

# Mind Twisters

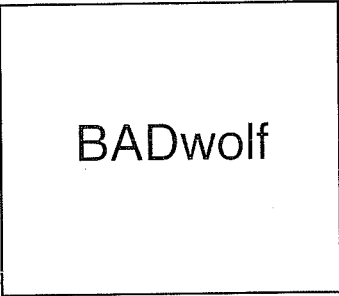
## Packet #11

NAME: \_\_\_\_\_



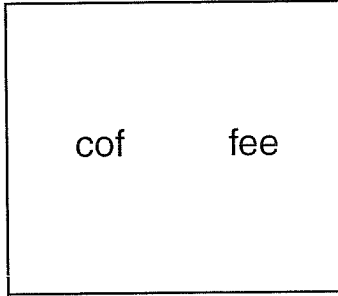
# Remarkable Rebus I

A *rebus* is a picture representing a word or phrase. Study each rebus below and write down the word or phrase it symbolizes.

1. 

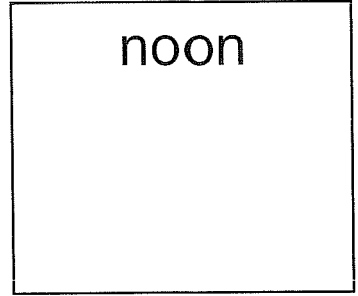
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2. 

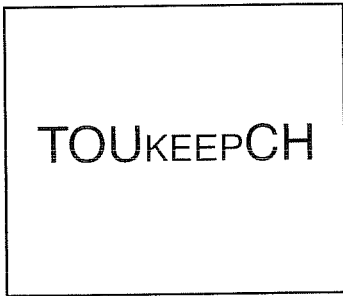
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3. 

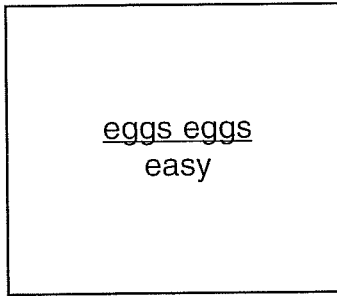
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4. 

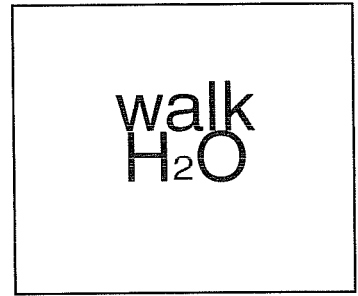
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5. 

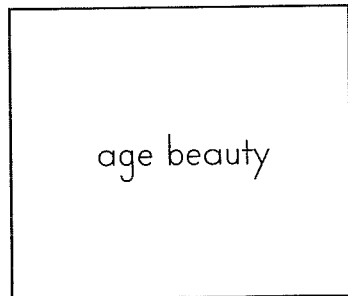
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6. 

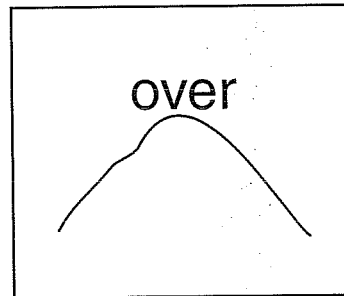
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7. 

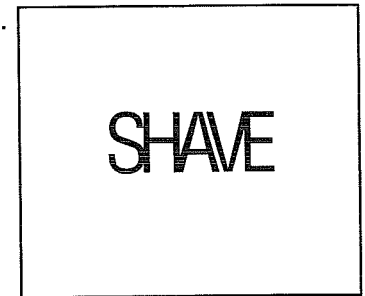
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8. 

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9. 

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# Jumbles

Unscramble the letters below to create words. Then unscramble the circled words to create a phrase.

1. T B **E** T R **I** \_\_\_\_\_

2. **E** T R A H \_\_\_\_\_

3. **G** **O** T U R Y \_\_\_\_\_

4. Z U **L** P E Z \_\_\_\_\_

5. T I N E **I** V \_\_\_\_\_

6. M E **L** U V O \_\_\_\_\_

7. P **E** R T A C \_\_\_\_\_

8. **D** A **N** **C** L E \_\_\_\_\_

9. K R E A P **S** E \_\_\_\_\_

10. R O **N** **S** E \_\_\_\_\_

**Bonus:**

\_\_\_\_\_

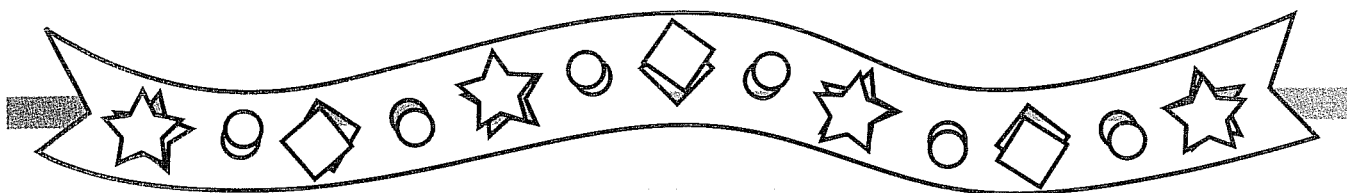
\_\_\_\_\_



# More Fun with Double Letters

Answer each clue with a word that contains double letters. The first one has been done for you.

