

NAME: _____

THURSDAY
NIGHT

Find as many products as you can in one minute.

$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$

Find as many quotients as you can in one minute.

$2 \div 2 =$

$24 \div 8 =$

$18 \div 6 =$

$7 \div 7 =$

$16 \div 2 =$

$18 \div 3 =$

$10 \div 5 =$

$40 \div 8 =$

$6 \div 6 =$

$42 \div 6 =$

$30 \div 5 =$

$40 \div 5 =$

$12 \div 4 =$

$1 \div 1 =$

$4 \div 1 =$

$12 \div 6 =$

Solve each problem.

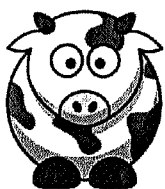
Show your work.

1. Mario took pictures of 57 landmarks in the city he visited. He took 12 pictures of buildings, 16 pictures of bridges, and 2 pictures of statues. The rest were pictures of parks. How many pictures of parks did Mario take?

4. Six times as many people voted in the 2002 election as in the 1997 election. If 162 people voted in the 1997 election, how many people voted in both elections?

* Decide which number correctly answers each question. Write the letter of the correct choice next to each question. Then, match the letter from each problem number to the numbered blank at the bottom to answer the riddle: *What do you get when you cross a chicken with a cow?*

letter			
_____	1) Which number has a 5 that is worth 10 times as much as the 5 in 518,936?	7,250,948 I	5,479,036 E
_____	2) Which number has a 4 that is worth 10 times as much as the 4 in 539,427?	869,542 U	714,236 O
_____	3) Which number has a 6 that is worth $\frac{1}{10}$ as much as the 6 in 726,594?	739,681 F	61,254 G
_____	4) Which number has a 3 that is worth 10 times as much as the 3 in 219,837?	789,683 A	61,354 E
_____	5) Which number has a 9 that is $\frac{1}{10}$ the value of the 9 in 592,148?	319,504 R	98,275 P
_____	6) Which number has a 2 whose value is $\frac{1}{10}$ the value of the 2 in 26,835?	932,461 T	259,148 M
_____	7) Which number has a 8 that is worth 10 times as much as the 8 in 92,813?	158,674 B	205,781 D
_____	8) Which number has a 7 that is $\frac{1}{10}$ the size of the 7 in 973,218?	732,819 W	517,904 S
_____	9) Which number has a 5 that is worth 10 times as much as the 5 in 419,567?	895,716 O	497,658 I



What do you get when you cross a chicken with a cow?



5 9 2 8 6

7 1 4 3