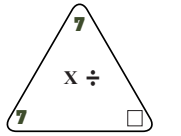
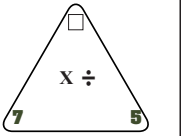
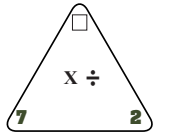
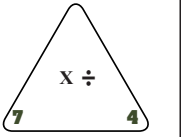


DIVIDING by 7

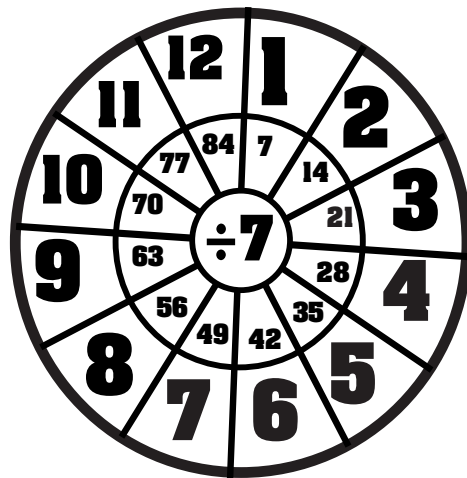
WORK BOOKLET

TRIANGLE FACT FAMILY

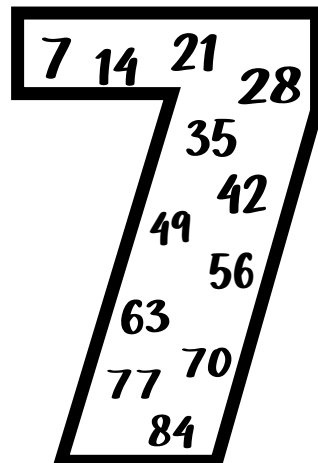
	
$\times$ =	$\times$ =
$\times$ =	$\times$ =
$\div$ =	$\div$ =
$\div$ =	$\div$ =

	
$\times$ =	$\times$ =
$\times$ =	$\times$ =
$\div$ =	$\div$ =
$\div$ =	$\div$ =

DIVISION WHEELS

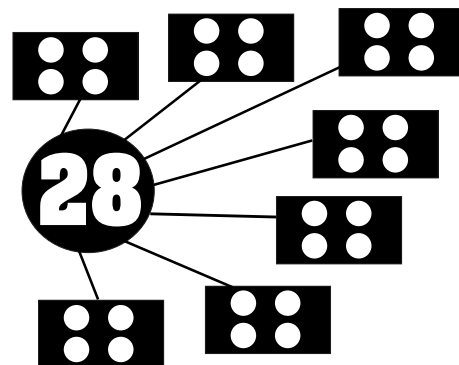


MULTIPLES OF 7



Division Strategies:

PARTITION

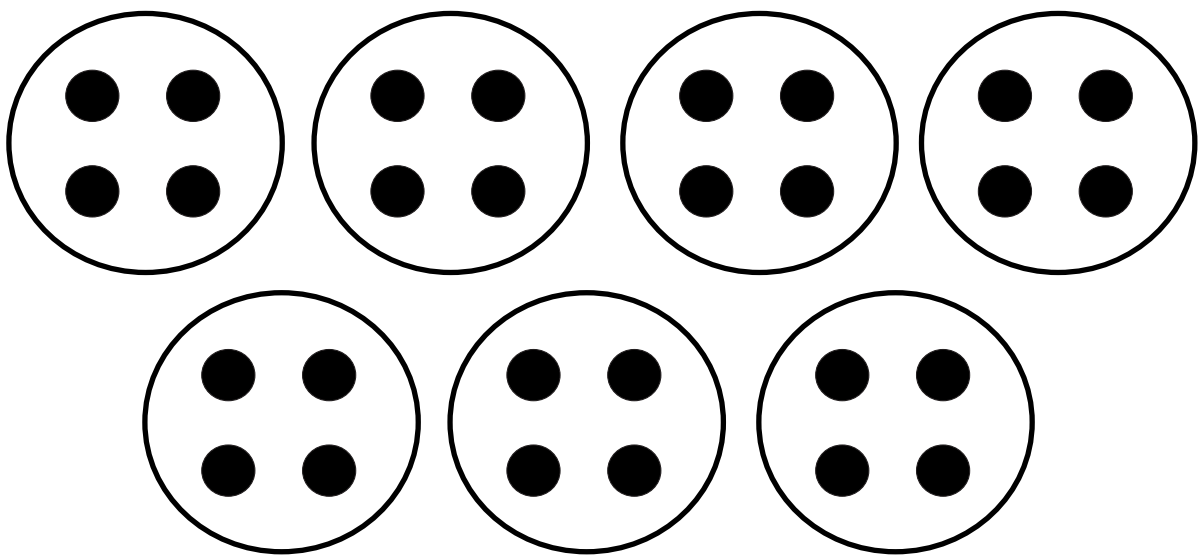


$$28 \div 7 = 4$$

STRATEGY POSTER

When dividing by **7**,
think multiplication! **$7 \times ? = 28$**

$$28 \div 7 = 4$$



Hint: Think Multiplication! $7 \times ? = 28$

DIVISION

$$42 \div 7 = 6$$



DIVIDEND

DIVISOR

QUOTIENT

MULTIPLES OF SEVEN

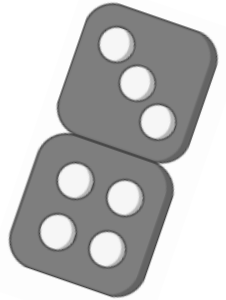
7



14



21



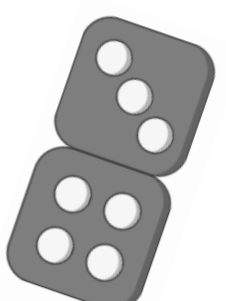
28



35



42



49



56



63



70



77

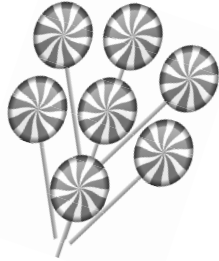


84

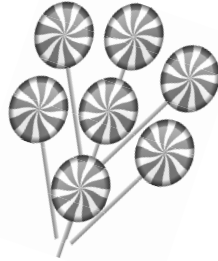


MULTIPLES OF SEVEN

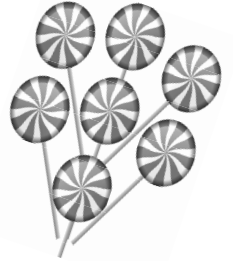
7



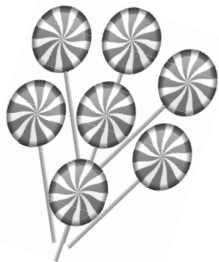
14



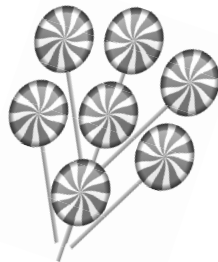
21



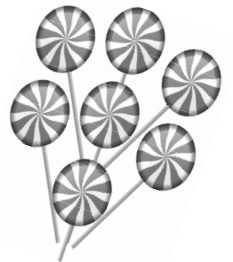
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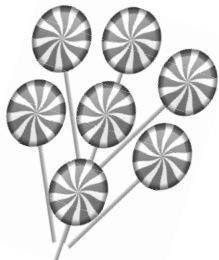
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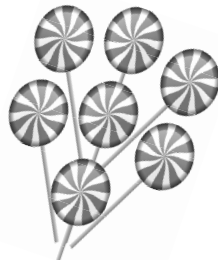
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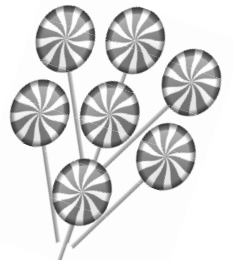
49



