

25 Intera English L 30

s for arners

Published by EFL4U.com

Class Masters

L.



CONTENTS

on a Lesson Title or Teachers' Instructions to go to that page

via. hs (2)	
A & Pains	(Teachers' Instructions)
Proverb	(Teachers' Instructions)
Best Or	(Teachers' Instructions)
Bus 9.,	(Teachers' Instructions)
Cloud Or Cl	(Teachers' Instructions)
Easy Adjectiv osites	(Teachers' Instructions)
Famous People	(Teachers' Instructions)
Homophones (2)	. (Teachers' Instructions)
I Do Too!	. (Teachers' Instructions)
Last Time	. (Teachers' Instructions)
Lion and the Mouse	Teachers' Instructions)
Modern Inventions	
Radio News	hers' Instructions)
Smart Crow	each structions)
Survey (2)	(Te structions)
Synonyms (2)	
Three Minute Interview (3)	.chers' Instructions
Tom Swifties	
Too Many Times	
What Do You Think I Would Do?	
What's The Question?	
Who Would Say? (2)	
Why Were You?	
Words with "ph" (Crossword Puzzle)	

Published by EFL4U.com



What do these Abbreviations stand for?

PARTICIPERS		
Vision Universal Seriel Bus D Computer Assisted Design GB WW World Web Image: Computer Assisted Design Image: Computer Assisted Design GB WW World World Web Image: Computer Assisted Design Image: Computer Assisted Design Image: Computer Assisted Design	COMPUTERS	
Image: State of the		
Image: State of the	Universal Serial Bus	
Product Masked Decogn WW World Marks Web Image: Computer Assisted Decogn Image: Computer Assisted		
Image: Set in the set of	Computer Assisted Design	
World World Wey Heb MONEY Image: States Dollar Image: States Dollar Image: States Dollar		
WONEY MONEY MONEY MONEY Main Money Main Money Money </td <td>Would 11 3 Web</td> <td></td>	Would 11 3 Web	
M P Gross *stional Product N NYSF & Exchange IMF FYI BTW By The Way ASAP IOI Laughing Out Loud ONG TYVM Thank You Very Much PhD Doctor of Philosophy (Latin: Philosophiae Doct MIT Massachusetts Institute (of) Technology CPA Grade Point Average MBA		MONEY
P Gross * stional Product IN NYSF NYSF ½ Exchange IMF	United States Dollar	
IN IX NYSP Ik Exchange IMF Ik EMAIL Imp FYI By The Way ASAP Laughing Out Loud ONG Thank You Very Much FYM Thank You Very Much Image: The Way Image: The Way ONG Image: The Way Intervention ED* ONG Image: The Way Intervention ED* ONG Image: The Way ONG Image: The Way Intervention ED* ONG Image: The Way Intervention Image: The Way MG Image: The Way MIT Massachusetts Institute (of) Technology GPA Grade Point Average MBA Image: The Way MBA Image: The Way is the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A: Pes, it does. / No, it doesn't. Image: The Way is the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A: Post's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? Image: The Way is the (2nd, 3rd, 4th) thetter of the (1st, 2nd, 3rd) initial?	М	
NYSF k Exchange IMI FMAIL FYI BW By The Way ASAP LOL Laughing Out Loud OMG TYVM Thank You Very Much PhD Doctor of Philosophy (Latin: Philosophiae Docs) TOEIC (for) MIT Massachusetts Institute (of) Technology TOEFL (as a) MBA MBA	VP Gross Antional Product	
Imv Description FYI BW By The Way ASAP Do. Loughing Out Loud Do. OMG Thank You Very Much TVM Thank You Very Much TOEIC (for) MIT Massachusetts Institute (of) Technology OPA Grade Point Average MBA Grade Point Average Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does.'No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? Image: Content of the (1st, 2nd, 3rd) initial? A:It's an (a, c, f, h, i, l, m, n, o, r, s, s). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
FY1 BTW By The Way ASAP IOL Laughing Out Loud OMG Trank You Very Much PhD Doctor of Philosophy (Latin: Philosophiae Doc' TOEIC (for) MIT Massachusetts Institute (of) Technology TOEFI (as a) GPA Grade Point Average MBA (as a) P: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd. 4th) letter of the (1st, 2nd, 3rd) initial? (for a back of a ba		
FY1 BTW By The Way ASAP LOL Laughing Out Loud OMG TWM Thank You Very Much PhD Doctor of Philosophy (Latin: Philosophiae Doct TOEIC (for) MI T Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, c, f, h, i, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
FY1 BTW By The Way ASAP LOL Laughing Out Loud OMG TWM Thank You Very Much WM Thank You Very Much TOEIC (for) MIT Massachusetts Institute (of) Technology OFFL (as a) GPA Grade Point Average MBA		
BTW By The Way ASAP	EMIAIL	
ASAP LOL Laughing Out Loud OMG TYVM ED' ON PhD Doctor of Philosophy (Latin: Philosophiae Doct MIT ED' ON TOEIC (for) Introduction Introduction Introduction MIT Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average MBA MBA Introduction Introduction Introduction Introduction Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Introduction Introduction Initial? Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, h, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z). Initial?	FYI	
LOL Laughing Our Loua OMG	BTW By The Way	
OMG TYVM Thank You Very Much PhD Doctor of Philosophy (Latin: Philosophiae Doct TOEIC MI T Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average MBA	- Ling Out Loug	
TYVM Thank You Very Material PhD Doctor of Philosophy (Latin: Philosophiae Doct TOEIC (for) MIT Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average MBA Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
PhD Doctor of Philosophy (Latin: Philosophiae Doct TOEIC (for) MIT Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average MBA	OMG	
PhD Doctor of Philosophy (Latin: Philosophiae Doct (for) TOEIC (for) MIT Massachusetts Institute (of) Technology TOEFL GPA Grade Point Average MBA MBA Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, 1, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	TYVM Induce	
Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A: It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		ION
MIT Massachusetts Institute (of) Technology TOEFL (as a) GPA Grade Point Average MBA	TOFIC	
TOEFL (as a) GPA Grade Point Average MBA		
GPA Grade Point Average MBA Q: Does the (<i>1st, 2nd, 3rd</i>) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (<i>2nd, 3rd, 4th</i>) letter of the (<i>1st, 2nd, 3rd</i>) initial? A:It's an (a, e, f, h, i, 1, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
MBA Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, 1, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
Q: Does the (1st, 2nd, 3rd) initial stand for ()? A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	- aut I Ull Average	
A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
A: Yes, it does. / No, it doesn't. Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).		
Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	Q: Does the (1st, 2nd, 3rd) initial stand for ()?	
A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	A: Yes, it does. / No, it doesn't.	
A:It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial?	
	A:It's an (a, e, f, h, i, l, m, n, o, r, s, x).	
Q: How do you spell? United Nations	a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	
	Q: How do you spell?	United Nations

What do these Abbreviations stand for?

COMPUTERS	
Central Processing Unit	
D Portable Document Format (1Gigabyte = 102)	AMega-Bytes)
con Cing Butos	Allizeg .
WW	MONEY
M <u>Automatic Teller Machine</u>	
IN <u>Perintification Number</u> NYSE	
IMP <u>A</u> <u>A Monetary Fund</u>	
EMAIL	
FYI For Your Information	
BTW As Possible	
BTW ASAP <u>As Soon As Possible</u>	
LOL OMG Oh My God!	
<u>TYVM</u>	
PhDED'	ON
TOEIC <u>Test of English (for) International Comm</u> v MIT	
MIT	
TOEFL <u>Test of English (as a) Foreign Language</u> GPA	
MBA Master (of) Business Administration	
	=
Q: Does the (<i>1st, 2nd, 3rd</i>) initial stand for ()? A: Yes, it does. / No, it doesn't.	
	Alta.
Q: What's the (2nd, 3rd, 4th) letter of the (1st, 2nd, 3rd) initial? A:It's an (a, e, f, h, i, l, m, n, o, r, s, x).	
a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).	
Q: How do you spell?	United Nations

 \mathbf{B}^2

-2-



Abbreviations (2)

UN vanced Approximate Number of stude Preferred age/matur Adult Type of lesson: Pai ivity Language Target: Learn. m commonly recognized abbi viation abbreviations in this lesson are ed will Þ throughout the written media and recognized and understood by students.

> The grammatical objective of this lesse working with articles (a, an and the) along with ordinal numbers (the 1st, 2nd, 3rd, etc.).

Setting Up: Write a few commonly known abbreviations on the board such as DVD, FBI and TKO. Ask students if they know what these abbreviations stand for.

Using **DVD** as an example, explain that **DVD** is actually three initials. Each initial stands for a word. The first initial D is also the first letter of a seven-letter word. Write the following on the board:

D

Since students know the first letter is a **D**, they need to discover the second through seventh letters. To do this, they simply ask the following question:

What's the second letter of the first initial?

The teacher replies: It's an I and writes an I next to the **D** on the board. Thus:

DI____

If no one knows the answer, students ask for the third, fourth, fifth letter, until the word DIGITAL appears on the board.

Now that the first initial **D** has been identified, the class gets to work on the second initial V.

As before, the teacher writes the hint on the board:

V

Again, if students can not guess the meaning, they ask for letters to complete the word. They ask:

's the second letter of the second initial?

is then done for the third initial he sar three initials **DVD** have been D. Fr ide Video Disk.

adents ar about the method for of the abbreviations, the e m One is given a copy of Workshe ie othe ksheet B.

Getting Started: Th abbreviation on Worksheet A is adent A does not have the answ out Student B has the Aswer (Central Processir abbreviatio 'sheet B. Unit) printed

Student A asks St. ruestions . of th∕ arrive at the correct m. on CPU.

To do this, (assuming Student A t alread know the answer), she refers to mple questions at the bottom of the work The Q&A dialogue could sound like this:

Student A: Does the first initial stand for Computer?

Student B: No, it doesn't.

ıden

Student A: *What's the second letter of the first initial?*

Student B: It's an E.

ial?

Does the first initial stand for Center?

it doesn't. But close.

hat's the third letter of the first

B: It's an N

Student

dent

itial stand for

Student B: Yes,

At this point, **Stu** rites the on her workshee she co n e second initial of CP. Proce y f ng the dialogue above.

Contributed by Kurt Scheibner

They continue in this manner until all of the abbreviations have been correctly identified.

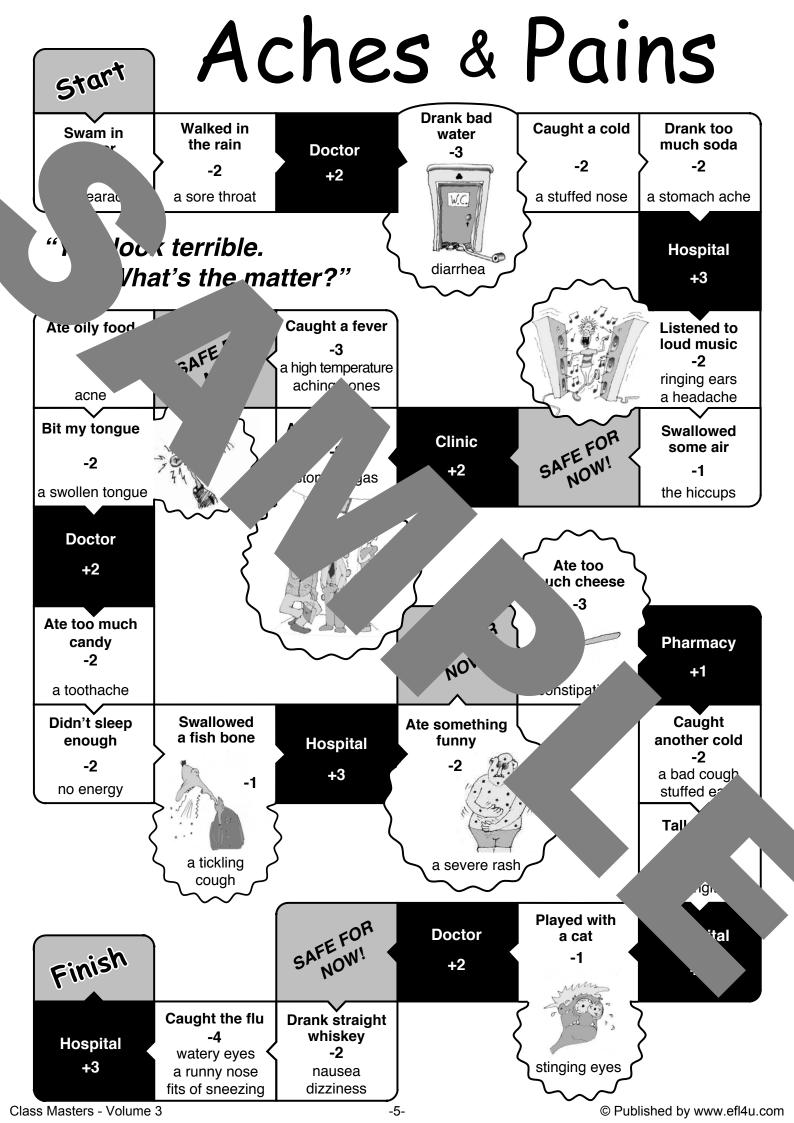
Variation 1: Don't hand out the worksheet at first. Divide the class into teams. Write each abbreviation on the board, one at a time, and offer a point to the team that first identifies the abbreviation correctly.

If no team can correctly give the wording for the abbreviation, students ask questions following those at the bottom of the worksheet.

Variation 2: When all the abbreviations have been completed, students make a list of abbreviations not printed on the worksheets. For example: SCUBA, CNN, OMG, etc.

They need to know the meanings of these abbreviations. One pair of students joins another. They challenge each other with their new list of abbreviations.

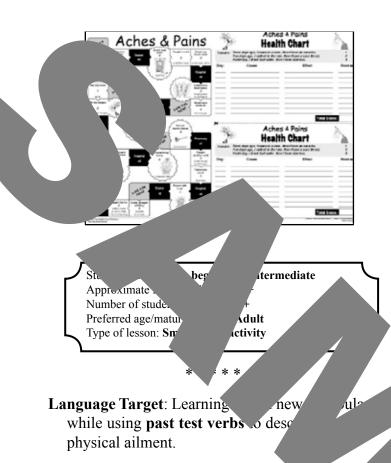
n 3: A newspaper is a great place to find kinds of abbreviations. Students assemble no grov of two or three. Each group gets a newsr students shout out abbreviations the oups work at discovering their



ALC AND		hes & Pains alth Chart	- J. Marson
Examples:		a river. Now I have an earache. he rain. Now I have a sore throat. er. Now I have diarrhea.	-1 -2 -3
	Cause	Effect	Points
æ Kamples:	Three days ago, I swam in a	a river. Nc. , have an he rain. Now I have a sore throat	Score:
Day:	Cause	Effer	Points
		Total	Score:



Aches & Pains



Students build fluency by stringing togeth number of these cause / effect circumsta they tell group mates about their various problems.

Materials: Dice – one for every group of three, four or five students. Markers - coins, beans, paperclips, etc. Enlarge the worksheet and give one copy to each group.

Setting Up: Write the following on the board:

You look terrible. What's the matter?

Students read the question aloud. The teacher (while holding his nose, hiccupping, tongue stuck out and coughing) replies by saying something like:

Four days ago I caught a cold. Now I have a stuffed nose. Three days ago I swallowed some air and now I have the hiccups. Two days ago I bit my tongue, now I have a swollen tongue. And yesterday, I swallowed a fish bone and I have a tickling cough.

Explain that there is a **cause** (I caught a cold) and an effect (a stuffed nose).

Each group receives one enlarged Aches & Pains Worksheet. One Health Chart goes to each student.

Review all of the vocabulary on the worksheet - both verbs and nouns. Even high level-ability students may learn some new words.

Getting Started: Students assemble into groups of three or four. One student rolls the die and moves her marker the appropriate number of spaces. If she lands on an Ache & Pain Square, (white block) the dialogue proceeds as follows:

Group members: You look terrible! What's the matter?

ing student (for example): *Yesterday*, *I swam* iver and now I have an earache. (Rubs

Grour

s: Be careful!

ks. I'll try.

firs .ect student ro.

t writes the day, cause, er Hea'th Chart, the next and se

is had a turn, the

hen she lands on a

are, then a full report

After everyone in th first student rolls second Ache of the day needs to be reported. F example:

eĥ.

Group members: A matter?

terrible!

Ailing student (for example) ay swam in a river and now I h earache (Rubs ear.) Then, yesterday I dr. much soda and now I have a stomach ache hes stomach.) And this morning, I swallow air, now I have the hiccups. (Hiccups.)

Group members: Be careful!

Ailing student: Thanks. I'll try.

Class Masters - Volume 3

© Published by www.efl4u.com

During the course of the game, students will acquire a rather long list of maladies which they pantomime and report to their group mates.

Clini / Doctor / Hospital / Pharmacy: When a nds on one of these squares, they can nt assistance for any of their injuries. stunn the group assumes the role of ica ant (MA).

y I help you?

tudent: *Oh D days ago, I swam an a river earache*. (Rubs ear)

MA. earache *ledicine for your* (remedy.)

<u>(</u>?

Ailing student: T

octor.

MA: You're welcom. Stay

Students may only receive stance it less than the points written on the v student with a total of minus 7 p on a hospital square, up to 4 points may emedie

If a student with a total of only minus 2 lands on the hospital square, only 2 points ay be remedied. Just as in real life, the points can not be applied to future aches and pains.

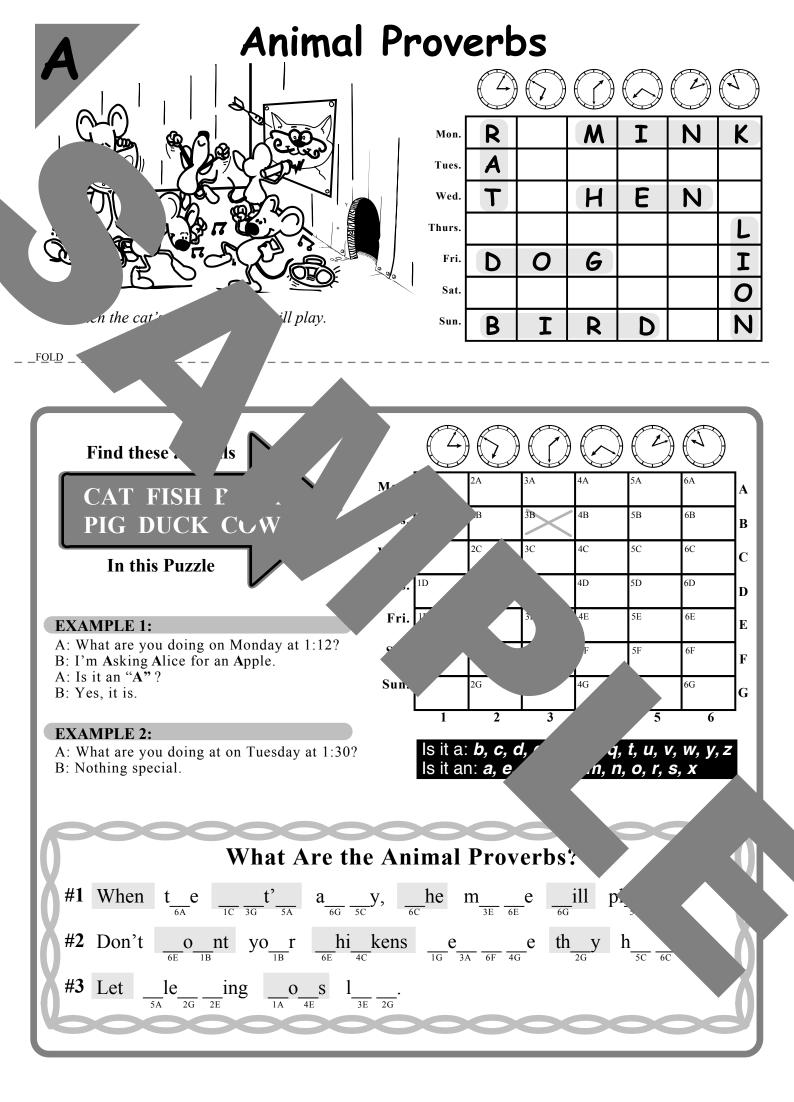
Contributed by Kurt Scheibner Illustrated by Nick Haughton Once a student has **received medical assistance**, the points on the **Health Chart** need to be modified. All aches and pains that have been cured are thereby **erased** from the **Health Chart**.

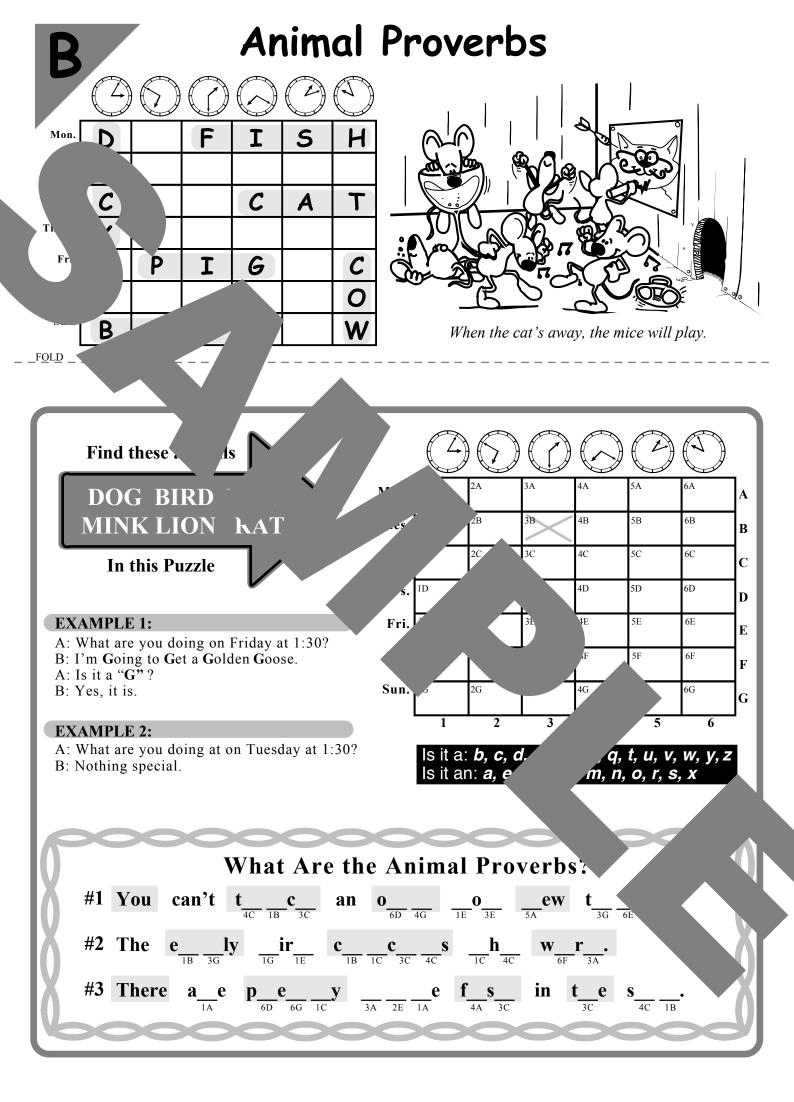
The winner is the player with the least injury points at the finish line.

- **Variation 1**: For lower-ability students, limit the number of injuries in the report to the two or three most recent ones.
- Variation 2: Too many Aches & Pains can be fatal. If students acquire more than 12 (uncured) points during the activity, they are no longer among the living.
- Variation 3: To make the game last a little longer, simply tell students that every time they roll a six (6), they must go back three spaces.

riation 4: As students receive medical attention, we them include the visit in their reports. For the: Five days ago I listened to loud music I had ringing ears and a headache, but then went to be doctor. Then, four days ago I ate spicy 'I had stomach gas, but I went to the 'he doctor game me something

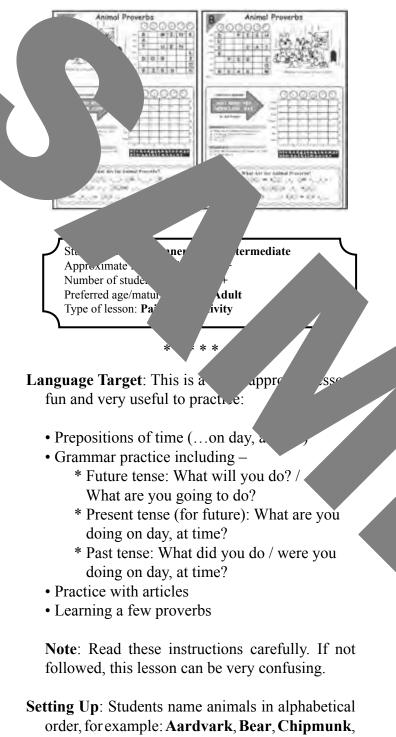
who, W. , W How and Why questions, they get the reach other.







