## - 91250

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## CONTENTS

Q: Does the (1st, 2nd, 3rd ...) initial stand for ( $\qquad$ )?
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, $\mathbf{0}, \mathbf{r}, \mathbf{s}, \mathbf{x}$.)
a (b, c, d, g, j, k, p,q,u,v,w,y,z).

Q: Does the (1st, 2nd, 3rd ...) initial stand for ( )?
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a (b, c, d, g, j, k, p, q, u, v, w, y, z).
Q: How do you spell ?

## Abbreviations (1)

 abbreviations in this lesson are throughout the media and most wil by students. What the letters actualry stand however, is another matter.

The grammatical objective of this lesson is 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 $\mathbf{D}$ is also the first letter of a seven-letter word. Write the following on the board:

D $\qquad$
Since students know the first letter is a $\mathbf{D}$, they need to discover the second through seventh letters. To do this, they simply ask the teacher:

## What's the second letter of the first initial?

The teacher replies: It's an I and writes an I next to the $\mathbf{D}$ on the board. Thus:
D I.
$\qquad$
If no one knows the answer yet, students ask for the third, fourth, fifth letter, etc., until the word DIGITAL appears on the board.

Now that the first initial $\mathbf{D}$ has been identified, the class gets to work on the second initial $\mathbf{V}$.

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

$$
\mathbf{V}
$$

$\qquad$
Again, if students can not guess the meaning, they ask for letters to complete the word. They ask:
she second letter of the second initial? ne sar is then done for the third initial D. $\mathrm{Fi}^{i}$ three initials DVD have been ide Video Disk. adents ar about the method for
of the abbreviations, the

Getting Started: Stur the abbreviation NATO and its $m$ th Atlantic Treaty Organization worksheet B. Student A only has Jiation NATO printed Worksheet A

Student A asks Stu. arrive at the correct m NATO.

To do this, assuming the ans known, Student A refers to the sam alrea, stions printed at the bottom of the works.

The Q\&A dialogue could sound like this:
Student A: Does the first initial stand for National?

Student B: No, it doesn't.
Student A : What's the second letter of the first initial?

It's an $O$.
ss the first initial stand for thern?

B: Close, but no, it doesn't.
A: What's ther of the first
Student B: Yes, it
$\begin{aligned} & \text { At this point, Studu A wrin stand for } \\ & \text { on the worksheet. Stude } \\ & \text { next word, Atlantic, by } \\ & \text { dialogue. }\end{aligned}$
Once the name of the abbrev NAT Each (North Atlantic Treaty Organization) has completed, students reverse roles and working on the meaning of the abbrevie on IMF.

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 small teams. Write one abbreviation from the worksheet on the board.

If no one knows the meaning, students ask for each letter of the first initial as in the above dialogue. The team that first identifies the abbreviation correctly gets one point.

Variation 2: When all the abbreviations have been completed, students make a list of abbreviations not printed on the worksheets. For example: TGIF, CIA, WWW, 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.
tion 3: A newspaper is a great place to find all of abbreviations. Students assemble into aps of two or three. a newspaper and students shout they find. Other groups work at they find

Contributed by Kurt Scheibner



Accident Prone
 describe simple causes string together a number circumstances as they tell grour their various accidents.

Materials: One die for every group or students. Markers - coins, beans, pap etc. Enlarge the worksheet and give one copy to each group.

Setting Up: Write the following on the board:

## You look terrible. What happened?

Students read the question aloud. The teacher answers with something like:

At 8:30 I walked into a chair and I bruised my shin bone. (Rub shin bone.) And then, at 9:00 I drank very hot coffee and burned my tongue

Continue speaking with tongue stuck out: And then, at 9:30 I slammed a drawer on my hand and I smashed two fingers.

Rub shin bone and hold up two gnarled fingers. And then, (tongue still out) at 10:30 I slipped on a wet floor and twisted my back. Rub shin bone, hold up two gnarled fingers and massage back.

Explain the Cause (I walked into a chair) and the Effect (I bruised my shin bone).

Each group of students receives one enlarged worksheet and a die. One Score Sheet goes to each student.

If necessary, review all vocabulary on the worksheet - both verbs and nouns. Even higher ability students may learn some new words.

Getting Started: In groups, one student rolls the die and moves his marker the appropriate number of spaces. If he lands on an Accident Square, the dialogue proceeds as follows:

Group members: You look terrible! What happened?

Injured student (for example): At 7:00 I fell out hed and I broke my collar bone. (Rubs collar
sroup $m$ bers: Be careful!


After everyone in the ad a turn, the first student rolls ag.

If he has a se ent, then a full report of the day, needs to be reported. F example (afto e of turns):

Group members: happened?

Injured student: At 7:00 I f
broke my collar bone. (Rubs cu e.) The. at 8:30 I sliced bread with a knifa ut my thumb. (Holds up cut thumb.) At, rut the door on my hand and smashed two. (Indicates two injured fingers).

Group members: Be careful!

Little by little, students will acquire a long list of injuries which they report to their group. It's fun to get students to pantomime all of the accidents in their report.
or / Hospital: When a student lands on quares, they may receive assistance their $\quad$ es. Students role-play a Medical
ay I help you? (What seems to be the ?) bed and $\quad \begin{aligned} & \text { OO I fell out of } \\ & \text { Then, at 8:30 I }\end{aligned}$ sl: aknit cut my thumb. MA: OK, her. Injured student: Students receive as ance the points written on the with a total of minus 7 po. square, up to 4 points may be reme than 4 points, however.

If a student with a total of only minus twe points lands on the hospital square, only may be remedied. (As in real life, points ca. ot be applied to future accidents.)


Contributed by Kurt Scheibner
Illustrated by Chris Kennett

Once a student has received medical assistance (clinic, doctor or hospital), the damage points on the Score Sheet should be erased.

The winner is the player with the least injury points as they limp across the finish line.

Variation 1: For lower-ability students, limit the number of injuries in the report to the one, two or three most recent ones.

Variation 2: Inform students that they will die if they exceed 12 points during the game.

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.

Variation 4: As students receive medical attention, they could include the visit in their reports. For example:

4:00, the doctor gave me something for my Then, at 5:30, I went to the hospital and doctor game me something for my burn.

Discuss the meaning of accident Ask students what kind of had and begin a discussion Vhen, Where, Why and core of the details.


## Bicycle Trip


to conduct this lesson, eave hay language targets. Notice the Met C given at the end of these Instruc

This lesson is a natural way for pairs of stu plan a bicycle trip together which requires listen to each other carefully, offer suggestions, express ideas and counter ideas, etc.

Students plan their trip according to the *Three Rules given below. The course they take must be identical on each map.

Object: To plan an enjoyable, scenic, relaxing and quiet bicycle trip. The trip will continue for three (four, five) days and each night they must set up camp.

Setting Up: Print out the worksheet as large as possible. Prepare two (2) worksheets for every student in class, in color if possible. All students should be equipped with a marker, a high-lighter pen or a crayon.

Getting Started: Decide on which method would best suit the needs and interests of your students from the list below. Then, in pairs, each student receives two worksheets.

Before drawing their routes on the map, students should carefully examine all of the items in the Key that is printed at the bottom of the maps.

Once the Key is fully understood, each student within the pair begins highlighting their individual bicycle trip. They may start from any city or town on the map.

Each night must end at a campsite. They can not show their bicycle course to their partner at this time.

Some areas are nicer than others with more trees, rivers, lakes, etc. Some areas should be avoided like the city dump, the motorcross raceway and the pig farm.

By planning carefully, students should be able to avoid passing through large, noisy cities. They v pass through smaller towns to buy food and if they want.

When pa have finished their maps, one student, Carm ins the course as highlighted on her tner, Phillip, follows the oral reverse roles and Phil on the bicycle trip he has planned.

When both


Variation 1: When pairs e finished, they enter a discussio $\quad \delta$ has the more agreeab bicycle trip ${ }_{A} \quad$ point out the advan and disadvantag get a new fresh (unmarkeu) mar a different student.

As before, they describe their bicy new partners who highlight it on the

Variation 2: For lower ability students, each phion students creates one bicycle trip between them.
better (or worse) than Route B. Why Campsite A is better (or worse) than Campsite B, etc.

Variation 3: Students plan a round-trip bicycle This, of course, will take more time.

## 3)



- Method A: (For
bicycle on any highways, main oads. They can only bicycle on ycle paths.

2) n only camp at areas where a tent is ed.
begin from any ci

A, B and C, stuc. part fre the lower left corne the $r$

Student A: Let's go about tw from Parrot City.
Student B: To the two trees?
Student A: That's right. Then le oo thr kilometers east to the picnic area.

It's about eight kilometers.
2) This could also be done in the question form.

Contributed by Kurt Scheibner

Student A: Which way should we go?
Student B: Let's go about two kilometers northeast.
Student B: Where the two trees are?
Student A: Right. Then where should we go?
Student B: Let's go three kilometers east to the picnic area.
Student A: Good idea. Now where?

- Method B: (For average-ability students.)

Student A: Let's go about two kilometers northeast.
Student B: OK. There are two trees, right?
Student A: Right. Then let's go north, around Charles. It's about eight kilometers.
Student B: I think we should go northeast to the campsite next to Bisby.
Student A: Why?
Student B: It's more scenic and would be quieter.

- Method C: (For higher-ability students.)
t A: What do you think?
3: Perhaps we should head for one of the asites near Lincoln.
dent $\mathrm{A}: \quad \mathrm{y}$ do you want to camp there?
student ${ }^{5} \quad$ are a lot of trees and a campsite.
Stude 'vertty close to Highway 216.


