



AZƏRBAYCAN RESPUBLİKASI  
TƏHSİL NAZİRLİYİ



AZƏRBAYCAN RESPUBLİKASININ  
TƏHSİL İNSTİTUTU



# **KENQURU**

# **RİYAZİYYAT**

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## **AZƏRBAYCAN 2022**

Name : \_\_\_\_\_

Surname : \_\_\_\_\_

Father's name : \_\_\_\_\_

School : \_\_\_\_\_

**Grade 2**

**English section**

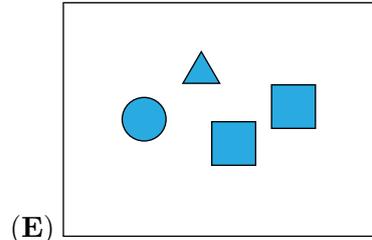
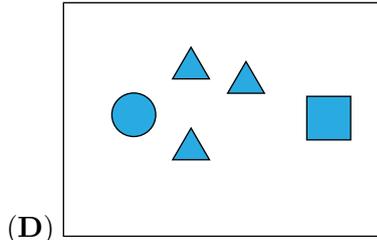
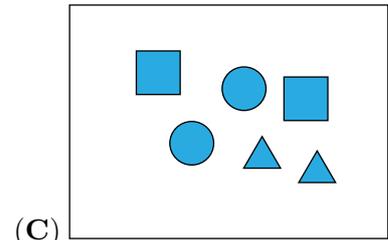
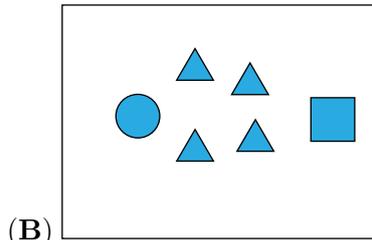
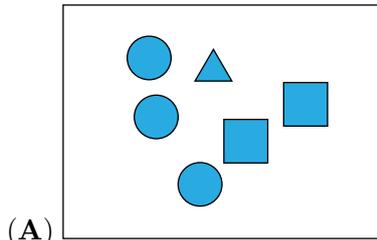
The examination shall last 90 minutes.  
Wrong answers do not affect correct ones.  
The results will be published on [www.ttm.edu.az](http://www.ttm.edu.az).





3 points

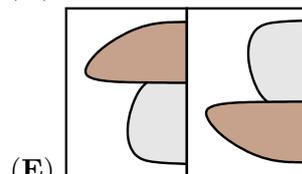
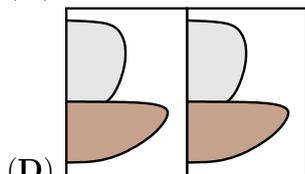
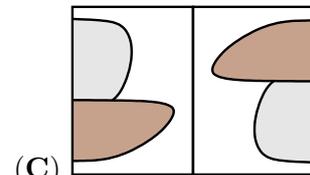
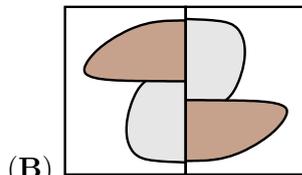
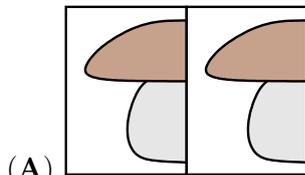
1. Which box has the most triangles?



2. Arek cuts this picture in half and puts the two pieces together.

[figure of whole mushroom]

Which option shows the two pieces of Arek's picture?

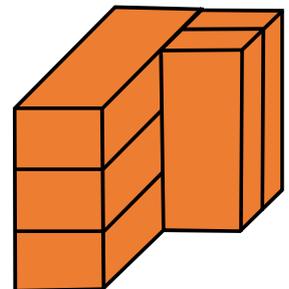


3. The picture shows 5 identical bricks.

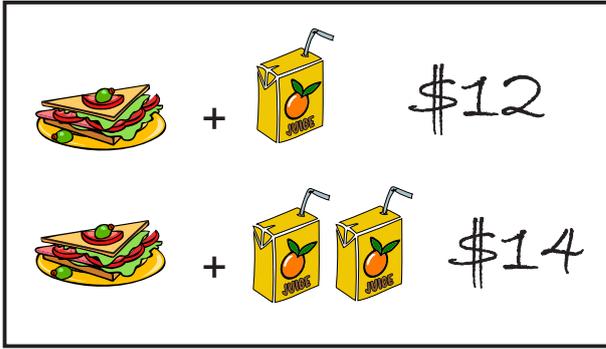
[figure]

How many are touching exactly 3 other bricks?

