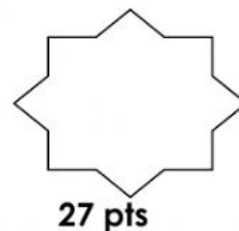


MATH
Third Grade
CP Week 24 and 25



Name: _____

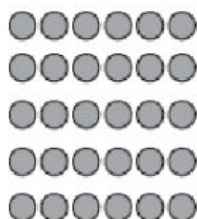
Date: _____

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** x _____ = 30

30 ÷ **5** = _____



2. **3** x _____ = 9

9 ÷ **3** = _____



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)

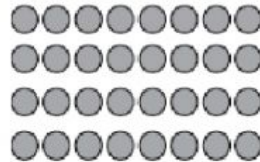
1. **2** x _____ = 14

14 ÷ **2** = _____



2. $4 \times \underline{\hspace{2cm}} = 32$

$32 \div 4 = \underline{\hspace{2cm}}$

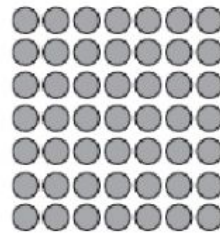


III. FACT FAMILIES WITH 6 AND 7

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

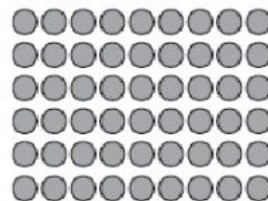
1. $7 \times \underline{\hspace{2cm}} = 49$

$49 \div 7 = \underline{\hspace{2cm}}$



2. $6 \times \underline{\hspace{2cm}} = 54$

$54 \div 6 = \underline{\hspace{2cm}}$



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)

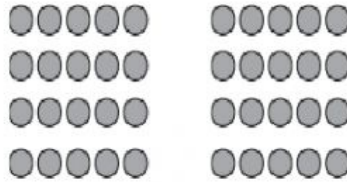
1. $9 \times \underline{\hspace{2cm}} = 54$

$54 \div 9 = \underline{\hspace{2cm}}$



2. $8 \times \underline{\quad} = 40$

$40 \div 8 = \underline{\quad}$



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**?

$3 \times \underline{\quad} = 18$

So, $\underline{\quad} \div \underline{\quad} = \underline{\quad}$



There will be children in each row.

VI. MULTIPLICATION TABLES

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

$4 \times 6 = \underline{\quad}$

$8 \times 3 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$5 \times 9 = \underline{\quad}$

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