$L=$ Left, $R=$ Right, $U=U p, D=$


|  |  |  |  |
| :--- | :--- | :--- | :--- |
| a. lip | $1 D \cdot 2 L$ | leap | $3 U \cdot 3 L$ |
| b. eat | $5 D \cdot 1 R$ | it | $2 D \cdot 2 L$ |
| c. peach | $2 U \cdot 3 L$ | pitch | $2 U \cdot 2 R$ |

\#2

| a. sick | $5 D \cdot 1 L$ | seek | $1 D \cdot 2 R$ |
| :--- | :--- | :--- | :--- |
| b. feet | $2 U \cdot 1 L$ | fit | $1 U \cdot 3 R$ |
| c. heed | $1 U \cdot 2 L$ | hid | $2 D \cdot 1 L$ |
| d. hit | $3 U \cdot 2 L$ | heat | $5 U \cdot 3 R$ |

## \#3

a. wit 2L•2D
b. peak 3R•3D
wheat 3R•2U
c. sheep $2 L \cdot 3 D$
pick 1L•5U
ship 3R•3D

## \#5

a. cheek1L•1U
b. rich 1L•1D
c. feast 1L•3U
d. will 2R•2U
e. list 2L•1U
f. sleep 1R • 4D
cnick 3R•2U reach 2R•2U fist 2R.2D wheel 1R•1D least 1R•2U slip 3L•5D
a. chip
b. si
c.
sip 2L•1U fill 1L•1U meal 1R•2D green 3L•2D weak 3R-2U keen 3L•5U

| a. sheen $1 L \cdot 1 D$ | shin | $2 R \cdot 3 U$ |  |
| :--- | :--- | :--- | :--- |
| b. deem $3 L \cdot 2 D$ | $\operatorname{dim}$ | $2 R \cdot 1 D$ |  |
| c. heal | $2 R \cdot 4 D$ | hill | $3 L \cdot 5 U$ |
| d. leak | $3 R \cdot 1 D$ | lick | $2 L \cdot 1 U$ |
| e. itch | $2 L \cdot 1 D$ | each | $3 R \cdot 2 U$ |
| f. read | $2 L \cdot 3 D$ | rid | $1 R \cdot 1 D$ |

cheap 2U-1L seeks 2U•1R din 1U.3L Mick 2D•1R seal $5 \mathrm{U} \cdot 1 \mathrm{~L}$ knit 1D.
 $\begin{array}{llllll}\text { \#1 a) sleep } & \text { b) hit } & \text { c) weak } & & \\ \text { \#2 a) still } & \text { b) cheek } & \text { c) meal } & & & \\ \text { \#3 a) bit } & \text { b) shin } & \text { c) read } & & \\ \text { \#4 a) sheep } & \text { b) fit } & \text { c) reach } & \text { d) seep } & \text { e) sleek } & \text { f) sin } \\ \text { \#5 a) lip } & \text { b) peak } & \text { c) green } & \text { d) chip } & \text { e) kin } & \text { f) lead }\end{array}$
\#6 a) it
\#7 a) deed
\#8 a) knit
\#9 a) each
b) deem c) bead
$\begin{array}{ll}\text { b) heal } & \text { c) fist }\end{array}$
b) dip c) sill
$\begin{array}{lll}\text { b) meet } & \text { c) feel }\end{array}$
d) din
d) lick
e) hip if) wheat
e) heed f) will e) list f) seek
a. steal 1D•1L
b. chick 2U•2L
c. meal 5U•1R
still 4D•2R cheek 1D•3L
mill 3U•3R

| a. slip | $2 R \cdot 2 D$ | sleep $1 L \cdot 5 D$ |  |
| :--- | :--- | :--- | :--- |
| b. heat | $2 R \cdot 3 U$ | hit | $3 R \cdot 1 U$ |
| c. weak | $2 L \cdot 4 U$ | wick | $1 L \cdot 2 U$ |

c. weak 2L•4U
wick 1L•2U

## \#3

a. bit 3R•3D
b. shin 2L•2D
c. rid $2 R \cdot 2 U$
beat 1R•5D
sheen 1L•2D
read 1L•5U
a. de
a. deed 2R•1D did 3U.3R
b. hill 1L•1D heal 2L•1D c. fist $3 R \cdot 3 U$ nitch 2L•2U ap $1 \mathrm{~L} \cdot 2 \mathrm{D}$ at 3L•3D feast 2R•4U peach 2L•1U
hip 2R•1U wit 1L•4D

## \#6

| a. it | $2 R \cdot 3 U$ | eat | $2 D \cdot 1 L$ |
| :--- | :--- | :--- | ---: |
| b. $\operatorname{dim}$ | $2 L \cdot 4 D$ | deem | $3 L \cdot 5 D$ |
| c. bead | $1 R \cdot 2 U$ | bid | $1 L \cdot 3 U$ |


a. eac 3L
b. mitt $\quad$ •2R
c. fill 3 U .,
d. lick $1 U \cdot$
e. least $2 U \cdot 1$ t.
f. seek 1U•2R

$$
\begin{aligned}
& 2 U \\
& 1 U \cdot 1 \\
& 1 D \cdot 2 R
\end{aligned}
$$

b) eat
b) feet
b) pick
b) steal
b) rich
c) pitch
c) hid
c) ship
c) heap
c) feast
\#6 a) sheen b) dim
$\begin{array}{ll}\text { \#7 a) seep } & \text { b) fill }\end{array}$
\#8 a) cheap b) six
$\begin{array}{ll}\text { \#9 a) mitt } & \text { b) slick }\end{array}$
d) heat
d) Lynn
e) beat
e) least
d) wheel e) least f) slip
c) hill
c) mill
d) leak
d) grin
c) dean
d) Mick
e) itch
e) wick
e) seal
$\begin{array}{ll}\text { e) seen } & \text { f) did }\end{array}$

## Chip or Cheap?

Language Target: Wu gowit of the short " $i$ " vs. the contrasting words such and sleep and fit and feet.
Setting Up: Announce a very simp either written or oral (or even in groups). the students the following (or similar) tes

| 1] ship <br> 3] peach | 2] sheep |
| :--- | :--- |
| 5] leap | 4] pitch |
| 7] beat | 8] bit |
| 9] rich | 10] reach |
| 11] deep | 12] dip |

During the test, students repeat the words to get a feel for the correct pronunciation, and so they can distinguish between the pairs of words.

Then, on the board, write: Left, Right, Up and Down. Demonstrate that $2 L=2$ moves Left, $3 R$
$=\mathbf{3}$ moves Right, $\mathbf{1 U}=\mathbf{1}$ move Up and $4 \mathrm{D}=\mathbf{4}$ Down. Demonstrate that $\mathbf{2 L}=\mathbf{2}$ moves Left, $3 R$
$=3$ moves Right, $1 U=1$ move $U p$ and $4 D=4$ moves Down.

Getting Started: In pairs, one student receives Worksheet A and the other 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 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 listening.

Step 1: Student A looks at the bottom of Worksheet A. There's a long black bar with the letter B printed on the left. Student A reads the word from \#1a) to his partner: sleep.

Step 2: Student B looks near the middle of the worksheet at the gray Box \#1. She looks at \#1a. There are two words: slip and sleep. She selects the one she heard.

Step 3: Student B finds the small dot next to \#1 in the large grid at the top of her worksheet.

She positions her pencil on the dot then reads the directions to the right of the selected answer, in this case, 1L-5D. 1L = $\mathbf{1}$ move Left, 5D = 5 moves Down. She draws these lines on her worksheet.
p 4: Student A then reads the second word (from box at the bottom) \#1b: hit.
. Student B sees the two words heat and hit e gray Box \#1b and decides which one y Ste an draw ositions her pencil at the continues with the new ich means 3 moves Right

Step 7: Finally, Student A ast word from the \#1 set, \#1c: we gain, Student B
must choose bet wo words: wick or weak then fo arections for the word weak ( 2 L - ontinue drawing the line If partners were and listening, the . from the grid. If an $\mathbf{L}$ other had made an error.

Step 8: Now, Student B looks à bar at the bottom of the worksh the words \#1a (leap), \#1b (eat) and ng blac. reads h) to her partner.

Student A must decide which of the two words he heard (lip or leap), (eat or it) and (peach or pitch). For each one, he draws the appropriate line by following the same steps as above.

When finished, Student A's grid should have the words CHIP and CHEAP and Student B's worksheet should read SLIP and SLEEP.
udents should not be permitted to look worksheets.

2 ally students can not spell the : Put a little distance between partners a lot). The cl vill get quite lively
as students shout the words to their partners.
Variation 2: Higher ability students read each clue only once; partners can not repeat it.

Variation 3: Again, with higher level learners, once the activity has been completely finished, students put the pair of words into a single sentence or question. For example:

Q: Did the pitcher pitch a baseball or a peach? A: He pitched a peach.
$\mathrm{Q}:$ Did he eat that cheap potato chip?
A: He didn't want to eat it but the chip was so cheap, he couldn't refuse.



## Clever Fox



Language Target: Listening for English errors including: drop subject/verb agreement, singular vs. $\mathfrak{p}^{\prime}$ nouns, present vs. past tense, etc.

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

## A: Jim like polo more than volleyball.

B: Jim likes polo more than volleyball.

## C: Jim likes polo more then volleyball.

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 (mistake) should be (correct).

On example A above, students should say: I think Jim like should be Jim likes.

On example C above, students should say: I think more then should be more than.

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 $\mathbf{X}$ on the left side of the section for OK or Not OK.

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

I think hungry fox should be a hungry fox.
Another student may say: I think went to looking should be went looking.
rough comparative readings, students should e to identify which of the three sentences Section A, B or C) is grammatically orrect.

 o look to the right side of or everv sentence within a Code Letter.

For example, Sec ${ }^{+}$_ntence \#1 has the correspondir Letter G, Section B, Sentence corresponding Code Letter C $\quad C$, Sentence \#1 has tho correspondin $_{\mathrm{z}}$ etter $\mathbf{M}$.

Since Section B, sentence (A \& C co mistal should write the Code Later $C$ top.


After writing the corresponding Code Letters in the boxes at the top, students will know immediately if they have identified all of the
grammatically correct sentences.
When finished, the title should read: CLEVER FOX. If the title doesn't say CLEVER FOX, nts need to return to the sentences and hem more carefully.
 ently reading Sentence \#1 from their students bet rentence, they can nat it is
 correct, obvious, can raise their be

sentences are read aloud and the grammatically correct sentence is identified.