Animal Proverbs



order, for example: **Aardvark**, **Bear**, **Chipmunk**, **Deer**, etc. (Skip difficult letters like Q, X, Y and Z.) Then do the same for verbs: **Ask**, **Bake**, **Chew**, **Drink**, etc.

On the board, draw an enlarged grid exactly like the one on the middle of the worksheet. Also draw the clocks. Students read the times from left to right: 3:05 (three oh five OR five past three), 6:50 (six fifty OR ten to seven), 1:30 (one thirty or half past one), 7:20 (seven twenty OR twenty past seven), 1:12 (one twelve or twelve past one) 9:57 (nine fifty-seven OR three to ten).

Point to one of the squares in the grid and invite a student to ask a question (within the targeted grammar structure). For example – with future tense: *What are you going to do on Friday at* 7:20?

Point to another square and students ask the question. Do this until the students are fluent with time prepositions.

Invite a student to randomly pick out one of the squares in the grid and make it a question. For example:

Student: What are you going to do on Tuesday at 3:05?

Teacher : I'm going to Bake Blueberry Bread th Brenda and Bruce in Barcelona. What's tter?

ote: The nswers do not have to be true or make sense

ou go

Student: ... at 7:20?

do on Saturday

Teacher: I'm go History Home p Henry with His t's the letter?

Student: Is it

Teacher: Yes, it is.

Getting Started: In pairs, one st copy of Worksheets A and copy of Worksheet B.

The goal is to <u>exactly replicate</u> the ver Grid at the top of their partner's wo into the blank grid on their own workshe...

To do this, students ask questions to identify which square they want to know the answer to. For example, if a student wants to know what's

cer

in square **2E**, she asks:

Student A: What are you doing on Friday at ten to seven?

ver is the letter **P**, so **Student B** makes ith as many words beginning with **P** ident B should NOT say **PIG**!) ossil

> *n* Playing the Piano with Paula er in Paris.

Student ^r

an.

Man In that case, th

È.

A: Is it a P2

wer grid are blank. ould be:

ing

Bv

eann

Student A: What 1:30?

doing o'

Student B: Nothing speci

Note: Lower-ability students could sentences such as: I'm Playing OR I'm Partying, etc.

When the grids are finished, draw st attention to the lower section of the workshu Students fill in the missing letters by looking at the completed grid above the Animal Proverb section by matching the code below the missing letter to the exact code in the grid.

The following are the eventual animal proverbs that will appear on Worksheet A:

- 1) When the cat's away, the mice will play.
- 2) Don't count your chickens before they hatch.
- 3) Let sleeping dogs lie.

.ên.

prove

resr

And these are on **Worksheet B**:

1) You can't teach an old dog new tricks.

2) The early bird catches the worm.

3) There are plenty of fish in the sea.

Variation 1: Do this activity with the whole class; all students are given a copy of Worksheet A and the teacher uses Worksheet B.

n 2: Change the verb tense. For example: at did you do....? OR What were you oing...? **R** What should you have been doing ns.

> orksheets A and B have Vhen finished, students roverbs and discuss the

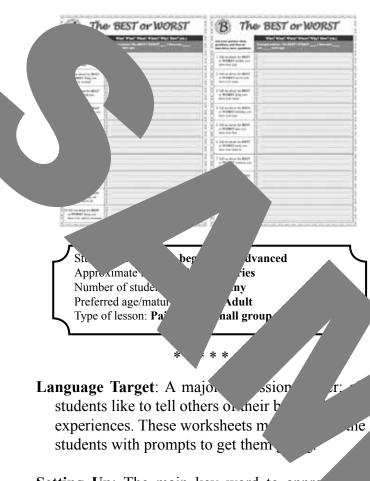
Lesson idea by Lisa Koshinsky (Originally titled 'Time Battleships') Illustrated by Chris Kennett Contributed by Kurt Scheibner

A Th	e BEST or WORST
nd then at the se or the se of the s	Who? What? When? Where? Why? How? (etc.) Image: Comparison of the comparis
he he BEST RS1 ream you er had.	OOOO
or WORS ² hav	
3. Tell me about or WORST job, have ever had.	NOTES
4. Tell me about the BL <i>S</i> T or WORST morning yo have ever had.	
5. Tell me about the BEST or WORST boss you have ever had.	NOTES
6. Tell me about the BEST or WORST person you have ever met.	NOTES
7. Tell me about the BEST or WORST driver you have ever ridden with.	NOTES
8. Tell me about the BEST or WORST present you have ever received.	ZOFER
9. Tell me about the BEST or WORST thing you have ever had to do.	NOTES
10.Tell me about the BEST or WORST thing you have ever said to someone.	

B. Th	e BEST or WORST
A bur partner these and then at an bre questions.	Who? What? When? Where? Why? How? (etc.) Example answer: The BEST / WORST I have ever was years ago.
me the BEST ORS eacher you er had.	N O T E S
or WOR S' ha	
3. Tell me about or WORST thin, have ever eaten	NOTES
4. Tell me about the B , ST or WORST birthday ye have ever had.	Ś
5. Tell me about the BEST or WORST date you have ever had.	NOT ES
6. Tell me about the BEST or WORST party you have ever been to.	NOT ES
7. Tell me about the BEST or WORST vacation you have ever had.	NOT ES
8. Tell me about the BEST or WORST thing you have ever bought.	N O T E S
9. Tell me about the BEST or WORST surprise you have ever had.	N O T E S
10. Tell me about the BEST or WORST day you have ever had.	N T S



Best or Worst



Setting Up: The main key word to apprethis lesson is the humble little conjunction of . Students have a choice to talk about the Best <u>Or</u> Worst experience related to a cue on the worksheet.

To demonstrate how this lesson works, (before the worksheets are handed out), the teacher could write one of the questions from the worksheets on the board.

For example, one of the questions on **Worksheet** A says: Tell me about the BEST or WORST job you ever had.

Students read it to the teacher. The teacher demonstrates the importance of keeping the answers short thereby forcing students to ask a lot of **follow-up questions** to learn more of the details about the **Best or Worst job** the teacher ever had.

For example, the teacher might begin by saying: *The WORST job I ever had was during my junior year in university*. Students will undoubtedly want to hear more about that awful job and one of them will ask something like: *What kind of job was it?*

Again, keeping the answer short, the teacher might say: *I worked in a glue factory to earn college money*.

A student might ask: *What was so bad about that job?*

Teacher: Cleaning the glue tanks.

Student: What was so bad about cleaning the glue tanks?

Teacher: Lots of things. It was summer and beastly hot. The factory didn't have air conditioning and I had to wear heavy protective clothes and a gas mask to keep from breathing toxic fumes in the tank.

dless to say, students will want to know nore abc that summer job and it's possible the demove will continue for some time.

to tinish. lass into pairs or groups and sheets, the teacher might p their answers short and I of the questions just to

A second reminder that this is a discr **but enjoyed** *a* their Best *a*

Getting Started: A copy of Workshee. B. (If students are in s get Worksheets A or B.

orm the students a, **not to be hurried** anare stories of some of aperiences.

> one student rec he other V sroups

·m

e printe.

One student begins by asking a questions.

While the students are busy, the teacher around and do a couple of things. First, assist that students to really digging for details by using **follow-up questions**.

Second, encourage speakers to keep their answers

short. Third, when students get into a really interesting, intense memory, they may slip into their own language – this, of course, is taboo.

Variation 1: Students could be encouraged to keep be speaker's experience. Then, at a later vap partners or groups are split into or groups are split into and students relate, in third person, xp = they learned from their former (s)

Variation 3: worksheets, the u daily Icebreaker either in groups u handing es these qu r day. Th' vhole c'

the

Contributed by Kurt Scheibner

The advantage of doing this in groups is that it takes far less time. The disadvantage is that for really juicy stories, not everyone in class will be able to hear them.

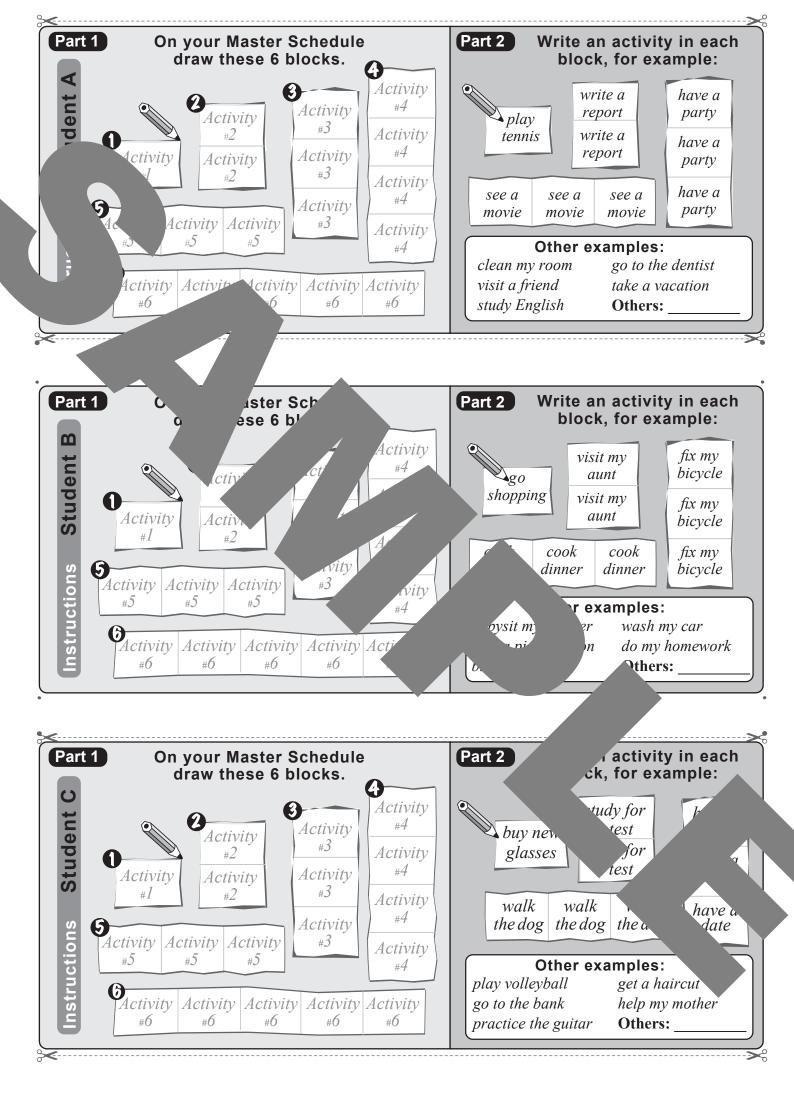
Building Fluency: When one student has a particularly interesting story, he or she could be encouraged to relate the experience to the whole class.

This is often a highly entertaining way for students to ask and answer questions.

Note: If the students are deeply involved in either telling or hearing a tale, just ignore the clock and let them go. This is perhaps some of the most natural practice they will ever have in improving their English.

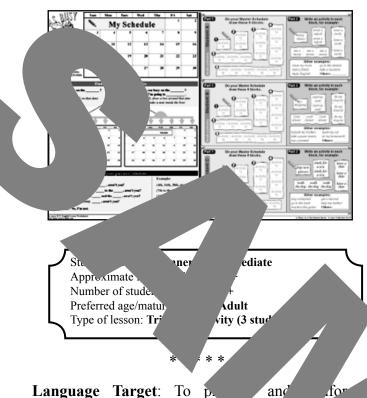
Writing Practice: After everyone has listened to a few really good stories, encourage the students to re-create the story on paper, as a reporter might for a human interest newspaper article. These be read aloud at a later occasion.

	$\mathbb{R}^{(1)}$	Ϋ́	S	bun	Mon	Tues	Wed	Thu	Fri	Sat
5-			Ŵ		Μ	y Sc]	hedu	le	1	2
				3	4	5	6	7	8	9
0		בבע		10	11	12	13	14	15	10
	ewimmic gg	ð		17	18	19	20	21	22	2.
then write	w the 6 l	4		24	25	26	27	28	29	3
			7			1				
Part A	1			Fin	d	"tners' s	chedules			
A: Are	-	-							the	_?
,	, <mark>I'm n</mark> o NO. wri	o t. ite an X	on the		بر 🖌			'm going to	o ox around th	• at data
(-) -	,						and and	s, araw a be make a note	inside the be	ox.)
F			Ŧ		17					
Sun	Mon	Tues	Wed	Thu	Fri			u ied	Thu Fr	
Sun	Mon _	Tues	Wed Sched		Fri 1			u ed		
	Mon 4	Tues 5						7 =	ule	1
			Sched	ule	1	9		ched	ule	8
3	4	5	Sched	ule 7	8	9	3	ched 6	ule	1 2 8 9
3 10	4	5	Schedr	ule 7 7 14	1 8 15	9 16 1 23 1	3	ched 6	21	1 8 15 1
3 3 10 17	4 11 18	5 12 19	Schedu 6 13 20	ule 7 14 21	1 8 15 22	9 16 1 23 1	3 0 11 7 18	ched 6	21	1 8 15 1 22 2
3 3 10 17	4 11 18	5 12 19	Schedu 6 13 20	ule 7 14 21 28	1 8 15 22 29	9 16 1 23 1 30 2	3 0 11 7 18	ched 6 12 27	21	1 8 15 1 22 2
3 3 10 17 24	4 11 18 25	5 12 19 26	Schedu 6 13 20	ule 7 14 21 28	1 8 15 22 29	9 16 1 23 1 30 2	3 0 11 7 18 24 25	ched 6 12 27	lule 7 21 28	1 8 15 1 22 2
3 3 10 17 24 Part B (Use this	4 11 18 25 5 patter	5 12 19 26 n)	Schedu 6 13 20 27 27	ule 7 14 21 28 Che	1 8 15 22 29 eck your J	9 16 1 23 1 30 2	3 0 11 7 18 24 25 schedules	ched 6 12 27 Exam	lule 7 21 28	1 8 15 1 22 2
3 3 10 17 24 Part B (Use this	4 11 18 25 5 patter	5 12 19 26 n)	Schedu 6 13 20 27 27	ule 7 14 21 28 Che	1 8 15 22 29 eck your	9 16 1 23 1 30 2 partners' aren't you?	3 0 11 7 18 24 25 schedules	ched 6 12 27 Exan (4th,	nule 7 21 28	1 8 15 1 22 2
3 3 10 17 24 Part B (Use this	4 11 18 25 5 patter	5 12 19 26 n)	Schedu 6 13 20 27 27	ule 7 14 21 28 Che on the _	1 8 15 22 29 29 eck your , neto	9 16 23 1 30 2 partners' aren't you? the,	3 0 11 7 18 24 25 schedules	ched 6 12 27 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nule 7 21 28 mp , 16th, 1	1 8 15 1 22 2 29
3 3 10 17 24 Part B (Use this	4 11 18 25 5 patter	5 12 19 26 n)	Schedu 6 13 20 27 27 5	ule 7 14 21 28 Che on the from the on the	1 8 15 22 29 29 eck your ne	9 16 23 1 30 2 2 1 1 2 30 2 2 2 2 2 2 2 2 2 2 2 2 2	3 0 11 7 18 24 25 schedules aren't you?	ched 6 12 27 5 5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7	ule 7 21 28 mp. 16th, 1 to the 9th, 1000000000000000000000000000000000000	1 8 15 1 22 29 29





As Busy as a Bee



ordinals and prepositions of lates.

Setting Up: To review ordinal num. аў: **О**Г or first and students repeat. Continue with or second, three or third up to ten or ten

On the board draw a one-month calendar (similar to the worksheet). Title the calendar July (for example).

Draw an X on the 5th day and say: On the fifth of July. Place another X on the 27th and students say: On the twenty seventy of July. Continue as necessary.

Draw a box around three or four consecutive days, and say, for example: From the 16th to the 19th. Box in a few more days for students to practice. They say, for example: From the eighth to the eleventh.

Finally, box in all of the Tuesdays (vertically). Say: *Every Tuesday*. Do the same with Fridays and students say: Every Friday (or The 2nd and 3rd Friday.)

Getting Started: With students in groups of three, everyone gets a copy of the worksheet. They write their partners' names on the two smaller calendars in the middle of the worksheet (one name per calendar). Students must keep their calendars hidden from the other members of the group.

With a pencil, students draw six blocks anywhere on their master schedule (My Schedule), they need to be exactly the same as on the Instructions Worksheet

The six blocks include: (1) One single block, (2) one double vertical block, (3) one triple vertical block, (4) one quadruple vertical block, (5) one triple horizontal block and (6) one quintuple horizontal block

Be sure to explain that the blocks must not overlap.

Next, students write their activity schedule within blocks - they may use the ideas given in the ction Worksheet or think of their own.

mporte All of the activities written within a ust be the same (as shown on the single Ing ksheet.

> dents as tions to discover the dates their partners.

To do this. A ask ent B: Are you busy on the fifteenth? .e).

4?

Student B answe not.

If the answer you doing on th.

es c

Student A asks: Who

s, I am or No, I'm

กลงเ

Student B looks at th /rmati written on his calenda. (at worksheet) and says, for example party.

Students A & C make a note of ₿'s schedule in the appropriate calendar on the section of the worksheet.

The process continues among the three students until all of them have given all of the information about their schedules.

To confirm everyone's schedule, one student becomes the group leader and asks: *What's my schedule for July?*

should be able to say something like: *ng to visit a friend on the 17th of u? You are going to stay with your from the 6th to the 9th, aren't you a going to study English every other aren't you?* etc.

ner two study ontinue with this armation

verb

Vari. patte. with this lesse.

are

and/or sentence wed or reinforced

Will you be busy Are you going to y...? Were you busy...? What do you usually do. What did you do...? What did you have to do...?

Contributed by Kurt Scheibner

Variation 2: For higher ability students, allow them to overlap the blocks, this will immensely increase the difficulty of finding their partners' schedules.

Variation 3: Again, for higher ability students, encourage them to ask their partners follow-up questions. Someone might say: *I'm going to cook dinner on the 14th and 21st.*

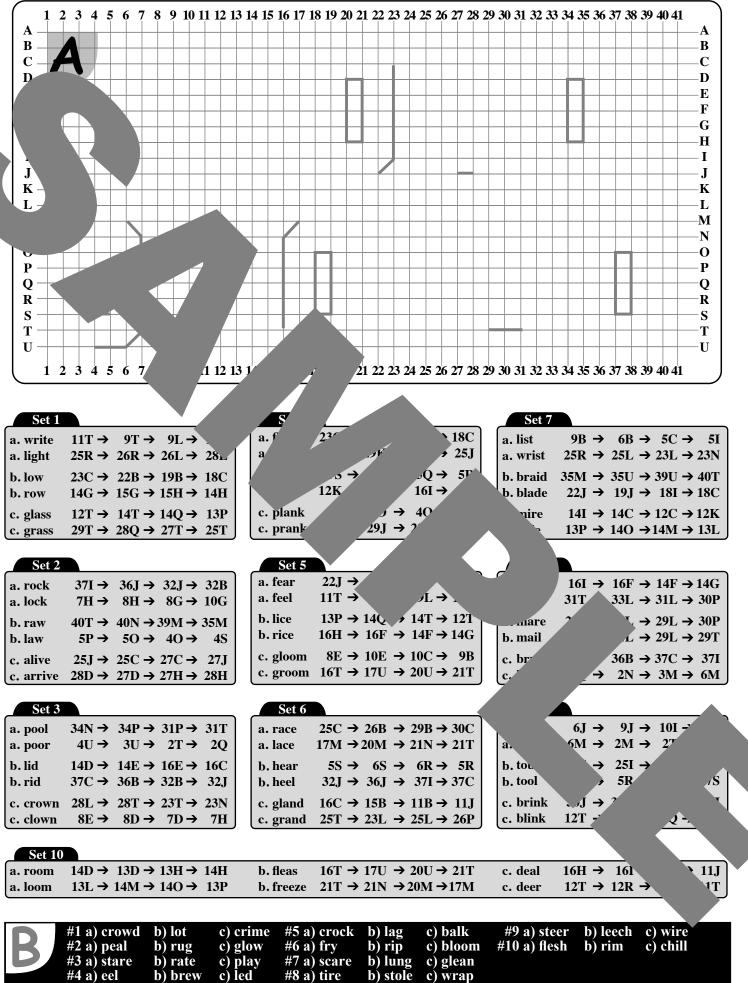
One of the partners asks (for example): Who are you going to cook for? What are you going to make? How long have you been cooking? Are you a good cook? etc.

Variation 4: For business English practice, encourage the students to write business-type activities in the blocks, for example:

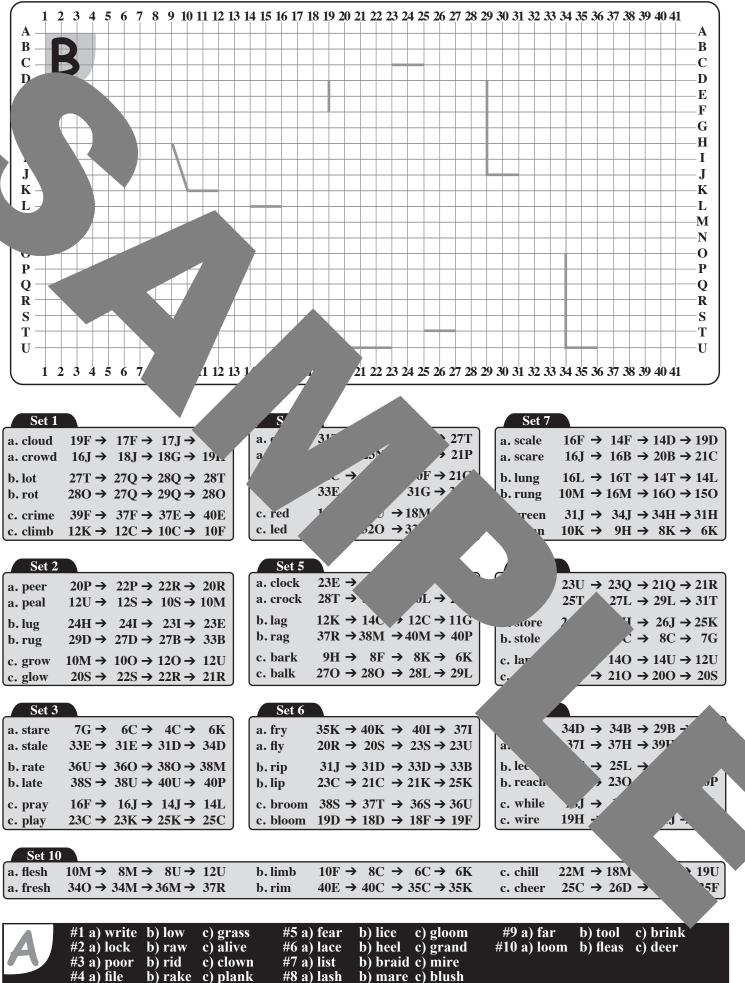
Hold a board meeting. Write a sales report. Pet with the union representative. Por a raise. Etc.

dingPency:When students have finished,two stom different groups could be pairedanc'schedule to their partner. (The.d'ow-up questions.)

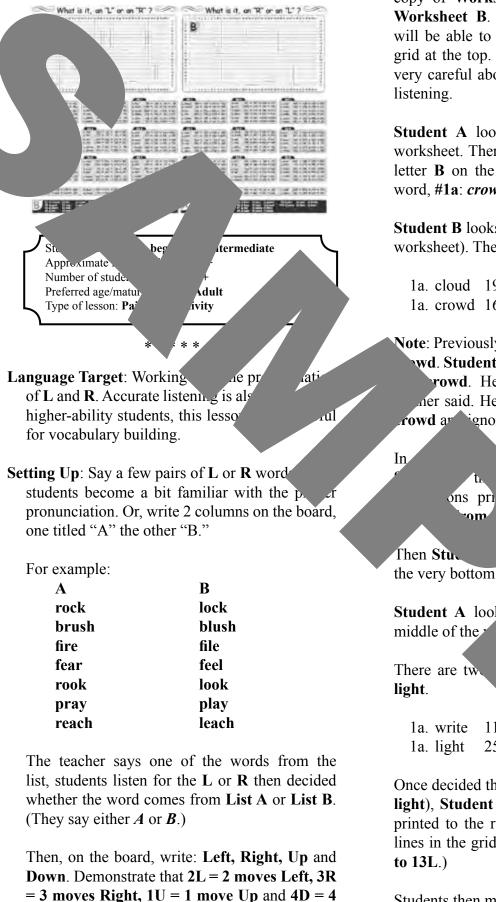
What is it, an "L" or an "R" ?



What is it, an "R" or an "L" ?