- (A) 1
- (B) 2
- (C) 3
- (D) 4
- (E) 5



4. One sandwich and one juice together cost 12 euro. One sandwich and two juices together cost 14



euro.

How much does the juice cost?

- (A) 1                      (B) 2                      (C) 3                      (D) 4                      (E) 5

5. There has to be 2 coins in each row and each column.

○	○		B
A	○	C	○
○		D	
E		○	○

Where do you need to put a coin?

- (A) A                      (B) B                      (C) C                      (D) D                      (E) E

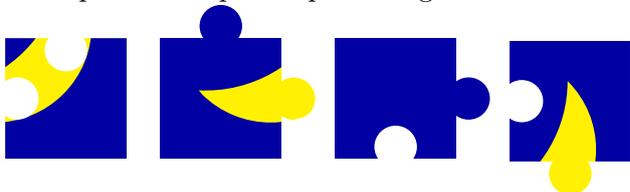
6. A monkey has torn a piece from Captain Jack's map.

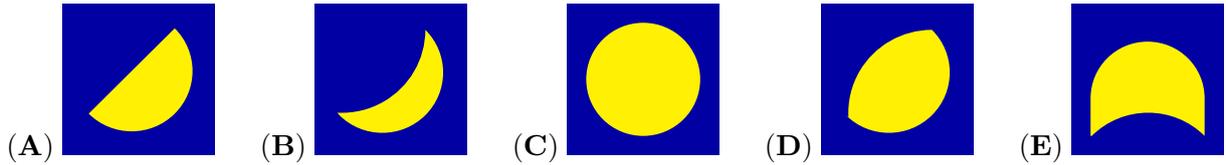


Help Captain Jack find the correct piece.

- (A) (B) (C) (D) (E)

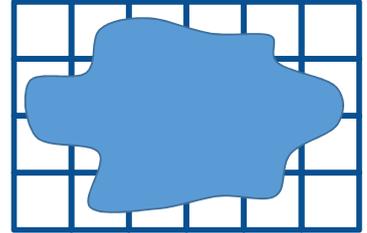
7. Peter puts the 4 puzzle pieces together to make a square. Which picture can he make?





8. Some ink spilled on a piece of squared paper, as shown in the picture. How many of the squares have ink on them?

- (A) 16
- (B) 17
- (C) 18
- (D) 19
- (E) 20



4 points

9. Kanga wrote down a number and then covered each digit with a shape. Different digits were covered by different shapes, and the same digits were covered by the same shape.



[figure]

Which number could be written under these shapes?

- (A) 34426
- (B) 34526
- (C) 34423
- (D) 34424
- (E) 32446

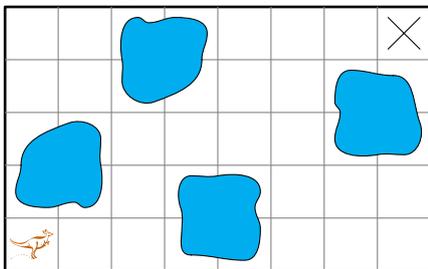
10. One animal sleeps in each of the baskets. The koala and the fox are sleeping in baskets with the same pattern and shape.



The kangaroo and the ostrich have the same pattern on their baskets. Which basket is the puppy sleeping in?