The money is then paid out to the winner. This is also true when 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 $\checkmark$ or an $\mathbf{X}$ 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.

Contributed by Kurt Scheibner


1. not white / not Queen or King 27. not leg / not sofa
2. not over / not sit
3. not chair fork
4. not dry / not tuxedo
5. not old / not woman

## Across

7. not down / not mountain
8. not snow / not jacket
9. not sun / not dark
10. not cow / not weakness
.

## Do

2. not before / not midnight
3. not terrible / not boy
4. not dog / not run
5. not cruel / not woman
6. not water / not boxer


## Across

6. not go / not clock
7. not month / not night
8. not thumb / not screw
9. not low / not dark
10. not coffee / not mug
11. not lightning / not squall
12. not lake / not drink
13. not sour / not liver
14. not pot / not pie
15. not night / not dark
16. not work / not girl
17. not up / not village
18. not repair / not slow
19. not enemy / not boat
20. not silver / not land animal

Do


Q: What's number $\qquad$ across / down?

Q: What's the ( $1^{\text {stt, }} 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }} \ldots$ ) letter?
Q: Give me another hint.

A: (Read the printed hints for that number.)
A: It's an (a, e, f, h, i, I, m, n, o, r, s, x).
$a(b, c, d, g, j, k, p, q, t, u, v, w, y, z)$.

Compound Words
(Crossword Puzzle)
 offer hints, work with regu ${ }^{1}$ 3 ) and ordinals ( $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {ri }}$ the) and assist each other wit oulling.

Setting Up: Students work in pai having Puzzle A, the other Puzzle student asks the other for a hint relating to any blank answer on the printout. For example, Student A may ask: What's number 16 across? (because that answer is blank).

Student B looks at the answer as printed on Puzzle B. The answer is fingernail, (but she does not say the answer!). Instead, she reads the two hints printed for Number 14 Across under the puzzle: Not thumb / not screw.

Student $\mathbf{A}$ knows the third letter is $\mathbf{N}$ because of afternoon printed in Number 2 Down. He also knows the ninth letter is I because of firefighter printed in Number 15 Down.


Working with the first hint: Not thumb, he might ask: Is it finger? Student B replies:

## That's right!

If Student A can't guess the answer, he asks his partner: Give me another hint. The second hint is an original one not printed on the worksheet. (Examples: We have five of them on each hand. Our feet have toes -our hands have these, etc.).

If Student A still can't answer the uestion, no worries. He simply asks his ner for missing letters. He asks: What's $\boldsymbol{t}$ letter? Student A replies: It's an $\boldsymbol{F}$.

Still clveless, Student A asks: What's ne secor $\quad r$ ? Student A says: It's an I. one by one, all of the illed in until the first
Complet $\quad$ Student $\mathbf{B}$ gets to of the compound

The hint Not so
already has the first par npound word finger. He also cour letter remain with an I in er square.

He may ner hint or simply ask: What's i. $\quad$ otter after finger? Student B replic the word fingernail

Now Student B finc olank and asks, for example: What's $N$ Down?

Student A sees the answer (co and reads the two hints printed under
puzzle: Not horse / not girl.

As before, if Student B correctly guesses the answer, Student A confirms it vith: That's right. If Student B has no idea, asks her partner for other hints for each $f$ the compound word.
additional hints don't help, Student for the first letter, second letter, etc., until cowboy is printed on the puzzle.

Finally,
rocess), they need eneath the puzzle found in the gray each wh letter in $t^{\prime}$ the puza


Variation 2: Students could be encouraged to put the compound words into a sentences.

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 of the worksheet. An adjacent pair halfway down the puzzle, yet pair starts near the bottom.


Contributed by Kurt Scheibner

## The Doctor's Offíice


19. Also, I think you should $\qquad$ around the $\qquad$ (Tell me a sport's verb)
(Tell me a fam ing)
21. That's a good idea. Finally, you must eat a lot of $\qquad$ ,
(Tell me a snack food)
23. Of course. Call me in a week, OK?

## The Doctors Office

my name is $\qquad$ but everyone calls me $\qquad$ head.
$\qquad$ (Tell me a fruit)
4. Th
6. I have à

into a ${ }_{\text {-lll me something soft) }}$.
$\qquad$ .
8. Yesterday,
 .
10. Oh, Doctor! Isn't thure an
12. Should I put it on with a

14. OK. Is there anything else I can do?
16. What a $\qquad$ idea!
$\overline{\text { (Tell me a positive adjective) }}$
18. Oh, Doctor. I could never stop that!


## The Doctor's Office



Setting Up: In front of the whole sudent yous: Your last name is Adams. following on the board:

Tell me a fruit.
Tell me an animal sound.
Tell me a verb.
Tell me a singular insect.
Encourage three or four responses for each request and write them on the board. This is also a good time to review singular vs. plural nouns.

Next, write the following on the board and help students with the meanings if they are not known:

```
adjective
body part
accident verb (past tense)
cosmetic item (singular)
kitchen item (singular)
carpenter's tool (singular)
liquid
bad habit (with ...ing)
sports verb
cooking verb (present tense)
something in a can
```

Getting Started: In pairs, one student receives the Patient's copy and the other receives the Doctor's copy.

Step 1: Students begin by asking their partner only for the appropriate information to fill in the blanks. Note: they are not to read the sentences yet!


Starting at the top of the worksheet (line \#1), Student A says: Tell me an animal sound.

Student B replies with something like: Cluck cluck.
dent A writes cluck cluck on his worksheet ays: Tell me my last name.


Student A sa aple: Pansy.
Student B wis $\quad$ w on her workshee says: Tell me a fr

Student A may say: $\boldsymbol{K}$. at.
Note: The more interesting th interesting (and funny) the fina, of this dialogue will become.

Students continue to alternately ask eac for information to fill in the blanks and write down the responses until every blank line now has an answer.

Step 2: Students now read their completed dialogues.

Student A (The Doctor) begins by reading \#1 on 1. aror worksheet. For example:
octor Cluck cluck Adams.
e Patient) responds by reading \#2 ssheet. For example:
name is Pansy but everyone calls me at head.

Student ading from their w. will b d by the Patient's unus an Doctor's whacky recommendat

Variation 1: Stude
memory?) their s othe re
Variation 2: The Doctors r the Patients rotate one to l . nei They read nt t.

Contributed by Kurt Scheibner Illustrated by Christian Der pairs are formed. They read neir S

Variation 3: Once students have finished this lesson and fully understand how it works, divide the class into two groups, one for the Doctor and one for the Patient.

In unison, the Doctor group shouts out: Tell me an animal sound.

The Patient group confers and agrees on one answer. The whole class continues in this fashion until all of the blanks have been filled in.

Then, the Doctor group reads line \#1 in unison and the Patient group reads line \#2 in unison and so on.

Building Fluency: Use this lesson to begin a follow-up discussion about unusual cures (home remedies, superstitions, etc.) or real experiences at the doctor's / dentist's office.
riting Practice: In pairs, students re-work their rksheets to create a more sensible conversation en doctor and patient.


Q: How often do you walk in your sleep! A: I hardly ever walk in my sleep.


## --EXAMPLE--

# Q: Do you ever walk in your sleep? A: Yes, I do. / No, I don't. 

Q: How often do you walk in your sleep! A: I hardly ever walk in my sleep.

## Do You Ever... ?



Setting Up: On the board, write these always, usually, often, occasionally, seli. i, hardly ever and almost never. (It may be useful to also write the percentages next to each as printed on the worksheets.)

Ask the class a simple Do you ever...? question such as:

## Do you ever walk in your sleep?

When a student says: Yes, I do, ask the following question: How often do you walk in your sleep?

The student should answer with one of the words written on the blackboard:

## I occasionally walk in my sleep.

## I seldom walk in my sleep, etc.

Getting Started (Part 1): In pairs, one student receives a copy of Worksheet A and Worksheet B goes to the other. Students write their partner's
name under First Partner on the worksheet. (*Second Partner is explained in Part 2).

Student A asks her partner the first question: Do you ever read a newspaper?

Student B responds with either Yes, Ido, or No, I don't. This response is noted with either a Yes or No in the $\mathbf{Y} / \mathbf{N}$ column.

If Student B said Yes, then Student A asks the next question: How often do you read a newspaper?

Student B responds appropriately with something like: I usually read a newspaper.

Student A checks the box in the usually column on her worksheet.

Student B asks a question from his heet. In this fashion, students alternate reen asking and answering all of the questions and keer notes of their partner's responses.

Getti (cart 2.) 2): When everyone has a new partner, but this time eet A work together as do eet $\mathbf{B}$. (This is important combe will not work for
*Students write the neir new partner under Second $P$ ne right column of worksheet. $\mathrm{Tb} \quad$ asking questions about their new p vious partner.

Let's name Stu. Jean and Stu Jeff.

Jean asks her new parmer J Does Mary ever read a new Jeff's previous partner.)

Jeff looks at the answer from his Fir. er. Mary had said Yes, so Jeff answers: does.

Jean continues with the next question: How often does Mary read a newspaper?

Once again, Jeff checks the information written
for Mary and responds with: She usually reads a newspaper.
s the box in the usually column.
 Students look First and Secon respond with, for

Variation 2: Additiona dverb easily be added to the always, frequently, rar often, etc.

Contributed by Kurt Scheibner Illustrated by Chris Kennett

Perhaps the most commonly used adverb of frequency is sometimes. The reason it hasn't been included here is that it has a huge range from hardly ever to often.

Building Fluency: During the lesson, students ask their partners follow-up questions. For example:

Do you ever tell jokes?
When was the last time you told a joke?
What was the joke?
Who did you tell the joke to?
Did anyone laugh? etc.
Note: Some students may think Do you ever... ? is the same as Have you ever...?


