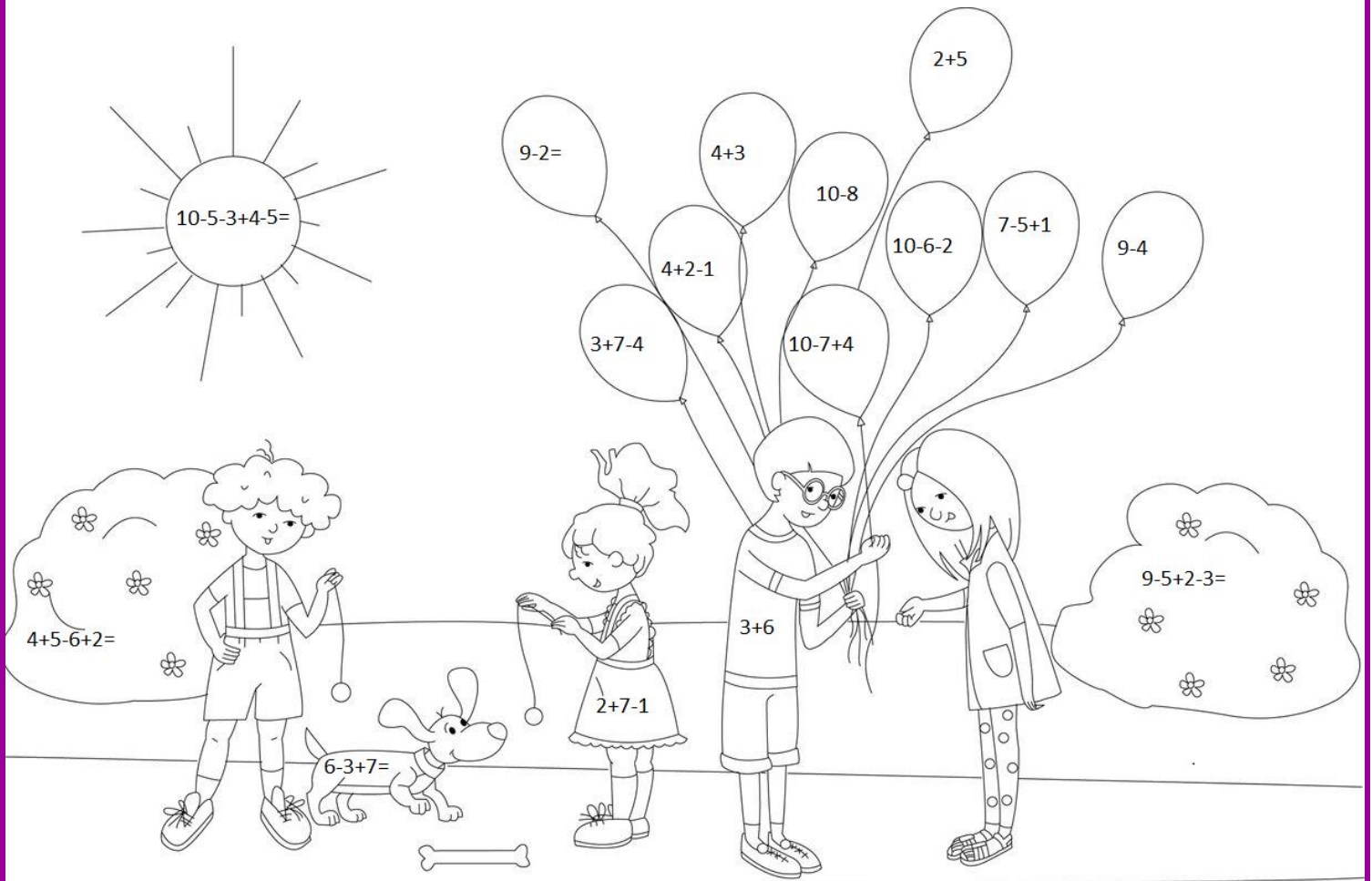


# Lesson 10. Homework

1 Color the picture according to the instruction.



1



2



3



4



5



6



7



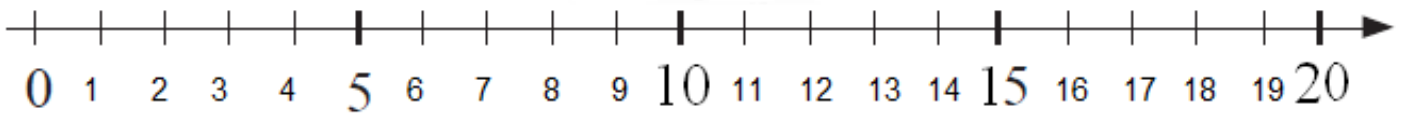
8



9

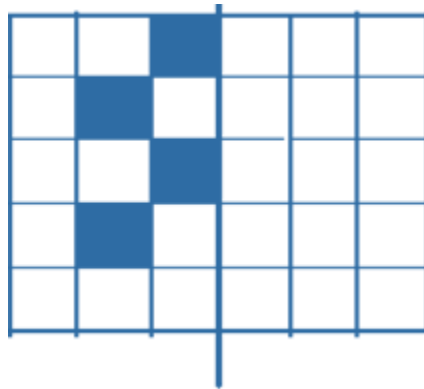
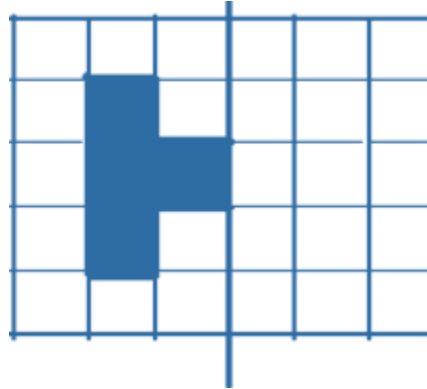
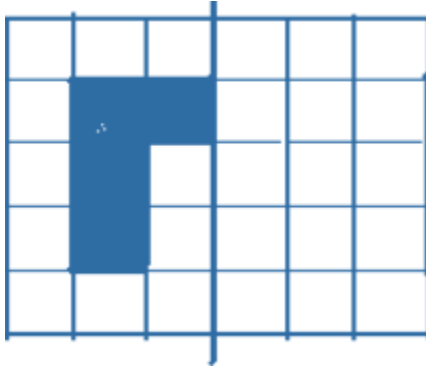


10



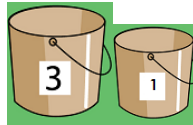
2

Add the mirror image of each figure.



3

Bee Maya gathered 4 droplets of nectar in her bucket and it became full. Her friend a bee named Taya decided to help Maya to carry nectar to their beehive. Taya had two buckets that can fit 3 droplets and 1 droplet, respectively. How Maya can give her friend exactly half of her load if initially both Taya's buckets were empty?




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|         |   |  |  |  |  |
|---------|---|--|--|--|--|
| 4 drops | 4 |  |  |  |  |
| 3 drops | 0 |  |  |  |  |
| 1 drops | 0 |  |  |  |  |

4

Solve the problems.

a) A year ago Betty was 4 years old? How old is Betty going to be in 3 years? \_\_\_\_\_

b) Mrs. Shore is Mary Jane's mother. Mrs. Desmond is Mrs. Shore's mother. How is Mrs. Desmond related to Mary Jane?  
