

Did You Hear About ...

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O

Do each exercise and find your answer in the appropriate answer column. Notice the word under the answer. Write this word in the box containing the letter of the exercise.

<p>Answers A–H:</p> <table border="1"> <tr><td>238,190 SOME</td></tr> <tr><td>127,688 WHEN</td></tr> <tr><td>34,008 ACTOR</td></tr> <tr><td>62,262 DOWN</td></tr> <tr><td>697,048 ROCKS</td></tr> <tr><td>52,395 FELL</td></tr> <tr><td>113,688 AND</td></tr> <tr><td>21,992 THE</td></tr> <tr><td>38,192 ON</td></tr> <tr><td>253,190 THE</td></tr> <tr><td>36,292 WHO</td></tr> <tr><td>680,048 STAIRS</td></tr> <tr><td>54,195 WANTED</td></tr> </table>	238,190 SOME	127,688 WHEN	34,008 ACTOR	62,262 DOWN	697,048 ROCKS	52,395 FELL	113,688 AND	21,992 THE	38,192 ON	253,190 THE	36,292 WHO	680,048 STAIRS	54,195 WANTED	<p>(A) $\begin{array}{r} 2,749 \\ \times 8 \\ \hline \end{array}$</p> <p>(B) $\begin{array}{r} 5,668 \\ \times 6 \\ \hline \end{array}$</p> <p>(C) $\begin{array}{r} 9,073 \\ \times 4 \\ \hline \end{array}$</p> <p>(D) $\begin{array}{r} 7,485 \\ \times 7 \\ \hline \end{array}$</p> <p>(E) $\begin{array}{r} 6,918 \\ \times 9 \\ \hline \end{array}$</p> <p>(F) $\begin{array}{r} 47,638 \\ \times 5 \\ \hline \end{array}$</p> <p>(G) $\begin{array}{r} 85,006 \\ \times 8 \\ \hline \end{array}$</p> <p>(H) $\begin{array}{r} 37,896 \\ \times 3 \\ \hline \end{array}$</p> <p>(I) $\begin{array}{r} 54,273 \\ \times 9 \\ \hline \end{array}$</p> <p>(J) $\begin{array}{r} 93,847 \\ \times 6 \\ \hline \end{array}$</p> <p>(K) $\begin{array}{r} 26,930 \\ \times 7 \\ \hline \end{array}$</p> <p>(L) $\begin{array}{r} 48,657 \\ \times 4 \\ \hline \end{array}$</p> <p>(M) Sound travels at a speed of about 1,087 feet per second when the temperature is 32°F. At this speed, how far does sound travel in 8 seconds? _____ feet</p> <p>(N) A space satellite made 3 orbits around the earth in 5 hours. The satellite traveled at an average speed of 15,490 miles per hour. How far did it travel? _____ miles</p> <p>(O) A truck for delivering new cars weighs 9,350 pounds when empty. If the truck is loaded with 7 cars that each weigh 2,780 pounds, what is the total weight of the loaded truck? _____ pounds</p>	<p>Answers I–O:</p> <table border="1"> <tr><td>8,386 DOING</td></tr> <tr><td>488,457 FINALLY</td></tr> <tr><td>582,082 WENT</td></tr> <tr><td>77,450 A</td></tr> <tr><td>194,628 PART</td></tr> <tr><td>25,910 PLAY</td></tr> <tr><td>8,696 IN</td></tr> <tr><td>563,082 GOT</td></tr> <tr><td>79,150 THIS</td></tr> <tr><td>449,457 THEM</td></tr> <tr><td>28,810 CAST</td></tr> <tr><td>184,928 FRIEND</td></tr> <tr><td>188,510 A</td></tr> </table>	8,386 DOING	488,457 FINALLY	582,082 WENT	77,450 A	194,628 PART	25,910 PLAY	8,696 IN	563,082 GOT	79,150 THIS	449,457 THEM	28,810 CAST	184,928 FRIEND	188,510 A
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Animal Cracks



Do each exercise below and find your answer in the code for that set of exercises. Each time the answer appears, write the letter of the exercise above it.

1. What animal is black, white, and green?

$\overline{4,816}$	$\overline{4,526}$	$\overline{4,292}$	$\overline{4,816}$	$\overline{5,913}$	$\overline{1,624}$	$\overline{3,283}$	$\overline{4,292}$	$\overline{972}$	$\overline{4,082}$	$\overline{4,048}$	$\overline{6,110}$	$\overline{1,343}$	$\overline{5,913}$	$\overline{4,816}$
(K) $\begin{array}{r} 36 \\ \times 27 \\ \hline \end{array}$	(E) $\begin{array}{r} 65 \\ \times 94 \\ \hline \end{array}$	(R) $\begin{array}{r} 73 \\ \times 81 \\ \hline \end{array}$	(I) $\begin{array}{r} 49 \\ \times 67 \\ \hline \end{array}$	(S) $\begin{array}{r} 28 \\ \times 58 \\ \hline \end{array}$	(B) $\begin{array}{r} 17 \\ \times 79 \\ \hline \end{array}$	(A) $\begin{array}{r} 56 \\ \times 86 \\ \hline \end{array}$								

- (Z) $92 \times (19 + 25)$ (C) An artist made a rectangular table top using rows of small square tiles. If there are 58 rows with 74 tiles in each row, how many tiles were used? _____ tiles

2. How can you tell the price of a pelican?

$\overline{4,005}$	$\overline{3,150}$	$\overline{3,150}$	$\overline{2,520}$	$\overline{3,422}$	$\overline{1,206}$	$\overline{3,612}$	$\overline{3,915}$	$\overline{3,612}$	$\overline{2,888}$	$\overline{7,885}$	$\overline{2,481}$	$\overline{3,705}$	$\overline{2,891}$	$\overline{4,005}$	$\overline{4,005}$
(E) $\begin{array}{r} 83 \\ \times 95 \\ \hline \end{array}$	(A) $\begin{array}{r} 67 \\ \times 18 \\ \hline \end{array}$	(O) $\begin{array}{r} 75 \\ \times 42 \\ \hline \end{array}$	(H) $\begin{array}{r} 38 \\ \times 76 \\ \hline \end{array}$	(I) $\begin{array}{r} 49 \\ \times 59 \\ \hline \end{array}$	(K) $\begin{array}{r} 90 \\ \times 28 \\ \hline \end{array}$	(B) $\begin{array}{r} 57 \\ \times 65 \\ \hline \end{array}$									

- (T) $84 \times (93 - 50)$ (L) A school bought 45 band uniforms and 18 musical instruments. If the uniforms cost \$89 each, what was the total cost of the uniforms? \$ _____