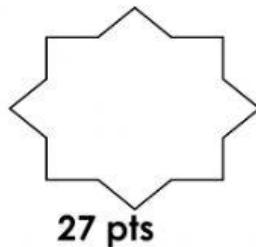


MATH
Third Grade
CP Week 24 and 25



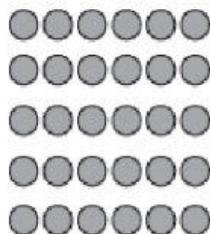
Name: _____

Date: _____

I. RELATING MULTIPLICATION AND DIVISION

A) Complete the following multiplication and division sentences. You can use the arrays to solve the operations. (4 pts)

1. $5 \times \underline{\quad} = 30$



$30 \div 5 = \underline{\quad}$

2. $3 \times \underline{\quad} = 9$



$9 \div 3 = \underline{\quad}$

II. FACT FAMILIES WITH 2, 3, 4, AND 5

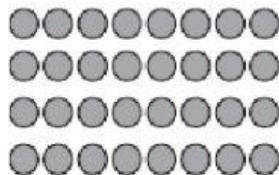
A) Complete the following division and multiplication sentences. You can use the arrays to solve the operations. (4 pts)

1. $2 \times \underline{\quad} = 14$



$14 \div 2 = \underline{\quad}$

2. $4 \times \underline{\quad} = 32$

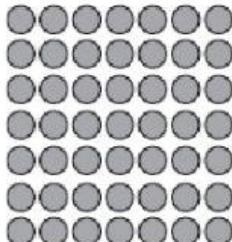


$32 \div 4 = \underline{\quad}$

III. FACT FAMILIES WITH 6 AND 7

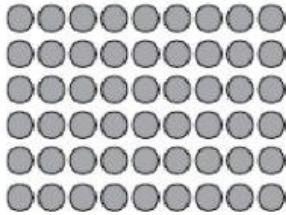
A) Complete the following division and multiplication sentences. You can use the arrays to solve the operations. (4 pts)

1. $7 \times \underline{\quad} = 49$



$49 \div 7 = \underline{\quad}$

2. $6 \times \underline{\quad} = 54$

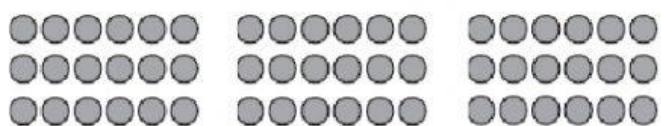


$54 \div 6 = \underline{\quad}$

IV. FACT FAMILIES WITH 8 AND 9

A) Complete the following division and multiplication sentences. You can use the arrays to solve the operations. (4 pts)

1. $9 \times \underline{\quad} = 54$



$54 \div 9 = \underline{\quad}$

2. $8 \times \underline{\hspace{2cm}} = 40$



$40 \div 8 = \underline{\hspace{2cm}}$



V. PROBLEM SOLVING: DIVISION WORD PROBLEMS

A) Solve the following division problem. Complete the division and multiplication sentences. You can use the array to solve the problem. (5 pts)

There are 18 children in a ballet class. For a ballet presentation, they will stand in 3 equal rows. How many children will be in each row?

3 times what number equals 18?

$3 \times \underline{\hspace{2cm}} = 18$

So, $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$



There will be children in each row.

VI. MULTIPLICATION TABLES

A) Complete the following multiplication tables. (6 pts)

$4 \times 6 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$7 \times 5 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