\_\_\_\_\_

c) Tom is Sophie's brother. Betty is Tom's sister. How is Sophie related to Betty?  
\_\_\_\_\_

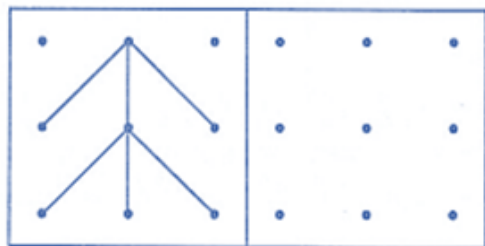
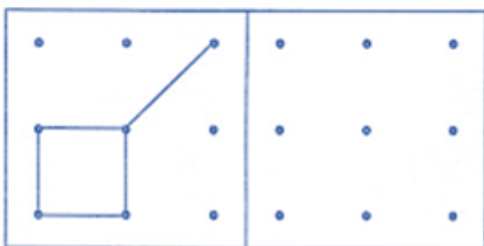
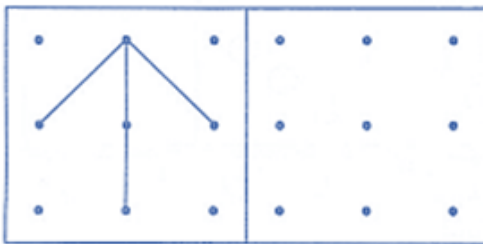
d) There were 6 birds on a tree branch. 2 birds flew to the opposite branch of the same tree. How many birds are there on the tree?  
\_\_\_\_\_

e) There were 11 passengers on a bus. On a bus stop 3 of them got out of the bus, but 3 more people got in. How many passengers are on the bus now? \_\_\_\_\_





5

Copy the image in the square next to it.



6

Fill the table according to the rule  $10 = \triangle + \square$ .

|   |   |   |   |   |   |   |   |   |   |   |    |
|---|---|---|---|---|---|---|---|---|---|---|----|
|  | 9 |   | 7 |   | 5 |   | 3 |   | 4 |   | 10 |
|  |   | 2 |   | 0 |   | 7 |   | 8 |   | 6 |    |

7

What time is it?




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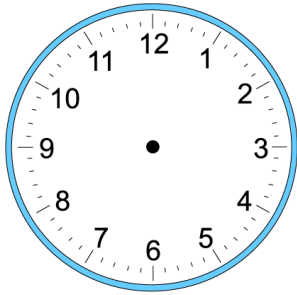

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8 Tom went to bed at 9:00 pm. He woke up at 7:00 am. How long did he sleep?