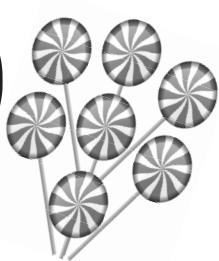
56



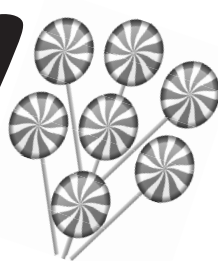
63



70



77



84



MULTIPLES OF 7

7 14 21 28
35
42
49
56
63
70
77
84

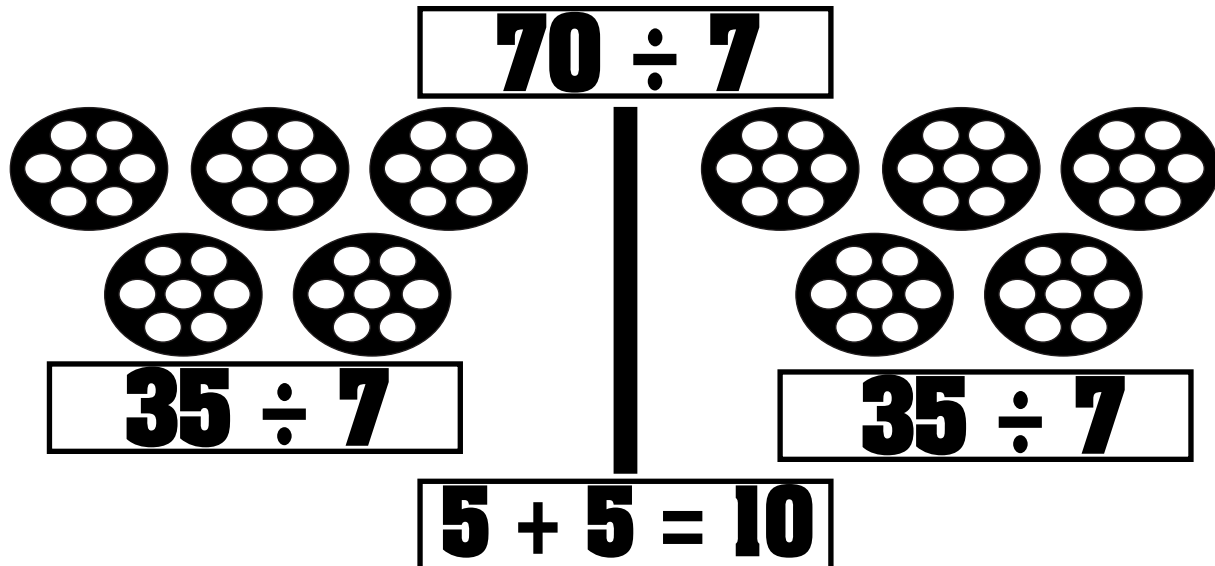


VOCABULARY

DISTRIBUTIVE PROPERTY

There were 70 marbles. I put 7 in each bag. How many bags did I use?

$$70 \div 7 = (35 \div 7) + (35 \div 7) = 5 + 5 = 10$$



MODEL THE FACT

There were 28 marbles. I put 7 in each bag. How many bags did I use?

$$28 \div 7 = (14 \div 7) + (14 \div 7)$$

IDENTITY PROPERTY

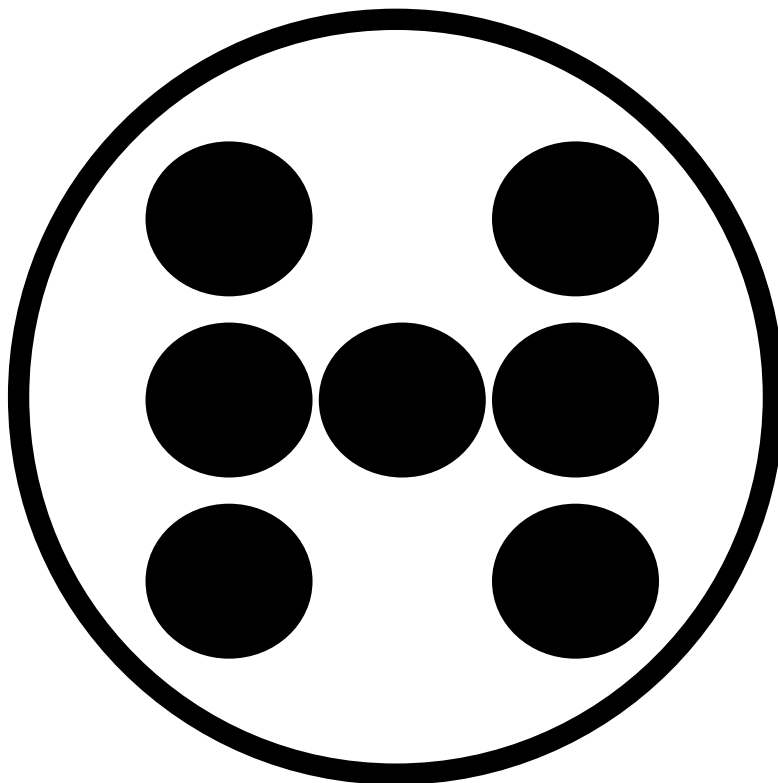
DIVIDING A NUMBER BY 1

$$7 \div 1 = 7$$

$$10 \div 1$$

$$5 \div 1$$

$$4 \div 1$$



**Hint : It's always the number when
you divide by 1.**

ZERO PROPERTY

DIVIDING 0 BY A NUMBER

$$0 \div 7 = 0$$

$$0 \div 8$$

$$0 \div 1$$

$$0 \div 2$$

Hint : It's always 0 when you divide zero by a number.

DIVISION BY ITSELF PROPERTY

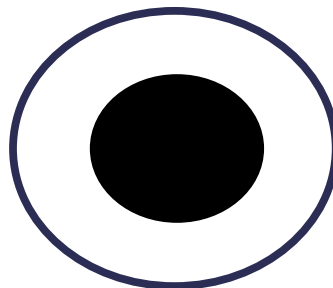
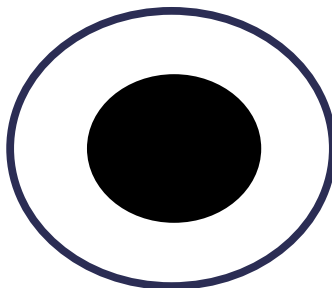
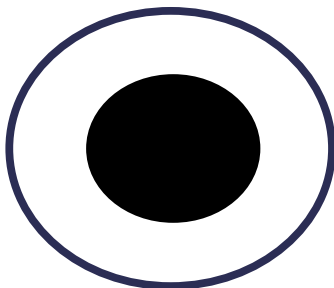
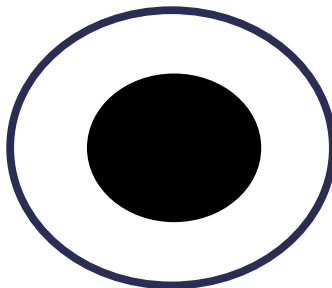
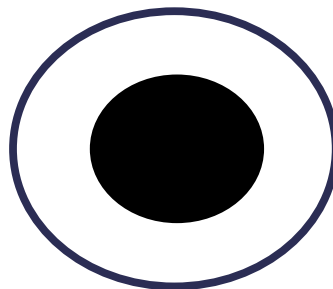
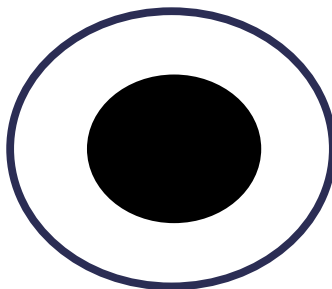
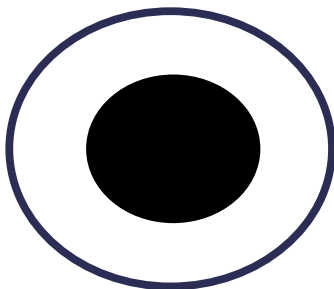
DIVIDING A NUMBER BY ITSELF