## Opposites

## Easy Verb Pairs

tang
[ *What's the opposite of $\qquad$ ?]
run $\qquad$
*work $\qquad$ play
wash $\qquad$
*sleep wake
reave

give $\qquad$ *enter $\qquad$ ask
buy *speak
*live
remember $\qquad$
*save $\qquad$
begin $\qquad$
*fill $\qquad$
throw $\qquad$
*push $\qquad$ pull

Q: What's the (1st, 2nd, 3rd, 4th...) letter?
A: It's an (a, e, f, h, i, I, m, n, o, r, s, x).
$a(b, c, d, g, j, k, p, q, t, u, v, w, y, z)$.

Q: How many letters arc
A: There are $\qquad$ letters.

Q: How do you spell
teach

love *open

# Opposites <br> \section*{Easy Verb Pairs} 

$\qquad$
sleep $\qquad$ *give enter *ask
live

save
*begin $\qquad$ end / finish
fill $\qquad$
*throw $\qquad$ catch
push $\qquad$ open


Q: What's the (1st, 2nd, 3rd, 4th...) letter?
A: It's an (a, e, f, h, i, I, m, n, o, r, s, x).
$a(b, c, d, g, j, k, p, q, t, u, v, w, y, z)$.

Q: How many letters art
A: There are $\qquad$ letters.

Q: How do you spell

Easy Verb Opposites
(and pairs)
 building and simple sentence Additionally, students will be articles ( a , an \& the) as well as ordinal num (1st, 2nd, 3rd, etc.) Answers are at the bc these instructions.

Setting Up: With the whole class, demonstrate a few opposites, for example, say: Walk. Students respond with: Run. Say: Sit. Students say: Stand. Say: Stop. Students say: Go.

Getting Started: In pairs, one student receives a copy of Worksheet $\mathbf{A}$ and the other a copy of Worksheet B. Pairs compete to be the first to finish the worksheet. Dictionaries are not allowed.

The first opposite on Worksheet $\mathbf{A}$ is stand. The answer is not printed there, but it is printed on Worksheet B. Student B asks: What's the opposite of stand?

If Student A knows the opposite of stand, he says: The opposite of stand is sit.

If Student A doesn't know the opposite of stand, 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 $\boldsymbol{S}$.
Student A: What's the second letter?
Student B: It's an I.
Eventually, the word sit will emerge. Then students reverse roles. Student A asks: What's the opposite of eat? + giving out the worksheet, use $\begin{array}{ll}\text { sit } & \text { to play Password. } \\ \text { class is } & \text { dinto three groups. }\end{array}$ ne ro, meach oroup stands at the stand to all three stude $\quad$ ill try to elicit the word sit from th

The first stud one word hint to his group, but ${ }^{2}$ cudents in the other grou to hear. She xample: chair.

His group is allowa they get four points. get a point (plus sofa is nut a ve

Then the second representativ her group. She may say bench. h

The group is allowed one answer. If they say sit, they get three points. If they say couch they don't get a point. This continues four times.

After that, the representatives return to their seats and new ones come forward and another word from the opposites list is whispered.
Answers: Easy Ven


Contributed by Kurt Scheibner

Variation 4: Students make simple opposite sentences, using a positive and negative structure, for example: I love to play after school but I do NOT like to work. -or- When the teacher speaks, many of us do NOT listen.

Building Fluency: When the class is finished, make a sentence using one of the opposite words, for example: She spends a lot of money on clothes.

Students reply: She doesn't save her money.
Writing Practice: Students write an essay or story using 1) all of the opposite pairs or 2) just the left or right side opposites from the column.



## Experiences <br> (1)



Have you ever found any money?
When... -- - Notes --

Where...
Who..
Who...with
What...
What...do
Why...
How...
How long...
How many
/much...
Other

- Notes - - -

$\longrightarrow$

Have you ever stolen anything?

| When... |  |
| :--- | :--- |
| Where... |  |
| Who... |  |
| Who...with |  |
| What... |  |
| What...do - - |  |
| Why... |  |
| How... |  |
| How long... |  |
| How many |  |
| / much... |  |
| Other |  |


ve you ever met a famous person?

Who....
Wha'

> ow many
> /much...

Other
--- Notes --

Experiences
(1)


Have you ever eater

Have you ever lost any money?
When...
Where...
Who..
Who...with
What...
What...do
Why...
How...
How long...
How many
/much...
Other
ve you ever hit anyone in anger?
When...
Where...
Who...
Who...with
What...
What...do
Why...
How...
How long...
How many
/much...
Other

Have you ever broken a bone?
When...
Where...
Who...
Who...with
What...
Whates - - -
Why
Why...
How...
How long...
How many
/ much...
Other

Have you ' most died?
When...
Where...
Who..
Who...with
What...
What...do
Why...
How...
How long...
How many
/much...
Other

Experiences 1
 experiences, note taking and repo

Setting Up: Prepare the class by students to ask the teacher a Have you e question.

If they need a little assistance asking a question, write one of the following (or one of your own) on the board:

Have you ever lost your wallet?
Have you ever touched an elephant?
Have you ever paddled a canoe?
Have you ever stayed in bed for 24 hours?
Have you ever had a really bad nightmare?
Have you ever been badly sunburned?
Have you ever been on TV? Etc.
Help students formulate follow-up questions through demonstration.
*For a partial list of typical follow up questions, see the note at the end of these instructions.

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

Student A asks one of the questions from the Worksheet. For example:

## Have you ever found any money?

Student B responds with either: Yes, I have or No, I haven't.

If the response is Yes, Student A continues asking follow-up questions to learn more about Student B's experience. She may ask, for example:

## How much money did you find?

Where did you find it?
What did you do with the money?
Why didn't you ...?
Did you ever find money another time? etc.

Note: Students shouldn't rush through these questions. They should dig for information get as many details as possible about each ience.

Is okay this one question takes ten minutes
or m
gether in English.


Awrite $\begin{aligned} & \text { (complete sentences ?) in } \\ & \text { e sheet of paper). }\end{aligned}$ If Studen then Student A asks another question jorksheet OR asks an original Hay ...? question.

Remind stude e more interesting the question, th resting the answer.

Alternating betu students work their on the worksheets.

Variation 1: With lower-abil hand out the worksheets at first. a whole one of the Have you eve and focus in on those who say Yes several follow-up questions.
(The teacher can help the students with the wording of the questions.)

Variation 2: With higher-ability students, tell them to target one (or more) of the questions and to interview their partner at length then convert the interview into a report.
could be told to a different student ticing third person voice.
finished with the worksheets (or the $j^{\prime}$, group all of the students who ed with Yes for each question.



When
How 9
Where ou? Who were ou wi What did you What did you sa What time / season / me How long were you th Why did you do that? Who did you tell? How did you feel? What happened next?

Variation 4: This is a great way for students to see the more 'human' side of their teacher. Divide the class into two groups, one with Worksheet A and the other with Worksheet B. Students interview the teacher (and keep notes).

They will be immensely interested in your answers and without knowing it, they'll be pushing themselves as far as they can in English just to learn the details.

Writing Practice: Students pick any one (or more) of their partner's experiences and convert the notes into a story (which could be read to the whole class).

Contributed by Kurt Scheibner



The First Time


Setting Up: Encourage one of the s the teacher: When was the first time yoy something)? For example:

When was the first time you bought a car?
When was the first time you roller skated?

When was the first time you used chopsticks?
After each question, other students ask followup questions. The first example could sound like this:

Student: When was the first time you bought a car?

Teacher: The first time I bought a car was when I was 18 years old.

Student: What kind of car was it?
Teacher: It was a Honda.
Student: What color was it?
Teacher: It was navy blue.

Student: Was it new or used?

Teacher: It was used.
Student: How much did it cost?
Teacher: It cost \$7,000 - it was in really good condition and only had 55,000 miles on it.

Student: What model was it?
Teacher: It was a hatchback.

Student: Where did you buy it?
Teacher: I bought it from my neighbor. Etc.
Depending on the English ability of the students, it may be a good idea to review some of the nossible answers in the When? column. The wers should all begin with:

Cast time I $\qquad$ was ...
whe was years old. s in elementary school. high school student. the tennis team. Etc. done what the question d be: Ihave never $\qquad$ .

In this case, students uncouraged to create a different response.

Getting Star a copy of $\mathbf{W} \quad \mathbf{A}$ and the other rec Worksheet B.

Students take turns questions on the workshiets of their partner's answers in Notes \& Details columns.

Note 1: It may be a good idea to Q\&As so that all pairs do not begin with question.

Note 2: Explain that the purpose of this lesson is not to finish all of the questions, but to thoroughly discuss some of the questions and to ask a lot
of follow-up questions to get as many details as possible from one's partner.

Variation 1: To practice with third person pronouns, split apart and two Worksheet A nd two Worksheet B students form s. questions about the former taken during the previous questioning.

Variation
2: Since then a lot of space for taking, $\mathrm{e}^{2}$ continue their than do this lo out only one Wu B to the whole cl

Students take turn askir questions (and/or add; printed) while the teacher
${ }^{*}$ A partial list of typical follow $P_{P}$ quest ${ }^{\text {i }}$ for all of the Have you ever...? quest

When did it happen?
How old were you?
Where did it happen?
Who were you with?
What did you do?
How much did you find?
 irs. nos not work active, and and one ${ }^{\prime}$

This is an excellent way for students to learn about the teacher, as a real person, rather than as their language teacher.

Also, 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 rewarding as students learn of some humorous, interesting or frightening experiences that one of their classmates has had.

Afterward, other students could be encouraged to ask the narrator questions about the partner's experience. If the narrator doesn't know the answer, he / she should ask the former partner.

Contributed by Kurt Scheibner





Who did you tell? What happened next?


Homophones 1
(easy)


Language Target: Word associat building, spelling and listening work work with homophones.

Setting Up: Begin the class by defining the wrd homophone and offer a few examples such as meat \& meet, break \& brake, plane \& plain and hear \& here.

Encourage students to think of other homophones and say them aloud.

Next, demonstrate the method of offering hints to arrive at a pair of homophones. For example, say the following word (and/or write it on the board):

## Ocean

Students offer synonyms such as lake, sea and large. Then say (and write) the following:

## Look

Again, students offer synonyms such as gaze, stare, see, witness, watch, etc.

