

## Homework#21

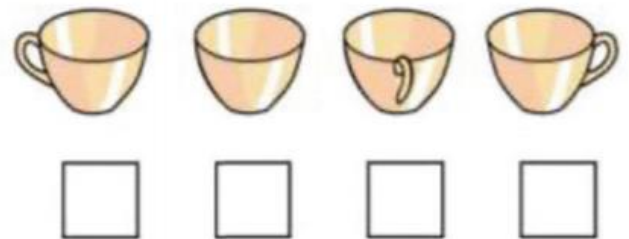
- Billy, thank you for coming over to my house.  
Let's have some tea together with my uncle and  
aunt, - said Greta



Match each person's perspective to the position of the cup that's in front of them.



Michael



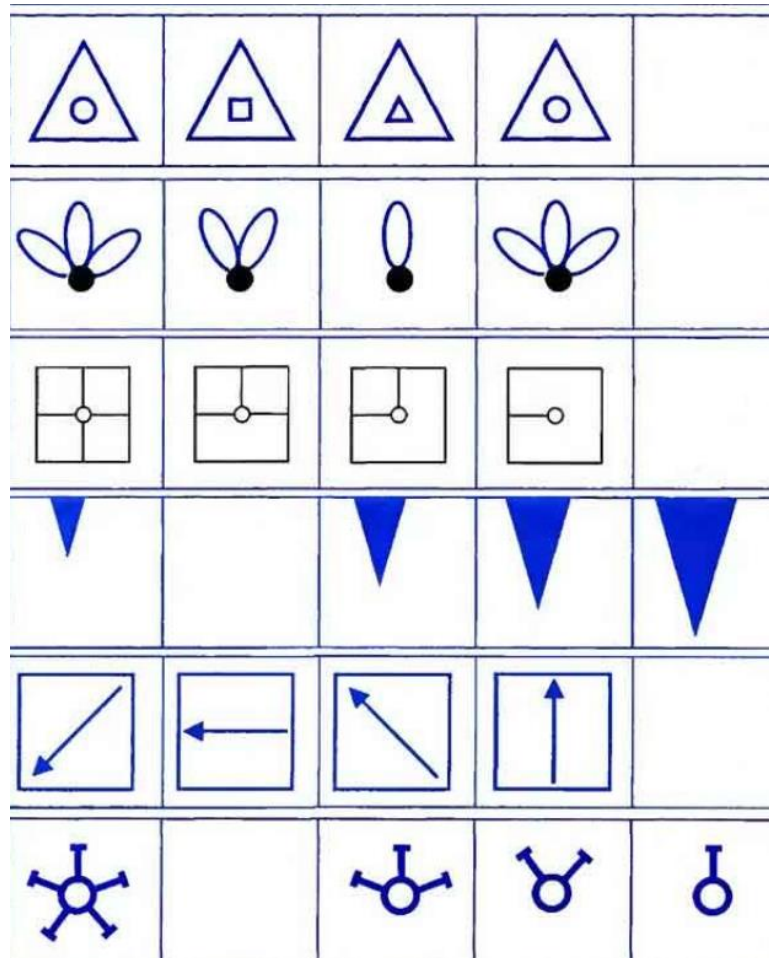
Draw the object that is to the left of:



a) Billy

b) Greta

- Let us play a game together, said Billy. Guess what comes next!



Place + or - between the numbers to make a true expression:

$$6 \cdot 1 \cdot 3 = 4$$

$$5 \cdot 2 \cdot 1 = 2$$

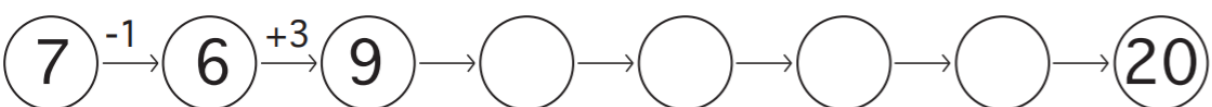
$$4 \cdot 1 \cdot 2 = 7$$

$$7 \cdot 2 \cdot 4 = 1$$

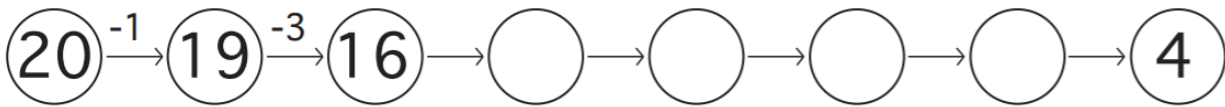
$$1 \cdot 3 \cdot 3 = 7$$

$$7 \cdot 4 \cdot 2 = 5$$

Add any addition or subtraction you want to make it equal to 20 at the end, and fill in the numbers in the circles.