$$7 \div 7 = 1$$

$$10 \div 10$$

$$5 \div 5$$

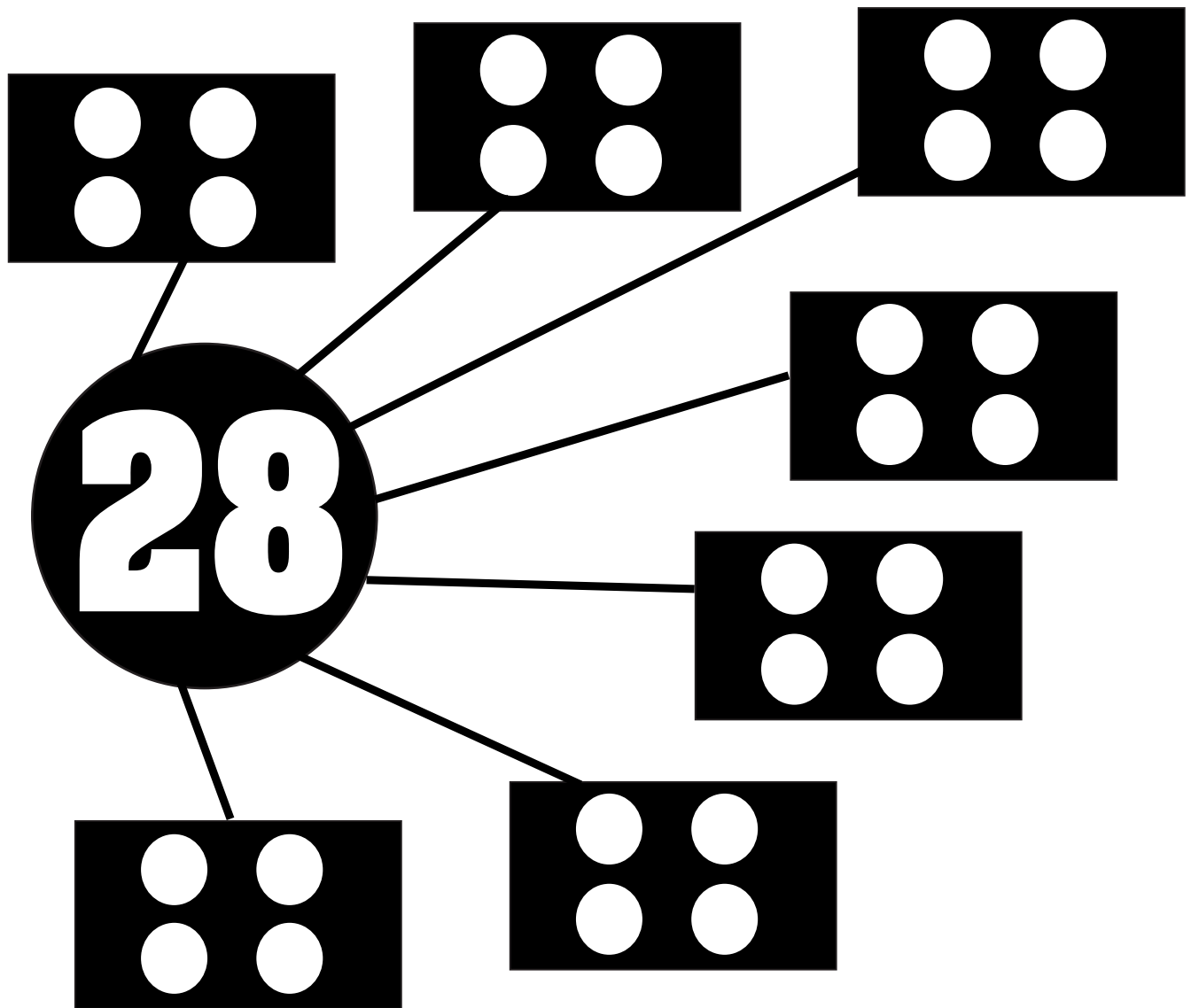
$$8 \div 8$$



Hint : It's always 1 when you divide a number by itself.

Division Strategies:

PARTITION



$$28 \div 7 = 4$$

Division Strategies:

PARTITION

$$7 \div 7 = 1$$

$$14 \div 7 = 2$$

$$21 \div 7 = 3$$

Division Strategies:

PARTITION

$$28 \div 7 = 4$$

$$35 \div 7 = 5$$

$$42 \div 7 = 6$$

Division Strategies:

PARTITION

$$49 \div 7 = 7$$

$$56 \div 7 = 8$$

$$63 \div 7 = 9$$

Division Strategies:

PARTITION

$$70 \div 7 = 10$$

FREE CHOICE

FREE CHOICE

Division Strategies:

RELATED FACT

$$42 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 42$$

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

think

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

$$56 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 56$$

$$63 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 63$$

Division Strategies:

RELATED FACT

$$14 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 14$$

$$28 \div 7 = \underline{\quad}$$

think

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

$$21 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 21$$

$$35 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 35$$

Division Strategies:

RELATED FACT

$$70 \div 7 = \underline{\quad}$$

think

$$7 \times \underline{\quad} = 70$$

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

think

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

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

think

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

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

think

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

Division Strategies:

REPEATED SUBTRACTION

$$42 \div 7 = ?$$

$$42 - 7 = 35$$

$$35 - 7 = 28$$

$$28 - 7 = 21$$

$$21 - 7 = 14$$

$$14 - 7 = 7$$

$$7 - 7 = 0$$

$$42 \div 7 = \boxed{6}$$

Division Strategies:

REPEATED SUBTRACTION

$$42 \div 7 = ?$$

$$42 - \underline{\quad} = 35$$

$$\underline{\quad} - 7 = 28$$

$$\underline{\quad} - 7 = 21$$

$$21 - \underline{\quad} = 14$$

$$14 - \underline{\quad} = 7$$

$$\underline{\quad} - 7 = 0$$

$$42 \div 7 = \square$$

Division Strategies:

REPEATED SUBTRACTION

$$49 \div 7 = ?$$

$$49 - \underline{\quad} = 42$$

$$42 - \underline{\quad} = 35$$

$$\underline{\quad} - 7 = 28$$

$$\underline{\quad} - 7 = 21$$

$$21 - \underline{\quad} = 14$$

$$14 - \underline{\quad} = 7$$

$$\underline{\quad} - 7 = 0$$

$$49 \div 7 = \square$$

Division Strategies:

REPEATED SUBTRACTION

$$35 \div 7 = ?$$

$$\begin{array}{rcl} \underline{\quad} & - & 7 = 28 \\ \underline{\quad} & - & 7 = 21 \\ 21 & - & \underline{\quad} = 14 \\ 14 & - & \underline{\quad} = 7 \\ \underline{\quad} & - & 7 = 0 \end{array}$$

$$35 \div 7 = \square$$

Division Strategies:

REPEATED SUBTRACTION

$$56 \div 7 = ?$$

$$56 - \underline{\quad} = 49$$

$$49 - \underline{\quad} = 42$$

$$42 - \underline{\quad} = 35$$

$$\underline{\quad} - 7 = 28$$

$$\underline{\quad} - 7 = 21$$

$$21 - \underline{\quad} = 14$$

$$14 - \underline{\quad} = 7$$

$$\underline{\quad} - 7 = 0$$

$$56 \div 7 = \boxed{\quad}$$

Division Strategies:

REPEATED SUBTRACTION

$$70 \div 7 = ?$$

$$70 - \underline{\quad} = 63$$

$$63 - \underline{\quad} = 56$$

$$56 - \underline{\quad} = 49$$

$$49 - \underline{\quad} = 42$$

$$42 - \underline{\quad} = 35$$

$$\underline{\quad} - 7 = 28$$

$$\underline{\quad} - 7 = 21$$

$$21 - \underline{\quad} = 14$$

$$14 - \underline{\quad} = 7$$

$$7 - \underline{\quad} = 0$$

$$70 \div 7 = \boxed{\quad}$$

Modeling Division: **SKIP COUNTING**

DRAW ON A NUMBER LINE



7 14 21 28 35 42 49 56 63 70



7 21 42 49 56 70

FILL IN THE MISSING NUMBERS

7		21		35		49			70
---	----------------------	----	----------------------	----	----------------------	----	----------------------	----------------------	----

		21		35		49			70
----------------------	----------------------	----	----------------------	----	----------------------	----	----------------------	----------------------	----

Modeling Division:

SKIP COUNTING

FILL IN THE MISSING NUMBERS

7		21		35		49			
---	--	----	--	----	--	----	--	--	--

FILL IN THE MISSING NUMBERS

	14			35		49		63	
--	----	--	--	----	--	----	--	----	--

FILL IN THE MISSING NUMBERS

	14		28		42		56		70
--	----	--	----	--	----	--	----	--	----

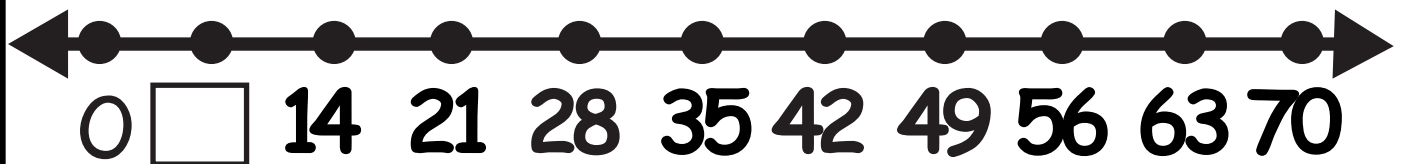
FILL IN THE MISSING NUMBERS

7		21		35		49		63	
---	--	----	--	----	--	----	--	----	--

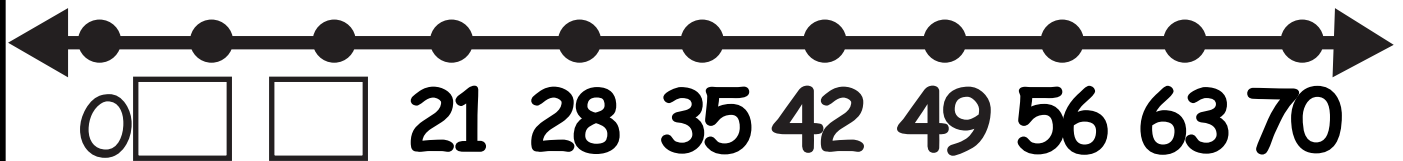
Division Strategies:

