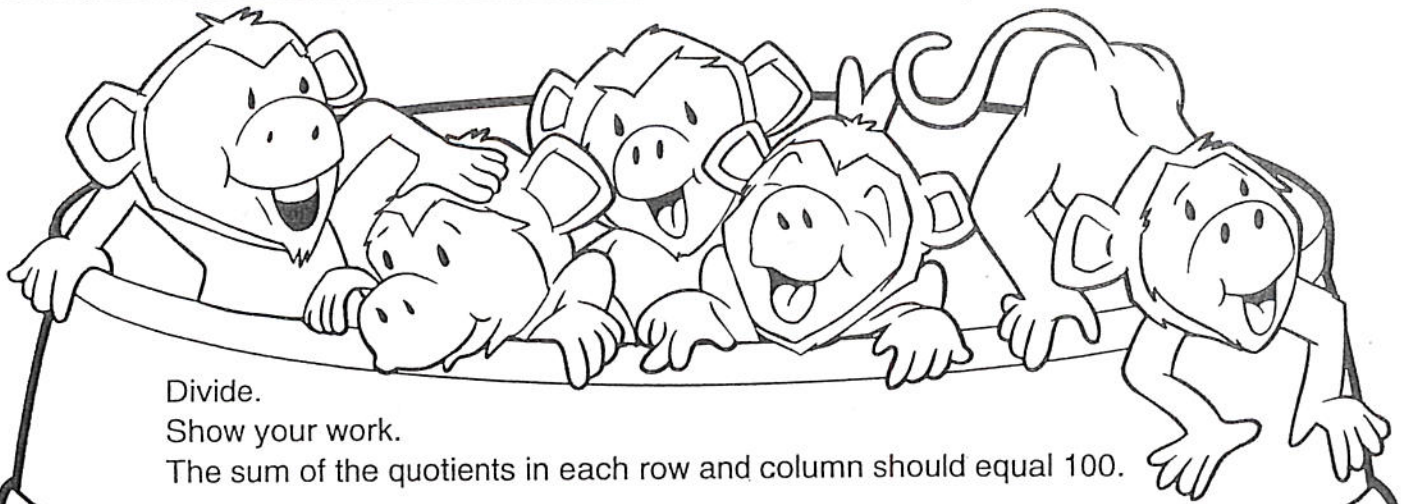


Monkeys in a Barrel

Name _____

Date _____



Divide.

Show your work.

The sum of the quotients in each row and column should equal 100.

$2 \overline{)32}$	$5 \overline{)95}$	$92 \div 4 =$	$3 \overline{)87}$	$91 \div 7 =$
$85 \div 5 =$	$2 \overline{)68}$	$88 \div 8 =$	$6 \overline{)96}$	$2 \overline{)44}$
$99 \div 3 =$	$7 \overline{)84}$	$5 \overline{)75}$	$96 \div 8 =$	$2 \overline{)56}$
$3 \overline{)69}$	$52 \div 4 =$	$5 \overline{)65}$	$3 \overline{)78}$	$75 \div 3 =$
$99 \div 9 =$	$4 \overline{)88}$	$76 \div 2 =$	$4 \overline{)68}$	$6 \overline{)72}$

A Winning Card Collection

Name _____ Date _____

Read.

Solve each problem.

Write your answer on the blank.

1. Cole bought 96 baseball cards for his collection. If the cards are sold in packs of 8, how many packs of cards did Cole buy?

_____ packs

2. Cole piled up all his duplicate baseball cards by player. He had 39 duplicate cards sorted into 3 equal piles. How many cards were in each pile?

_____ cards

3. Each year for his birthday, Cole gets 5 new packs of baseball cards. He has received a total of 75 packs of cards for his birthday. How old is Cole?

_____ years old

4. Cole is organizing his baseball cards into an album. The album holds 84 cards. If each page holds 6 baseball cards, how many pages are in the album?

_____ pages

5. Cole has 72 New York Yankees baseball cards. He wants to frame the cards in groups of 3. How many frames will he need?

_____ frames

6. Cole needs 92 more cards to have one thousand cards in his collection. If he buys 4 new cards each week, how many weeks will it take him to collect all 92?

_____ weeks