

## Code Breaker

SOLVE each problem. WRITE the letter that matches each product to solve the riddle.

$$\begin{array}{r} 7 \\ \times 3 \\ \hline 1 \end{array}$$

H

$$\begin{array}{r} 9 \\ \times 6 \\ \hline 2 \end{array}$$

S

$$\begin{array}{r} 4 \\ \times 2 \\ \hline 3 \end{array}$$

I

$$\begin{array}{r} 5 \\ \times 8 \\ \hline 4 \end{array}$$

C

$$\begin{array}{r} 10 \\ \times 1 \\ \hline 5 \end{array}$$

T

$$\begin{array}{r} 8 \\ \times 6 \\ \hline 6 \end{array}$$

D

$$\begin{array}{r} 3 \\ \times 0 \\ \hline 7 \end{array}$$

P

$$\begin{array}{r} 9 \\ \times 7 \\ \hline 8 \end{array}$$

A

$$\begin{array}{r} 6 \\ \times 2 \\ \hline 9 \end{array}$$

U

$$\begin{array}{r} 10 \\ \times 5 \\ \hline 10 \end{array}$$

R

$$\begin{array}{r} 7 \\ \times 4 \\ \hline 11 \end{array}$$

O










How is a grocery store like a multiplication table?

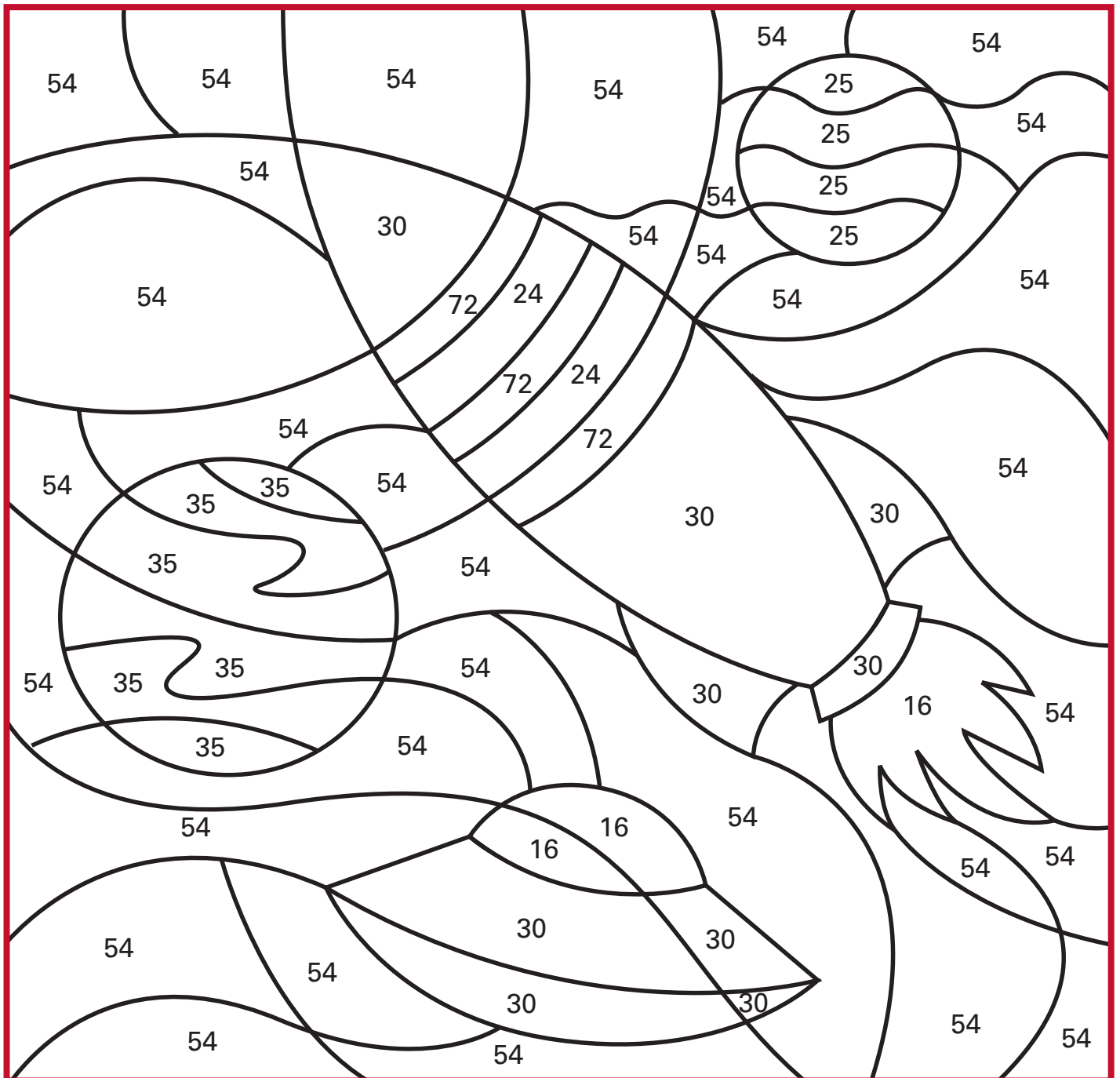
8      10                  21      63      54

0      50      28      48      12      40      10      54

## Mystery Picture

COLOR each section according to the products to reveal the mystery picture.

$8 \times 9 =$    $4 \times 6 =$    $10 \times 3 =$    $5 \times 5 =$    $2 \times 8 =$    $9 \times 6 =$    $7 \times 5 =$  



## Pipe Down

WRITE the missing number. Then FOLLOW the pipe, and WRITE the same number in the next problem.

$$6 \times \square = 48$$

$$\square \times \square = 32$$

$$\square \times 3 = \square$$

$$6 \times \square = \square$$

$$\square \times 5 = \square$$

$$\square \times \square = 90$$

$$\square \times \square = 27$$

$$7 \times \square = \square$$

## Product Panic

Use the number cards 2 through 10 from a deck of playing cards. READ the rules. PLAY the game!

Rules: Two players

1. Deal all of the cards so both players have an equal stack of cards.
2. Both players flip cards over at the same time.
3. The first player to correctly shout out the product of the two numbers gets to keep the cards.

The player with the most cards at the end of the game wins!

*Example:*

$$4 \times 7 = 28$$