SKIP COUNTING

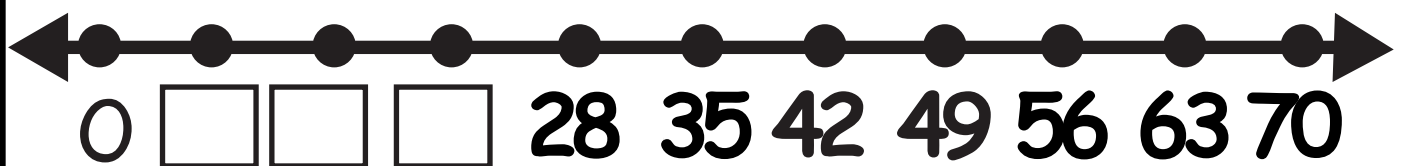
MODEL $7 \div 7$ ON THE NUMBER LINE



MODEL $14 \div 7$ ON THE NUMBER LINE



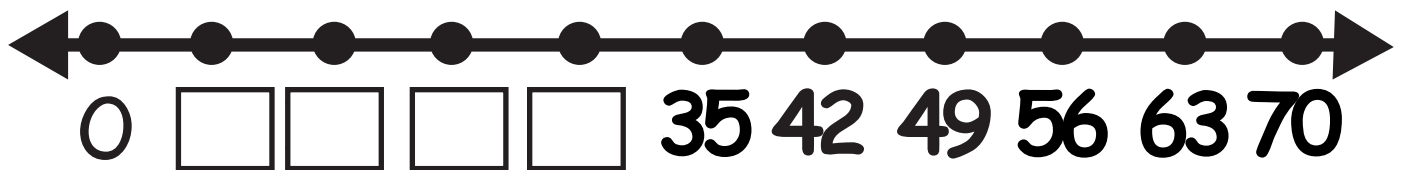
MODEL $21 \div 7$ ON THE NUMBER LINE



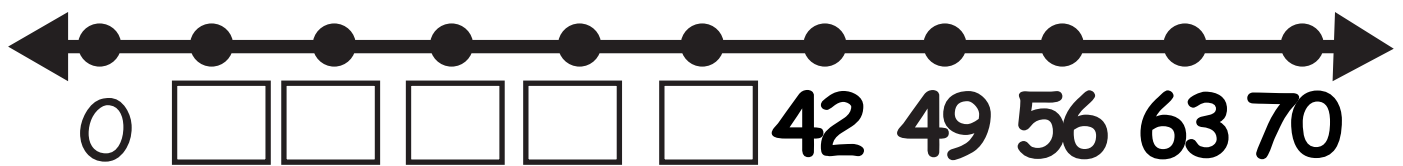
Division Strategies:

SKIP COUNTING

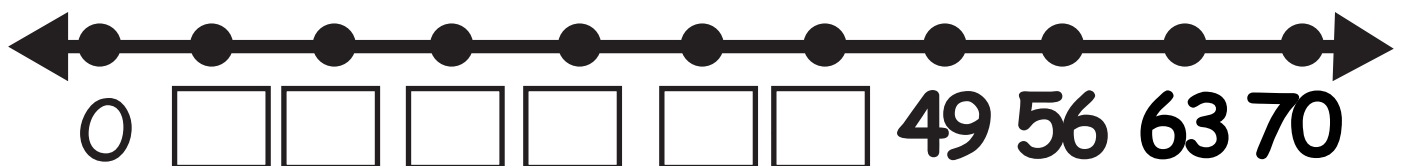
MODEL $28 \div 7$ ON THE NUMBER LINE



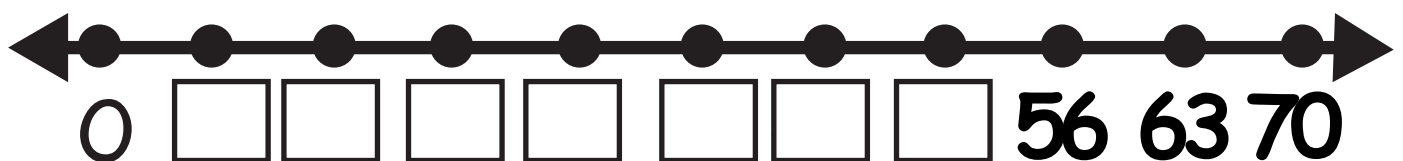
MODEL $35 \div 7$ ON THE NUMBER LINE



MODEL $42 \div 7$ ON THE NUMBER LINE



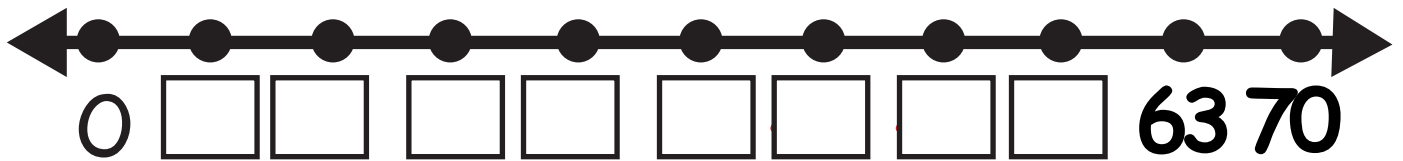
MODEL $49 \div 7$ ON THE NUMBER LINE



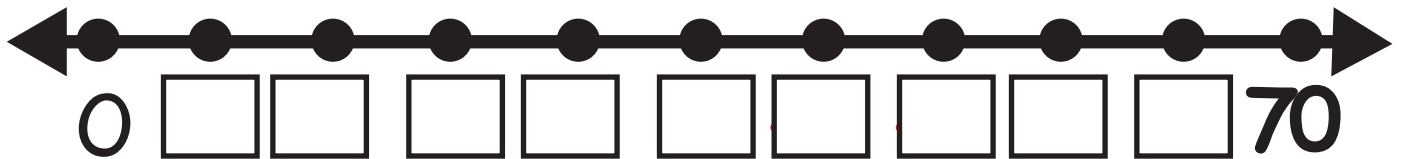
Division Strategies:

SKIP COUNTING

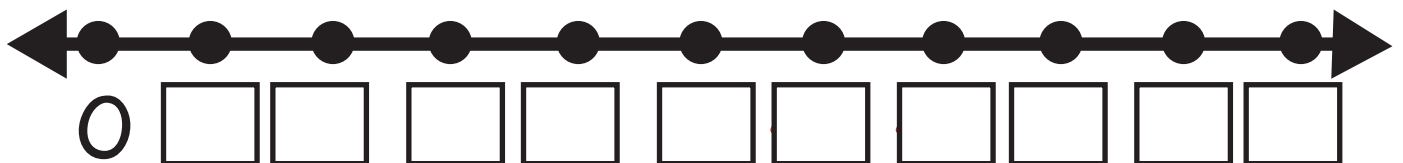
MODEL $56 \div 7$ ON THE NUMBER LINE



MODEL $63 \div 7$ ON THE NUMBER LINE



MODEL $70 \div 7$ ON THE NUMBER LINE



Division Strategies:

NUMBER LINES

THERE ARE 14 COOKIES AND YOU PUT 7 IN A BAG. HOW MANY BAGS DO YOU HAVE?

$$14 \div$$

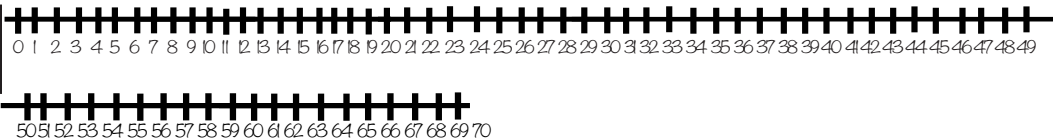


HOW MANY JUMPS UNTIL YOU GET TO ZERO?

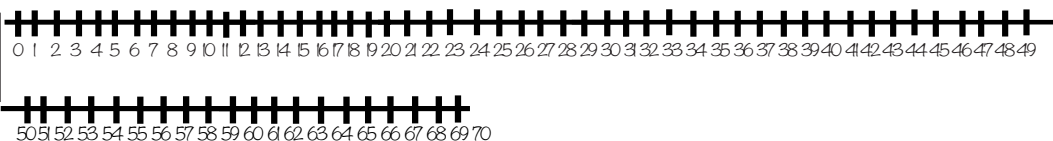
THE FIRST NUMBER IS HOW MANY COOKIES (DIVIDEND). THE SECOND NUMBER IS HOW MANY ARE IN A BAG (DIVISOR). THE QUESTION IS HOW MANY BAGS DO YOU NEED (QUOTIENT)?

SOLVE THE PROBLEM ON THE NUMBER LINE.
HOW MANY JUMPS UNTIL YOU GET TO ZERO?

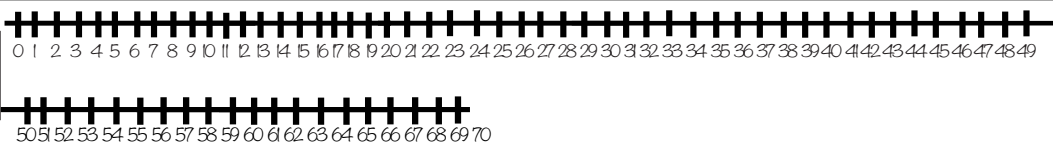
$$7 \div 7$$



$$14 \div 7$$



$$21 \div 7$$



$$28 \div 7$$



Division Strategies:

NUMBER LINES / SKIP COUNTING NUMBER LINE

$35 \div 7$



$42 \div 7$



$49 \div 7$



$56 \div 7$



$63 \div 7$



$70 \div 7$



Division Strategies: **SKIP COUNTING CHART**

7

14

21

28

35

42

49

56

63

70

Division Vocabulary

dividend

divisor

quotient

$$56 \div 7 = 8$$

divisor

7

56

8

quotient

dividend

dividend

56

= 8

quotient

divisor

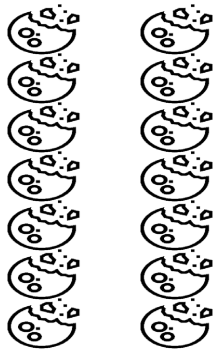
7

Array Flashcards

USE THE MODEL TO SOLVE



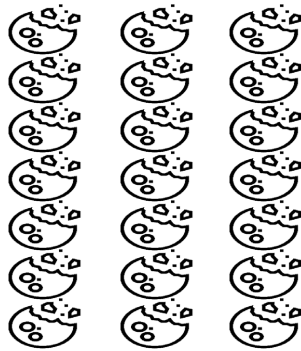
$$7 \div 7 = \underline{\quad}$$



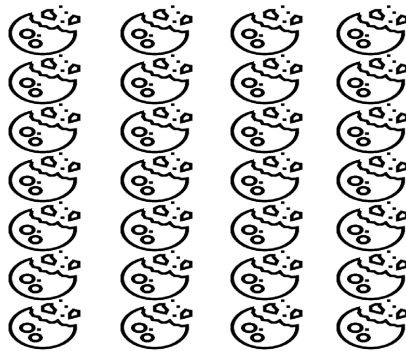
$$14 \div 7 = \underline{\quad}$$

Array Flashcards

USE THE MODEL TO SOLVE



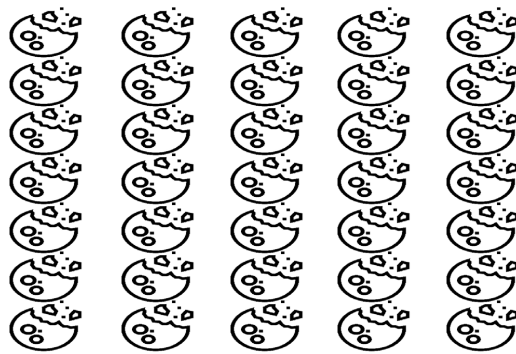
$$21 \div 7 = \underline{\quad}$$



$$28 \div 7 = \underline{\quad}$$

Array Flashcards

USE THE MODEL TO SOLVE



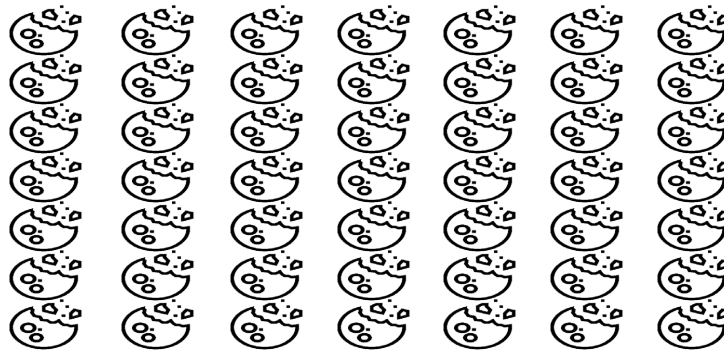
$$35 \div 7 = \underline{\quad}$$



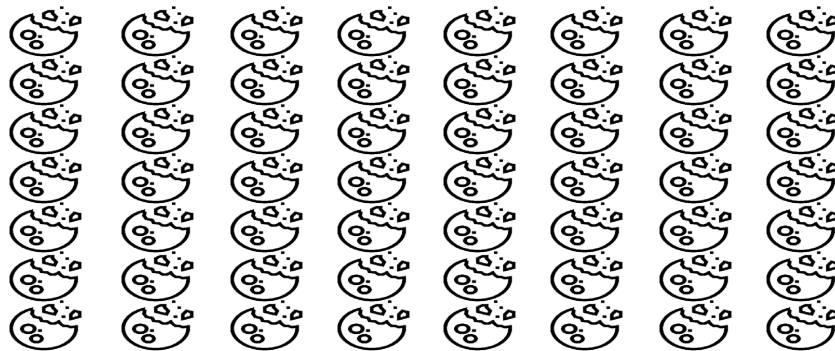
$$42 \div 7 = \underline{\quad}$$

Array Flashcards

USE THE MODEL TO SOLVE



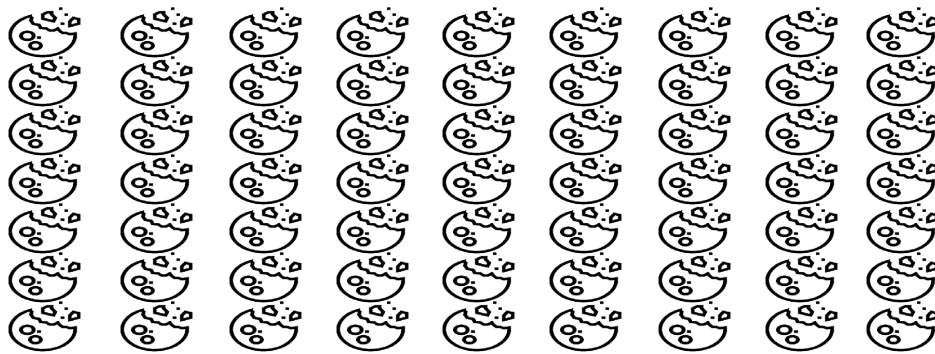
$$49 \div 7 = \underline{\quad}$$



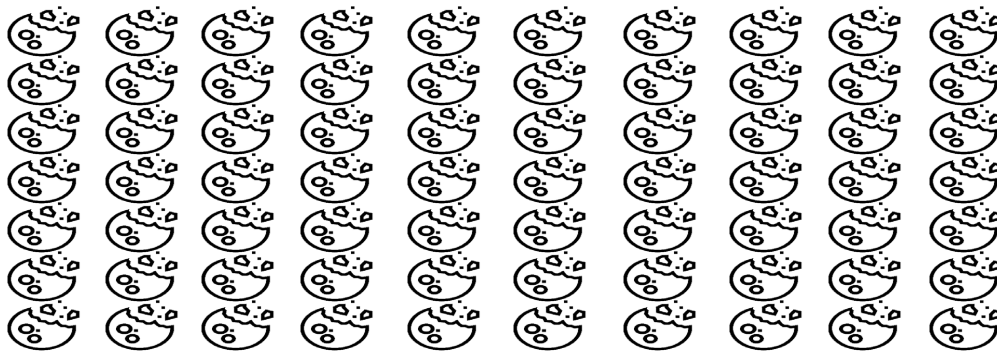
$$56 \div 7 = \underline{\quad}$$

Array Flashcards

USE THE MODEL TO SOLVE



$$63 \div 7 = \underline{\quad}$$



$$70 \div 7 = \underline{\quad}$$

Array Flashcards

**WRITE AN EQUATION THAT
MATCHES THE ARRAY.**

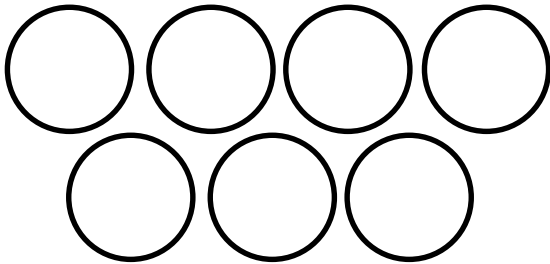
FREE CHOICE

FREE CHOICE

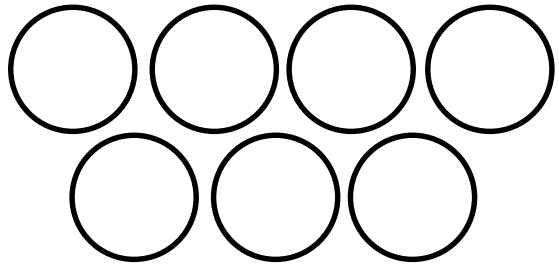
Equal Group Flashcards

MAKE YOUR OWN EQUAL GROUP FLASHCARDS. DRAW EQUAL GROUPS TO MODEL THE PROBLEM.