1. This is what a caterpillar hides in before it becomes a butterfly.       cocoon
2. These columns hold up the roof of a building. \_\_\_\_\_
3. This is a brainteaser, usually with a humorous punchline. \_\_\_\_\_
4. These are made of flour and water, rolled thin and cut into strips. \_\_\_\_\_
5. This is a vegetable, a key ingredient in coleslaw. \_\_\_\_\_
6. This is a board game with pegs and playing cards. \_\_\_\_\_
7. This is a seasoning, but don't use too much! \_\_\_\_\_
8. This is a word that means calm and smooth. \_\_\_\_\_
9. These are people between the ages of 13 and 19. \_\_\_\_\_
10. You'd use this word to refer to a juicy and luscious fruit. \_\_\_\_\_
11. This word refers to that which is not first or last. \_\_\_\_\_
12. This person has a very important job in baseball. \_\_\_\_\_

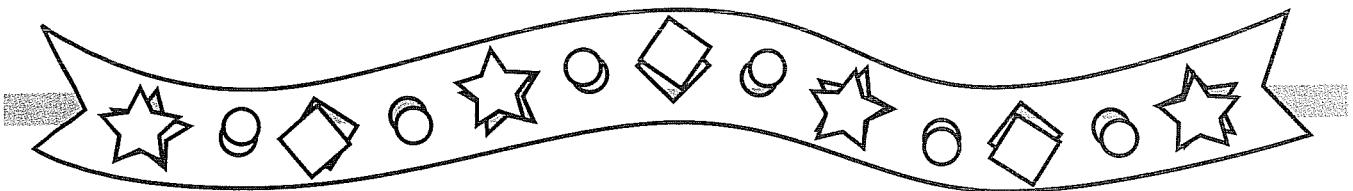




# Rhyming Riddles II

The following riddles can be answered with two words that rhyme.

1. an educational guideline: \_\_\_\_\_
2. dessert made out of plastic: \_\_\_\_\_
3. a depressed boy: \_\_\_\_\_
4. a happy pixie: \_\_\_\_\_
5. a fight between two professional basketball players: \_\_\_\_\_
6. a timid man: \_\_\_\_\_
7. a silent disturbance: \_\_\_\_\_
8. tiny handwriting: \_\_\_\_\_
9. a deafening group of people: \_\_\_\_\_
10. a formidable rose: \_\_\_\_\_
11. a crimson cot: \_\_\_\_\_
12. a terrific film: \_\_\_\_\_





# Worth a Thousand Words

For each one, decode the pictures to reveal a word. Write the word on the line below the clues.

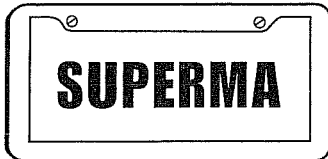
<p>1.</p> <p>_____</p>	<p>2.</p> <p>_____</p>
<p>3.</p> <p>_____</p>	<p>4.</p> <p>long +  + ing =</p> <p>_____</p>
<p>5.</p> <p>new +  + gled =</p> <p>_____</p>	<p>6.</p> <p>_____</p>
<p>7.</p> <p>_____</p>	<p>8.</p> <p>_____</p>
<p>9.</p> <p>_____</p>	<p>10.</p> <p>_____</p>



# Family Plates

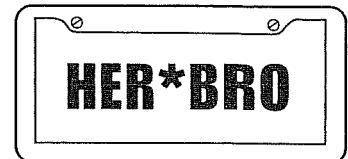
A car license plate can tell something about its owner. Which driver is a mother? Which is a grandfather? Decode the license plates below to find out. The first one has been done for you.

1.

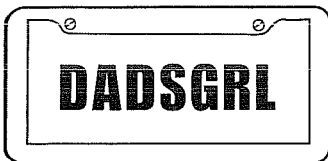


mother

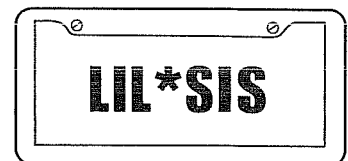
2.



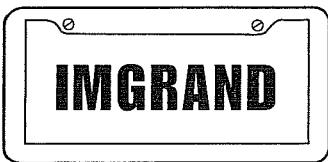
3.



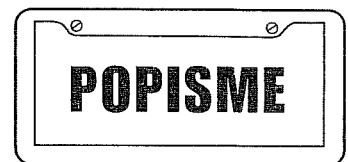
4.



