

WORD PROBLEM A

Ryan has three bunches of grapes in his lunch. Each of the bunches had nine grapes. How

WORD PROBLEM B

Mom bought four boxes of cereal bars. There are 8 bars in each box. How many cereal bars did Mom buy altogether?

MISSING FACTORS

Match the equation with the missing factor that makes the equation true. Record the

A. $7 \times \underline{\quad} = 28$

B. $6 \times \underline{\quad} = 42$

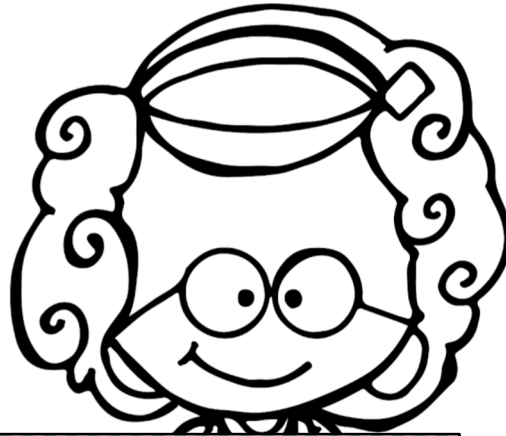
4

8

3

7

_____'s MULTIPLICATION MATH CENTERS



SKIP COUNTING

Match the equations with the skip count that the equation represents. Solve the equations. Record in your book.

Center 6

PATTERNS

Complete each of the tasks in order. Use the

CARD 1

Color all of the even numbers, on the multiplication table

CARD 2

Color all of the odd numbers, on the multiplication table, blue.

4, 8, 12, 16,
20

$2 \times 9 =$

9, 18

$5 \times 4 =$

Student recording book designed to save paper and allows student choice to complete the ten centers in any order they wish.

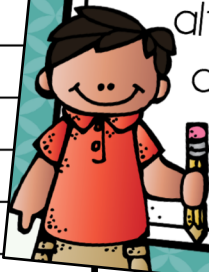
1 MATH JOURNAL

A large rectangular box for writing, divided into a top section and a bottom section with horizontal lines.

MATH JOURNAL

Read the question carefully.
Use words, numbers and
pictures to show your answer.
Be sure to write in

Hannah draws six rows of stars. She puts exactly seven stars in each row. How many stars did Hannah draw altogether? Draw a picture and explain the strategy you used to solve.



Center 1



A constructive response math journal prompt is included. The question asks students to use a picture and explain the reasoning for their answer.

ARRAYS

Match the equations with the correct array. Solve the equations. Record in your book. Include a drawing of the array.

Center 5

XXXX
XXXX
XXXX
XXXX

Center 5

$$4 \times 4 =$$

XXXXXXXX
XXXXXXXX
XXXXXXXX

Center 5

XX
XX
XX
XX
XX
XX

Center 5

$$6 \times 2 =$$

$$3 \times 7 =$$

5 ARRAYS

$$__ \times __ = __$$

$$__ \times __ = __$$

$$__ = __$$

$$__ \times __ = __$$

$$__ \times __ = __$$



Several different matching sorts are included

3 COMMUTATIVE PROPERTY

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

COMMUTATIVE PROPERTY

Match the equations that show the commutative property. Solve both facts and record them in your book.

Center 3

$9 \times 3 =$

$4 \times 3 =$

$6 \times 7 =$

$7 \times 6 =$

$3 \times 9 =$

$3 \times 4 =$

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

9 MULTIPLES OF TEN

A.

B.

C.

MULTIPLES OF TEN

Match the equation with the product that makes the equation true. Record the equations in your book.

E.

$H. 3 \times 70 = \underline{\quad}$

210

300

$G. 6 \times 50 = \underline{\quad}$

$F. 9 \times 30 = \underline{\quad}$

270

Each center has a fun and engaging way for students to review their math skills

3 COMMUTATIVE PROPERTY

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

COMMUTATIVE PROPERTY

Match the equations that show the commutative property. Solve both facts and record them in your book.

Center 3

Not So Wimpy Teacher

$4 \times 2 =$

$8 \times 6 =$

$7 \times 5 =$

$5 \times 7 =$

$2 \times 4 =$

$6 \times 8 =$

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

9 MULTIPLES OF TEN

A.

B.

C.

E.

MULTIPLES OF TEN

Match the equation with the product that makes the equation true. Record the equations in your book.

$A. 7 \times 80 = \underline{\quad}$

560

200

$C. 5 \times 40 = \underline{\quad}$

$B. 60 \times 4 = \underline{\quad}$

240