Getting Started: In pairs one student receives a copy of Worksheet A and the other receives Worksheet B. By working together, the pair will be able to create the letters that fill in the grid at the top. To do this, they will have to be very careful about both their pronunciation and

Student A looks at the very bottom of the worksheet. There's a long black bar with large letter B on the left. Student A reads the first word, #1a: crowd.

Student B looks at Set #1a (in the middle of the worksheet). The first pair looks like this:

1a. cloud 19F \rightarrow 17F \rightarrow 17J \rightarrow 18J 1a. crowd 16J \rightarrow 18J \rightarrow 18G \rightarrow 19H

Note: Previously, **Student A** read only one word: wd. Student B sees two words printed: cloud rowd. He must decide which word his her said. He should circle the second word: **rowd** ar ignore **cloud**.

at the top of the worksheet,
ws lines according to the
the right of the word
8J to 18G to 19H.)

Then Stu.	ads the	vord, #1a , from
the very bottom	of her	write).

Student A look middle of the

st gray box in the Itled Set #1.

listed for #1a, write

11T **→ 9**I $25R \rightarrow 26k \rightarrow 2\ell$

Once decided that she heard the v**rite** (no. light), Student A follows the three linates printed to the right of the word and the lines in the grid above. (From 11T to

Students then move on to the second word at the bottom of the page: 1b. Student A reads: lot and Student B reads low.

moves Down.

Eventually, and with no listening or pronunciation errors, each student will complete a two-word message. If there were some errors, the letters will be partially legible or, in some instances, metely illegible.

are a visual confirmation of their and/or listening skills.

nts

all

1: A arate the students within the pairs ral meters. Your class is guaranteed to animated as students shout the words to d over the oth

Variation of dents, make it a ru' ne wor

Variation 3: Toup, haveonly read the wo.ne very boworksheet while.rtners cithey heard. Onced, they

nunc

Contributed by Kurt Scheibner

Variation 5: Play the L or R game. The teacher reads one of the paired words from the worksheets and students shout out whether they heard an L or an R.

This can also be done with teams. Points could be given to teams who accurately identify the correct pronunciation.

Writing Practice: Encourage higher-ability students to write short sentences using paired L and R words. For example:

We have to <u>write</u> the letter in <u>light</u> green, <u>right</u>?

The <u>crowd</u> looked at the <u>cloud</u> for a few seconds.

An important file was burned in the fire.

The <u>crime</u> rate start to <u>climb</u> in July.

The <u>clown</u> wore a golden <u>crown</u>.

are too <u>poor</u> to buy a swimming <u>pool</u>.

		itoo====	
		sites	\frown
	Easy Adjectiv	re Pairs	••)
	Λ		
happy	A	sad	
[*What's t	he opposite (of?]	
	1	-	
тарру		good	roiny
		*sunny	
clean		cold	
*heavy		*sweet	sour
tall		ight	
*early			fat
open		azy	
*pretty		*	single
smart			
*cheapex	pensive	awake	asleep
new (things)	:	strong	
*dry	wet	*old (peop	young
healthy		hard	
*rich	poor	*large	
Q: What's the (1st, 2nd, 3rd, 4	th) letter?	Q: How many letters are	2
A: It's an (a, e, f, h, i, l, m, n, o), r, s, x).	A: There are letter	
a (b, c, d, g, j, k, p, q, t,	, u, v, w, y, 2) .	Q: How do you spell	

	oitoo
C Oppo	
Easy Adj	ective Pairs
ad	happy
[*Wbat's the opposit	te of ?]
nappy sad	*good <u>bad</u>
fas	sunny
*clean	*cold hot
heavy	sweet
*tall	dark dark
early	
*open <u>sh</u> seo'	lazy active
pretty	pr -
*smartstupid	cruel / mean
	awake
cheap	
*new (things) old	
dry	old (people'
*healthy sick / ill	*hardso
rich	large
Q: What's the (1st, 2nd, 3rd, 4th) letter?	Q: How many letters are
A: It's an (a, e, f, h, i, l, m, n, o, r, s, x).	A: There are letters.
a (b, c, d, g, j, k, p, q, t, u, v, w, y, z	Q: How do you spell



Easy Adjective Opposites (and pairs) Opposites Opposites ... termediate Approximate Number of stude Preferred age/matur Adult Type of lesson: Pai ivity .nd/ Language Target: Pairs posit word pairs) targeting not-sc-diffic for vocabulary building and si ce construction.

Additionally, students will be workin articles (a, **an** & **the**) as well as ordinal numers (**1st**, **2nd**, **3rd**, etc.) Answers are at the bottom of these instructions.

- Setting Up: With the whole class, demonstrate a few opposites, for example, say: *Cold*. Students respond with: *Hot*. Say: *Good*. Students say: *Bad*.
- Getting Started: In pairs, one student receives a copy of Worksheet A and the other a copy of Worksheet B. Pairs complete against other pairs to be the first to finish the worksheet. Dictionaries are not allowed.

The first opposite on **Worksheet A** is **happy**. The answer is not printed here, but it is printed on **Worksheet B**. If **Student A** knows the opposite of **happy**, he says: *sad*.

If **Student A** doesn't know the opposite of **happy**, he must ask questions which are printed at the bottom of both worksheets.

There are three kinds of questions: 1) asking for general hints 2) asking for the letters which spell out the answer and 3) asking for spelling.

Student A may ask: How many letters are there?

Student B replies: There are three.

If **Student A** remains stumped as to the opposite of stand, he simply asks: *What's the first letter?*

Student B says: It's an S.

If **Student A** still can't guess the answer, he asks: *What's the second letter?*

Student B replies: It's an A.

√h.

div

oosite p

Eventually, the word **sad** will emerge. Then students reverse roles. **Student A** asks: *What's opposite of fast?*

y continue in the same manner until all of the pposite and word pairs are complete on both works'

> iving out the worksheet, use play Password. To do this, three groups.

One representation of the class. The transformer of the word **happy** to all three strength of the second of the se

The first s^r group, but an example: *happy*.

Və

a one word hint to be whole class to hear

d,

His group is allowed o. wer. If they get **four points**. If mey s? don't get a point.

Then the second representative on thint to her group. She may say: *blue*. Her to answer the password, putting **happy** a together, to come up with their answer.

The group is allowed one answer. If they say: *sad*, they get **three points**. If they say *depressed*, for example, they don't get a point. This continues

Variation 4: Encourage students to make simple opposite sentences, using a positive and negative

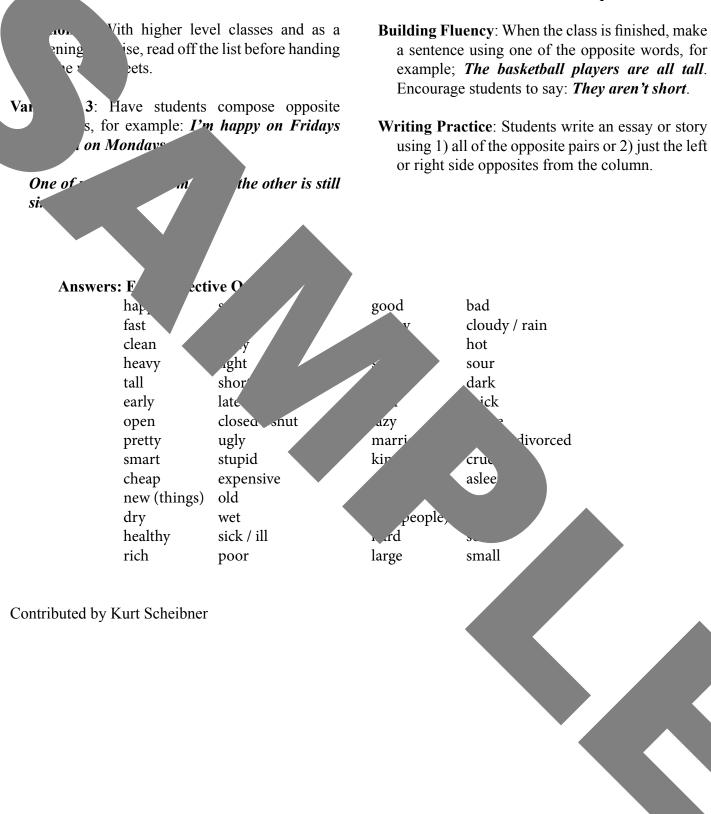
structure, for example: My dictionary is NOT

new and my iPhone is NOT old, or My family is

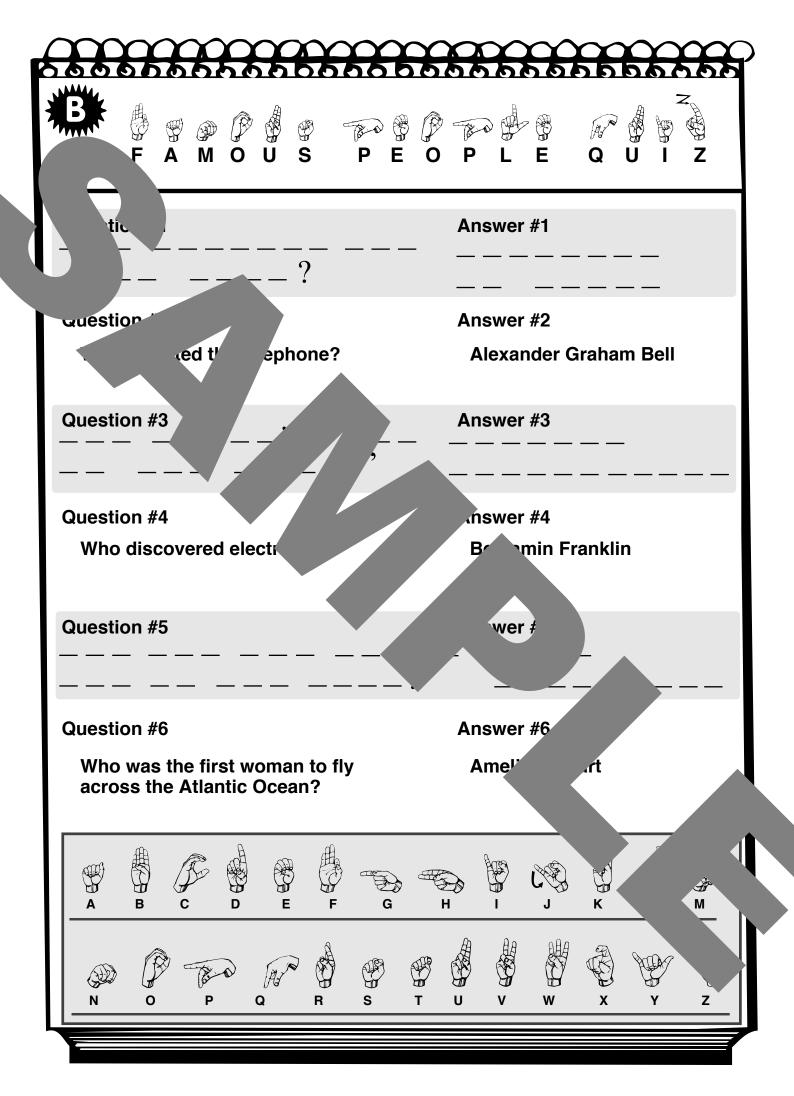
NOT rich, but we're also NOT poor.

four times.

After that, the representatives return to their seats and new ones come forward and another word for the opposites list is whispered.

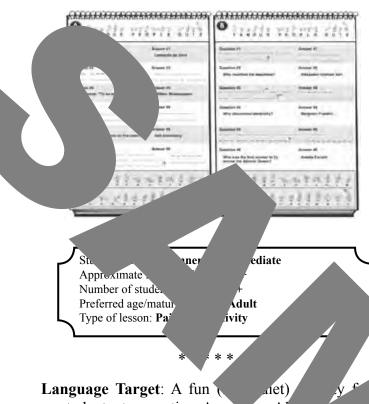


	D P L E Q U I Z
tiد painted the Mona Lisa?	Answer #1 Leonardo da Vinci
Question 7	Answer #2
Question #3 Who wrote. be c o	Answer #3 William Shakespeare
Question #4	.nswer #4
Question #5 Who was the first man on the moo.	ver #
Question #6	Answer #6
A B C D E F G	H I J K M





Famous People



students to practice American A Language.

Sometimes, non-verbal communication car as effective if not more effective in encor students to pay close attention to each oth terms of grammar, spelling and thinking.

- Setting Up: Students ask each other questions using Alphabet Sign Language. They also give the answers (in case they are not known) and assist with the spelling of the names of eight famous people.
- **Getting Started**: Hand out one worksheet to each student. Review the Alphabet Sign Language (at the bottom of the worksheets) if necessary.

Then, in pairs, **Student A** begins by asking the first question using Alphabet Sign Language: *Who painted the Mona Lisa?*

Student B writes the letters of the question, one by one, on the black lines under **Question #1**.

When the question has been spelled out (in sign language), **Student B** tries to think of the answer. Either verbal or signed questions can be asked such as:

Was it Michelangelo?

Student A (who knows the answer) replies verbally or signed: *No, it wasn't*.

Student B continues to ask questions until she finds the correct answer. If she's completely stumped, she asks her partner for another hint or asks: *What's the first letter?*

Student A says (or signs): *It's an L*. And there are three parts to his name.

Eventually **Student A** will have the letters **LEONAR** _____ written on the black spaces in the answer area.

Finally, she asks (or signs): *Was it Leonardo da Vinci?*

dent B confirms the correctness.

en finished, students proceed onto Question 2 and c udent **B** asks the question in sign langu

'ephone?

letter on his worksheet question.

Was it Thomas Edisor

ie.

Student B (why verbally or significant structure)

en ti

ne answer) replies wasn't.

Student A c. arrives at the co. hints or letters.

to ask questions unt wer or asks for

Variation 1: Separate pairs of stur each other as possible. Sig visually, and they will still be able even if they are on opposite sides

Variation 2: When the activity is over, whole class additional questions using Alp. toet Sign Language. For example:

Who invented the printing press? (Johann Gutenberg)

munical

om!

Who founded the Red Cross? (Clara Barton)

Who discovered radium?

ac N

'ated the law of gravity?), etc.

3. Icourage students to ask each storical questions using Alphabet Sign e.

ages

questionsabout famouspeoplem'impact. Any ofthwherre, Why or Howquest.

Variation 4: Studense short irmessages (questicat anythiva piece of noteboer.

Contributed by Kurt Scheibner

can range from personal questions:

What time did you wake up this morning? (etc.)

To more broadly based questions such as:

What do you think about the government?

Do you think TV has a positive or negative influence on society? (etc.)

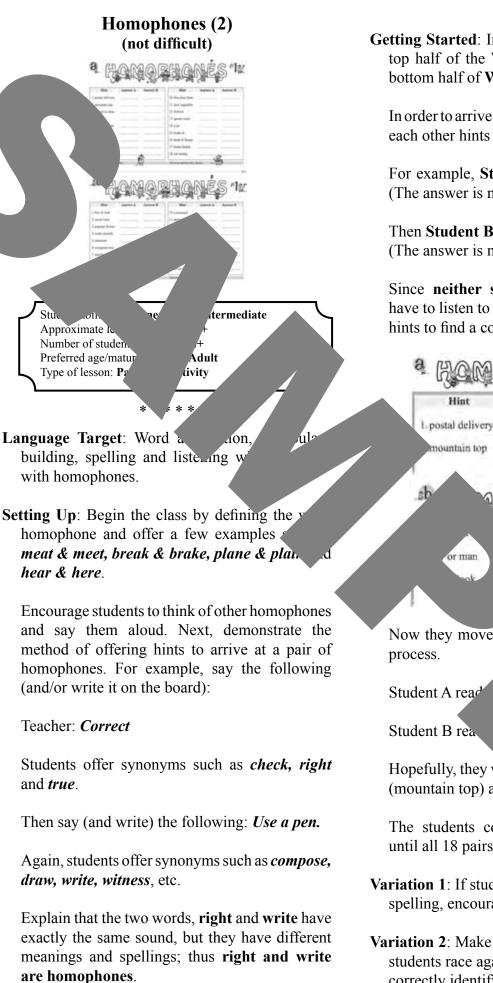
Building Fluency: Encourage students to discuss the impact on the world that these famous people have made.

What would life be like without electricity or the telephone?

What happened to Amelia Earhart?

Who are other famous people and how did they influence the world?





Getting Started: In pairs, one student receives the top half of the Worksheet A and the other the bottom half of Worksheet B.

In order to arrive at the homophones, students give each other hints (as printed on the worksheets).

For example, **Student A** reads: *Postal delivery*. (The answer is mail.)

Then **Student B** reads the first hint: *boy or man*. (The answer is male.)

Since **neither student has the answer**, they have to listen to each other and think through the hints to find a common answer.

Answer A

mail

beal

nswer A

Answer I

male

peek

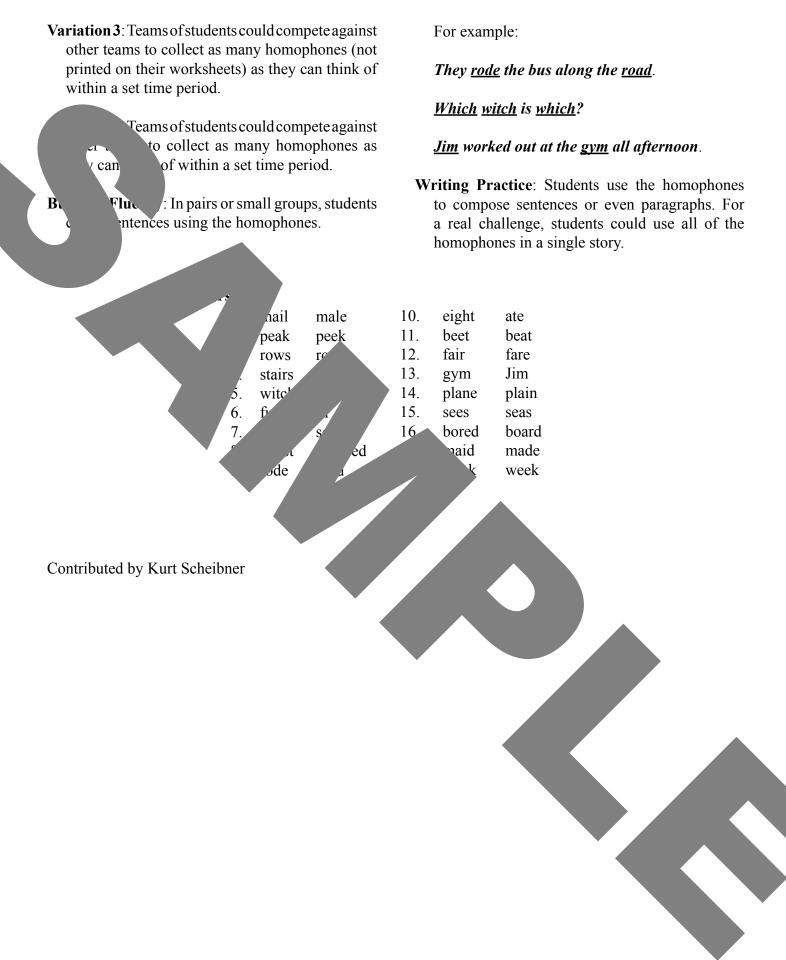
Answer B

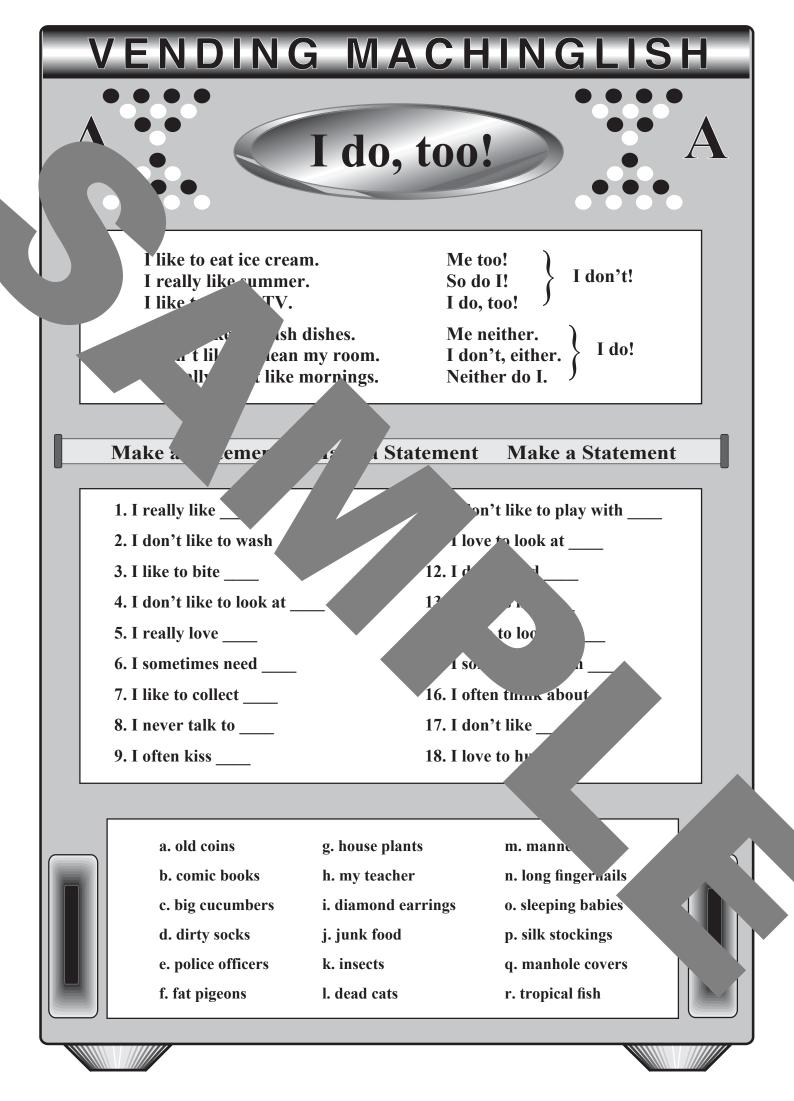
male

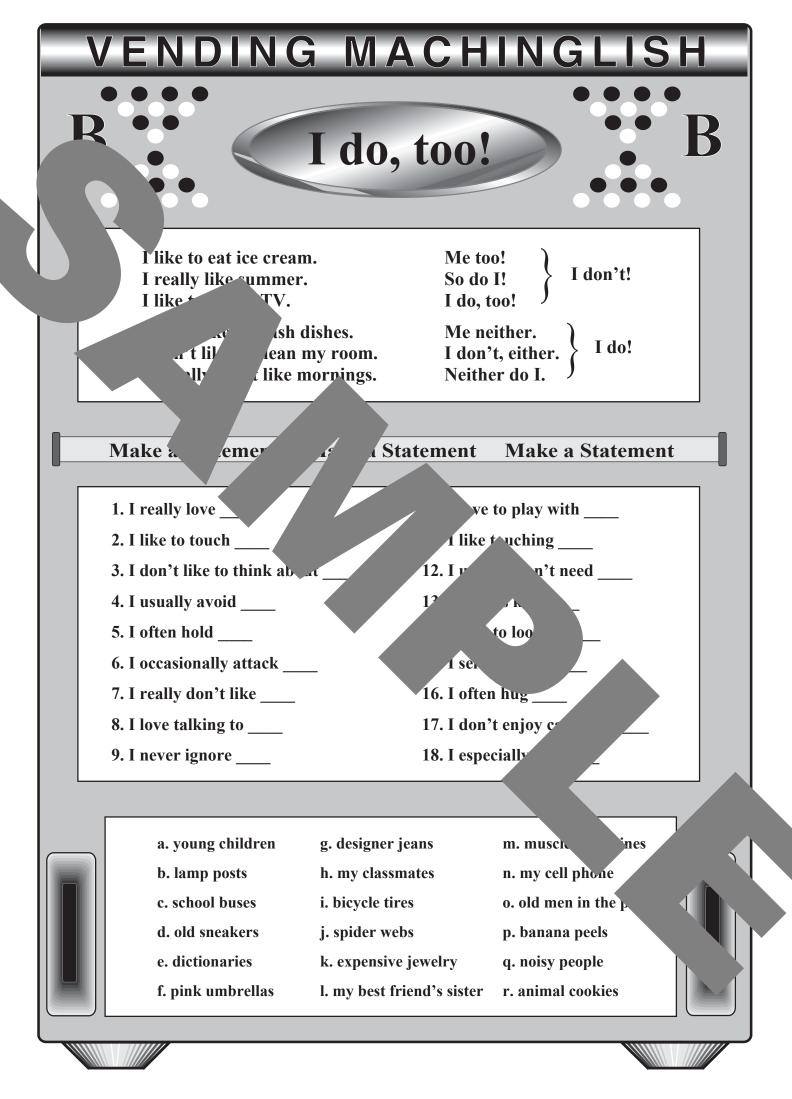
peek

Now they move on to and repeat the Student A read .n top. Student B rea t look. Hopefully, they win the two y (mountain top) and pe. ret lo orks The students continue through until all 18 pairs of homophone ished. Variation 1: If students don't know the or spelling, encourage them to use a diction.