Explain that the goal is to think of two words with the same sound (but different spellings) that identify the two words Ocean and Look.

With a little coaching, students should be able to arrive at the words sea (ocean) and see (look). The answers have exactly the same sound, but they have different meanings and spellings.

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

Student A reads: What mice have.

Student B reads the first hint: Stories.
In order to arrive at the homophones, students must listen carefully to their partners. These are the two hints: What mice have and Stories.
neither student has the answer, they $c$ to think through the hints to find a common



Student A reads: On your head.
Student B reads: $\boldsymbol{A}$ wild rabbit.

Hopefully, they will arrive at the two words hair (on your head) and hare (a wild rabbit).

The students continue through the worksheet $\cdot 1$ all 18 pairs of homophones are finished.
V.
a. students don't know the meaning or
ling, $\quad$ rage them to use a dictionary.
2: e this lesson competitive; pairs of race against other pairs to be the first to identify all of the homophones.
on 3: Team other th
ompete against homophones as me period.

Contributed by Kurt Scheibner

Building Fluency: In pairs or small groups, students create sentences using the homophones.

For example: He tells many tales about monkey tails.

The hare's hair is brown.
Only one team won the contest.
Writing Practice: Students use the homophones to compose sentences or even paragraphs. For a real challenge, students could use all of the homophones in a single story.


## I did, too!

is morning, I woke up at 7:30. ien I was youngor, I liked running. ast night, Ib for dinner. ago at a cold. 't study hard.

$\left.\begin{array}{l}\text { Me neither. } \\ \text { I didn't either. } \\ \text { Neither did } I .\end{array}\right\}$ I did.

Make a

1. A few das, age $\qquad$
2. One day last , I _ iday at midnight, I $\qquad$
3. This morning at $5: 3$
4. About a month ago, I
5. In December of 2012, I
6. Last Valentine's Day, I $\qquad$
7. A couple of weeks ago, I $\qquad$
8. Around 11:00 last night, I $\qquad$ 17. A few weeks ago, 1
$\qquad$
On my of last month, I______ 14. E 7th, I I
9. Sometime last summer, I $\qquad$ 18. Just an hour ago, I
a. got a speeding ticket.
g. lost my wallet.
m.snc
h. didn't speak English.
n. didn't
b. didn't sleep at all.
i. didn't go anywhere.
o. had a toothac ${ }^{\text {b }}$
d. didn't eat anything.
j. played the piano.
k. forgot my name.
10. felt romantic.
p. received six e-h q. didn't drink wine.
r. wrote in my diary.

## I did, too!

is morning, I woke up at 7:30. hen I was youn I liked running. ast night. for dinner.

La
 a cold. d the newspaper. A't study hard.

$\left.\begin{array}{l}\text { Me neither. } \\ \text { I didn't either. }\end{array}\right\}$ I did. Neither did I.

Make a

1. The mondid be ${ }^{f}$
2. On my last b
3. Last night at 10:30,
4. Yesterday morning,
5. In the spring of 2011, I
6. Last Christmas, I $\qquad$
7. About a week ago, I $\qquad$
8. A couple of days ago, I $\qquad$ 17. Two or three months a
9. When I was 12, I $\qquad$ 18. Sometime last Oct
a. cleaned my room.
b. didn't talk to anyone.
c. got a haircut.
d. didn't brush my teeth.
e. cut my fingernails.
f. didn't have any money.
g. played tennis.
h. didn't buy any CDs.
i. didn't go shopping.
j. saw a horror movie.
k. had a sore throat.
l. didn't do anything.
q. didn't gain weight.
m. we
n. didn't
o. bought new sb
p. found some mu
r. lost my house key.

I Did, Too!


Setting Up: Begin by introducing ue bas rejoinder forms for the verb did. On the $b$ draw the following:


Make a statement such as: I ate breakfast this morning. Students respond with any of the three positive (happy face) rejoinders written under the smile: Me, too. So did I. I did, too.

Try other statements to elicit similar rejoinders of agreement.

Now offer a negative statement such as: Last night, I didn't watch TV. Students reply using any of the negative rejoinders under the frowning face: I didn't either. Neither did I. Me Neither.

If necessary, try a few more statements for students to agree in the negative form. For
example: I didn't wake up at 4:30 this morning. I didn't buy a new house last year, etc.

Disagreeing with positive and negative statements. Point to the smiling face and make a positive statement such as: I read three books last week.

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

Try a few more. Yesterday, I brushed my teeth 22 times. I ran to school today. I kissed a frog last week.

Most students will disagree and say: I didn't!
Now make negative statements to which most students will disagree. I didn't take a bath last month. I didn't sleep last night. I didn't like ice am when I was a child, etc.
an, most students will disagree with the atemer ad say the rejoinder: I did!

Oc ixed dialogue may appear and


Getting Start each student receives copy of the it

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

It will go very fast and sound so
Student A: Tell me a letter.
Student B: $\boldsymbol{J}$.
Student A: Tell me another letter.
Student B: $\boldsymbol{Q}$.
Student A: Tell me another letter.
Student B: M. etc.
10. The week tiefore last, I
11. Lawt Friday at midnipht, 1
12. Must of Lasi munth, I $\qquad$
nue until all of the letters from $\mathbf{A} \sim \mathbf{R}$ signed and Student $\mathbf{A}$ has written lett he short blank lines in the Make A

Step 2
or
first udents switch roles and assign the zed letters to partner's list of letter for the ac

For example, assigned to the fil days ago, I played tr. pian

The other three students or
such as: So did I, I did, too, Me, tr
Fumi then reads the second stato, int. If random letter was $\mathbf{Q}$, the statement bec One day last April, I didn't drink win others offer honest rejoinders.

Contributed by Kurt Scheibner

## Imporłant Discoveries



## 鼻 Imporłant Discoveries

## Who were radio waves discovered by?

They were discovered by $\qquad$ , weren't they? They were discovered in $\qquad$ , weren't they?
They were discovered in $\qquad$ , weren't they?

## Points

| (3) | $(2)$ | 1 |
| :--- | :--- | :--- | :--- |
| $(3)$ | $(2)$ | 1 |
| $(3)$ | $(2)$ | $(1)$ |

Sub Total

## ho was the $n$ cine discovered by?

(4) Who was the structure of

Was it discovered by Watson \& Crick, S Was it discovered in 1953, 1961 or 197
Was it discovered in the USA, the UK or



Who was Penicillin disco by?

It was discovered by $\qquad$ , wasn't it? It was discovered in $\qquad$ , wasn't it?
It was discovered in $\qquad$ , wasn't it?

6 Who was Radium discovered by?
Was it discovered by Wilhelm Roentgen, Stephan Endermill or Marie Cu.
Was it discovered in 1857, $\mathbf{1 8 9 8}$ or 1911?
Was it discovered in France, the UK or Germany?


Was it discovered in France, the UK or German?

Important Discoveries


Student A: It was discovered by Galileo, wasn't it?

Teacher: Sorry. That's incorrect. Anyone else?

Student B: It was discovered by Charles Darwin, wasn't it?

Teacher: Sorry. Does anyone else have a guess?
Student C: It was discovered by Isaac Newton, wasn't it?

Teacher: That's right. You get one point. Now, when was the law of gravity discovered? Was it discovered in a) 1492? b) 1812 or c) 1687 ?

As before, students guess the answer using tag questions. It was discovered in 1812, wasn't it?

Once they have the correct answer (1687), the teacher asks the final question.

Where was the law of gravity discovered? Was it discovered in a) Greece, b) England or c) Poland?

Student D: It was in England, wasn't it?
Teacher: That's right. You get one point!
Getting Started: In pairs, one student receives Worksheet A and the other Worksheet B. They need to look at the bottom left of the worksheet - Useful Language. As a class, these should be review.

To begin, Student A asks the first set of questions: Who were radio waves discovered by? Were they discovered by Gustav Reynolds, Guglielmo Marconi or Valérie Aquiles? (The correct answer is in bold type.)
dent B makes a guess and says: They were ered by $\qquad$ , weren't they?
tudent eplies with an appropriate Yes or No deper he answer. $\underset{\text { se poin }}{\text { sin }}$ correctly the first time, she e second guess is correct,


Now Student A mc the second question: Were the $\quad d$ in 1833, 1871 or 1900?

Again, Stu $\quad$ es a wild stab and g points as des ove.

Finally, Student A. hird que they discovered in Itas. in or

After Student B arrives at she writes her points from the question into the Sub Total box.

Now, students reverse roles. Student B three questions as printed on her worksheet.

They continue in this fashion until all of the questions have been asked and answered.

Finally, 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.

When finished with all of the turn this into a research project to out bout each of the discoveries.
usin he Internet or the school library, do a little sleuthing to find some ig facts about them For example:




| \#2 | Name: | Venus |
| :--- | :--- | :--- |
|  | Distance: | $108,200,000 \mathrm{~km}$ |
|  | Orbit: | 225 days |
|  | Diameter: | $\mathbf{1 2 , 1 0 3 ~ k m}$ |
|  | Rotation: | 224.7 days |



## Our Solar System



Language Target: Working with very numbers, asking for information, check; confirmation and learning some new vocab

Setting Up: Students will need to be briefed on how to say large numbers prior to beginning. On the board write the number 9 . Students say the number in unison: nine. Then add another 9 and students say: ninety-nine.

Change it to 999. Students read: nine-hundred ninety-nine. Add another nine making 9,999. Continue in this pattern adding additional nines until at least nine trillion $(\mathbf{9}, 999,999,999,999)$.

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

To review large numbers, stuents should look at the box in the upper right corner.

Also review vocabulary including Distance, Orbit, Diameter and Rotation.

Draw everyone's attention to Planet \#3, the good
old Earth. Write the following the following board:

Q: What is the $\qquad$ of Earth?

A: The $\qquad$ of Earth is $\qquad$ .

Practice this pattern with the students according to the information printed for the Earth.

Note: All of the questions can be phrased with a simple: What $\qquad$ ? form.]