Add any addition or subtraction you want to make it equal to 5 at the end, and fill in the numbers in the circles.



-It was great to visit you, Greta, but I do not want to go watch the feeding of my favorite animal at the Zoo by my house. Would you like to join me? - asked Billy

-Sure, said Greta, but there is a roadwork that will slow us down. The workers are missing a few bricks. Can we help them to find the right bricks, so they finish the road to the Zoo faster?

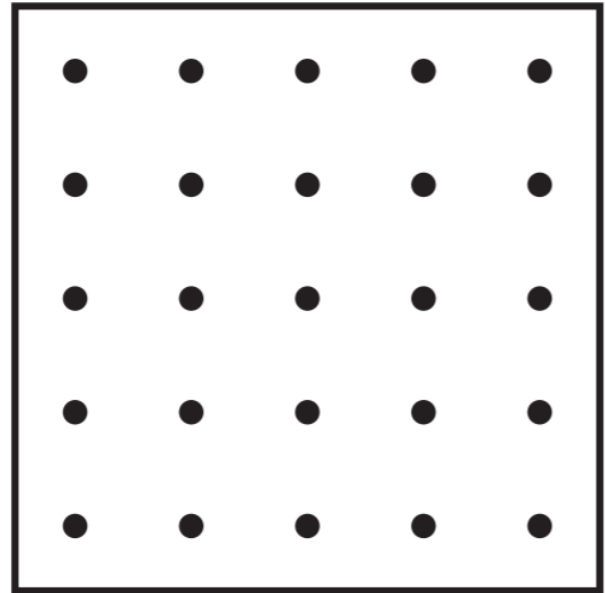
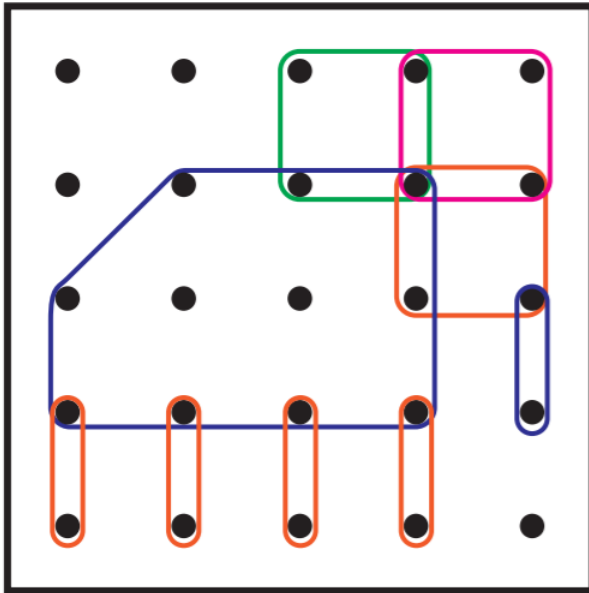
Solve the problems and color only the bricks that belong to each sign that worker is holding

Worker Sign	Brick 1	Brick 2	Brick 3	Brick 4	Brick 5	Brick 6	Brick 7
13	$10 + 3 =$	$7 + 6 =$	$5 + 9 =$	$11 + 2 =$	$4 + 3 =$	$9 + 4 =$	$2 + 8 =$
17	$5 + 7 =$	$8 + 8 =$	$9 + 8 =$	$10 + 7 =$	$11 + 6 =$	$9 + 9 =$	$4 + 5 =$
20	$10 + 10 =$	$1 + 19 =$	$5 + 15 =$	$6 + 9 =$	$2 + 12 =$	$11 + 5 =$	$3 + 7 =$
15	$5 + 8 =$	$7 + 8 =$	$10 + 5 =$	$2 + 1 =$	$8 + 9 =$	$13 + 2 =$	$6 + 3 =$
18	$9 + 9 =$	$13 + 5 =$	$10 + 9 =$	$2 + 6 =$	$11 + 7 =$	$9 + 3 =$	$6 + 8 =$





- Can you guess who is my favorite animal?
- Use your geoboard to create these pictures, look carefully which of the lines go below others. (Your colors can be different from the pictures)
- Create your own picture, draw a schema and take a photo.



- Now, let's go see my favorite insects' exhibition, said Greta! Can you see the line of symmetry and complete the picture?