Variation 2: Make this lesson competitive; pairs of students race against other pairs to be the first to correctly identify all of the homophones.

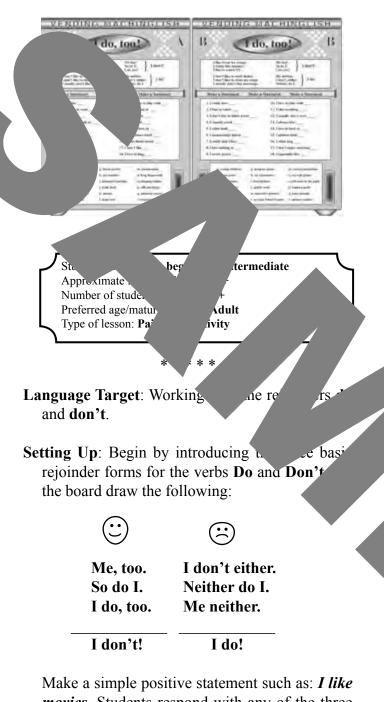








I Do, Too!



Make a simple positive statement such as: *I like movies*. Students respond with any of the three positive (happy face) rejoinders written under the smile: **Me**, too. So do I. I do, too.

Try other statements to elicit similar rejoinders of agreement.

Now offer a negative statement such as: *I don't like snakes*. Students reply using any of the negative rejoinders under the frowning face: I don't either. Neither do I. Me Neither.

If necessary, try a few more statements for students to agree in the negative form: *I don't*

like Monday mornings, I don't like homework, etc.

Disagreeing with positive and negative statements. Point to the smiling face and make a positive statement, for example: *I like spiders*.

Students who disagree with that opinion reply with the rejoinder: *I don't*.

Try a few more such as: *I love rainy days. I adore slow drivers. I like visiting the dentist. I really like doing homework. I love eating insects. I like the smell of rotten eggs*, etc.

Most students will disagree and say: I don't!

Now make negative statements to which most students will disagree. *I don't like ice cream. I dislike weekends. I don't like birthdays*, etc.

most students will disagree with the ement and say the rejoinder: *I do*!

Occasi mixed dialogue may appear and sov

I love 'ays. Me

.aden

Student C. Student D: *Neither do* Student E: I do.

Getting Started^{*} copy of the rejoinder exa. . If necessary, review the top of the page.

Step 1 - Randomiz. imp students only random. see they should not read the senten

importar sequ

It will go very fast and sound so. Student A: *Tell me a letter*. Student B: *D*. Student A: *Tell me another letter*. Student B: *L*. Student A: *Tell me another letter*. Student B: *Q*. Student A: *Tell me another letter*. Etc.

Make a Statement	Make a Statement	Make a Statement
1.1 really like D	10.1 don't i	ike to play with
2. I don't like to wash	11. I love to	look at
3. Hike to bite M	12.1 duu'r s	reed

inue until all of the letters from $A \sim R$ e by signed and **Student** A has written he short blank lines in the **Make** A me.

udents switch roles and assign the zed letters to the partner's list of ents.

Step 2: NJ Stfrom one groupofudentname her Silvia,beginfirnent – substitutingthe randomizedactual wor

For example, the **D** michassigned to the **D** michaster *really like dirty sock*.

The other students offer here st rej as: I don't! Neither do I, Me, neit

Silvia then reads the second state ent. If random letter was L, the statement becor *don't like to wash dead cats*.

Contributed by Kurt Scheibner

The others offer honest rejoinders. Silvia reads the remaining statements on her worksheet and her group mates quickly reply with rejoinders.

- Variation 1: Only the teacher has a worksheet. Students randomize the letters. Then the teacher reads the list while students offer rejoinders.
- Variation 2: Students work in groups of five. One student reads a statement from the worksheet using his partner's name.

For example: *Andrea sometimes touches old men in the park*. Student A: *I don't*. Student B: *Neither do I*. Student C: *I don't, either*. Student D: *I do!*

Building Fluency: When students have finished, ask a few Who...? questions such as *Who really loves dirty socks*? The rejoinder in this case yes to third person: *Chris does*.

o doesn't need long fingernails?

Who/

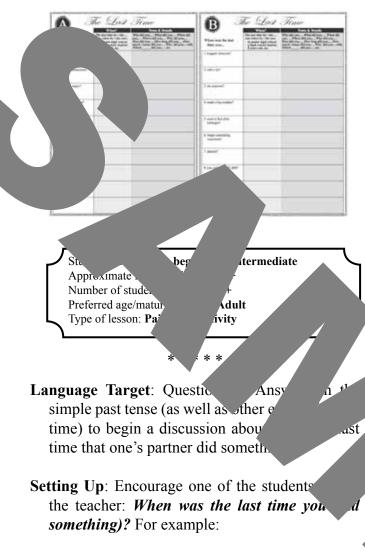
Illect tropical fish?

		Notes & Details
the last	The last time he / she was when he / she was : in junior high school. a high school student. 8 years old, etc.	Who did you, What did you, When did you, Where did you, Why did you, How did you, How long did you, How much / many did you, Who did you with, Which did you, etc.
1. ac rn?		
park?		
3. were very ang. 4. had a bad headache?		
 5. talked to a stranger? 6. gave money to a beggar? 		
 8. went to a concert? 9. were really embarrassed? 		
10. killed an insect?		

	the Last	
y s the last	When? The last time he / she was when he / she was in junior high school. a high school student. 8 years old, etc.	Notes & DetailsWho did you, What did you, When did you, Where did you, Why did you, How did you, How long did you, How much / many did you, Who did you with, Which did you, etc.
1. 1s e?		
3. ate popcorn?		
4. made a big mistake?		
5. went to bed after midnight?		
6. forgot something important?		
7. danced?		
 7. danced? 8. you spent over \$1,000? 9. you spilled something on yourself? 10. had an argument? 		
9. you spilled something on yourself?		



The Last Time



When was the last time you partied all night?

When was the last time you went camping?

When was the last time you lied?

After each question, students should ask **follow-up questions**. For example:

Student: When was the last time you partied all night?

Teacher: *The last time I partied all nigh was about three years ago.*

Student: What kind of party was it?

Teacher: It was a farewell party.

Student: Whose party was it?

Teacher: It was my old roommate's.

Student: Where was the party?

Teacher: It was at a restaurant.

Student: How many people were there?

Teacher: There were about 12 or 13.

Student: What did you do?

Teacher: We talked about old times. (Etc.)

Depending on the English ability of the students, it may be a good idea to review some of the possible answers in the **When**? column.

The answers should all begin with: *The last time was*:

five years ago. st December. Just the other day. where was <u>years old.</u> y s in elementary school. high school student. the tennis team. Etc.

done what the question d be: *L'have never* _____.

In this case, students de a different question to get a position de la different de la differe

Getting Started Worksheet

κs, ι

one student receives other **Worksheet B**.

They take turns on the worksheets partner's answers in b. & Details columns. nch other the or poing not Whe

es

gger th

e first

Note: It may be a good ide. Q&As so that all pairs do not begin question.

Explain that the purpose of this lesson is **OT** to finish all of the questions, but to thoroughly discuss some of the questions and to get as many details as possible from one's partner.

Variation 1: To practice with third person pronouns, split apart the pairs and put two Worksheet A students together and two Worksheet B students together.

> v ask questions about the former answers, of course, are supplied by during the previous questioning.

2: e there is not a lot of space for note tudents should continue their notes on a sheet of paper.

than do " tudents, rather than do " pr cactivity, divide the cams out Worksheet A to on. 'orl to the other

notes

Teams take turns asking the teacher the questions and/or additional questions not printed. This is a fun way for students to learn about the teacher as a real person.

Note: Doing the activity in this way enables the teacher to closely monitor and assist students with the wording of their questions.

Building Fluency: Students select one of the more interesting answers from the worksheet and, with the whole class listening, converts the answer into a descriptive narrative.

This can often be extremely rewarding as students learn some humorous, interesting or frightening experiences that one of their classmates has had.

*A partial h. /pical * for all of the **H.** /e yo

> When did it hopen? How old were you? Where did it happen Who were you with? What did you do? How much did you find?

s.)

q١

ns. (Note: Not all of these questions are appropriate

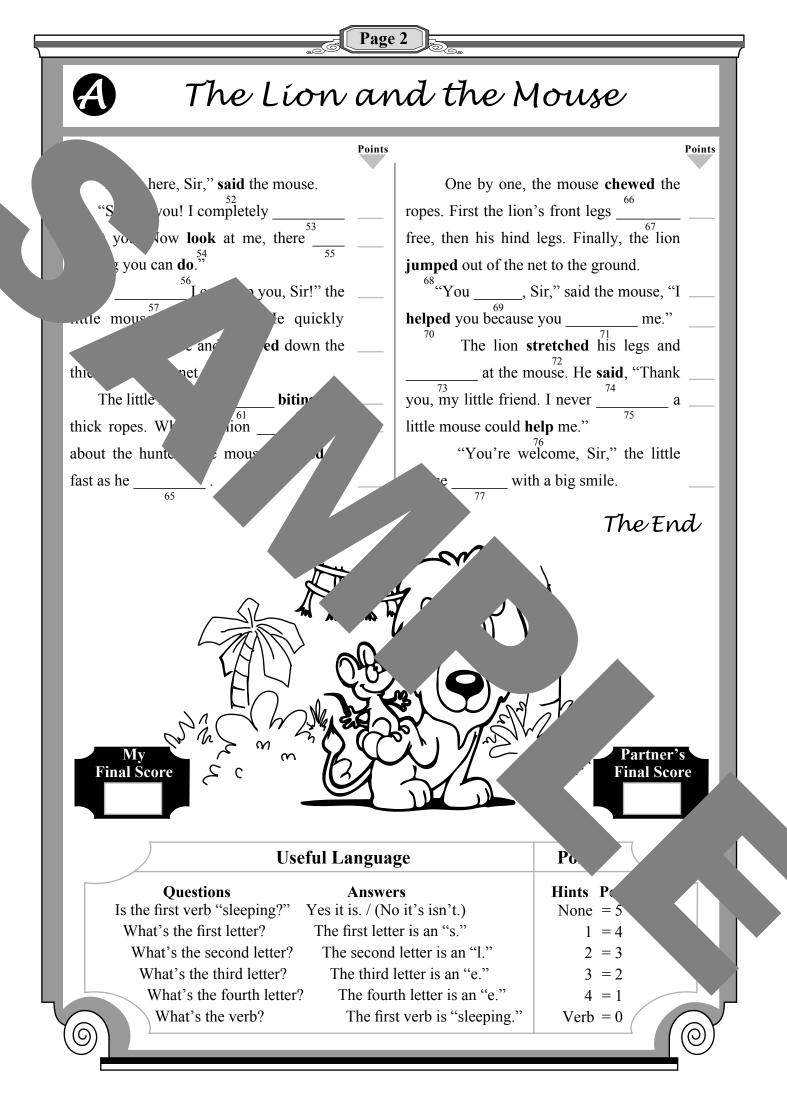
u say? .e / season / month was it? ong wer there? y did yc Who dic' What next.

Contributed by Robert Jenkins and Kurt Scheibner

Story Time

The Líon and the Mouse

Points Points "Thank you, Sir," ______27 on a time, a big the mouse, I'll never **forget** your sleeping kindness. I'm sure I _____ help you in ting a very dinner. He was the future." The mouse **jumped** off the lion's paw nly felt and $__{31}$ away into the forest. things when b He slo A few months later, some hunters _ his to the forest. They had been eyes and saw a little m 110n his front paw. The sle ing to catch a great lion for the zoo. They $\frac{34}{35}$ a strong rope little mouse up to his face. "Don't ____ me, Sir!" nouse A to trav said quickly. "I didn't know you wer know anything lion. I _____ you were some fr p, but elled the hunters. grass." for something a, he su The lion **looked** at the little mouse. le trap "If you $\underline{}^{12}_{13}$ me go, I will always be _ 41 caught. The strong rope him thankful. I can help you someday." high into the air. The lion ______ a moment then ______ a moment then ______ a moment then ______ a moment then _______ a moment then ________ a moment a He ______ scratched at the ropes but k escape. The "What **could** you do? _____ me hunt?" "I don't **know**, Sir, but I'm sure I strong ropes jus. e tighter and tighter until he couldn at all _ help you somehow." The lion slowly **put** down his paw. "All right, little mouse," $\frac{22}{23}$ the lion. "You **are** free to go. I $\frac{22}{25}$ eat you. "Can I _____ you, Sir?" mouse said. The lion **tried** to look around but couldn't $__{51}^{50}$ his head. Anyway, you're too small to eat." 6



Story Time

he Líon and the Mouse

Points "Thank you, Sir," answered the on a time, a big mouse, I'll never _____ your kindness. sleeping I'm sure I **can** help you in the future." ting a very The mouse ______ off the lion's ______ dinner. He was ming of paw and ran away into the forest. addenly things when A few months later, some hunters his h something **pu** to the forest. They had been sent King to ______ a great lion for the his eyes and ...tle standing on his front p. . . . he s! o. They brought a strong rope _ the little mouse up to the lion. "Don't eat me, Sir!" the The ~ said **n't** know anything about quickly. "I didn't _____ you were a ly the tr the hunters. I thought you were some field grass." W as loo or something to The lion ______ at the little mouse. e trap. He was "If you let me go, I will always be nt. The net thankful. I can $\frac{13}{14}$ you someday." high into the air. He roared loudly The lion thought a moment then "What _________, Sir, but I'm sure I could help you comelerer " escape. The the ropes but he strong ropes i tighter and tighter until he cou ve at all. could help you somehow." After a while, he mall voice The lion slowly $__{22}$ down his paw. "Can I help you, "All right, little mouse," said the lion. "You mouse asked. free to go. I **won't** eat you. Anyway, you're too small to _____." The lion _____ to look aro. he couldn't turn his head. 51

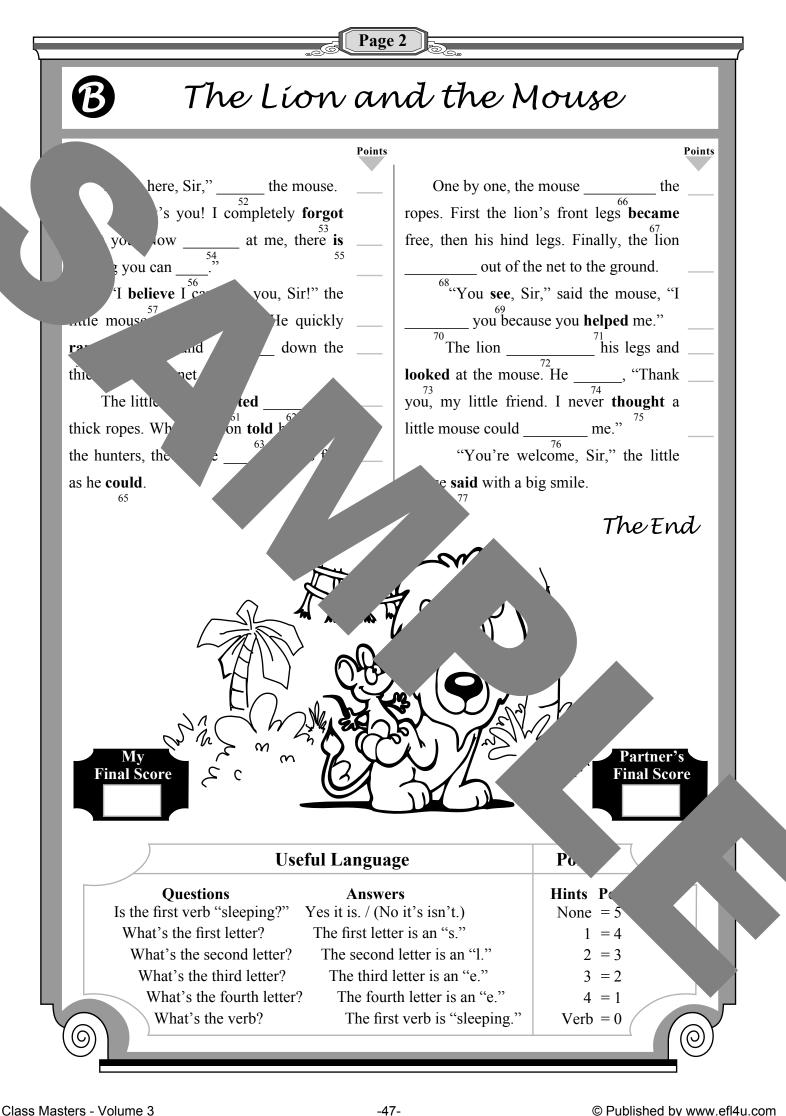
him

the

6

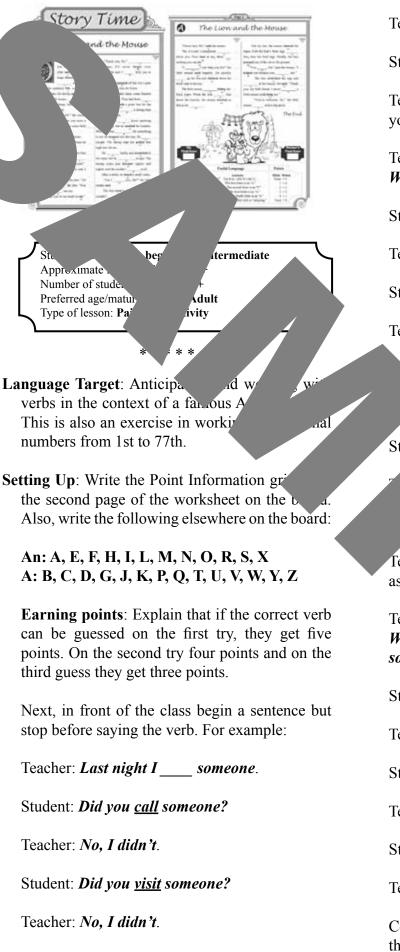
Points

-46-





The Lion and the Mouse



Student: What's the first letter?

Teacher: It's an M.

Student: Did you meet someone?

Teacher: *Yes, I did. You get two points* (because you asked three questions).

Teacher: Last night I met my friend at the mall. We _____ somewhere.

Student: Did you go somewhere?

Teacher: Yes, but "go" isn't the verb.

Student: What's the first letter?

Teacher: It's a W.

dent: What's the second letter?

cher: It's an A.

Stude 's t

's the third letter?

it v

 Teacher:
 Ju get (

 asked four questions).

int (because you

v friend at the mall.

le theater and

Teacher: Last nig We walked to something

Student: Is the n

saw?

Teacher: No it isn't.

Student: What's the first lett

Teacher: It's a B.

Student: What's the second letter?

Teacher: It's an O.

Continue until students are familiar with the way this works and with the point system.

Getting Started: In pairs, one student receives a copy of Worksheet A and the other Worksheet B.

First example of the missing verbs is printed rksheet: **sleeping** and **eating**. **Student** try to anticipate what the third verb the ce that says:

of many things.

s the t

ent may ask: Is the third verb thinking?

...ent B: No

St

Student B: It s

Student A: What'

ond lett

amir

er?

Student B: It's an K

Student A: Is the third ve.

Contributed by Kurt Scheibner Illustrated by Chris Kennett Student B: *Yes it is. You get 3 points*. (The points are written in the point columns.)

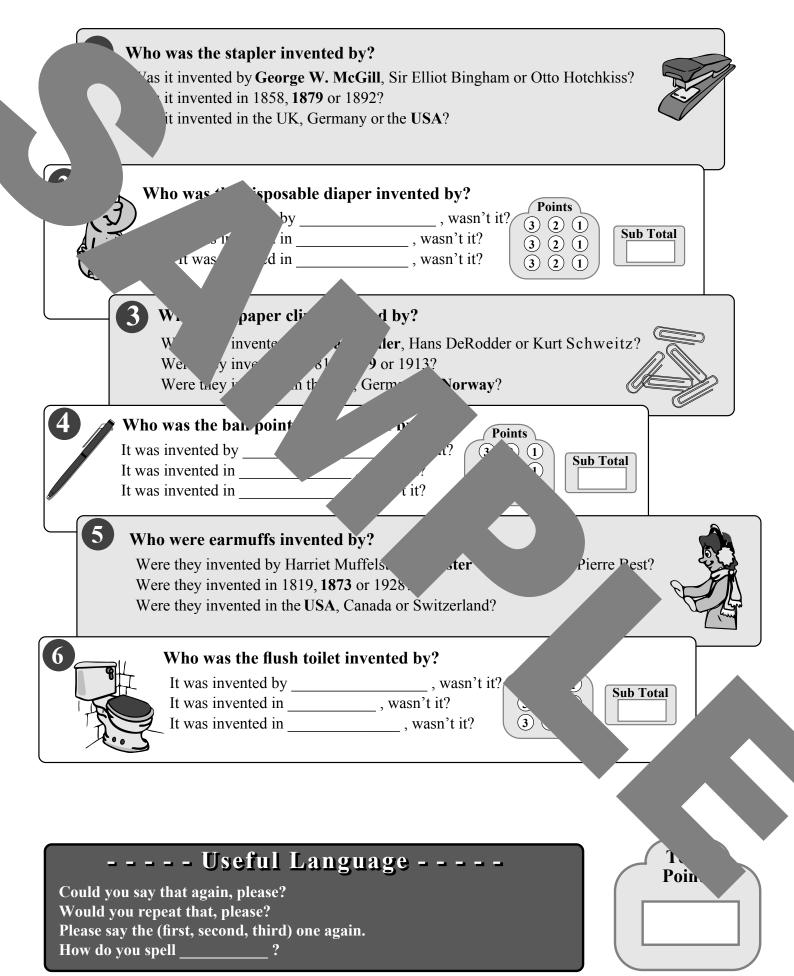
Students follow this same procedure throughout the worksheets until they have finished the story. They add up their points and compare their total scores.

- Variation 1: With higher ability students, two students with Worksheet A and two students with Worksheet B pair up. Together they try to anticipate either the correct verbs or acceptable substitute verbs. They write these in the appropriate places on the worksheets.
- Variation 2: For lower ability students, these worksheets are useful for a simple verb dictation exercise. Student A tells Student B the missing verb and spells it. Student B writes it on the worksheet in the appropriate place.
 - ilding Fluency: 1) As each pair finishes, they d their stories aloud.

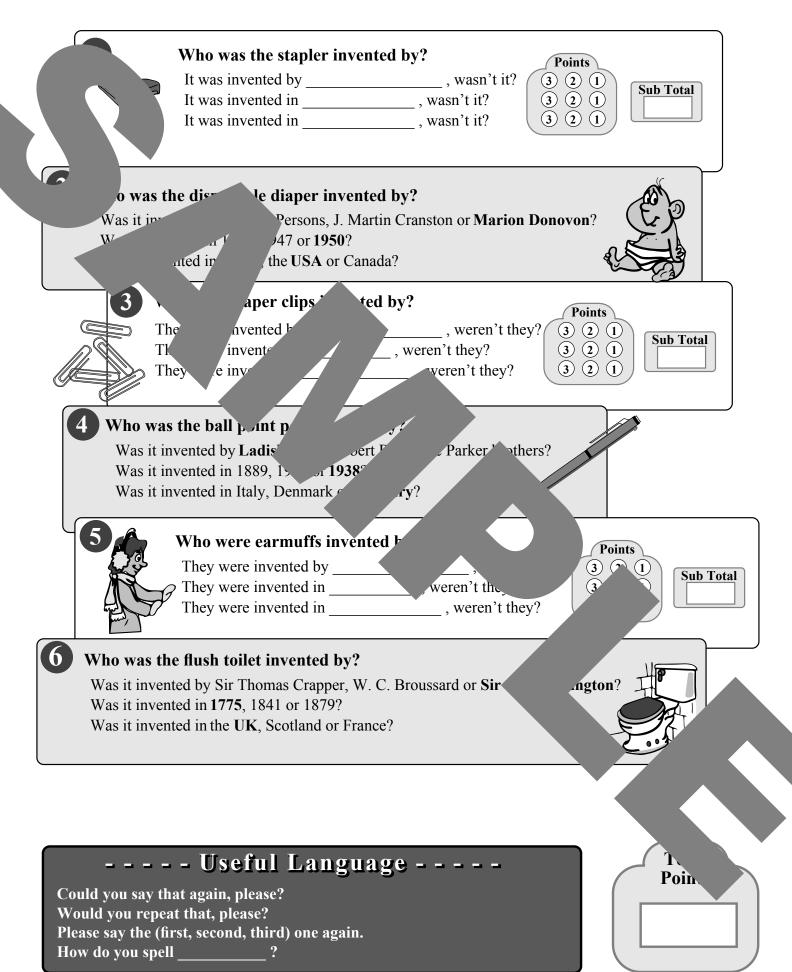
conduct a survey with the class to see if they an tell 2 ther Aesop's Fable.