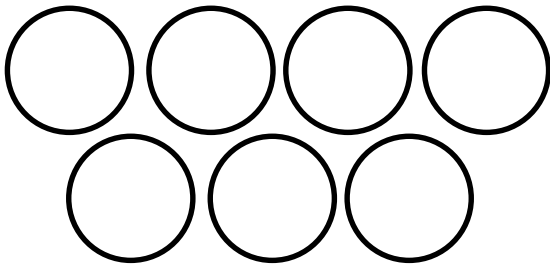
$$7 \div 7 = \underline{\quad}$$



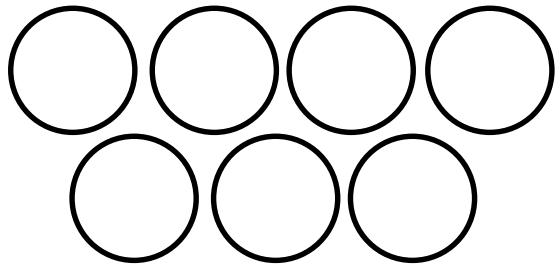
$$14 \div 7 = \underline{\quad}$$



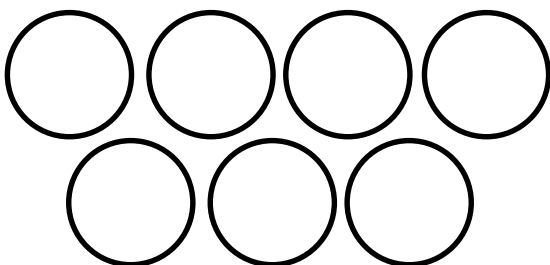
$$21 \div 7 = \underline{\quad}$$



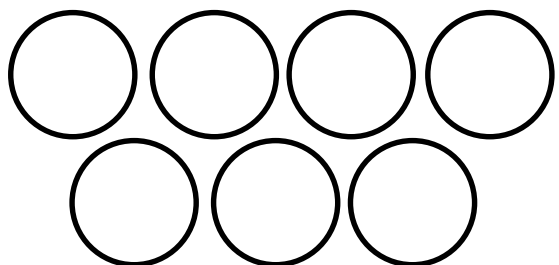
$$28 \div 7 = \underline{\quad}$$



$$35 \div 7 = \underline{\quad}$$



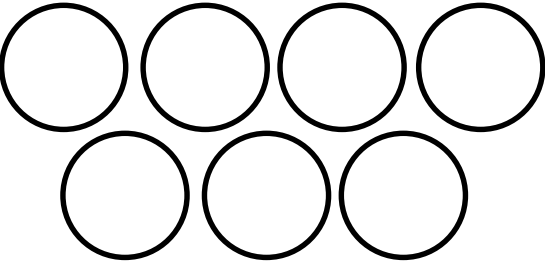
$$42 \div 7 = \underline{\quad}$$



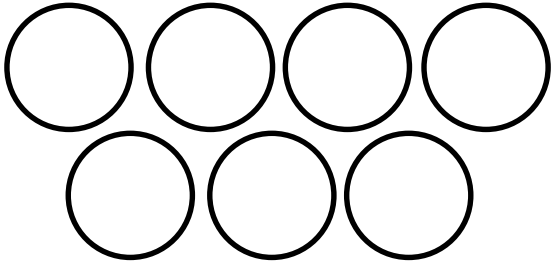
Equal Group Flashcards

MAKE YOUR OWN EQUAL GROUP FLASHCARDS. DRAW EQUAL GROUPS TO MODEL THE PROBLEM.

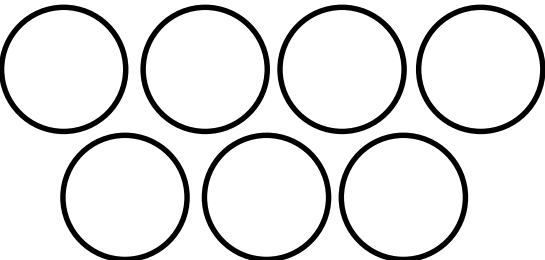
49 ÷ 7 = _____



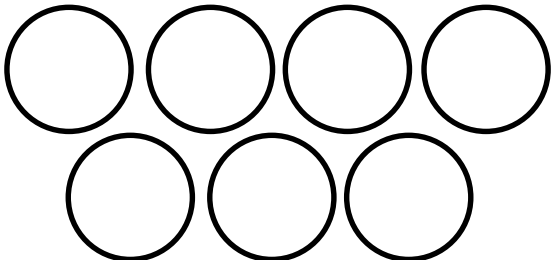
56 ÷ 7 = _____



63 ÷ 7 = _____



70 ÷ 7 = _____



Regular Flashcards

$$0 \div 7$$

$$7 \div 7$$

$$14 \div 7$$

$$21 \div 7$$

$$28 \div 7$$

$$35 \div 7$$

Regular Flashcards

$$42 \div 7$$

$$49 \div 7$$

$$56 \div 7$$

$$63 \div 7$$

$$70 \div 7$$

Dividing by 7 Calling Cards

0	1	2	3	4
5	6	7	8	9
		10		

Dividing by 7 4 IN A ROW

CHECK YOUR
ANSWERS USING
YOUR BOOKMARK.

