

Math 2 Classwork 1



How much did you forget over the summer?

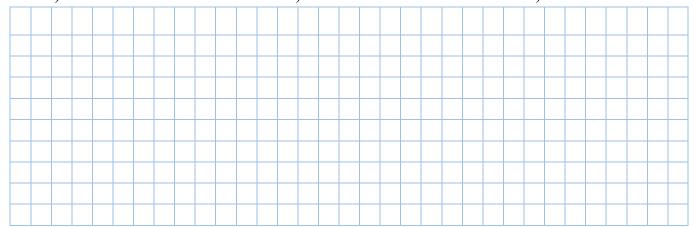
1

JUNE

a)
$$7 + 4 =$$

b)
$$16 + 8 =$$

d)
$$34 + 11 =$$

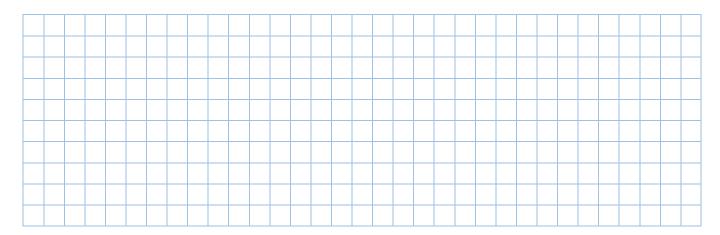


2

a)
$$14 - 7 =$$

b)
$$27 - 17 =$$

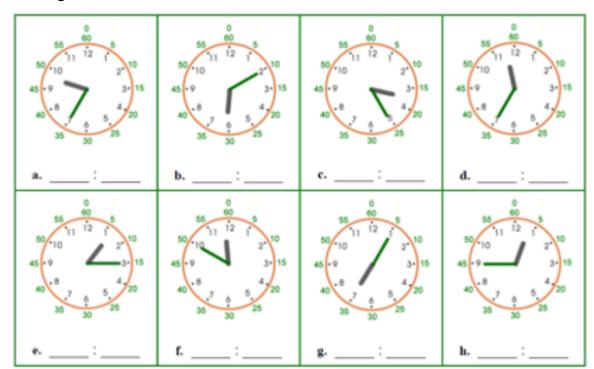
c)
$$18 - 11 =$$



Lesson 1

Review.

3 Telling time:



JULY

Compare, using <, > or =.

$$6+2$$
 \Box $6-2$

$$7+3$$
 \Box $7+1+1$

$$24-6$$
 \Box $22-4$

5

$$5-2$$
 \Box $15-12$

$$6+3$$
 \Box $6+2$

$$14 + 0 \square 14 - 0$$

Continue patterns (write next 4 numbers):

11, 13, 15, 17, _____

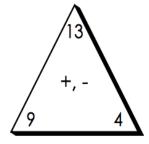
5, 25, 35, _____

80, 75, 70, _____

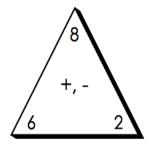
6

Use addition and subtraction to find Family Numbers in each case:

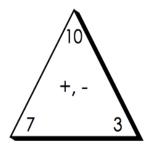
a.



b.



c.



___+__=__



AUGUS1

7.

Three pairs of points are given - A and B, C and D, E and F.

- 1. Using a ruler draw a line segment [AB]
- 2. Using a ruler, draw a ray [CD)
- 3. Using a ruler, draw a line (EF)

A .

C .

• E

D.

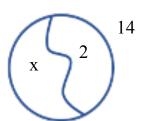
В.

• F

Solve for x and check your answers. Use a diagram if you need.

8.

a)
$$x + 2 = 14$$



b)
$$x - 5 = 14$$



c)
$$14 - x = 11$$



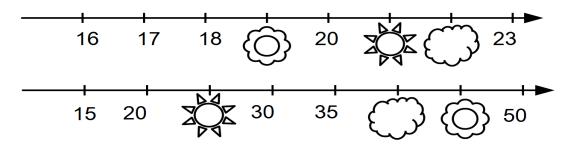
$$x = 14 - 2$$

$$x = 12$$

Check: 12 + 2 = 14

9.

What numbers are hidden under the pictures?



10

Eggs come in boxes of 12. Tom and Jane family has one box. Tom likes scramble eggs for his breakfast with 3 eggs, Jane likes 2 hard-boiled eggs for her breakfast. How many eggs left in the box after the breakfast?