Modern Inventions

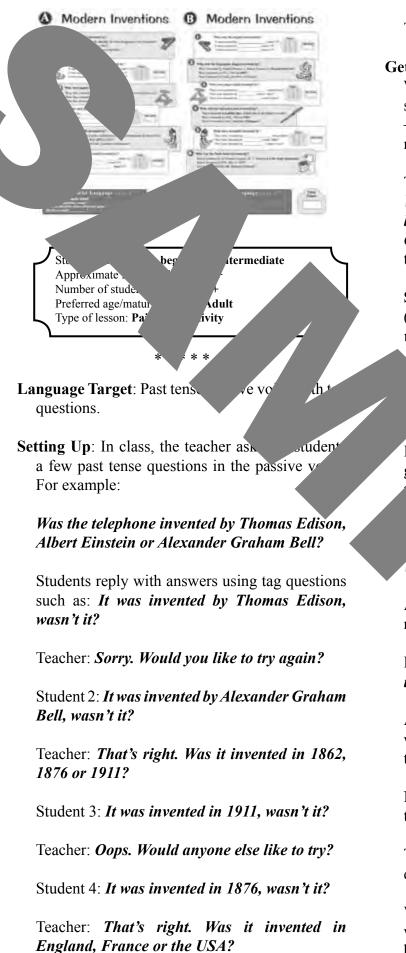


Modern Inventions





Modern Inventions



Student: It was invented in the USA, wasn't it?

Teacher: *That's right*.

Getting Started: In pairs, one student receives Worksheet A and the other Worksheet B. Both students look at the bottom left of the worksheet – Useful Language. As a class, these should be reviewed.

To begin, **Student A** asks the first set of questions: *Who was the stapler invented by? Was it invented by George W. McGill, Sir Elliot Bingham or Otto Hotchkiss?* (The correct answer is in bold type.)

Student B writes his answer on the worksheet (on the blank line) then answers by saying: *It was invented by* _____, *wasn't it?*

dent A replies with the appropriate: *Yes, it No, it wasn't* according to the correctness the answer.

If a st esses correctly the first time, she get If the second guess is correct, an e third guess is correct, she point.

ow S *Was it inv* on to the **second** question: **858**, **1 1892**?

Again, Student B...receives points asabove.

Finally, Stv *invented in tr*. the third question: Was 't

After Student B arr. writes her points from the **Sub Total box**. • correct • .nree

١to

asks th

Now, students reverse roles. Su three questions as printed on her w

They continue in this fashion until an questions have been asked and answered.

When finished, students add up their points and write the score in the **Total Points** box at the bottom in the box on the right.

The student with the highest score is the winner.

Variation 1: When finished with all of the worksheets, turn this into a research project to follow the more about each of the inventions.

the Internet or the school library, little sleuthing to find some about the inventions.

mple, when Marion Donovon invented lisposable diaper, she cut up her shower for the outside the diaper. After trying some other methods, over time she patented her creation which she eventually sold for one million dollars!

- **Variation 2**: Rather than doing this lesson in pairs, it can be done as a whole class activity with the teacher asking all of the questions and students competing to answer them.
- **Building Fluency**: Encourage groups of students to make a list of common objects and then try to find the inventors, the dates of invention and the countries of their origin on the internet.

Afterward, students from different groups pair up and exchange their information.

Contributed by Kur

101

lents

sti

Radio News



Good morning everyone in Radio-land. This is Phillip Lightfoot from WEFL Radio. And now, the 8 o'clock weather report; brought to you by Uncle Benny's New and Used Automobiles.

mercial spot)

Poes your car billow blue smoke? Does the engine knock? Are the doors rusting off?" Ber Fet behind the wheel of a great new or used car."

member - Uncle Benny's." ICL

enn, , Benny's, Benny's, Benny's."

ew and used cars for only pennies!"

low pressure from as settled over the area and will remain with us for the next 24 hours. 2 Rain. Rain. And more Rain! w what that

Dor

June

Ś

ÅA∦́

Now, let's take a look at the traffic. Karen?

the traffic report here.

Punctuation Guide equotatio " New paragraph , comma exclamation. → Indent paragraph period New sentence : colon hyphen CAPITAL A, B, C... semi-colon dash small a, b, c... apostrophe (It's) left parenthesis How do you spell ? right parenthesis **?** question mark

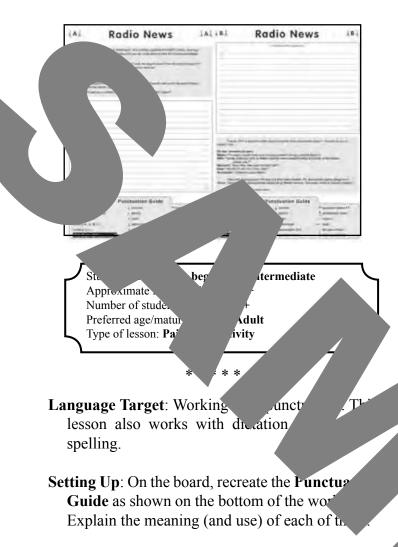
∦ B ∦

Radio News

	Write the traffic report here.	
		\
		The second se
Thanks, Phil. At least the traf	tic.report is than the	oport brought to you by
Mable's Deli.		
(15 sec. commercial spot) Mable: "For warm, toasty bread and	all vour sandwic'	A-
Wife: "Honey, could you stop at Mat		of her formous
dinner rolls?" Husband: "Sure, hon. How much sh	•	
Kids: "AS MUCH AS YOU CAN, DA Announcer: "Everyone loves Mable		
The traffic is niling up on I-94	due to a little fender-bender. It's slo	ailing along Grant
Street. Construction is causing some		affic is moving smoothly
Back to you, Phil, for more ne	ews.	
	Punctuation Guide	
New paragraph	• comma	۹۹ quotatic ۹۶۶
←→ Indent paragraph	 period 	exclamation
New sentence	: colon	– hyphen
CAPITAL A, B, C	semi-colon	— dash
small a, b, c	apostrophe (It's)	(left parenthesis
How do you spell?	? question mark) right parenthesis



Radio News



After students understand the names and purposes of the various punctuation marks, ask the class a simple question. For example:

Teacher: "What would you do if you had a million dollars?"

Student: "If I had a million dollars, I'd travel around the world. I'd go to every country in Europe including France, Germany, the United Kingdom and Spain."

The teacher writes both question and the answer on the board and reads them with the punctuation marks. It sounds like this (the **red print** is the punctuation information):

Teacher: Here is the question with all the punctuation: Newparagraph. Indentparagraph. Quotation marks. Capital W what would you do if you had a million dollars question mark, quotation marks.

Teacher: And here is the answer with all the punctuation: Newparagraph. Indent paragraph. Quotation marks. Capital I. If capital I had a million dollars comma capital I would travel around the world Period. New sentence. Capital I apostrophe d go to every country in capital E Europe including capital F France comma capital G Germany comma small t the capital U United capital K Kingdom and capital S Spain Period.

This is not as difficult as it appears. Students will really enjoy doing this once they get the hang of it.

Getting Started: In pairs, one student receives a copy of Worksheet A and the other student receives Worksheet B.

Student A reads the weather report news from worksheet – including all of the punctuation – to Student B who writes the weather oft on the blank lines on Worksheet B.

Wher rep **Student B** dictates the traffic **A** who writes it on **Worksheet**

.pers assistance.

k their partners for spelling

ot look at each others'

Variation 1: This candapted to the oldTelephone Treene student dictatesthe Radio Nnother student (withpunctuationN

This student, in the student, and so on written by five or six is compared to the original.

ntes the news to being di as, the

on

Variation 2: Students do this lesson and student #1 and Student #3 received visheet A and Student #2 and Student ive Worksheet B. Student #1 reads the report news from the worksheet – including all of the punctuation marks – to Student #2.

Student #2 writes the weather report on Worksheet B. At the same time, Student #4 reads the traffic report to **Student #3** who writes the report on **Worksheet A**.

When finished, **Student #2** dictates the weather to **Student #4** while **Student #3** dictates report to **Student #1**.

ch

St

wc

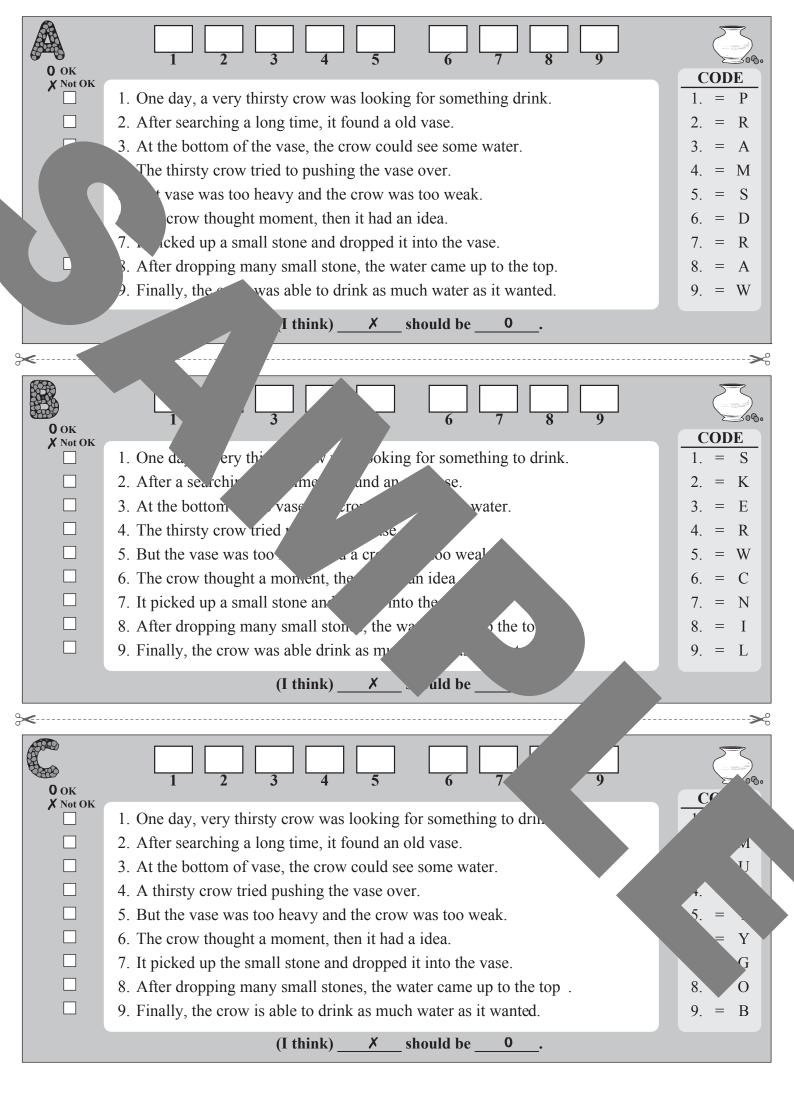
Contrib

*** #4 and #1** write the reports on s.

If time permits, **Student #1** reads the traffic report to **Student #2** and **Student #4** reads the weather report to **Student #3**.

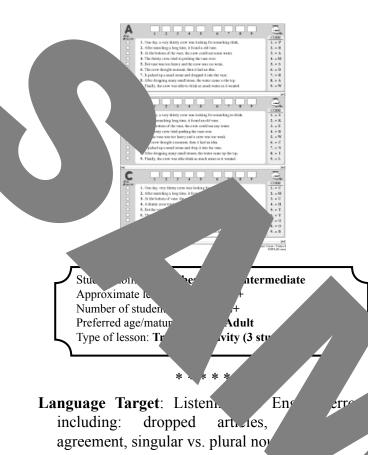
Note: All of the dictation is done with complete punctuation marks included in the reading.

Variation 3: Students find passages from their textbook, a newspaper or magazine and read them aloud (including all of the punctuation marks written in the text).





Smart Crow



Setting Up: In class, write the following or board:

A: I bought sock at a flea market last Sunday.

B: I bought socks at a flea market last Sunday.

C: I bought socks at a flea market next Sunday.

Tell the students to select the sentence they think is correct. Explain that only one sentence is correct. The other two have an error in the grammar or syntax (there are no spelling errors).

Write the following on the board: I think (<u>mistake</u>) should be (<u>correct</u>).

On example A above, students should say: *I think <u>sock</u> should be <u>socks</u>.*

On example C above, students should say: *I think <u>next</u> should be <u>last</u>.*

Getting Started: In groups of three, Section A goes to one student, Section B to another and Section C to the third. Explain that the story is

the same but the sections are different, listening is important.

Students silently read the first sentence and try to decide whether or not it is correct. It should be marked with either a \checkmark or an X on the left side of the section for **OK** or **Not OK**.

Now students take turns reading the first sentence to each other. When a mistake is detected by any of the students she should say, for example:

I think <u>something drink</u> should be <u>something to</u> <u>drink</u>.

Another student may say: *I think <u>very thirsty</u>* <u>crow should be a very thirsty crow</u>.

Through comparative readings, students should be able to identify which of the three sentences ther Section A, B or C) is grammatically

when er rs are identified, they should be correct e paper.

de. 1 to look to the right side of or every correct sentence is a corresponding **Code**

For example, Sectior	ence #1 has
the corresponding	her P, Section
B, Sentence #1	orresponding Code
letter S and	Sentence #1 has the
correspond [:] .tte	r C.
Since Section	nce #1 is the

sentence (A & C c. istakes), r should write the Code S in b top.

One day, a very thirty zow was looking for one
 After a searching long time, it found an old start

After writing the corresponding **Code** in the boxes at the top, students will now immediately if they have identified all of the grammatically correct sentences. When finished, the title should read: **SMART CROW**.

ne

.ter

If the title doesn't say **SMART CROW**, students will need to return to the sentences and examine them more carefully.

Variation 1: Gambling. Assign an imaginary f money to each student in the group,

one

(if

is contracted in the sentence **#1** from their structure is the sentence, they can it is correct or that it is incorrect. They ny amount of money they like, up to the am.

ive been

and the

ntified

When to cc can h

teir sentence is a is wrong. They confident).

Finally, after an ar sentences are rea ar correct sentence ntif then paid out to the aner. This is also true when all each student claims that his/her sentence is incorrect. One of them must be correct.

Variation 2: Each student silently reads all nine sentences. Only three will be correct. They place either a ✓ or an X in the boxes on the right.

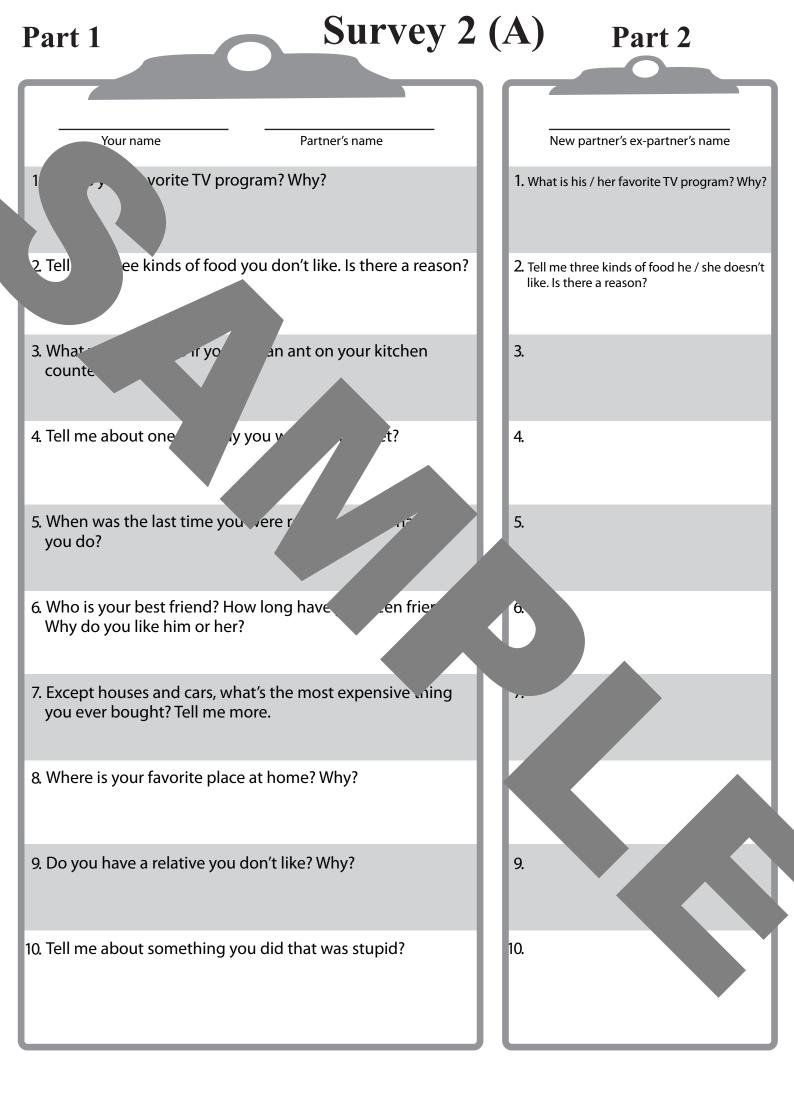
When finished, they read the sentences aloud, one by one to see if they have correctly identified the errors.

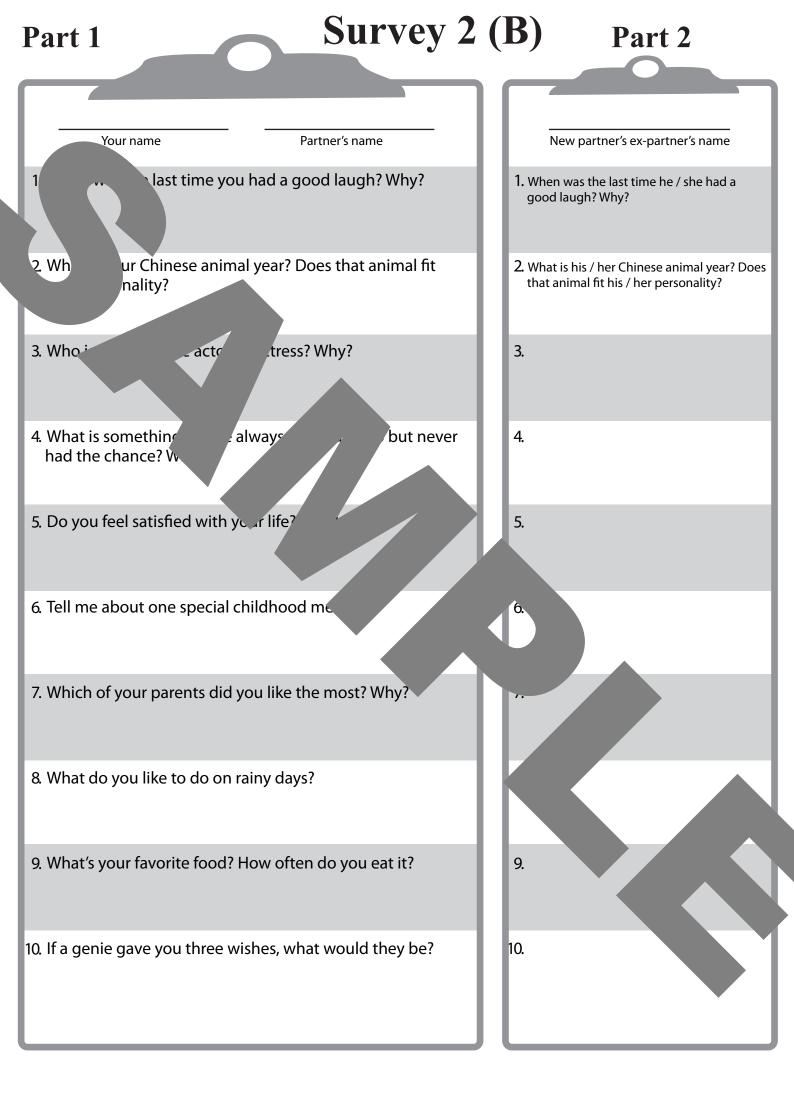
- **Building fluency**: The story of the Clever Fox is, of course, from Aesop's Fables. These fables often have morals which can teach us about life. See if students know any other Aesop's Fables.
- Writing Practice: Students write the story of the Clever Fox in their own words.

Answers: The correct Answers a

Sentence # 1	Section B	etter S
Sentence # 2	Section C	Letter V
Sentence # 3	Section A	ode Let⁺
Sentence # 4	Section B	Code J
Sentence # 5	Section C	Code
Sentence # 6	Section B	Code Le C
Sentence # 7	Section A	Code Letter R
Sentence # 8	Section C	Code Letter O
Sentence # 9	Section A	Code Letter W

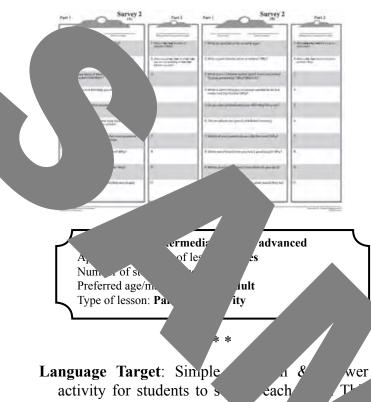
Contributed by Kurt Scheibner







Survey 2



activity for students to s each file lesson also involves asking follownote taking and, if time permits ats a chance to practice third-person and to questions**.

Setting Up: Before handing out the workshows, write Follow-up Questions on the board. Then invite students to ask a personal question. One student may ask: *Why did you want to become an English teacher?*

Answer the question, then encourage students to ask four (or more) follow-up questions for demonstration purposes. For example, they might ask:

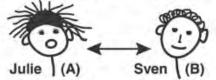
• When did you first decide that you wanted to be an English teacher?

- Who (or what) inspired your decision?
- Are any of your relatives teachers?
- Was it difficult to get your teaching license?
- Where did you attend university?

• If you had to do it all over again, would you still become an English teacher? etc.

Getting Started: In pairs, one student, Julie, receives Worksheet A and Sven receives Worksheet B.

Partners ask each other questions



Students take turns asking each other the printed questions and keeping notes of their partner's answers.

The goal of this lesson is **NOT** to finish every question on the worksheets. It is for students to engage in natural conversation by asking a lot of follow-up questions. In this way, they will learn a great deal about their partners.

bile students are busy conducting the survey, acher mills around the classroom to make pairs of students are not rushing through the juestions

estions. When all of the asked (which may or may uring the erst

This time ents w^{*} up and two students v same.

*Thir

The first step ' partner's exrksheet A team neet B do the

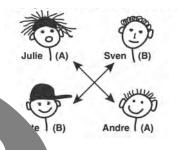
ents to write their new

New partner's ex-partner's name 1. What is *his / her* favorite TV program? Why?

lie

If the original pair of students consist. (A) and Sven (B), the second time arou-Julie and Sven have a new partner.

For example, Julie (A) pairs up with Andre (A) and Sven (B) chooses Kate (B).



ents ask each other about their part. Andre asks Julie about Sven's and Kate asks Sven about Julie's.

ample, this is vt question found **vorkshee** <u>r</u> favorite TV program

1116

Andı is <u>Sven s favo</u>.

112

that it reads: What m? Why?

Julie uses the in on gather survey with Sv. relays Andre. For example <u>ven</u> r program is Friends.

Andre asks: *Why?* Julie answers ac notes of Sven's original response

Partners scribble notes along the way separate sheet of paper.

**Working with tag questions. Now that Julie (Worksheet A) has both Sven's and Kate's answers (both Worksheet B), she now pairs up with Kate. Sven joins Andre.

Contributed by Kurt Scheibner

Now Julie runs through the questions according to what she learned from Andre about Kate.

She says to Kate, for example: *Your favorite TV* program is Friends, isn't it?

Kate replies: Yes, that's right.

Julie continues: *You like the humor and the odd situations the friends share, don't you?*

Kate confirms the statement. Then she asks the first question from **Worksheet B** converting it into a tag question (with the answer supplied from Andre). For example: *The last time you had a good laugh was yesterday, wasn't it Julie?*

Julie replies: That's correct.

Kate continues: Your best friend, Beth, told you a story about her strange neighbor, didn't she?