Point out that each student has only half of the information printed on the worksheet. They ask each other What questions, starting with the first planet and partners write the missing information on their worksheets.


Student B: What's th
(of Mercury) from the sun?

Student A: ,000 kilometers. (It's fifty-seven me-hundred ten thousa kilometers.)

Student B: What's

Student A: Its orbit is $\mathbf{8 8}$ days.
Student B: What's its diameter.
Student A: Its diameter is 4,878 kilon
Student B: What's its rotation?
Student A: Its rotation is $\mathbf{5 8}$ days and $\mathbf{1 6}$ hours.

Variation 1: With higher-ability students, introduce different ways of asking the questions.

Rather than asking What questions, encourage Ronts to use How instead. For example: How meters is Neptune from the sun? How does it take Jupiter to orbit the sun? 2: these worksheets for a Teacherdictation and large numbers practice. class, white out (some of) all of the tion from eith worksheets.
In clase a copy of the to ro ssiy mation. This will take much lo confirmation pra

Contributed by Kurt Scheibner

Variation 3: It's fun to ask students how old they would be if they lived on a different planet. For example, an 18 -year-old student living on Mars would only be nine and a half years old (if a year equals one orbit around the sun) and would be nearly 75 years old on Mercury!

Building Fluency 1: After this activity, students may enjoy having a discussion about extraterrestrial life, UFO's, future space travel, etc.

Building Fluency 2: Most of the planet names have corresponding Roman god names: Mercury $=$ Hermes, the speedy messenger, Venus $=$ Aphrodite (the goddess of love), Mars = Ares (the red planet / god of war, Jupiter = Zeus (the biggest planet / Greatest of the gods), Neptune = Poseidon (the god of the sea) and Pluto = Hades (the god of the underworld). Discuss these with the class.

Late last night on my way home, I stopped at a convenient store to buy a bottle of water. When I paid, the clerk gave me way too much change. I didn't notice it until this morning when I looked

## Problem Solvers 2

When I was on vacation, I let my good friend stay in my apartment. When I returned, the whole place was a mess. Food was everywhere, stains were on the carpet, unwashed dishes were in the sink. Now my apartment smells of alcohol and cigarette smoke. I don't want to lose my friend.
What should I do?
[Instructions: 1) Read the above problem. 2) Everyone asks questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice.
5) Choose the best answer or create your own.]

## Problem Solvers 4

I've been invited to a very high-class restaurant by a co-worker I don't really like. He / she volunteered to pay for everything. I have always wanted to go to that restaurant but I'm worried that my boy / girlfriend will find out.
What should I do?

## Problem Solvers 5

Two years ago, my sister married a char man. At first, everything was fine but I began notice bruises on my sister's face. Shes depressed all the time but says she loves him. We always have lunch together once a week but recently she has stopped.

What should I do?
[Instructions: 1) Read the above problem. 2) Everyone asks questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice.
5) Choose the best answer or create your own.]

## Problem Solvers 7

I will soon enter university as a freshman. I come from a family of doctors. My parents and grandparents are doctors. My older brother and sister are also doctors. Everyone expects me to become a doctor too. I don't want to be a doctor. I want to be a musician.

What should I do?
[Instructions: 1) Read the above problem. 2) Everyone asks questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice. 5) Choose the best answer or create your own.]

## Problem Solvers 9

I saw my neighbor's five-year-old son hit my new car with his bicycle. Now there is a long, deep scratch. I talked to his parents, but they and


## Problem Solvers 15

My ex-boy / girlfriend invited me to go to a concert together. I love the band and would really like to go. But my new boy / girlfriend will probably not understand and might become jealous.
What should I do?

[^0]

## Problem Solvers 10

For the last three nights, I've noticed someone standing outside my house. He or she seems to be staring right at my front door. When I open the door, the person disappears.

What should I do?
[Instructions: 1) Read the above problem. 2) Everyone asks questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice.
5) Choose the best answer or create your own.]

## Problem Solvers 12

Last week, my office manager invited me to lunch. By coincidence, some co-workers saw us together. My office manager is married but now everyone thinks we are having an affair. It's not true but no one believes me.

What should I do?
[Instructions: 1) $R e$
lem Solvers 14
ostions to get more information. 3) Answer the questions in a lievable manner. 4) Groupmates offer their best advice. 5) Choose the best answer or create your own.]

## Proble,

My best friend and I pla,ned a tion. We spent a lot of time $r$ and learning about the place. Wu airfare, hotel and rent-a-car. Two © departure, my friend had to cancel tho What should I do?

[^1] questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice. 5) Choose the best answer or create your own.]

## Problem Solvers

 Offering advice. Deciding on the ${ }^{r}$ solve a problem.

The student with the problem answer questions (role-play style) and finally the mates offer advice as to what they believe wuald be the best solution to the problem.

Setting Up: Cut the worksheets into sets of cards (sixteen cards per set). Prepare one set of cards for every group in class ( $4 \sim 6$ students per group).

Getting Started: Explain that each card represents a problem that the reader has. There are Five Steps for students to follow before moving on to the next role-play problem. They are:

Step \#1: One student picks a card at random and reads the card to the group.

Step \#2: Everyone in the group asks questions to get more information.

Step \#3: By role-playing, the student with the problem answers the questions in a believable manner.

Step \#4: Group-mates offer their best advice along with their reasons as to why they believe their advice is the best.

Step \#5: The student with the problem selects the best answer or chooses one of his own. He then explains why he didn't select the other students' advice.

The five steps are printed on each problem card.
de: The goal of this lesson is to get students involy lively discussion of each problem. The Toffer advice right away. gathe mall groups. Each group l set blem Cards. They are desk.

One student, crristoph ers to go first and draws a Problem eads the card to his group. (It may ${ }^{\text {r }}$ ea for lower-ability students to read o or three times.)

Then stude. asking questions to 1 as many detail. ible about the pr Christopher answo estions (in? manner) as if the pro tually him.

When there are no more que eryone the group offers Christopher a in that could solve his problem.

He listens to each, then makes a choice ne advice he believes to best solve his problem. (If he has a better idea, he can explain it to his group.)

At the end, Christopher explains to his groupmates why he preferred one suggestion above the others.

the groups are all busy, the teacher them, especially at the beginning, to hat students are not skipping too tep \#2. Getting group mates to ask ns is the main core of this activity. Each group receives the same problem Students thoroughly discuss the problem, the importan ${ }^{\text {. }}$ ns and offer their suggesti d , groups take turns re shem show details of presentations. A given, the whole think had the bes

Variation 2: Most of the speaker and an antagont students, the student with the pror one of her group mates to role-pl? party.

Contributed by Kurt Scheibner

This can lead to a heated discussion with all members of the group getting involved in asking questions and offering advice.

Variation 3: After students have offered their Best Advice, they could be encouraged to offer their Worst Advice. This can generate a lot of fun and not a few laughs.

Variation 4: With higher-ability students, do this lesson as a trial in a small claims court. Students role-play a plaintiff, a defendant, witnesses and a judge. The lawyers could cross examine the witnesses and, at the end, the judge makes the final verdict.

Writing Practice: After a problem has been solved, students in the group assume the role of newspaper reporters for a local paper.

Individually or as a group, they write an article describing the cause and final solution of problem. They should summarize all the sary details including names, dates, places other information.



## Prove It!

 abilities and listening.

This whole class activity is a wonderf breaker or pick-me-up when the class little umph.

Setting Up: In front of the class, ask students to physically demonstrate something they can do, for example:

Can you pat your head and rub your stomach at the same time?

Can you close your eyes, stretch out your arms and touch the tips of your index fingers?

## Can you do 25 push ups?

Invite students to ask other questions that can be demonstrated in class.

After each question, give students a chance to answer: Yes, I can, or No, I can't.

Students who respond with Yes, I can, must then
PROVE IT by demonstrating their skill.

Everyone is sure to have a good laugh as they demonstrate their abilities.

Getting Started: Every student receives a copy of the worksheet. (If necessary, review all of the vocabulary as printed.)

Explain that students have to mill around the classroom and try to find at least one person who can demonstrate his or her ability to do what is asked.

Once done, the student asks the "performer" to sign his/her name on the line under the appropriate question.

Note: With a large class, permit students to ask only one Can you...? question per interview. In other words, they can't ask the same student two or three questions.
nts need to mingle to ask Can you...? stions, demonstrate their abilities and sign neir nar

Variation 1: Give out th ets all 13 signatures is the student in class. H a Can you...? question to other al he finds someone who can do th

After the stu 'onstrates her ability other students tri, shat the Can question was by asi tions.

Variation 2: Don't hand vut first. Instead, rather than a ? questions, ask the student. you questions.

Who can whistle Happy Birthday?
Who can make a funny face?
Who can stand on one foot for a minute?

For those who answer I can! they must PROVE IT for the benefit and entertainment of the whole class.
 they can do that perhaps no one else an do.

Contributed b .

留筞


L A N G S I G N





Message：

Sign Language


Language Target: Gettins nonverbal communication an bs (and fun!) tool to not only keep but also to reinforce simple spe and vocabulary.

In this lesson, students learn the basic $\mathrm{EL}_{\text {, }}$ alphabet sign language while reading and sending messages.

Setting Up: Before class, practice signing a simple greeting such as $\mathbf{H i}$, or Hello. As students assemble in class, flash them the greeting in sign language.


Explain what the signs mean. Encourage them to sign Hi or Hello back.

Prepare enough copies of the worksheet for every student.

Getting Started: With students looking at the worksheet, the teacher goes through the alphabet starting with Letter A. The teacher demonstrates the sign for Letter A and makes sure that students form the letter correctly according to the drawing on the worksheet.

Then, one by one, the teacher demonstrates all of the alphabet letters on the worksheet with students doing the same.

Afterward, the teacher asks one student to stand in front of the class and sign one letter of the alphabet. The other students search through their worksheets to identify the correct letter.

To confirm, they ask the signer, for example:

## Is it a P?

Do this a few times, then invite a student to practice a word and sign it to the class. The other students read the sign and say the word.

