Jacob was bored. He went outside to find something to do. His mother was planting flowers. Jacob offered to help her. They planted flowers from 2:35 p.m. until 5:26 p.m. They talked and had a good time together. How long did Jacob and his mother work together?	The parade began at 2:30 p.m. It lasted for 70 minutes. What time was it over?	The sign on the rusty brown truck said, "For Sale. $285." Connor counted his money. He only had $193.75. How much more money does he need to buy the truck?

Rewrite these in increasing order of length:

870 m, 9 dm, 61 cm

24 ÷ 8 = _____

$$\begin{array}{r} 2\ 7\ 6 \\ +\ 2\ 4\ 2 \\ \hline \end{array}$$

The letters H and W each have a line of symmetry. Name another letter between H and W that has a line of symmetry.

_____

5 x 6 =

$$\begin{array}{r} 7\ 5 \\ -\ 3\ 7 \\ \hline \end{array}$$

9 x 12 = _____

$$\begin{array}{r} 8\ 4\ 7 \\ -\ 7\ 8\ 6 \\ \hline \end{array}$$

Ava rolls a die. What is the chance of her rolling a 1?

_____

659 - 513 = _____

The vowels are missing in the word search.
Fill in the missing vowels and circle the words.

M   D   C   N   M

  B   T   N   B   L

  N   V   L   B   L

    H   R   Z   N   R

K I L O M E T E R

  T   H   G   H   M   P

R   N   T   R   D

B   N   M   T   D

  S   V   D   N   T   S

N   G   R   M   R   V

INVALUABLE • ANIMATED
EVIDENT • RAVE • TRIED
KILOMETER • OBTAINABLE • GRIM
MEDICINE • URBAN • THOUGH
POISE • HORIZON

$36 \div 9 =$

$70 \div 7 =$ _____

$12 \div 2 =$ _____

$$\begin{array}{r} 4\,7 \\ +\ 3\,0 \\ \hline \end{array}$$

Wendy got a new soccer shirt.
Can you guess the number
on the back of her shirt?

It has two digits.
The digits add up to 6.
The larger digit is 4 more than
the smaller digit.
The number is odd.

25 kg = _____ g

1 lb = 16 oz

28 lb = _____ oz

$108 \div 12 =$ _____

÷ • 2 • 3 • 1 • 7 • = • 4 • 0 • 6 • x • 3 • 4 • 5 • = • 0 • +
2 • 8 • 3 • 9

													7		
4	8		8	=	6		1	2	÷	6	=				
	-									1					
			0		6	+	6	=			2				
	=		+								+				
0	+	4									=				
+		+		+											
5				+		=	1	+	8					
	=		=											
	7		8					=	2					
			3		0		7								
			x		÷		÷								
	x			=	2	4									
	=				=		=								
	9				5		3								

8,977 - 7,417 = _____

(4 + 8) + 4 =

Write the missing family fact.

11 x 24 = 264
24 x 11 = 264
264 ÷ 24 = 11

_____

Erin is older than Megan. Anne is younger than Megan. Who's the oldest?

How many feet are in 5 yards?

_____ feet

0 • 0 • 1 • 4 • = • 2 • + • 8 • 7 • 9 • = • 7 • 1 • 5 • 1 • 0
= • 3 • 6 • 8

```
                              2
                                 x  8  =
                              ÷           +
                              4           3
              3  2  ÷        8        =
                 ÷           5           3
                 4
        5           =  2  0  -  7
                 3        ÷              x
           2              1              8
     7  +        =        4     =     5  =
                              +  1  +  4     5
     =                                       6
     7  x        =  4  2              =
                       6  +  2  =
```

3 x 8 = _____

3 x 5 =

In the number 60,296,347, the digit 3 is in what place?

_____

For 367,848,867,456,800, write the digit that is in the ten thousands place.

_____

12 x 11 = _____

What time is 17 hours after 4:00 p.m.?

_____

Name: _____

Fill in each box of the edHelperKu puzzle using the numbers from 1 to 6.

Every row must contain the numbers 1, 2, 3, 4, 5, and 6.

Every column must contain the numbers 1, 2, 3, 4, 5, and 6.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

2	13+	7+	14+		15+
		1			6
11+					
1					
		2		14+	
	5	9+			
8+	18+		4		
			4+		

Fill in the blanks. These equations are from the puzzle above.

3 + ____ + ____ = 13   6 + ____ + ____ = 15

6 + ____ = 9   1 + ____ + ____ = 11

1 + ____ + ____ + ____ = 7   3 + ____ = 8

x	1	2	3	4	5	6	7	8	9	10	11
2							14				
10									90		
5			15								
1					5						
3	3										
9								72			

36 ÷ 12 = _____

10 x 7 = _____

Maria makes a basket for every two attempts that she makes. April needs eight attempts to make a basket. Each basket is worth 2 points. If they each make 32 attempts, then what is the score?

11 x 7 = _____

Alex has two pennies and one nickel. He also has one other coin that is different from the rest of his coins. How much could he have?

30 ÷ 3 = _____

60 ÷ 5 =