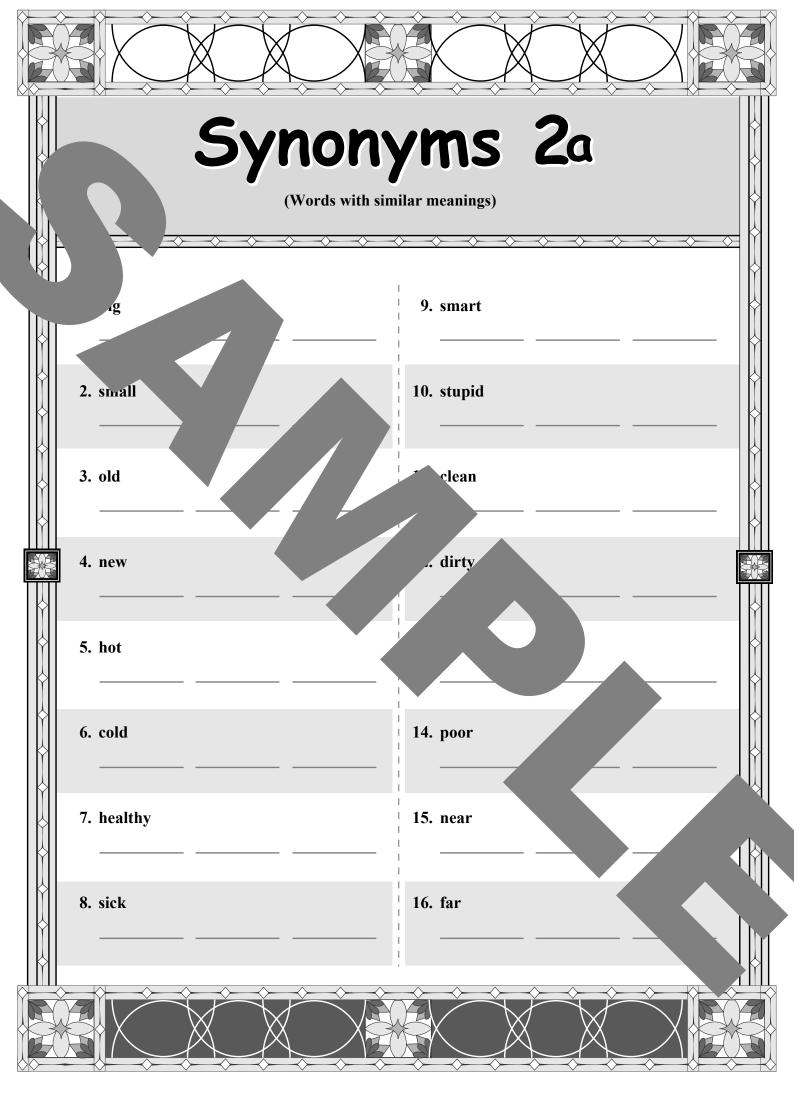
Right. It was so funny.

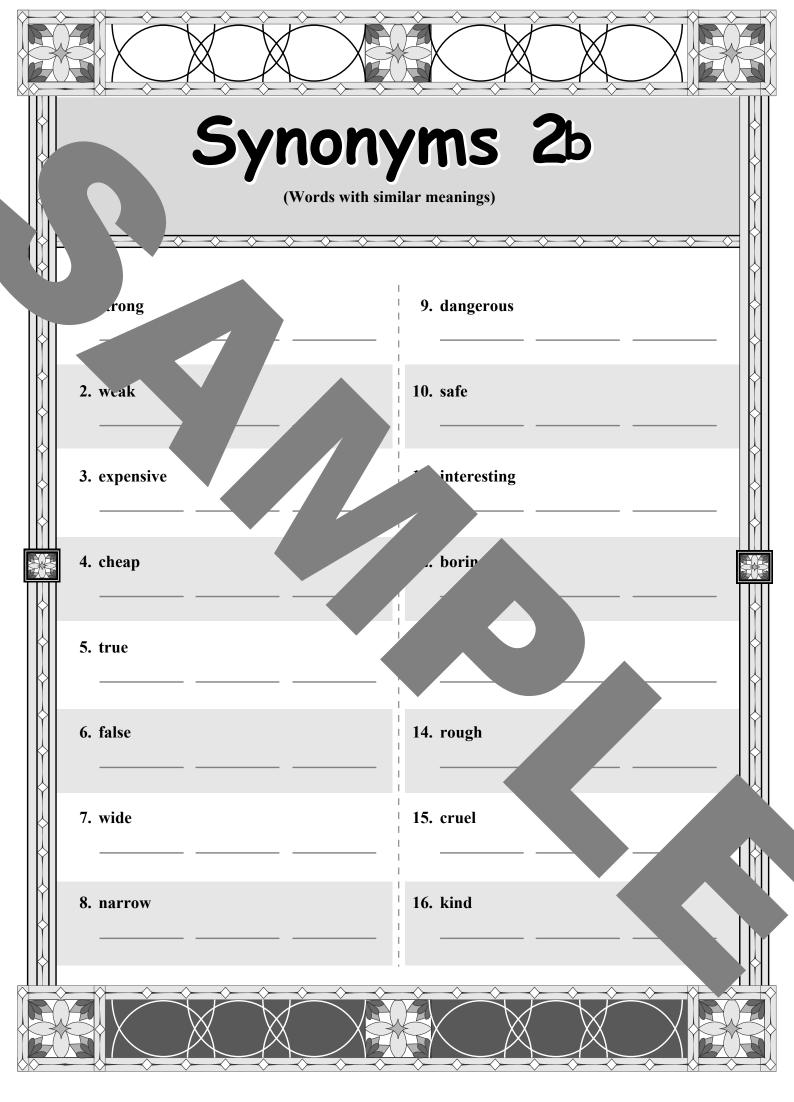
above The questions on their worksheets.

th ot enough time, simply skip Questio ity.

ationselect come of the moreinterestingirom the sheet and, withthe whole class listeniais them into adescriptive narrative

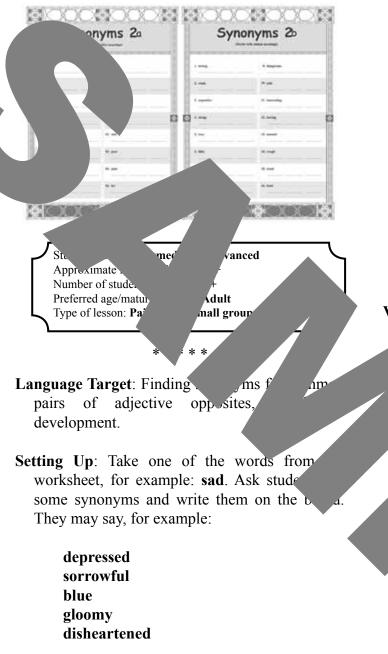
V۶







Synonyms 2



Try another word from the list and do the same. **Rich**, for example. Students may say:

wealthy well off money bags millionaire

Explain that this lesson is a competition of pairs or groups to try to find as many synonyms as possible for each adjective on the worksheet.

Getting Started: Either in pairs or small groups, each student receives a copy of Worksheet 1A and Worksheet 1B. Students work together to think of two or three words with similar meanings.

They write the words on the worksheet. [Dictionaries could be used to assist with spelling.]

When students have finished, one representative from each pair or group reads the synonyms, one by one, to the whole class.

The other students write down synonyms that they hadn't written on their own papers. Since there are usually many words which can be considered synonymous for the words on this worksheet, answers may vary quite a lot.

Variation 1: As a whole class activity, don't hand out the worksheets at first. Read one word at a time from the list and award points to students o identify a correct synonym.

.on 2: Divide the class into two teams. Before anding the worksheet, tell students that each team the chance to offer only one word.

> he first to identify the target orksheet. For example, the d strange then offers the as *odd*

Team A may say: weir unusual. Both ansy match the target y

ſîa.

rets

en fron

in B may say: i.e good - do not $\angle e$.

the

the

The teacher for example:

uss a

ther synonym for strang

: peculir

This time **Team A**, might say: *strange*.

Since **strange** is the target **Team B** gets a point.

The teacher selects another target wo. list, for example **strong** and offers a s, such as **powerful**.

Team A might say mighty. Team B might say strong.

Since **strong** is the target word from the list, **Team B** gets another point.

Building Fluency: After the worksheets have been pleted, pairs of students ask simple questions it usually warm in July?

nd with something like: *Yes, it's nd balmy*.

way to do this is to encourage students he negative form: *Is it usually warm in*

Partners s ng like: No. In fa Jol an Writing Practice: Paragraph swapping. In pairs, students write a short paragraph using some of the words from the list.

They should underline the words from the list that they use in their paragraphs. For example:

I was really <u>happy</u> last night. But I was also <u>hungry</u>. I could have eaten a house. I ate two plates of spaghetti until I was so <u>full</u> that....

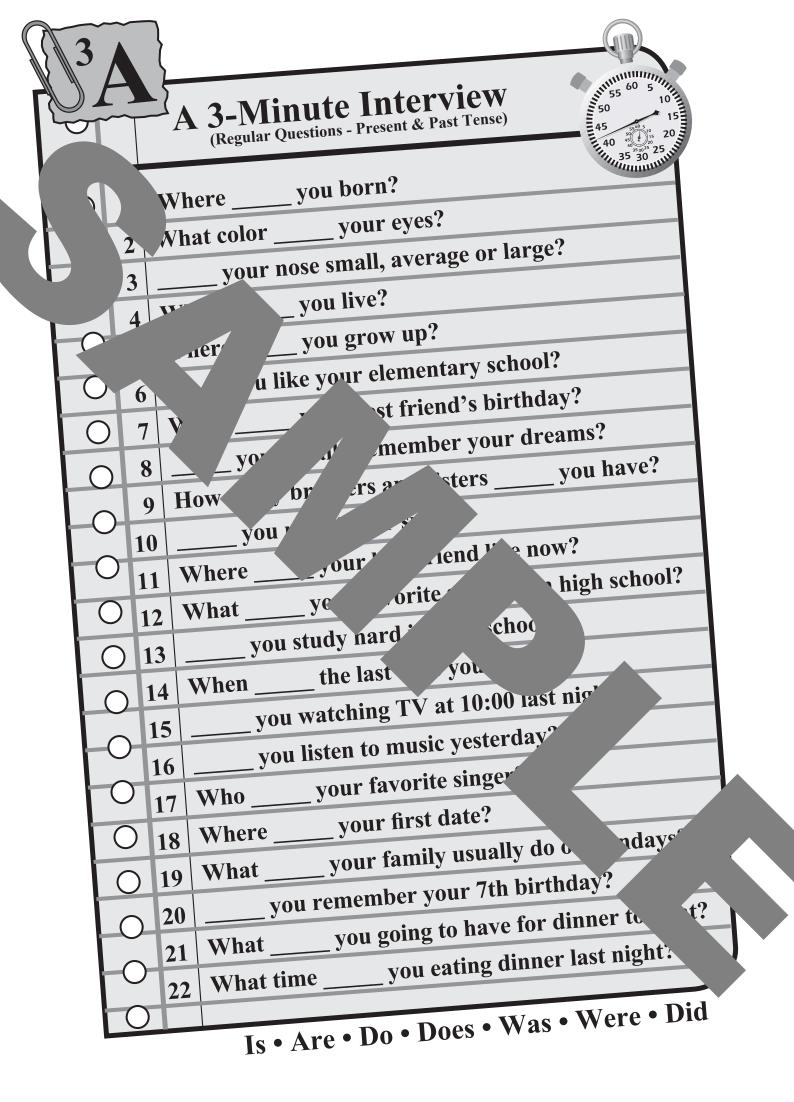
When both students have finished their paragraph, they swap papers and exchange the underlined words for a synonym.

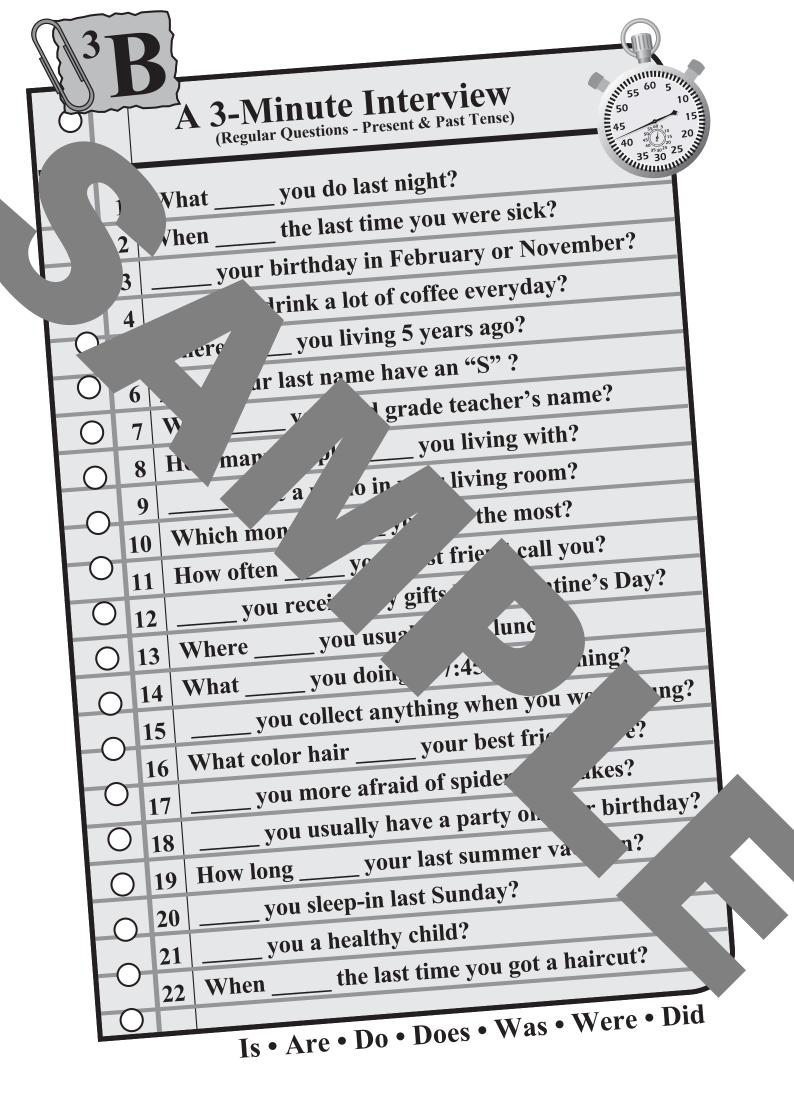
The above paragraph might sound like this: *I* was really <u>cheerful</u> last night but *I* was also <u>famished</u>. *I* could have eaten a house. *I* ate two plates of spaghetti until *I* was so <u>stuffed</u> that....

Contributed by Kurt Scheibner

ners

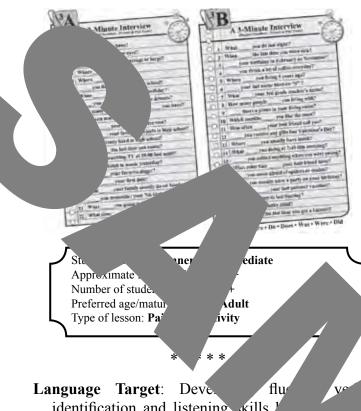
n







Three Minute Interview (3) (Regular questions - Present & Past Tense)



identification and listening skills simple Questions and Answers.

Setting Up: Before handing out the worksheets the class some simple present tense qu using the verbs: is, are, do and does and simple past tense questions using the verbs did, was and were. Encourage complete sentences and quick responses. For example:

Teacher: Is today Friday?

Students: Yes, it is. / No, it isn't.

Teacher: Was it warm or cold yesterday?

Students: It was cold. / It was warm.

Teacher: Do you like pizza?

Students: Yes, I do.

Teacher: *Did you catch a cold last month?*

Students: Yes, I did. / No, I didn't.

Make enough copies of Worksheet A & B for all students in class.

Also, there should be **one timer** for each pair of students. If not, make sure that pairs have at least one watch with a second hand.

Getting Started: In pairs, one student receives Worksheet A and the other receives Worksheet **B**. Students look at the bottom of their worksheets where the removed verbs are printed. They see:

Is • Are • Do • Does • Was • Were • Did

These seven verbs are not printed on their interview questions. Students must decide which one is accurate before asking each of the 22 questions.

Then partners need to answer the questions correctly as well.

Note: Often students are so busy figuring out ich question to ask that they forget to listen to swers.

o work this failure-to-listen problem, see Vari2' elow.

> s will need about 15 minutes time th but they will increase in eac' sive time.

Usually, lents do this tim interview, they will > finish within three minutes.

When Studer questions i same

to complete all of the lutes, Student B does the

Variation 1: Pairs al. questions (set the time.

king eac¹ x mir

Variation 2: For lower-abilit gru of three or four are formed. group receive Worksheet A and the othe ceive Worksheet B.

Together, as a group, they help each other ide ... ify the correct verbs for the questions.

When finished, one student from the **Worksheet** A group pairs up with one student from the

Worksheet B group. Together, they take turns and proceed through all of the questions.

Depending on the students' English ability, they write the verbs on their worksheets.

For higher-ability students, on the rd time, they convert all of the **Fag Questions**.

A (first time): *Where were you born?*

B: I was borv south of M

1U1.

ond

TL

shou

ior

h the interview, it

e town a few miles

Student A: You w miles south

in a little .d, werer

Student B: Yes, I wa

The advantage of doing Ques inherent need for students to listen – they often don't.

.a time

his

Variation 4: With higher ability students, finishing the interview with one partner, the up with a different student while keeping her own worksheet.

They begin the interview again with a new partner.

Variation 5: Again, with higher ability students, they find a new partner (after finishing the

Contributed by Kurt Scheibner

interview) and **report** the information from their first interview to their new partner.

In other words, **Student A** tells her new partner about her former partner's answers. It may sound like this:

Student A: Jenny (former partner) was born in a little town a few miles south of Madrid, her eyes are brown, her nose size is average, she lives in Seattle, she grew up in Spain, she liked her elementary school..., Etc.

Variation 6: Once students are able to complete the interview in three minutes (some students will actually be able to do it in less than two!), they ask a second similar question for each one on the worksheet. For example:

Student A: Where were you born?

Student B: *I was born in a little town a few miles south of Madrid*.

Lent A: Where were your parents born?

Stude

were all born in the same town.

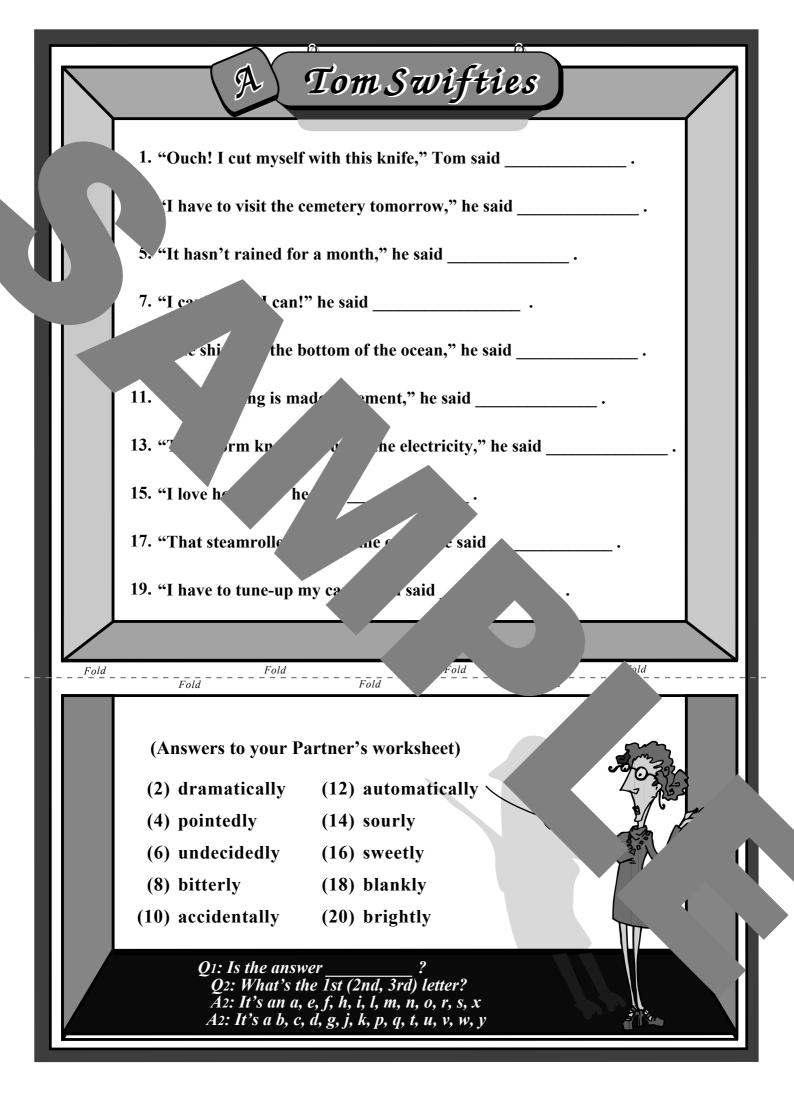
A: Did

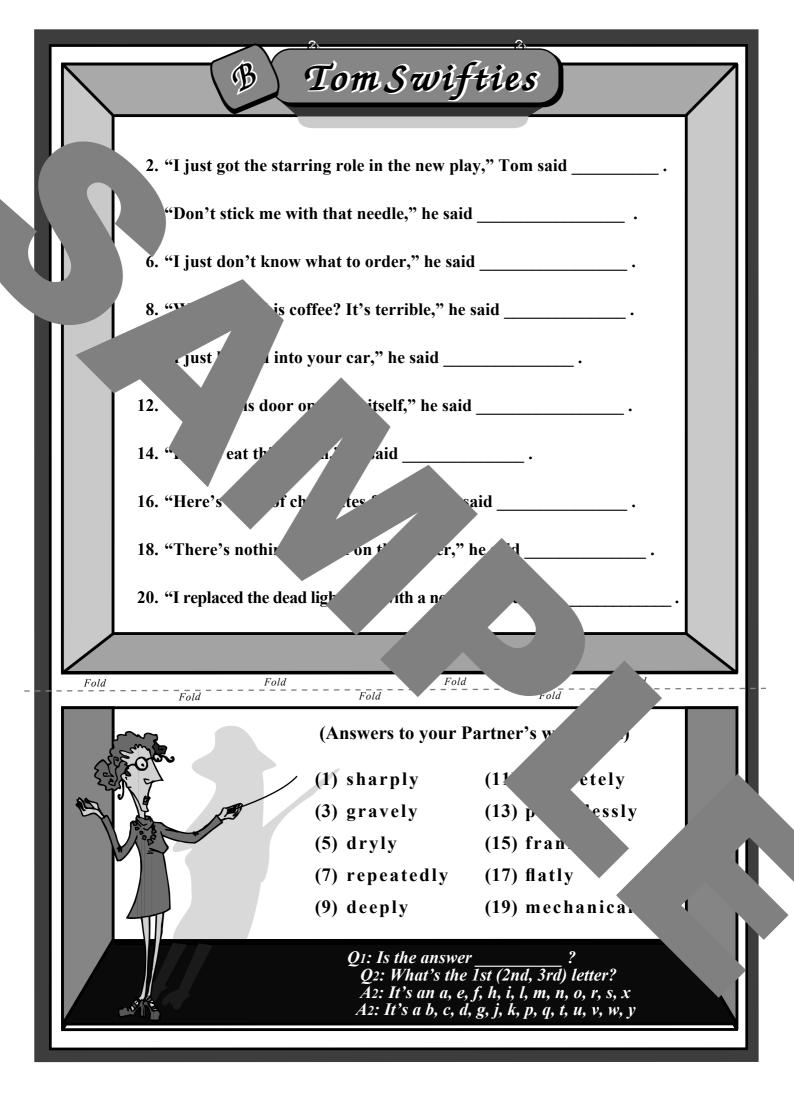
ten to music yesterday?

aden

Student A: *Did you go yesterday?*

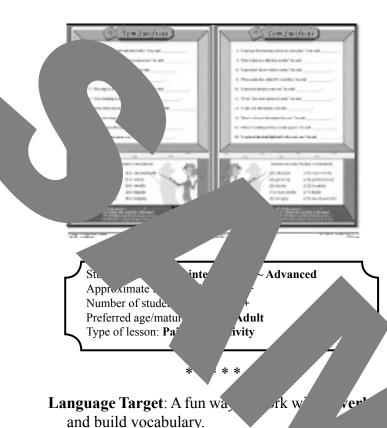
Student B: No







Tom Swifties



Setting Up: This lesson deals with os, the words that modify or qualify verbs or adject They answer the questions when / how often / where / to what extent, an action occurred? They often end in -ly.

Adverbs add feeling to the action and/or mood of a sentence. Compare these two sentences:

Marty got married.

Marty reluctantly got married.