Finally, invite some students to ask a simple question which the others answer in Sign Language.
rs, students look at the bottom section of worksheet. Working together, they should be ole to fi e out the message which says:


Under each sign are students to write the correspondin

Students th ort message of their oy and secretly wn.

Then, using sign message to their partn they same.

Variation 1: Prepare a short mes. and make enough copies of this $m$ per group.

In class, hand one message slip to one representative per group who then signs the message to his/her group members. The groups compete to be the first to say the message aloud.

Variation 2: If students get stuck with any particular elements of English such as spelling errors, verb tenses (sink, sank, sunk), grammatical structures (prepositions, articles, etc.,) or pronunciation arcoulties, rather than correct students the nal way, sign them the correction.
ethod of sign language may help ber better.

Variation 3: Give the next homework assignment in sign language; it may be the first time students really pay attention!

Building 'Silent' Fluency: In pairs, students conduct a ten minute conversation using alphabet sign language. It may be a good idea to invent a sign that means end of word and end of sentence.

## Starg $\mathbb{C i n}$ e

## 'he King Who Loved Stories

 stories and he secom listening to them, o, en y Storytellers from a dom was invited to his parace. them telling very long storic King were always sad when thestories was over.One day he sends a message into 1 every city and town in his kingdom.
"To theman who can telling a neverending story, I will gave my beautiful daughter for his wife; and I will giving $\mathbf{1}$ the man all my money and he will be $\mathbf{0}$ King after I die."

But this are not the complete $\mathbf{1}$ message. He adding a very hard $\mathbf{1}$ condition: "If a storyteller tried to $\mathbf{1}$ tell such a story without an end and $\mathbf{0}$ failing, his head will be cut off."

The King's daughter were very $\mathbf{1}$ pretty, and there are many young men $\quad 1$
in the kingdom who wants to marry 1 her. But none of them, of course, 0 wanting to be killed, so only a few tries to told a never-ending story.

One brave young man inventing a 1 story that continues for over six 1 months; but finally, he can't thought 2 of anything else to say. The King is $\mathbf{1}$ sorry the story were over and more 1 y that the young man have to $\mathbf{1}$马ut that were his promise. It 1 long time before another 1 rytelle ry to told the King a 2 never $\quad$ ry. 0 - ver stranger come 1 alace.
say, "are it true 2 at you in shed story that 2 have no end?"
"It am true," ang. 2
"And will $\quad$ married your $\mathbf{1}$ beautiful do and will he getting all your mone, ecame the Ki after you died?"
"Yes, if he succa old King. "But if he fail" be killed."
"Very well, then," say the su.
"I had a wonderful story about 1 grasshoppers which I would liking 1 oи." say the King. "I will 2 ll the corn in kingdom and 1

One do sshoppers 0 coma In. The large, 2 stone room a getting inside to sfor a wo 1
"One grassl finda in the wall and go n. It grain of corn. Then hopper go into the room and away another grain of $c$ another grasshopper gone imo the room and carry away another grai corn. Then another grasshopper goes 1 into the room and carrying away another grain of corn. Then another $\mathbf{0}$ grasshopper going into the room and 1 carries away another grain of corn." 1

Hour after hour, day after day, week 0 after week, the clever storyteller keeps $\mathbf{1}$ on saying, "Then another grasshopper $\mathbf{0}$ go into the room and carries away $\mathbf{2}$ another grain of corn." 0
A month pass, a year passing but 2 the storyteller never stop saying: 1

"Then another grasshopper gone 1 into the room and carrying away 1 another grain of corn."

At the end of two years, the King $\mathbf{0}$ say: "How much longer will the 1 grasshoppers be go in and carried 2 away corn?"
"Oh King!" saying the storyteller, 1 "the grasshoppers has only start! It 2 were a very large room and there was 2 many thousands of hungry grass- $\mathbf{0}$ hoppers. And there are no end to the 1 corn." 0
"Stopping, stopping!" cries the 3 "ing. "You is drive me crazy! I 2 ' $n$ 't listened to your grasshopper 2 any longer. Taking my daughter, 1 ok my ney, taken my kingdom. 2 But $\quad$ n't say another word 1 e grasshoppers!" $\mathbf{0}$ o the eller marrying the 1 ghter And he and $\mathbf{0}$ as bride inpily land for 1 many years. But hi a-law, the 0 old King, do no g to listen to 2 any more sto

Story King
 throughout the story.

Students can practice present, pas, futur well as a few perfect tenses.

Setting Up: Write a short sentence on the board
such as: Last week, Jennifer tells her younger
Setting Up: Write a short sentence on the board
such as: Last week, Jennifer tells her younger brother to cleaned up his room.

Ask students if they can find two verb errors. They should use the phrase: (Wrong verb) should be (correct verb).

For the example sentence written on the board, students should say: Tells should be told and to cleaned up should be to clean up his room.

Point out that there are no errors with spelling, grammar, nouns, articles, prepositions, etc. Students only need to identify the incorrect verb errors. Subject / verb agreement as well as verb tenses need to be carefully examined and corrected.

Write the following on the board: About seven years ago, there is a strange story in the newspaper (1). It reports that during baseball practice, a cow wandering onto the field (2).

Numbers in parentheses indicate how many verbs are used incorrectly in the sentences.

Encourage students to say: In the first sentence, is should be was. In the second sentence, reports should be reported and wandering should be wandered.

Getting Started: In pairs, both students receive Page 1 and Page 2 of the worksheets. Explain that the small number to the right of each line indicates how many incorrect verbs there are within that line.

It might be best to enlarge the copies to give students more room to write their corrections.

Students look at the first paragraph.
 nce upon a time, 0 there is a great 1 King who loves to 1 listened to stories. I Every day he sit 1 on soft cushions 0 to storytellers who tells 2
 second line reads: ther $\quad$ Number 1 is printed to the right $\quad$ nere is one verb error.

Students was. They $\mathrm{c}_{\mathrm{s}} \quad$ the incorrect verb is write in the corr vas.

The third line reads: $\mathbf{h}$ ao lo

Students say: King who love who loved to.

Again, they make the correction and all of the other lines on Page 1 and Page story.

Note: It may be a good idea to point out that in direct speech (bracketed with quotation marks), the verbs are often in present tense.

Variation 1: Since this is a fairly long story, pairs could be assigned to correct specified parts of the worksheets.
win finished, the pairs read their corrected parts of the class (while the others make the
 s in inish other class projects earlier rest of the class.
 activity either roups.


After the teac is declared.

Building Fluency: As a whole class exercise once everyone has finished, discuss the story with questions such as:

## Was the storyteller clever?

## Was the King a cruel man?

The King's daughter didn't have much of a say in the deal between her father and the storytellers. How have times changed?

Invite the students to create their own "neverending" stories.

Contributed by Kurt Scheibnei Original story: The Endless Tale by



## Strangest Things



Note: This lesson works well activity, but it works extremely we. with sp groups. The object is not to rush througb the questions on the worksheets.

The purpose is to have students discuss their strangest experiences. The partner (or others in the group) asks a ton of follow-up questions to keep the memories flowing.

Setting Up: For lower ability students, it may be a good idea to demonstrate the transition from past perfect to simple past.

The teacher writes a sentence such as the following on the board:

What's the strangest thing you've ever eaten?
The teacher invites the class to ask the question and the teacher answers.

The strangest thing I've ever eaten was a pollywog.

Students will want to know the details. They'll start by asking a question such as:

## When have you eaten it?

Point out that the question: When have you eaten it is incorrect. It should be: When did you eat it?

An example dialogue could sound like this:
Students: When did you eat it?
Teacher: When I was a high school student.
Students: Why did you eat it?
Teacher: It was a mistake.

Students: What kind of mistake?
Teacher: A big one .
Students: What were you doing?
er: I was cleaning a fish pond.
y enco ring the students to ask a bunch of folloy tions, they'll be improving their fl arted: (or small groups), each
of Worksheet A. (Save If necessary, review the to make sure all students know of the printed questions.

One studer oking her partner / gro mates any qu the worksheet. It's ${ }^{~}{ }^{\text {b }}$ groups ask if neighboring nts focuquestions so as to $k$ own partner(s).

While students are busy, the mill around and assist everyon. job and answering of follow-up questi

Variation 1: This lesson could be teacher the first time through for two purposes: a , for demonstration and monitoring / correcting of questions and answers and b) for students to learn a whole lot about their teacher's strangest
experiences.

This is an excellent way for the teacher to build rapport with the class.

Because this lesson is so fun and it may be useful to use as a whole The teacher asks only one question rksheet) per day.
who volunteer to answer will keep the titches. Others ask follow-up questions. 3: Inevitablv the answers will

Contributed by Kurt oner
be extremely hilarious (or frightening). The teacher could invite pairs or groups to volunteer a spokesperson to relate a particularly strange experience to the whole class ( $\mathrm{Q} \& \mathrm{~A}$ ) method, of course.

Building Fluency: After students are familiar with the lesson, invite them to ask others in the class (including the teacher) for additional What's the strangest . . .? questions not found on the worksheets.



## Survey 1



Setting Up: Before handing out the works 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 $\mathbf{A}$ 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.
ile students are busy conducting the survey, acher mills around the classroom to make pairs of students are not rushing through the
estions. When all of the asked (which may or may lesson), students pair up (h This time two students cam up and two students with Won

The first step is for partner's ex-party on the line provided on the worksh


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


Andre asks: Why?


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

She says to Kate, for example: Your general health is great, isn't it?

Kate replies: Yes, that's right.
Julie continues: You don't eat food with high amounts of carbohydrates or fat, do 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: You have one brother and two sisters, don't you, Julie?

Julie replies: That's correct.

Julie answers according to her notes of original responses.

Partners scribble notes along the way on a 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.
 the Tag Question ac

Variation 2: St interesting the whole cia descriptive ara
ct some of the more m the worksheet and, wis ing, converts them i

Contributed by Kurt Scheibner



## Synonyms 1

 opposite pairs.