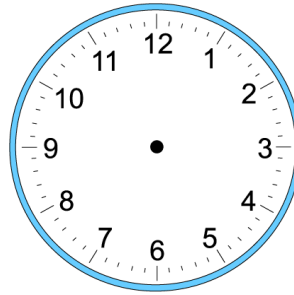
\_\_\_\_\_

\_\_\_\_\_

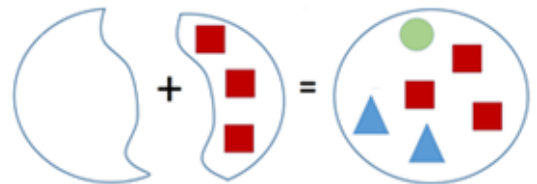
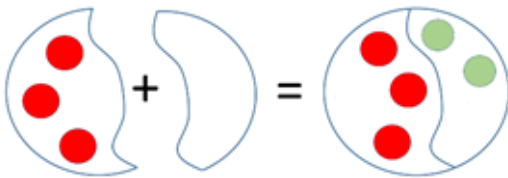
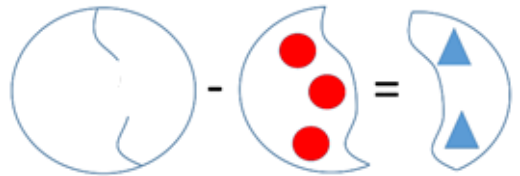
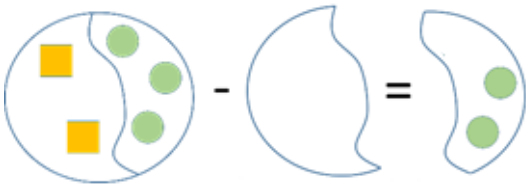
Went to bed:



Woke up:



9 Find the missing part.

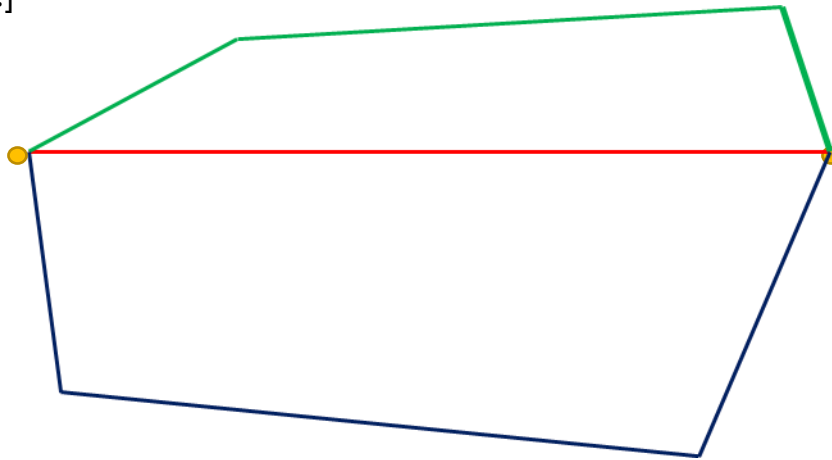


10 Draw the missing arrow.

|  |  |  |
|--|--|--|
|  |  |  |
|  |  |  |
|  |  |  |

11

What path will get the hedgehog home the fastest? Find the length of each path in centimeters. [Please write the length of each segment (7 segments).]



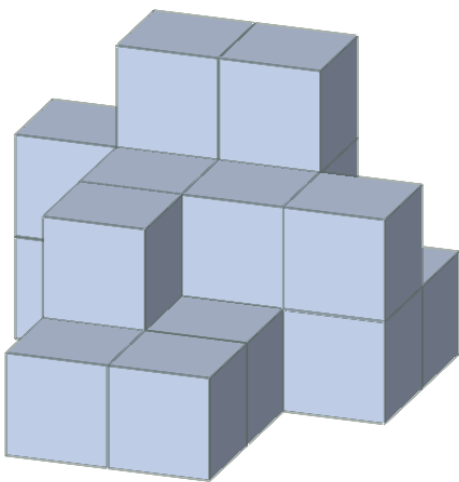
Green path \_\_\_\_\_

Red path \_\_\_\_\_

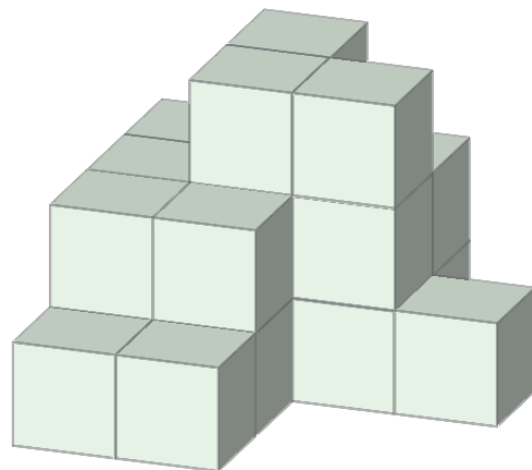
Blue path \_\_\_\_\_

12

Count the cubes.



\_\_\_\_\_



\_\_\_\_\_