Before handing out the worksheets, explain the purpose of adverbs. Introduce the adjective form of each of the adverbs by writing them one at a time on the board (**dramatic - dramatically**, etc.).

Show how the adjectives can easily be changed into adverbs by adding "-ly." Give examples of how to use the adverbs.

When ready, explain that there is a humorous way to use adverbs in a style known as **Tom Swifties***. Write one of the Swifties from the worksheet (or an original) on the board.

For example: **"I got the starring role in the new play," he said dramatically.**

The adverb **dramatically** adds emphasis to the manner in which the person spoke. Tom Swifties have a humorous connection; the words **star**, **play** and **drama** work off each other to create the humor of the word **dramatically**.

Other examples: **"I shouldn't have picked up that bomb," he said offhandedly.**

"Someone's stolen my wheels," he said tirelessly.

"This coffee tastes terrible," he said bitterly.

Getting Started: In pairs, one student receives a copy of Worksheet A and the other receives a copy of Worksheet B.

nt A looks at the upper section (the ences) and Student B looks at the lower ection (' adverbs). Student A reads the first senter

with this knife," Tom said

.ade.	answe	r (sharply) but can
not say n.	Studer	ies to guess the
answer. If he ha	s no ide	sks his partner
for some help.		
Student A. W/L	41	44 04 9

Student A: W/

st letter?

Student B: It.

Student A: What's .

Ûı

•d letter?

Student B: It's an H.

Student A continues asking fo. until sh arrives at the correct answer: shar,

Then students reverse roles and **Student** the first line from the worksheet.

"I got the starring role in the new play," he said

Variation 1 Whole Class Method A: The class is divided into two (or more groups). Half of the students in each group receives Worksheet A and the other half receives Worksheet B.

fold their papers along the dotted line he answers.

ainst each other to be the first to any of the **Tom Swifties** as they

Class Methern't hand out eitherae worksheimply reads theTom Swiarstudto brst to answer themquickly and ac

Variation 2: Wherf thefinished, the teac.s the vthe double meaningthe ron their worksheets..

te a

The teacher may ask, for example: *Why is the word dramatically a fitting adverb for the first sentence?*

One student may say: I think dramatically is the best choice because of the words star, role and play. They are all about acting and drama. So dramatically is the best choice.

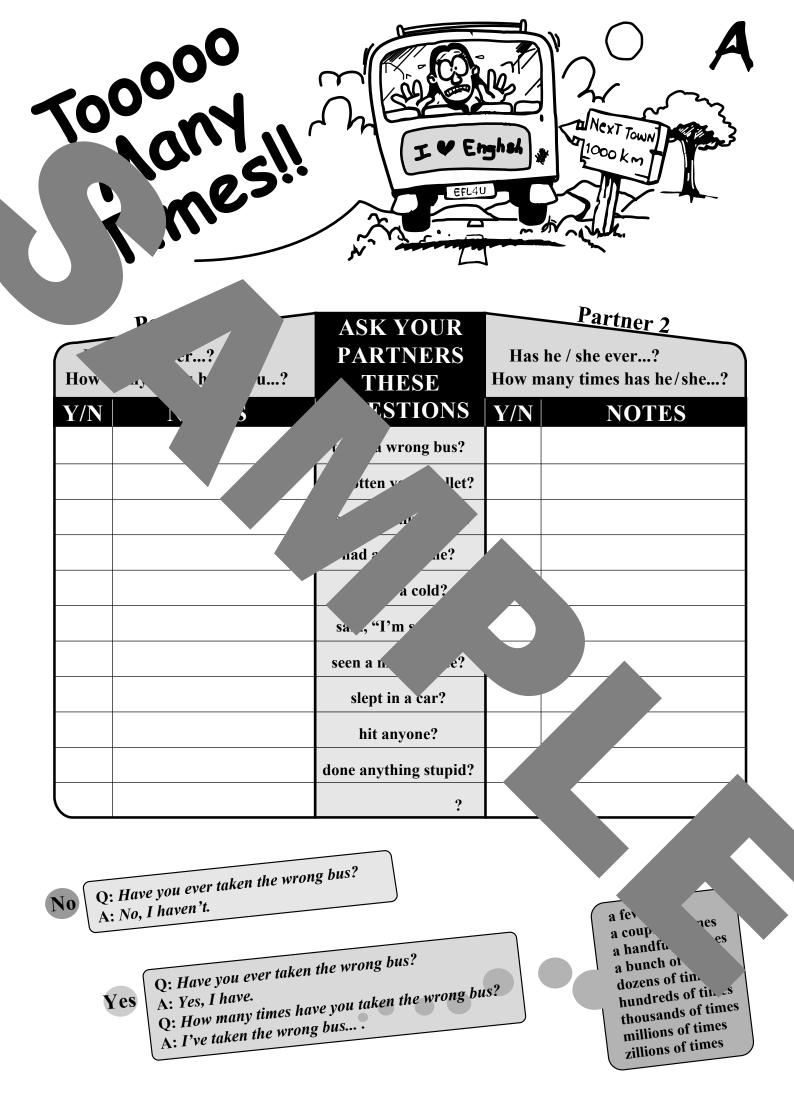
- Variation 3: Higher ability students could complete the worksheet individually at first, then in pairs or small groups, compare answers and discuss differences.
- Writing Practice: Teams or pairs of students write their own Tom Swifties and quiz other students.

Giving students some adverb suggestions can make this assignment easier – for example: heatedly, sickly, slowly, deliciously, quickly, loftily, impatiently, recklessly, grimly, carelessly, etc.

Contributed by Kurt Scheibner

*Tom Swift was a character created by Edward L. Strater and the Tom Swift Adventure series, Tom was an ingenious into invection of this series and the pages are dotted with his characteristic use of advector which the known as Tom Swifties. Stratemeyer was also the creator of the Hardy Boys, Nancy Drew and the wins series.

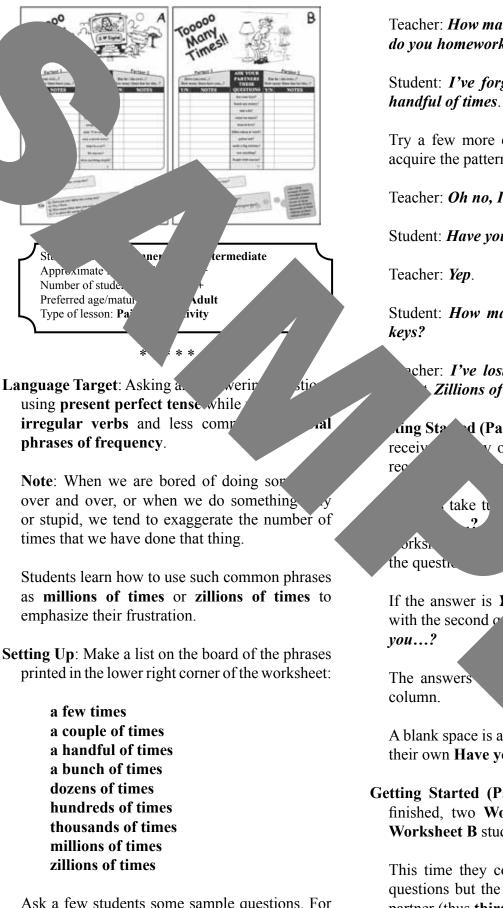
en



Topoon Inesti Inesti	B
P cr? How? Y/N	ASK YOUR PARTNERS THESEPartner 2Has he / she ever? How many times has he/she?*STIONSY/Nyour keys?
	ind any v?
	falk asleep f gott
No Q: Have you ever lost your keys?	fought with anyone? ?
Q: Have you A: No, I haven't.YesQ: Have you ever lost you A: Yes, I have. Q: How many times have A: I've lost your keys	ur keys? be you lost your keys? he was a fever a coup. a bandfu. dozens of tin. hundreds of tin. thousands of times



Too Many Times



Ask a few students some sample questions. For example: Have you ever forgotten to do your homework?

Student: Yes, I have. (Sure. Yeah.)

Teacher: How many times have you forgotten to do you homework?

Student: I've forgotten to do my homework a handful of times.

Try a few more examples to help the students acquire the pattern.

Teacher: Oh no, I've lost my keys!

Student: *Have you ever lost your keys before?*

Teacher: Yep.

Student: How many times have you lost your

cher: I've lost my keys too many times to Zillions of times.

cing St₂ d (Partner #1): In pairs, one student of Worksheet A and the other et B.

> take ti king each other the Have 9 hs as printed on their ver is *No*, that's the end of

If the answer is **Yes**

student continues w many times have

sk

The answers

be written in the NO

A blank space is at the a for s their own Have you ever ...? g

Getting Started (Partner #2): hirs hav finished, two Worksheet A stud. two Worksheet B students pair up.

This time they continue asking and answing questions but the information is from their first partner (thus third person).

For example:

Student A: *Has Vic* (referring to the previous partner) *ever taken a wrong bus?*

Yes, he has.

de

w many times has he taken the

B: He has taken the wrong bus a bunch

y continue #2 have 1

dent

σł

ers for Partner

finished, assemble

Variation the whole class

Teacher: Who h times?

tions such a

Student: Jerry has.

Contributed by Robert Jenkins Illustrated by Chris Kennett -OR-

Jerry, what have you done a handful of times?

I've been in love a handful of times.

- Variation 2: Encourage the students to ask their own *Have you ever...?* questions.
- Variation 3: It's fun to introduce other adverbial phrases of frequency not included on the worksheet: Billions of times, Trillions of times, Oodles of times, Gazillions of times, etc.
- Building Fluency: Higher-ability students ask a few follow-up questions after each *How many times have you...?* question.

These could include questions such as: *Have you..., recently? Why do you... so often?* (Changing into simple present tense.) *How often do you...? Yhen was the first time you...?* (Changing simple past tense.)

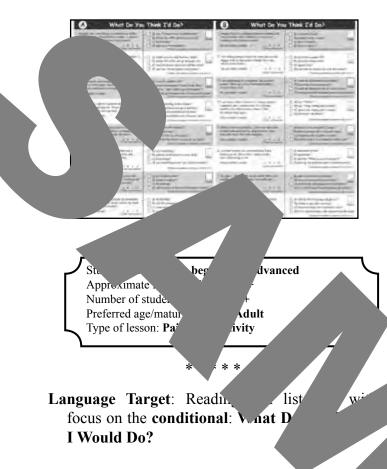
When was the last time you...?

A What Do You Think I'd Do?							
 1. Imagine that I am sitting at a counter in a coffee shop. All of the other stools are empty. A person comes in and sits on the stool next to miné. bink I would a b c d (Circle your answer) 	 a) say: "Please move to another seat?" b) finish my coffee quickly and leave? c) do nothing? d) start up a conversation? (Check your partner's answers with ⊀ or ✓) 						
iving late at night. I stop at a red light. A s h me. The driver sees there is n and addenly drives through the ction. ink I would a b c d (Circle your answer)	 a) honk my horn and flash my lights? b) check for traffic and go through, too? c) read the license plate and call the police? d) just wait for the light to turn green? (Check your partner's answers with ⊀ or ✓) 						
3. I'm in a there over. So next to here over. So next to	 a) move to another stall? b) use the newspaper I found on the floor? c) shout: "Help! There's no toilet paper!"? d) ask the person next to me for some toilet paper? (Check your partner's answers with X or ✓) 						
4. In heavy rain, I get o acked in another passenger gets in. W ipp from her umbrella into my Do you think I would	 a) say something to the woman? b) just stand there and get a wet foot? aim my wet umbrella at her shoe? move her umbrella away from my shoe? (Check your partner's answers with ⊀ or ✓) 						
 5. A waiter brings me the wrong order in a crow and expensive restaurant. Before I can speak he's gone to another table across the room. Do you think I would a b c d (Circle your answer) 							
 6. I an riding in an elevator when it stops and a young, attractive woman gets in. I notice that a couple of buttons in the middle of her blouse are undone. Do you think I would a b c d (Circle your answer) 	 a) say something? b) gesture to the my shirt? c) do nothins d) say sor en I get off the elevator? ur partner's answers with 						
 7. On a very hot summer day, I park my car in the shopping mall's parking lot. Nearby, I notice a ear with a dog inside. All the windows are shut. Do you think I would a b c d (Circle your answer) 	 a) try to open a do. b) break a window? c) do nothing? d) tell someone at the mall n. (Check your partner's a on center ith X or y 						
 8. My newspaper delivery person puts my newspaper in my house mail slot, but always leaves the front gate open. (My dog can escape!) Do you think I would 	 a) do nothing? b) call the newspaper delivery office? c) wake up early to tell him directly? d) post a note asking him to close the gate? (Check your partner's answers with X or ✓) 						

B What Do You Think I'd Do?							
 1. Imagine that it's a pleasant summer morning and I am at home, alone. Suddenly, I see an ant walking on my kitchen counter. b) smash it with a tissue? c) take it outside? d) leave it alone? (Check your partner's answers with ⊀ or ✓) 							
 2 alking g a busy city street and an old via gs and a friendly face asks a b give him a paper bill? a b give him some coins? b) give him some coins? c) ignore him? d) ask what he plans to do with the money? (Check your partner's answers with ⊀ or ✓) 							
 3. I am babyring of the kids are indicated dishes in the k. Do you think I we indicated dishes in the k. Do you think I we indicated dishes in the kids and make them wash the dishes? Circet a b d (Circet a) a b d (Circet a) b (Circet a) c (Circet a) <li (circet="" a)<="" li=""> <li (circet="" a)<="" li=""> c (Circet a) <li< td=""></li<>							
4. I am home when I is a 'wr or telephone call. I expla that it's grad and the phone rings again. Do you think I would							
$(Check your partner's answers with \neq or \checkmark)$							
 5. When I check my mailbox, I discover that the is some junk mail for my neighbor who live down the road. This often happens. Do you think I would 							
 6. An older woman on a crowded train keeps looking at me. Every time I glance at her, she's still staring at me. Do you think I would a b c d (Circle your answer) a b c d (Circle your answer) a b c d (Circle your answer) 							
 7. At night, I find a wallet on the street when I am walking to the store. There's no traffic and no other people. Do you think I would a b c d (Circle your answer) a b c d (Check your partner's a. 							
 8. I'm riding in a taxi, alone, in a foreign country. The driver seems to be going the 'long way' but I can't communicate with him. Do you think I would ▲ a b c d (Circle your answer) 							



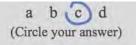
What Do You Think I Would Do?



Setting Up: In pairs, one student rece Worksheet A and the other Worksheet P

Getting Started: Both students silently read the situations printed on their worksheets. They also read the four choices printed on the right.

They take a moment to decide which one of the four choices they would probably do. Once selected, they circle either **a**, **b**, **c**, or **d** (so they don't forget or change their answer later on).



After both students have chosen their answers, it's time for partners to work together to imagine what each thinks the other would do.

For example, **Student A** begins by reading the first situation on his worksheet:

Imagine that I am sitting at a counter in a coffee shop. All of the other stools are empty. A person comes in and sits on the stool next to mine.

Do you think I would...

- a) say: "Please move to another seat?"
- b) finish my coffee quickly and leave?
- c) do nothing?
- d) start up a conversation?

Student A has already answered this question on his own worksheet, now it's time for his partner to imagine what she thinks he would do.

Before **Student B** answers, she may ask **Student A** to repeat some or all of the statement and choices. When ready, **Student B** begins by saying, for example:

I think you would do nothing.

If the partner's answer is correct (according to **Student A**'s original choice) he says: *That's right*.

dent B gets four points and **Student A** places the appropriate box.

t, howey **Student B** says an incorrect answer, **Stude Sorry.** *I wouldn't do that*.

t box and invites his partner ther an he might say, for example: *h your coffee and quickly*

s, that's what

vouldn't do that

To which Student A sav *I would do*. Or *Sov either*.

.ive.

If the second three points one point for the s correct, **Student B** gents for the third guest uess).

 a) say: "Please mo r seat?
 b) finish my coffee qu, and leav
 c) do nothing?
 d) start up a conversation? (Check your parmer's).

Once the correct answer has be essed, students write the points earned in the then reverse roles. The entire process begins a

When finished with all the statements and guesses, the student with the most points is given kudos for being the most insightful.

(\ 10

- **Variation 1**: To bring a whole lot more conversation into this lesson, encourage students to discuss why they would or would not do things. Since the situations printed on the worksheets are different, students might also ask their partners would do.
 - lents could ask each other if they rienced a similar situation then when, what and where it happened.
 - **3**: As a whole class activity, no eets are hand stead, the teacher situations.

etlv

e

A^r piece everyone wou

ion 🕽

ev out i

leir choice on a tries to guess what

The teacher asks, for example: *Who thinks Jeremy would say: "Please more to another seat?"*

Students who agree raise their hands.

Who thinks he would finish his coffee quickly and leave? Another vote.

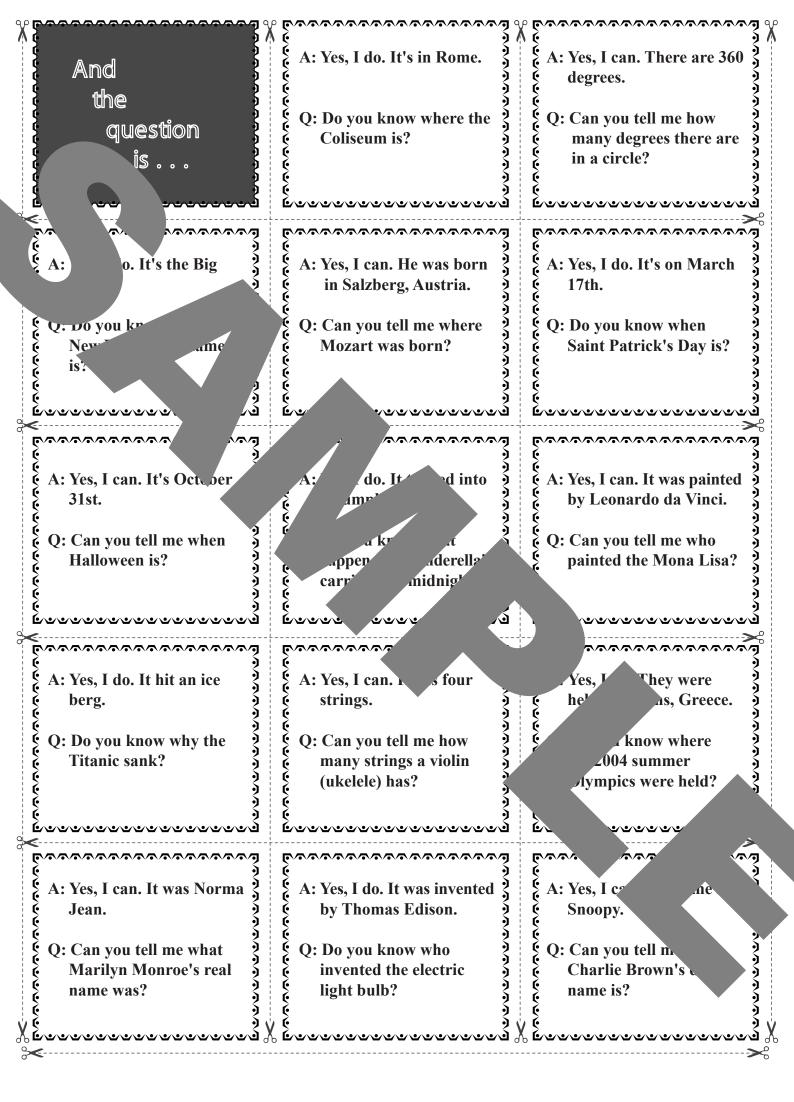
Who thinks he would do nothing? More hands.

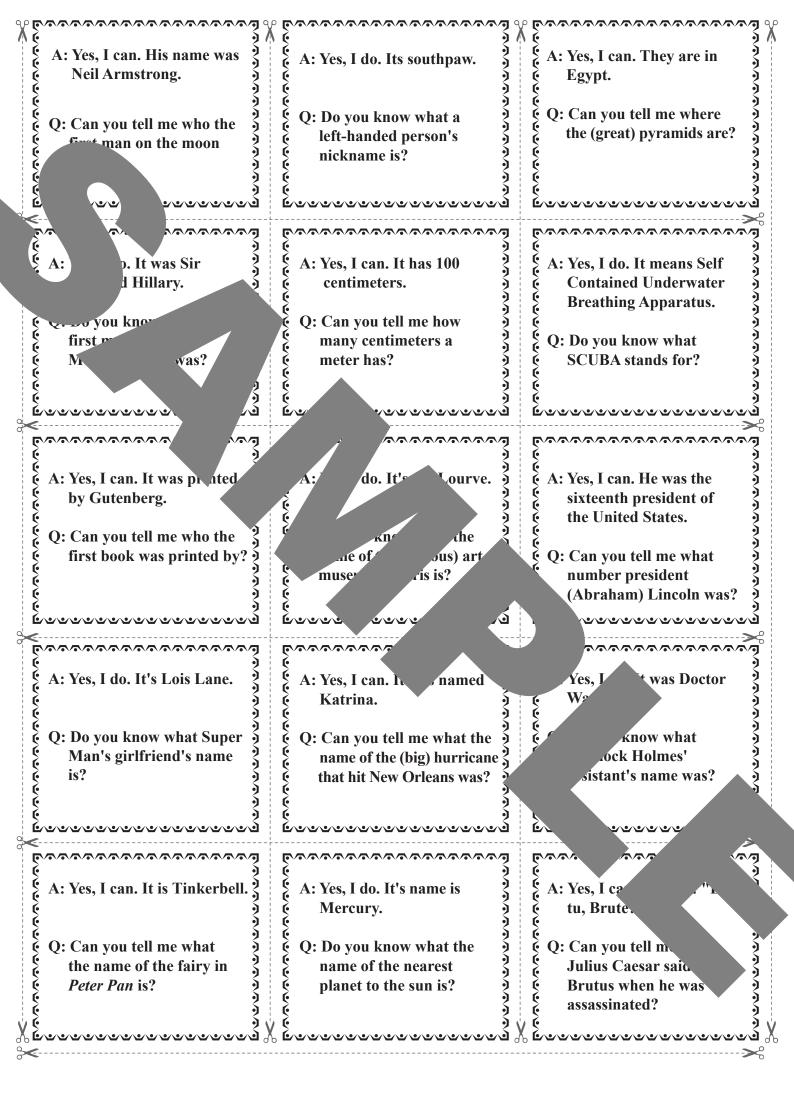
Who thinks he would start up a conversation?

Then Jeremy tells the class what he would do. Students may want to ask him, for example: *Why would you start up a conversation?*

He may answer: *Well, if the person sitting next* to me were a gorgeous brunette about my age, who wouldn't start talking to her?

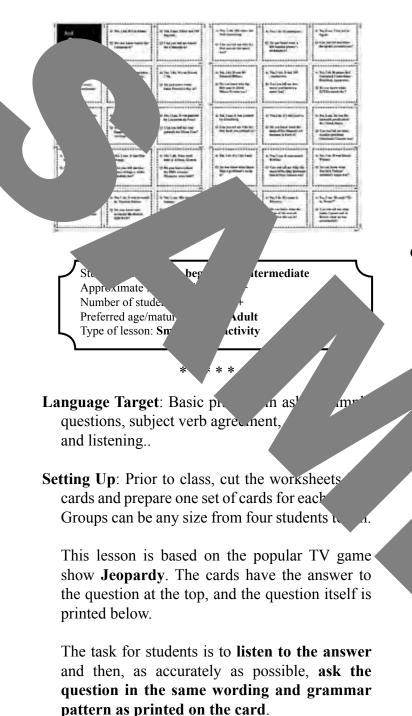
Contributed by Kurt Scheibner







What's The Question?



If students are unfamiliar with this process, the teacher might demonstrate a simple answer (to the whole class) such as:

Teacher: *Its chemical symbol is H²O*.

Students ask: What's the symbol of water?

Teacher: Close, but one word is missing. Listen to the answer again. Its <u>chemical</u> symbol is H^2O . Students: What's the chemical symbol of water?

Teacher: Yes, that's correct.

Note: If students have trouble inserting the word chemical into the question, the teacher offers hints such as: You need one more word. It begins with "ch." It has eight letters. It ends with "cal." It's an adjective, etc.

Once the competition begins, students will need to offer hints to the rival team as well.

Getting Started: In groups, half of the students become Team A (and receive half of the cards). The other students are Team B and they receive the other half of the cards.

One student from **Team A** begins by reading only the answer from the top of one of the cards. For mple: **Yes, I do. It was invented by Thomas n**.

one student from **Team B** tries to ask the exact question rinted on the card. The target wo wou know who invented the

ght be: Who invented the

But that does not exact? I do, it was So to be asked, for invented the lⁱ

ht b.