$21 \div 7 = ?$

$7 \div 7 = ?$

$14 \div 7 = ?$

$21 \div 7 = ?$

$28 \div 7 = ?$

$35 \div 7 = ?$

$42 \div 7 = ?$

$49 \div 7 = ?$

$56 \div 7 = ?$

$63 \div 7 = ?$

$70 \div 7 = ?$

$49 \div 7 = ?$

$70 \div 7 = ?$

$56 \div 7 = ?$

$21 \div 7 = ?$

$49 \div 7 = ?$

$7 \div 7 = ?$

$28 \div 7 = ?$

$7 \div 7 = ?$

$21 \div 7 = ?$

$35 \div 7 = ?$

$63 \div 7 = ?$

$28 \div 7 = ?$

$56 \div 7 = ?$

$14 \div 7 = ?$

$49 \div 7 = ?$

$21 \div 7 = ?$

$63 \div 7 = ?$

$35 \div 7 = ?$

$70 \div 7 = ?$

$7 \div 7 = ?$

$21 \div 7 = ?$

$35 \div 7 = ?$

$49 \div 7 = ?$

$14 \div 7 = ?$

$63 \div 7 = ?$

$42 \div 7 = ?$

$0 \div 7 = ?$

$49 \div 7 = ?$

$14 \div 7 = ?$

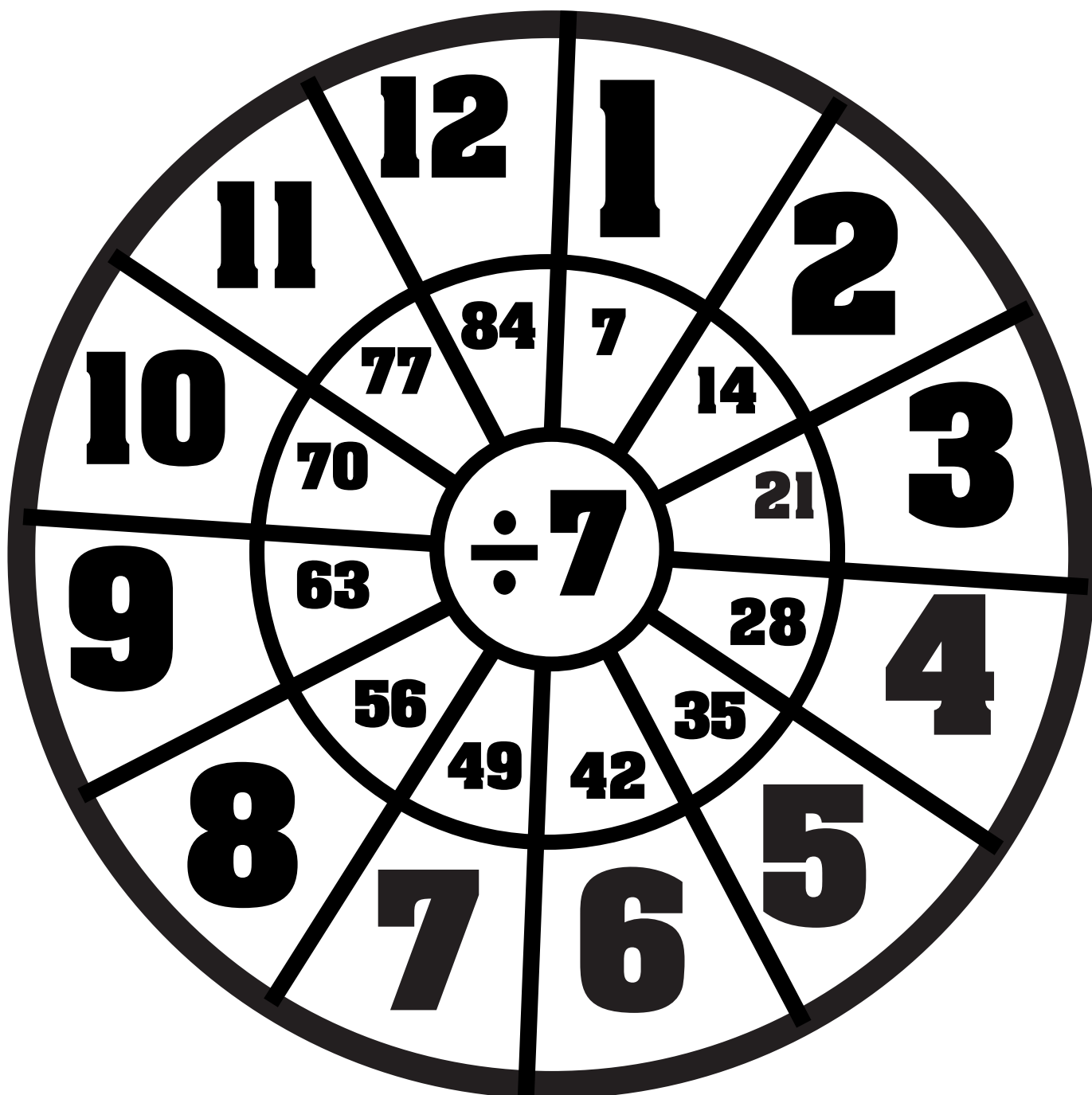
$28 \div 7 = ?$

$7 \div 7 = ?$

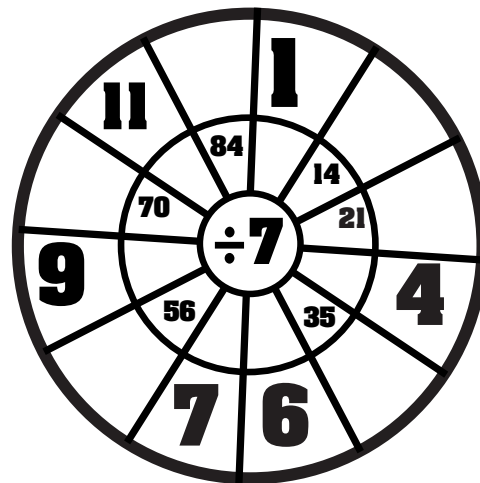
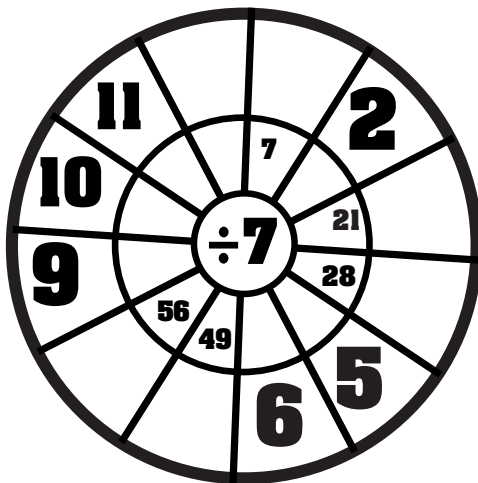
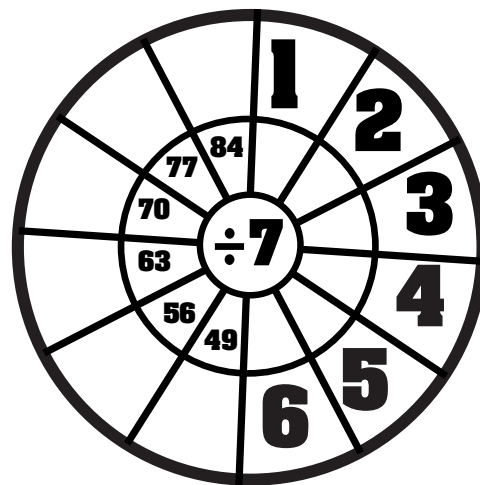
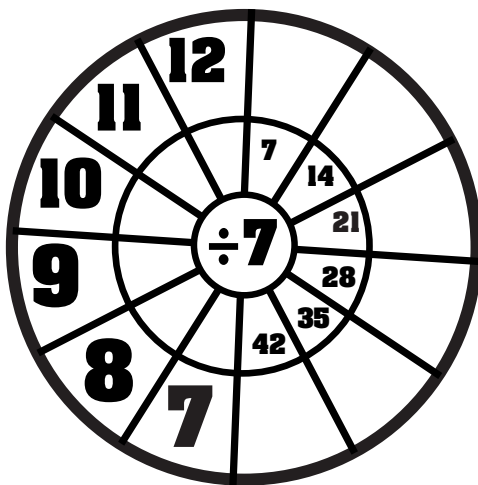
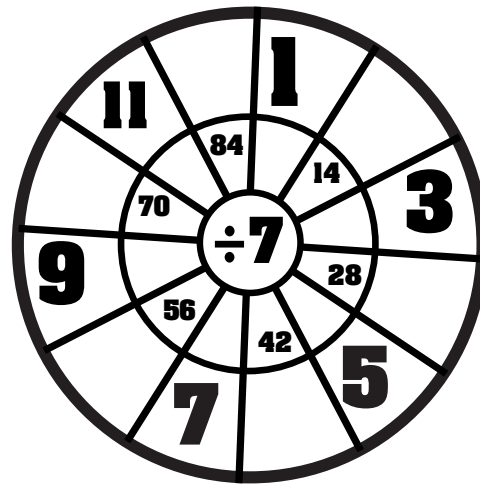
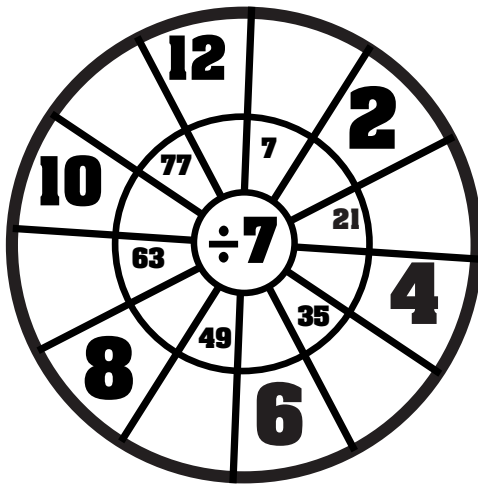
Instructions:

1. Each person pulls a card. Whoever has the largest number starts.
2. Take turns pulling a card and cover the expression that matches that quotient.
3. The first player to get 4 in a row wins!
4. Play again!

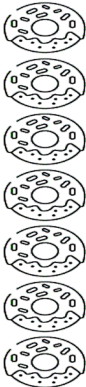
DIVISION WHEELS

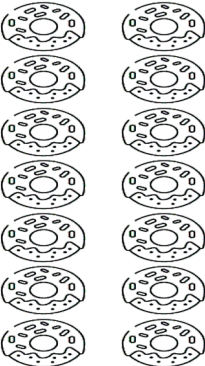


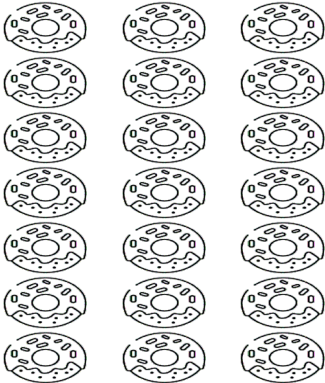
DIVISION WHEELS

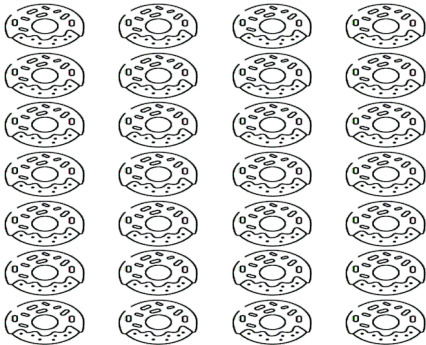


PICTURE FACT FAMILY



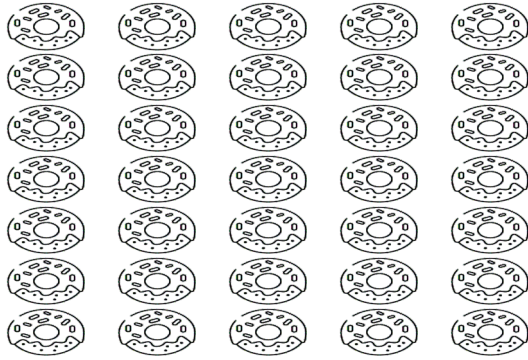
$$\begin{array}{r} \times \\ \hline \times \\ \hline \div \\ \hline \div \\ \hline \end{array} \begin{array}{r} = \\ \\ = \\ \\ = \\ \\ = \end{array}$$


$$\begin{array}{r} \times \\ \hline \times \\ \hline \div \\ \hline \div \\ \hline \end{array} \begin{array}{r} = \\ \\ = \\ \\ = \\ \\ = \end{array}$$


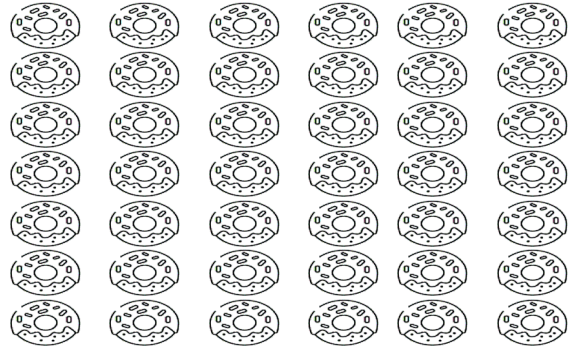
$$\begin{array}{r} \times \\ \hline \times \\ \hline \div \\ \hline \div \\ \hline \end{array} \begin{array}{r} = \\ \\ = \\ \\ = \\ \\ = \end{array}$$


$$\begin{array}{r} \times \\ \hline \times \\ \hline \div \\ \hline \div \\ \hline \end{array} \begin{array}{r} = \\ \\ = \\ \\ = \\ \\ = \end{array}$$

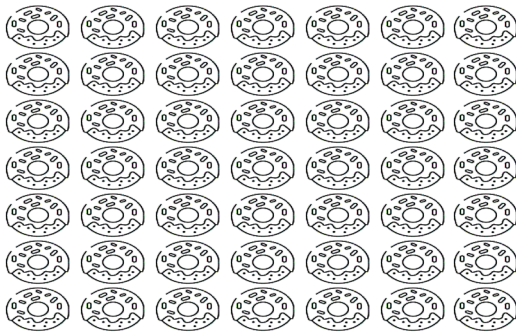
PICTURE FACT FAMILY



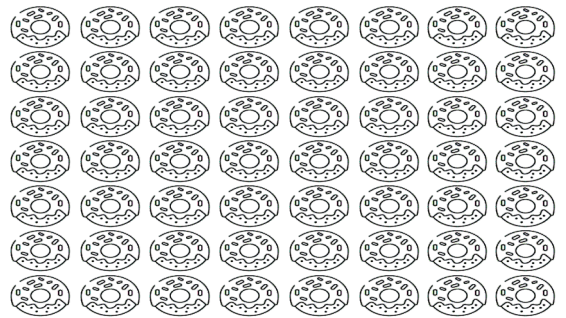
$$\begin{array}{rcl} \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \end{array}$$



$$\begin{array}{rcl} \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \end{array}$$



$$\begin{array}{rcl} \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \end{array}$$



$$\begin{array}{rcl} \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \times & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \\ \underline{\hspace{2cm}} & \div & \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \end{array}$$