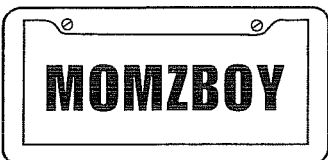
5.



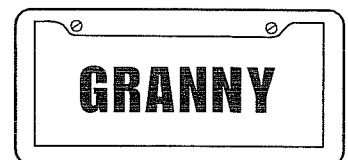
6.



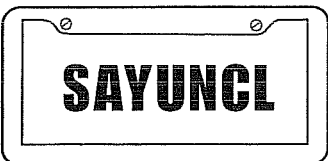
7.



8.



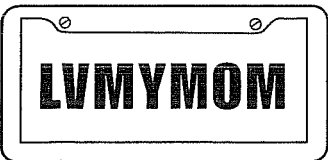
9.



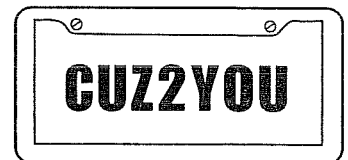
10.



11.



12.





# Adding up Environmental Facts

Discover some facts about recycling by solving the code below. First, answer each problem. Then, complete the puzzle below.

$144 \div 12 = \underline{\hspace{1cm}}$ <b>A</b>	$11 \times 9 = \underline{\hspace{1cm}}$ <b>G</b>	$9 \times 6 = \underline{\hspace{1cm}}$ <b>N</b>	$100 \div 5 = \underline{\hspace{1cm}}$ <b>U</b>
$16 \times 3 = \underline{\hspace{1cm}}$ <b>B</b>	$35 \div 7 = \underline{\hspace{1cm}}$ <b>H</b>	$24 \div 4 = \underline{\hspace{1cm}}$ <b>O</b>	$21 \div 7 = \underline{\hspace{1cm}}$ <b>V</b>
$40 \div 5 = \underline{\hspace{1cm}}$ <b>C</b>	$6 \times 12 = \underline{\hspace{1cm}}$ <b>I</b>	$68 \div 2 = \underline{\hspace{1cm}}$ <b>P</b>	$150 \div 15 = \underline{\hspace{1cm}}$ <b>W</b>
$12 \times 7 = \underline{\hspace{1cm}}$ <b>D</b>	$7 \times 4 = \underline{\hspace{1cm}}$ <b>K</b>	$7 \times 9 = \underline{\hspace{1cm}}$ <b>R</b>	$3 \times 5 = \underline{\hspace{1cm}}$ <b>X</b>
$56 \div 8 = \underline{\hspace{1cm}}$ <b>E</b>	$95 \div 5 = \underline{\hspace{1cm}}$ <b>L</b>	$8 \times 4 = \underline{\hspace{1cm}}$ <b>S</b>	$54 \div 3 = \underline{\hspace{1cm}}$ <b>Y</b>
$36 \div 9 = \underline{\hspace{1cm}}$ <b>F</b>	$4 \times 4 = \underline{\hspace{1cm}}$ <b>M</b>	$121 \div 11 = \underline{\hspace{1cm}}$ <b>T</b>	$120 \div 60 = \underline{\hspace{1cm}}$ <b>Z</b>

1. This can be recycled into carpeting and clothes.

$\overline{34}$   $\overline{19}$   $\overline{12}$   $\overline{32}$   $\overline{11}$   $\overline{72}$   $\overline{8}$        $\overline{48}$   $\overline{6}$   $\overline{11}$   $\overline{11}$   $\overline{19}$   $\overline{7}$

2. Instead of throwing these away, grow them into attractive plants.

$\overline{34}$   $\overline{6}$   $\overline{11}$   $\overline{12}$   $\overline{11}$   $\overline{6}$   $\overline{7}$   $\overline{32}$

3. Recycling a soda can saves enough energy to run this for three hours.

$\overline{11}$   $\overline{7}$   $\overline{19}$   $\overline{7}$   $\overline{3}$   $\overline{72}$   $\overline{32}$   $\overline{72}$   $\overline{6}$   $\overline{54}$

4. You can save water by taking this type of shower.

$\overline{32}$   $\overline{5}$   $\overline{6}$   $\overline{63}$   $\overline{11}$

5. This can waste 25–30 gallons of water a day!

$\overline{84}$   $\overline{63}$   $\overline{72}$   $\overline{34}$   $\overline{34}$   $\overline{72}$   $\overline{54}$   $\overline{99}$        $\overline{4}$   $\overline{12}$   $\overline{20}$   $\overline{8}$   $\overline{7}$   $\overline{11}$

6. You can use this to wrap presents!

$\overline{54}$   $\overline{7}$   $\overline{10}$   $\overline{32}$   $\overline{34}$   $\overline{12}$   $\overline{34}$   $\overline{7}$   $\overline{63}$

7. Each ton of this recycled material saves nine gallons of fuel.

$\overline{99}$   $\overline{19}$   $\overline{12}$   $\overline{32}$   $\overline{32}$