ít

ane

e answer: *Yes,* a question needs *Do you know who*

Almost perfet word **electric**. A offering hints in ot missing word.

at question is missip point, **Team A Team B**

Once **Team B** has **exactly m** ques as printed on **Team A**'s card, 'be whon process begins again with a stude. **Team B** reading the answer from one of the a student from **Team A** supplies the answer.

To make this activity more competitive (and fun!), simply assign two students, one from each team, to be timekeepers.

They start the clock the moment the first answer is given and stop the clock when the rival team eventually asks the exact question.

it times are added together and the team with the ime at the end of the cards is declared

> r lower-ability and/or younger the is safety in numbers. Assign half as **Team A** and the other as **Team B**.

ompete again other for both the wers and the exact question. The teach are eper.

oner

- Variation 2: Later, students write their own cards with both answers and questions. They could challenge other teams or, to make things real lively, challenge the teacher.
- **Building Fluency**: At the end of the lesson, the teacher distributes all of the cards, one or two per student.

Their homework, using the internet, is to find a few facts about the information printed on the card and report their findings to the rest of the class.

Contributed by Kurt

Who would say...? (2)

k the oil?
 Shen more laps!
 Neat or on the recks?
 Our ...
 <on, yo or!
 She's he litter.
 She' a ' Listen t

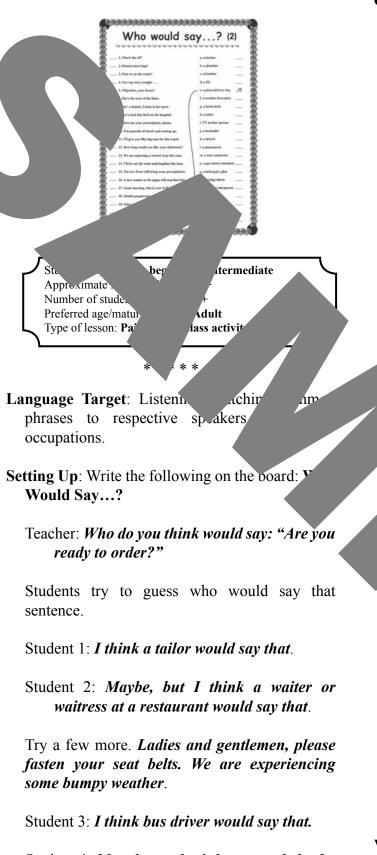
8. Let's land is by h 9. Show me your p. _____ripti/ ng y 10. Two pounds of sliced 11. I'll give you fifty big ones for t' 12. How long would you like your staeburns 13. We are expecting a record crop this ye 14. I'll let out the waist and lengthen the hem. 15. The low front will bring some precipitation. 16. A new washer in the spigot will stop that drip. 17. Good morning, this is your 6:30 wake up call. 18. Double pepperoni and cheese. Eighteen bucks. **19.** This one was at the top of the charts in the 70s. 20. And in this corner, weighing 210 kilograms ... 21. On your left is the last steam locomotive in the star

	a. a barbe	er		
	b. a plum	ber		2
	c. a butch	er		
	d. a DJ			
	e. a pizza	delivery boy		
	f. a weath	er forecaster		2
	g. a hotel	clerk		
	h. a tailor			
	i. TV ancl	hor person		
	• barter	ıder		
	ve	er		
	l. a p	ist		
		onduc ·		
	n. a gas st	at in	t	
	o. a h	ılot		
	p .	referee		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	q. a use	esperson	_	
)	r. a farme	er		
	s. a swim	coach		
	t. a pawns	shop clerk		
te.	u. pet sho	p owner		

-89-



Who Would Say...? (2)



Student 4: Most buses don't have seat belts for passengers. I think a pilot or flight attendant would say that.

Occasionally, the teacher may have to step in to resolve differing opinions.

Getting Started: In pairs, both students receive a copy of the worksheet. First, the teacher reviews all of the occupations written on the right side of the worksheet.

If any of the occupations are unknown by any of the students, they need to be explained.

Once understood, students fold their papers vertically, separating the left side from the right.

Student A looks only at the left side **Who Would Say...? Quotes** and **Student B** looks only at the right side which has the list of occupations.

Student A begins by asking her partner: Who would say: "Check the oil?"

Student B searches through the list, finds the correct match and says: *A gas station attendant would say: "Check the oil?"*

tents do the same for all of the items in the st.

No dent knows the actual answers. no ded on the worksheet. To the correst of their mutual answers, ion det is of their mutual answers,

If Studen.es withlent B that thespeaker is a gas stationshe moves onto the next question

Student A: *laps.*"

say: "Sixteen more

Student B may s. *"Sixteen more*" shop owner w

If **Student A** disagrees, she give tells **Student B** to try again u his answer.

Variation 1: When all pairs have finishe pair joins another and they compare their and there is a discrepancy with any of the choices, they discuss and persuade the others that their answer is correct. If they still can't agree, they'll need to ask the teacher.

ées

Variation 2: For lower-ability students, pairs may prefer to work together with both sides of the worksheet exposed. It's much easier that way.

Variation 3: Rather than pairs, do this as a whole vity. Someone (the teacher or another sthe Who would say...? questions the state of the state of

I: For higher-ability students, they can ok at the occur on the right of the scheet. Indiana in the right of the irs, they say (or write) the cal is that would cc in spea

h.

When finished, New Partner A sentences while the respective oc and form near irs. previously tner B tr

Answers:

- 1. Check the oil?
- 2. Sixteen more laps!
- 3. Neat or on the rocks?
- 4. Our top story tonight
- 5. Objection, your honor!
- 6. She's the runt of the litter.
- 7. She's a beauty. Listen to her purr.
- 8. Let's land this bird on the hospital.
- 9. Show me your prescription, please.
- 10. Two pounds of sliced veal coming up.
- 11. I'll give you fifty big ones for this watch.
- 12. How long would you like your sideburns?
- 13. We are expecting a record crop this year.
- 14. I'll let out the waist and lengthen the hem.
- 15. The low front will bring some precipitation.
- 16. A new washer in the spigot will stop that drip.
- 17. Good morning, this is your 6:30 wake up call.
- 18. Double pepperoni and cheese. Eighteen bucks.
- 19. And in this corner, weighing in at 210 kilograms... .
- 20. On your left is the last steam locomotive in the state... .

Building Fluency: Encourage students to continue the conversation with a little more dialogue. For example:

Student A: *How long would you like your sideburns?*

Student B: To the bottom of my ears.

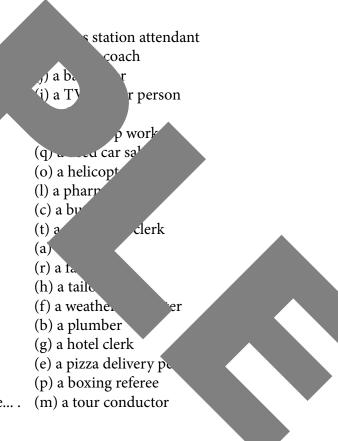
Student A: *How much do you want cut from the back?*

Student B: *About half an inch (a couple of centimeters) all around.*

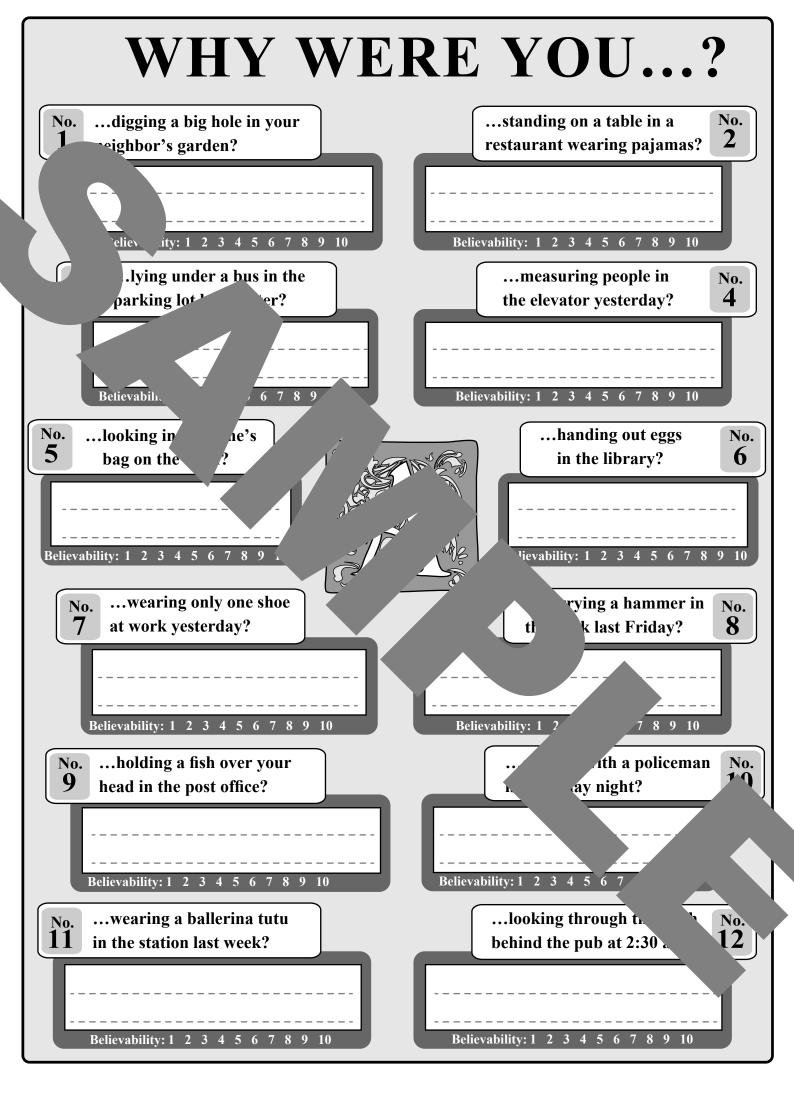
Student A: Will you be needing a shave?

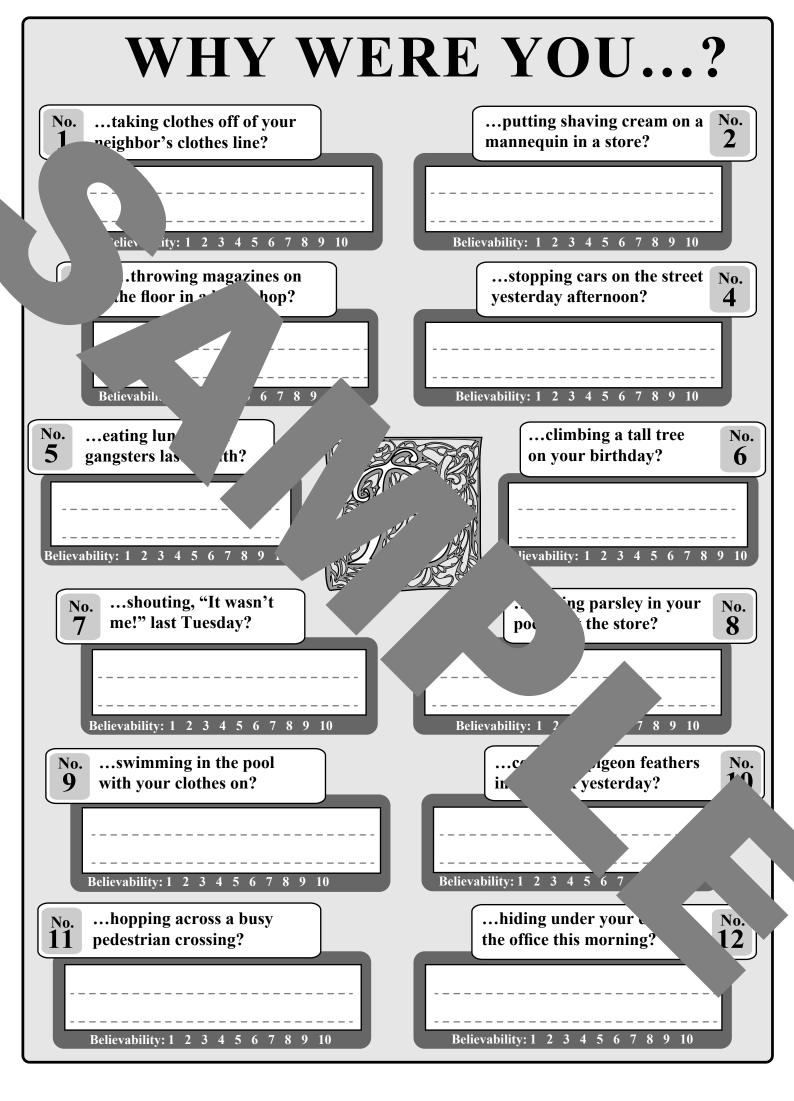
Student B: Not today. Maybe next time. Etc.

Writing Practice: Students could write a brief scene from a movie or play using any one of the matched pairs. These scenes could be read to the ss at a latter date.

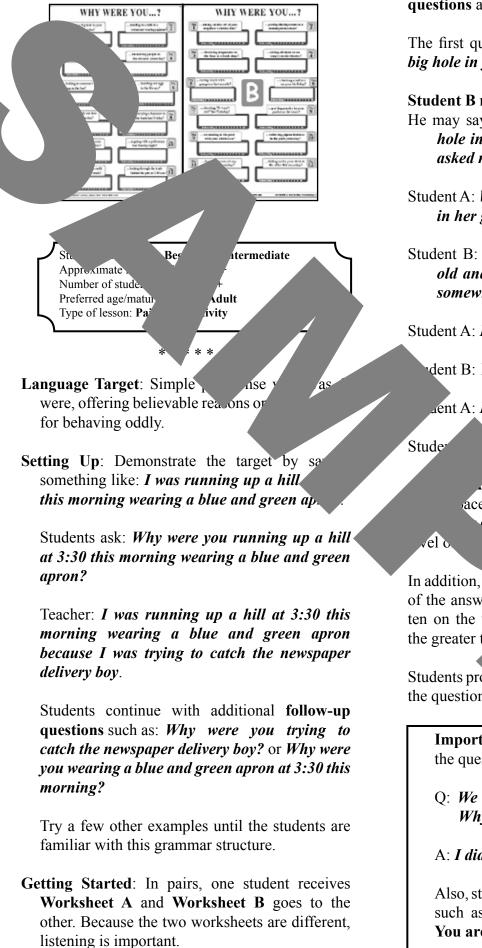


Contributed by Kurt Scheibner





Why Were You...?



Student A reads one of the Why Were You ...? questions as printed on her worksheet.

The first question is: Why were you digging a big hole in your neighbor's garden?

- Student B needs to think of a believable reason. He may say, for example: *I was digging a big* hole in my neighbor's garden because she asked me to.
- Student A: Why did she ask you to dig a big hole in her garden?
- Student B: My neighbor is about eighty years old and she thinks there is a leaking pipe somewhere under her driveway.

Student A: *Did you find the leaking pipe?*

dent B: Yes, after I dug three big holes.

Lent A: *Did your neighbor pay you?*

she gave me a glass of lemonade.

ace pro cor

e answer on the worksheet (They can be in the form ntences depending on the

In addition, Student A of the answer by cir ten on the works the greater the

e believability Aber from one to higher the number, .y.)

Students proc the questions fro. 'ternately asking each orksheets.

ns mə Important rule: S. the question. For example[.]

Q: We all know you are a Why did you buy a cat?

A: I didn't buy a cat.

Also, students can not use a lame answer such as: I forget, I don't remember, You are mistaken, etc.

ver.

At times, the teacher may assist the pairs in determining the believability of someone's reasons or the teacher may coax students into explanations that may be more credible.

> Try this as a whole-class activity. lass into teams and read one of the u...? questions.

have bet amount of time to think of their Once done, students offer ten points to with the most believable reason.

dependir

W

Variation a double pan Worksheet A Worksheet B. t their reasons. tudents, do this as

given to teams

students, do this as

Contributed by Kurt Scheibner

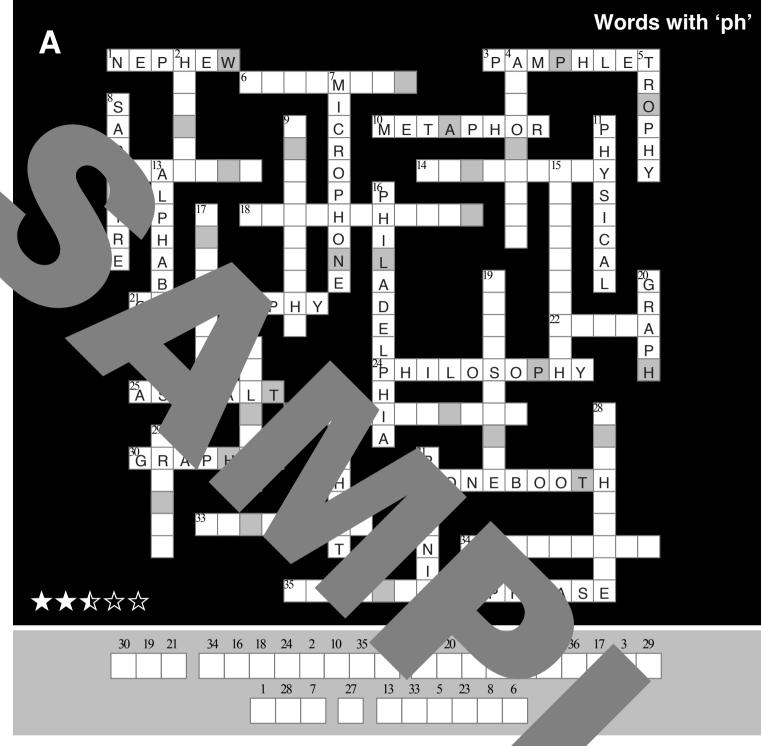
Variation 3: When students have finished, two Worksheet A students and two Worksheet B students work together.

To practice third person voice, they ask each other questions about their former partner. For example:

Why was Bill digging a hole in his neighbor's garden?

Why was Terry putting parsley in her pocket at the store?

- **Building Fluency**: It's not important to finish the entire worksheet, in fact, if students are having a fun discussion, they should continue as long as they like on any situation.
- Writing Practice: Students pick any one (or several) of the situations and write a fictitiousshort story about the strange experience.



Across

- 1. Niece's brother
- 3. Flyer, leaflet
- 10. You're ice cold, for example
- 21. Study of the earth
- 24. Study of life's meaning
- 25. Used to make roads
- 30. CG = Computer G_{-}
- 32. A box where people call people
- 36. A short sentence

Q: What's number _____ across / down?

Q: What's the (1st, 2nd, 3rd, 4th...) letter?

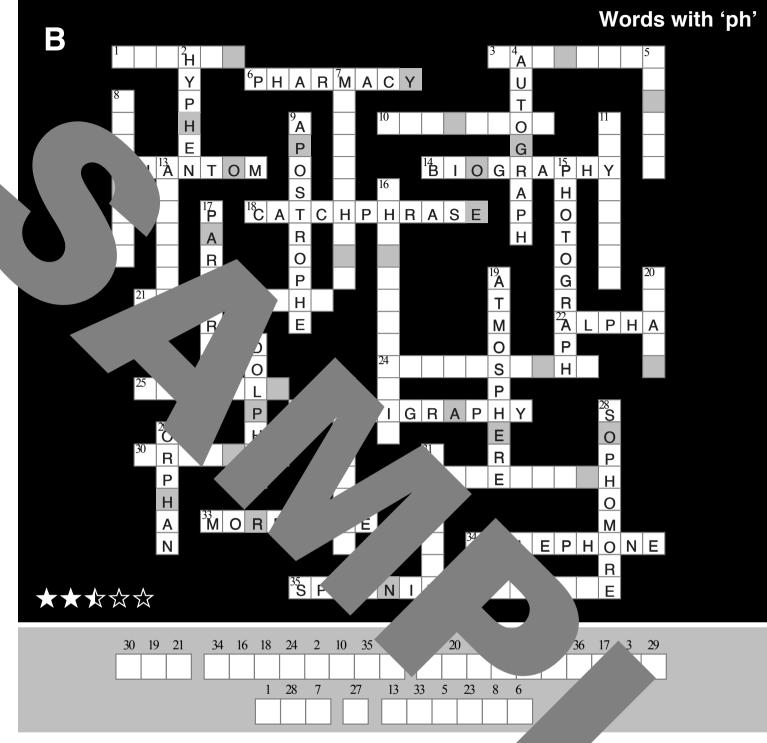
Q: Give me another hint.

Down

- 5. A big a
- achievement
- 7. Used for I
- 8. A blue jewer
- 11. Not mental, of L
- 13. From A to Z
- 16. The largest city in Pens
- 20. A chart
- 26. A big animal with a trunk
- 31. Mythical bird that dies but live.

A: (Read the printed hint for that number.)

A: It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).



Across

- 6. A place to buy medicine
- 12. Like a ghost, likes the opera
- 14. A book of someone's life history
- 18. A motto, a few popular words
- 22. First Greek letter
- 27. Fancy writing with a brush
- 33. A pain killer
- 34. Alexander Graham Bell invented it
- 35. In Egypt, the giant stone cat

Q: What's number _____ across / down?

Q: What's the (1st, 2nd, 3rd, 4th...) letter?

Q: Give me another hint.

Down

- 2. A shor.
- necting two words
- 4. A signatu.
- 'v famous)
- 9. It's in it's, a
- ion mark
- 15. A camera takes
- 17. Some sentences all ogeth
- 19. It's the air we breathe
- 23. Like a porpoise
- 28. Freshman, _____, Junior, S.
- 29. A child with no parents

A: (Read the printed hint for that number.)

A: It's an (a, e, f, h, i, l, m, n, o, r, s, x). a (b, c, d, g, j, k, p, q, t, u, v, w, y, z).



Words with "ph" (Crossword Puzzle)

St. be Approximate . Number of stude. Preferred age/matu. Type of lesson: **Pa**ⁱ

+ Adult ivity

dvanced

Language Target: Stude. K a Asw questions to find all of the Aissin "ph" on their puzzles. To do this, t As, work with regular numbers (one, t Cee) an ordinals (first, second, third), articles (a, 2 the) and assist each other with spelling.

Setting Up: Students work in pairs – one having Puzzle A, the other Puzzle B. One student asks the other for a hint relating to any blank answer on the printout. For example, Student A may ask: What's number 2 Down?

Student B looks at the answer as printed on **Puzzle B: HYPHEN**, (but does not say the answer!). He reads the hint printed for **Number 2 Down**: *A short line connecting two words*.

Student A knows the first letter is **H** because of the word **NEPHEW** printed in **Number 1 Across**.



If she knows the answer, she asks: *Is it hyphen?*

If she can't guess the answer, she says: *Give me another hint*.

The second hint is an original one not printed on the worksheet. **Student B** says, for example:

It's a punctuation mark. It's like a tiny dash. It separates a word such as mother-in-law, etc.

If **Student A** still can't answer the question, no worries. She simply asks her partner for missing letters. She asks: *What's the second letter?*

Student B replies: It's a Y.

Now Student A has **HY** written on the page. Still clueless, she asks: *What's the third letter?*

nt B says: *It's a P*.

Audentsnows the next letter is an H (becauseall ofwers in this puzzle contain thelettshe has HYPH written on herSclater, one by one, all of theletters villed in until the answer is

Now **Stu**, ds a b' by for example: *What's N*

nswer and asks, *.cross?*

ent B

ntil

Student A sees reads the hint *make road*:

(ASPHALT) and Ler the puzzle: *Used to*

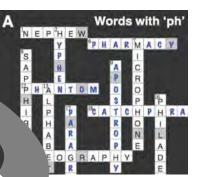
As before, if **S.** answer, **Student A**

correctly gue it with: **T**'

If **Student B** has no idea, he as' another hint.

If the second hint doesn't help, asks for the first letter, second letter, **ASPHALT** is printed on the puzzle.

Finally, after students have completed the puzzle (or during the process), they need to fill in the message bar beneath the puzzle by writing the letters found in the gray boxes.



• 1 = W, Number 2 = H, Number 6 = Y, 7 = N, Number 8 = H, Number 9 = P, r 12 = O, Nur = T, Number 16 = nd Number

áy

vers

zzle



box in the message with box of the same number only have one gray box.

Contributed by Kurt Scheibner

When finished, the message should read: HER ELEPHANT PHOTOGRAPH WON A TROPHY.

- **Variation 1**: For higher ability students, prepare copies of the puzzles with no hints. Students will have to provide all of the hints themselves. (They know the answers, of course, because they are printed on the page.)
- Variation 2: To add more discussion to this activity, once an answer has been completed, students try putting that word into a sentence.
- **Variation 3**: Since some students will inevitably overhear neighboring students saying the answers, it's a good idea to stagger the starting point.

One pair begins asking for hints at the top of the worksheet. An adjacent pair begins halfway down the puzzle, yet another pair starts near the 'tom.