Setting Up: Take one of the words from worksheet, for example: big. Ask stude some synonyms and write them on the $b$ They may say, for example:

> huge
> large
> enormous
> gigantic

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

great<br>wonderful<br>fantastic<br>terrific

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 who identify a correct synonym.
n 2: Divide the class into two teams. Before ding out the worksheet, tell students that each cam will ve the chance to offer only one word. Tb $\begin{aligned} & \text { be the first to identify the target } \\ & \text { vorksheet. For example, the } \\ & \text { d big then offers the class } \\ & \text { armous. }\end{aligned}$ Team A eleph + Team B may say: whale. Both answe sood - are not synonyms for enor

Note: If stude un as their answer, the teacher she out that enormous is adjective.

Now the teacher of
Team A might say: $\boldsymbol{h} \boldsymbol{u}_{s}$ nd syno mB is given a point.

Variation 3: Give points for the numu the written synonyms - i.e., huge gets because it has 4 letters, enormous gets o

Variation 4: Make this a timed exercise, the pair or group with the most (correct) synonyms written at the end of the given time ( $15 \sim 20$ minutes) becomes the winner.
(Allow more time for lower-ability students, less time for higher-ability students.)

Variation 5: The pair or group with the most (correct) e synonyms is declared the winner.
all pairs or groups have written ntic as synonyms for big, but only e huge and another group wrote ly unique words are given points.
: Although there are spaces provided on ksheet for on ${ }^{1}$ vnonyms, students


Building rluens. completed, pairs questions such as

Partners respond wi. omet ${ }^{1}$ a gigantic house with al

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Another way to do this is to have students reply in the negative form: Do you have a big house?

Partners respond with something like: No, I don't have a gigantic house and I don't have a huge garden.

Writing Practice: Paragraph swapping. In pairs, students write a short paragraph using some of the words from the list.
(Remind students to underline the words from the list that they use in their paragraphs.)

This morning I ate a big hot omelet. It was easy to make and tasted really good ... .

When both students have finished their paragraph, they swap papers and exchange the underlined words for a synonym. This morning I ate a huge spicy omelet. It was simple to make and tasted
4 Wb


## A 3-Minute Interview <br> (Regular Questions - Present Tense)

 you left or right handed? What $\qquad$ your favorite TV program? ing to be here the day after tomorrow? you go to the movies?tech TV while eating?

| - | 7 | $\overline{\mathbf{h}}$ |
| :--- | :--- | :--- |
| 0 | 8 | sear |

 you usually brush your teeth?
4
 020 we going to finish this interview on tim 21 Where your favorite place in your ho 22 you enjoy dancing?

Is•Are•Do•Does

Three Minute Interview (1) (Regular Present Tense Questions)


Students: Yes, he does. No, he doesn't.
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 and Does

These four 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 which question to ask that they forget to listen to the answers. Worksheet A \& B so that half of the studer one or the other.

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.

As a warm-up exercise, ask the class five or six simple present tense questions using the verbs is, are, do and does. Encourage quick responses. For example:

Teacher: Are you a sophomore?
Students: Yes, I am. / No, I'm not.
Teacher: Do you have a pet?

Students: Yes, I do. / No, I don't.
Teacher: Where are you from?
Students: I'm from a small town in Italy.
Teacher: Does your best friend like rap music?


When Student A i questions in thre student $B$ does the same.

Variation 1: Pa questions (set th or six minutes)

Variation 2: For lowe of three or four are formed. H receive Worksheet $\mathbf{A}$ and th Worksheet B.

Together, as a group, they help each ou. 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 may write the verbs on their worksheets.

Variation 3: For higher-ability students, on the or third time, they convert all of the into Tag Questions.

nd or third time through the interview, ound like this


The advantage o inherent need for - they often don

Variation 4: With higher finishing the interview wis up with a different student while her own worksheet.

They begin the interview again with a partner

Variation 5: Again, with higher ability students, they find a new partner (after finishing the interview) and report the information from their first interview to their new partner.

Contributed by Kurt Scheibner

## Who would say...?

Who Would Say...? (1)
 phrases to respective occupations.

Setting Up: For lower ability students, first re all of the occupations written on the wor

For higher-ability students, don't hand out the worksheet or let them know which occupations are listed. They'll enjoy the challenge.

Write the following on the board: Who Would Say...? then say something like:

I'd like a cheeseburger, an order of fries and a soda - to go.

Students try to guess who would say that sentence. Write the answer on the board: A customer at a fast-food restaurant.

Try a few more examples such as:
Check-in time is 10:00 a.m., check-out is 3:00 p.m. (hotel clerk)

Pop quiz tomorrow! (teacher)
If elected, I promise to cut taxes. (politician)

Getting Started: In pairs, each student receives a copy of the worksheet. 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 (Answers).

Student A begins by asking her partner: Who would say: "Your rent's late!"?

Student B searches through the list, finds a match and says, for example: A landlady or landlord would say: "Your rent's late!"

Note: Neither student knows the actual answers. They are not printed on the worksheet. To confirm the correctness of their mutual answers, see Variation 1 below.

If Student A agrees with Student B that the aker is a landlady or landlord, she moves on next question.
tudent


Variation 1: When joins another ve finished, one pair mpare their answers. If there is a
 with any of the choic they discuss uade the others that answer is correc. still can't agree need to ask the teao

Variation 2: Pairs of students ma together with both sides exposed. It's much easier that

Variation 3: Rather than pairs, do this class activity. Someone (the teacher or student) reads the Who would say...? ques.ons and the students, only looking at the right side of the worksheet, (or with no worksheet to look at) compete to say the correct answer.

Variation 4: For higher-ability students, they can only look at the occupations on the right of the worksheet.
 pairs separate and form new pairs. art A reads the previously composed s while New Partner B tries to identify ctive occupation.

Fluen Answers:

1. Your ren
2. Order in the ourt'
3. Got any spare cl
4. Would you like a i
5. Going once, twice, sold!
6. I can't remember my linc
7. This gorilla walks into a bar...

Student A: It's a 4-bedroom ranch with 3 1/2 baths.

## Student B: How large is the kitchen?

## Student A: It's about $\mathbf{3}$ meters by $\mathbf{4}$ meters.

Student B: Is there a family room? 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 class at a latter date.
8. We have a triple C in size 11.
9. Please step out of your vehicle.
10. If elected, I promise to cut taxes.
11. Let's give our thanks in a prayer.
12. Morning exercises at 7 , chow at 8 .
13. Stop horsing around and sit down!
14. It seems Fido will need an operation.
15. It's a 4-bedroom ranch with $31 / 2$ baths.
16. Ugg, augh - hwug, oogh glug a goo, augh!
17. The deadline for this article is next Friday.
18. We should be touching down in a few minutes.
19. I'm sorry, Mr. Davidson isn't here right now.
20. That's a 15 -yard penalty for roughing the kicker.

Contributed by Kurt Scheibner
real estate
cavem
edite
pih
office
(US) foo.
veterinarian (US) foo ree

landlord/lady judge beggar waiter / waitress auctioneer

## Why did you...?

Q 1: We all know you are a dog lover. Why did you buy a cat? A1:

Q Your favorite color is green. Why did you paint your room orange? A 2:
rows you are rich. Why did you buy a used car?

Q 4: You iook ace lon Why did you have it cut so short?

Q 5: Last Friday's party $r$ ay fun ave so early? A 5:

Q 6: You only borrowed $\$ 10.00$. Why did you give me A 6 :

Q 7: There was only one piece of cake for everyone.
A7:

Q 8: I asked you to keep my secret to yourself. Why did you tell eve.
A 8:


Why Did You...?
 for having done some things.

Setting Up: Write the phrase: Why d.oun? the board and say,: I thought you hated homework. Why did you do it today?

A student may say, for example: I have to work tomorrow after school so I won't have any time. That's why I did my homework today.

The teacher asks follow-up questions using Why. For example:

Why do you have to work tomorow?
Why didn't you ask me for more time?
Why can't you do your homework at your job?
Important rule: Students may not deny the question. For example:

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

A: Ididn't buy a cat.

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

Getting Started: In pairs, students receive Worksheet A and B, respectively. Student A begins by asking her partner: We all know you are a dog lover. Why did you buy a cat?

Student B tries to think of a good reason, for example: I bought a cat because I'm allergic to dogs.

I bought a cat because I already have three dogs.
-or-

I live on a farm and there are a lot of mice.
Student A writes the answer on the worksheet in the space provided. (They can be in the form notes or complete sentences depending on the of the class).
a additi Student A must rate the believability of the by circling a number from one to ten heet. (The higher the number,
 ernately asking each other works ${ }^{\text {heets. }}$

Variation 1: Encourage s ${ }^{\dagger}$ k two or three follow-up Why...? ior each answer. For example:

Q: Last $\mathrm{Fr}^{-} \quad$ was really fun. Why $d^{\text {d }}$ you leave so

A: I had to meet a,
Q : Why did you have io mee 8:00?

A: Because I had to give him som
Q : What did you have to give him at 8:
Variation 2: When pairs have finished, students split up and find a new partner. This time, two students with Worksheet A work together and two students with Worksheet B do the same.

This time, they ask the question in third person (about the former partners). For example: Why did he/she...?

D - ing from their notes, the students tell their 'ers the reasons their former partner

en pairs have finished, pole the est reasons. This will require the to listen carefully to each other.

Ir with the $m$ is the winner of

Read one of the Why Did You...? questions and offer two or three follow-up questions. The team with the most believable reason is declared to be the winner.

Building Fluency: It's not important for students to finish the entire worksheet. If students are having a fun discussion, they should continue as long as they like with any of the questions.

Writing Practice: Students choose one of the questions from the worksheet and write a fictitious story about the experience. This can be in either first person or third person.


[^0]:    [Instructions: 1) Read the above problem. 2) Everyone asks questions to get more information. 3) Answer the questions in a believable manner. 4) Groupmates offer their best advice.
    5) Choose the best answer or create your own.]

[^1]:    [Instructions: 1) Read the above problem. 2) Everyone asks