PICTURE FACT FAMILY

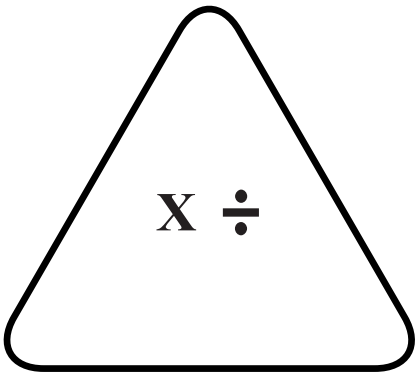
_____	x	_____	=	_____
_____	x	_____	=	_____
_____	÷	_____	=	_____
_____	÷	_____	=	_____

MAKE YOUR OWN

_____	x	_____	=	_____
_____	x	_____	=	_____
_____	÷	_____	=	_____
_____	÷	_____	=	_____

TRIANGLE FACT FAMILY



$\times$

 $\times$

 $\div$

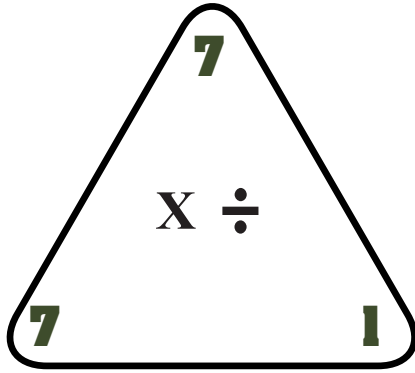
 $\div$

=

 =

 =

 =



$\times$

 $\times$

 $\div$

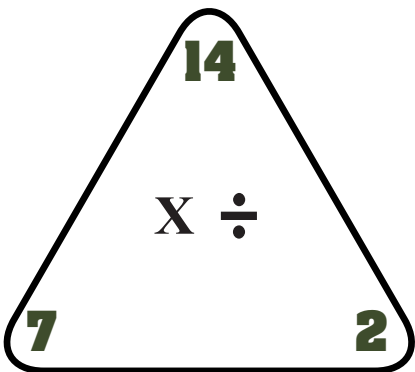
 $\div$

=

 =

 =

 =



$\times$

 $\times$

 $\div$

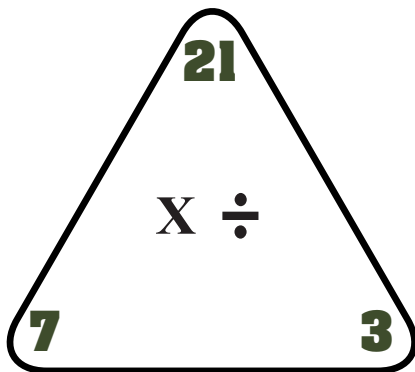
 $\div$

=

 =

 =

 =



$\times$

 $\times$

 $\div$

 $\div$

=

 =

 =

 =

TRIANGLE FACT FAMILY

Triangle with vertices: 28 (top), 7 (bottom left), 4 (bottom right). Inside the triangle: $\times \div$.

Below the triangle, four rows of blank lines for multiplication and division:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

Triangle with vertices: 35 (top), 7 (bottom left), 5 (bottom right). Inside the triangle: $\times \div$.

Below the triangle, four rows of blank lines for multiplication and division:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

Triangle with vertices: 42 (top), 7 (bottom left), 6 (bottom right). Inside the triangle: $\times \div$.

Below the triangle, four rows of blank lines for multiplication and division:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

Triangle with vertices: 49 (top), 7 (bottom left), 7 (bottom right). Inside the triangle: $\times \div$.

Below the triangle, four rows of blank lines for multiplication and division:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

TRIANGLE FACT FAMILY

56

7 **8**

X ÷

x

x

÷

÷

=

=

=

=

63

7 **9**

X ÷

x

x

÷

÷

=

=

=

=

70

7 **10**

X ÷

x

x

÷

÷

=

=

=

=

TRIANGLE FACT FAMILY

7

7

$\square$

$\times \div$

$\times$ $=$

$\times$ $=$

$\div$ $=$

$\div$ $=$

$\square$

7

5

$\times \div$

$\times$ $=$

$\times$ $=$

$\div$ $=$

$\div$ $=$

$\square$

7

2

$\times \div$

$\times$ $=$

$\times$ $=$

$\div$ $=$

$\div$ $=$

$\square$

7

4

$\times \div$

$\times$ $=$

$\times$ $=$

$\div$ $=$

$\div$ $=$

TRIANGLE FACT FAMILY

Triangle diagram with 7 and 6 at the base corners and a blank box at the top. Inside the triangle is $\times \div$.

Blank lines for equations:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

Triangle diagram with 21 at the top corner and 7 at the bottom-left corner. A blank box is at the bottom-right corner. Inside the triangle is $\times \div$.

Blank lines for equations:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

Triangle diagram with 7 and 7 at the base corners and a blank box at the top. Inside the triangle is $\times \div$.

Blank lines for equations:

_____	$\times$	_____	=	_____
_____	$\times$	_____	=	_____
_____	$\div$	_____	=	_____
_____	$\div$	_____	=	_____

WORD PROBLEM

MODEL YOUR THINKING AND SOLVE THE PROBLEM.

THE BAKERY HAD 28 DONUTS IN 7 ROWS. THEY HAD THE SAME AMOUNT IN EACH ROW. HOW MANY WERE IN EACH ROW?

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

THE BAKERY HAD 35 DONUTS. THEY PUT 7 IN A ROW. HOW MANY ROWS DID THEY MAKE?

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

THE BAKERY MADE 70 MUFFINS. THEY PACKED 7 IN A BOX. HOW MANY BOXES DID THEY USE?

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

THE BAKERY MADE 14 HAND PIES. THEY USED 7 BOXES. THEY PUT THE SAME AMOUNT OF PIES IN EACH BOX. HOW MANY HAND PIES DID THEY PUT IN EACH BOX?

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

QUIZ

Follow the directions in each box. Choose an equation to represent each problem.

**I CAN SKIP COUNT TO
DIVIDE BY 7'S!**

**I CAN USE EQUAL GROUPS
TO DIVIDE BY 7'S!**

**I CAN USE ARRAYS TO
MODEL DIVIDING BY 7'S!**

**I CAN MODEL DIVIDING BY
7'S ON THE NUMBER LINE!**

**I CAN USE REPEATED
SUBTRACTION TO DIVIDE BY
7'S.**

**MY STRATEGY FOR THINKING
ABOUT DIVIDING BY 7'S IS....**

CERTIFICATE

★ **GREAT MATH WORK!** ★

HAS SUCCESSFULLY PRACTICED
DIVIDING BY 7'S!

GREAT JOB!

TEACHER: _____ DATE: _____

Looking at the 7's

$$7 \div 7 = 1$$

$$14 \div 7 = 2$$

$$21 \div 7 = 3$$

$$28 \div 7 = 4$$

$$35 \div 7 = 5$$

$$42 \div 7 = 6$$

$$49 \div 7 = 7$$

$$56 \div 7 = 8$$

$$63 \div 7 = 9$$

$$70 \div 7 = 10$$

Bookmarks

7

Division

$$\begin{array}{l} 7 \div 7 = 1 \\ 14 \div 7 = 2 \\ 21 \div 7 = 3 \\ 28 \div 7 = 4 \\ 35 \div 7 = 5 \\ 42 \div 7 = 6 \\ 49 \div 7 = 7 \\ 56 \div 7 = 8 \\ 63 \div 7 = 9 \\ 70 \div 7 = 10 \end{array}$$

DIVIDING A NUMBER BY 7

Hint: Think Multiplication!

7 x ? = _

7

DIVISION

$$\begin{array}{l} 7 \div 7 = 1 \\ 14 \div 7 = 2 \\ 21 \div 7 = 3 \\ 28 \div 7 = 4 \\ 35 \div 7 = 5 \\ 42 \div 7 = 6 \\ 49 \div 7 = 7 \\ 56 \div 7 = 8 \\ 63 \div 7 = 9 \\ 70 \div 7 = 10 \end{array}$$

DIVIDING A NUMBER BY 7

Hint: Think Multiplication!

7 x ? = _

7

DIVISION

$$\begin{array}{l} 7 \div 7 = 1 \\ 14 \div 7 = 2 \\ 21 \div 7 = 3 \\ 28 \div 7 = 4 \\ 35 \div 7 = 5 \\ 42 \div 7 = 6 \\ 49 \div 7 = 7 \\ 56 \div 7 = 8 \\ 63 \div 7 = 9 \\ 70 \div 7 = 10 \end{array}$$

DIVIDING A NUMBER BY 7

Hint: Think Multiplication!

7 x ? = _