- (A) basket 1
- (B) basket 2
- (C) basket 3
- (D) basket 4
- (E) basket 5

11. Kanga wants to reach the koala without going through any square with part of a lake.

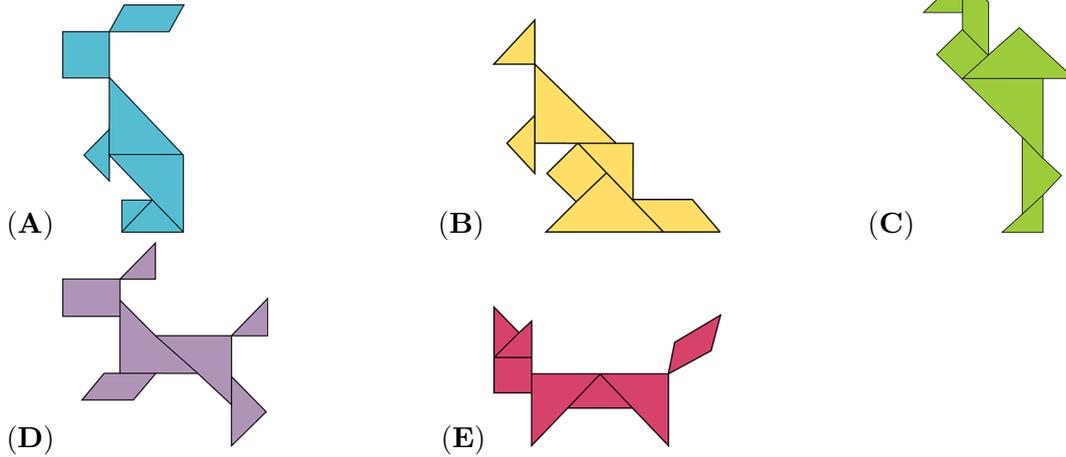


Which route should she take?

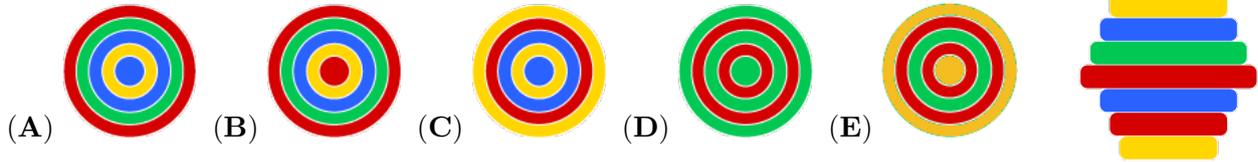
- (A) →→↑↑→→↑↑→→→
- (B) →→↑↑→→→→→↑↑
- (C) →→↑↑↑↑→→→→→
- (D) →→↑↑→→↑↑←←←
- (E) →→↑↑↑→→↑→→→

12. In one of the pictures below, a shape is used that cannot be seen in the others. Which picture is

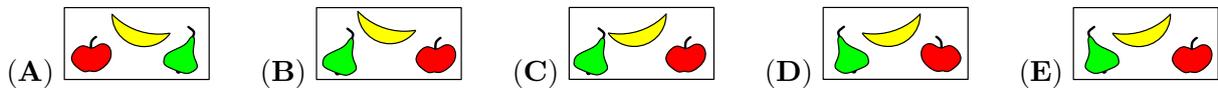
it?



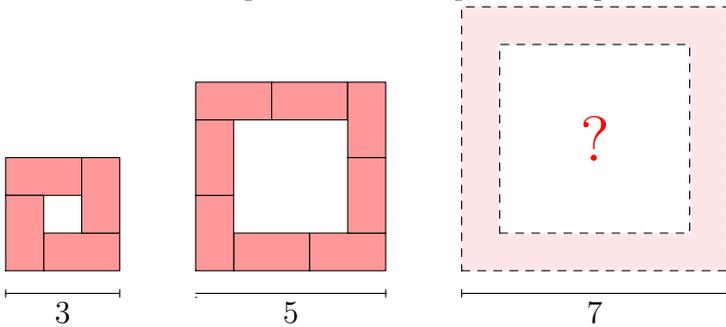
13. Which option shows the top view of this stack of discs?



14. Which of the following pictures will we get when we use the stamp ?



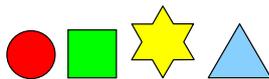
15. Katrin builds paths around squares using tiles as shown



How many tiles are used around a square with side 7?

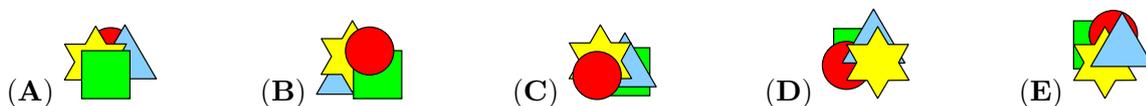
- (A) 10 (B) 11 (C) 12 (D) 14 (E) 16

16. Ann has 4 stickers as shown.



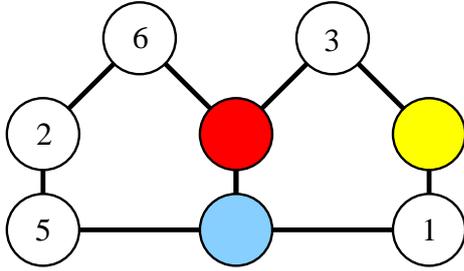
She sticks down the star after she sticks down the square. And she sticks down the star before the triangle.

Which picture could she end up with?



5 points

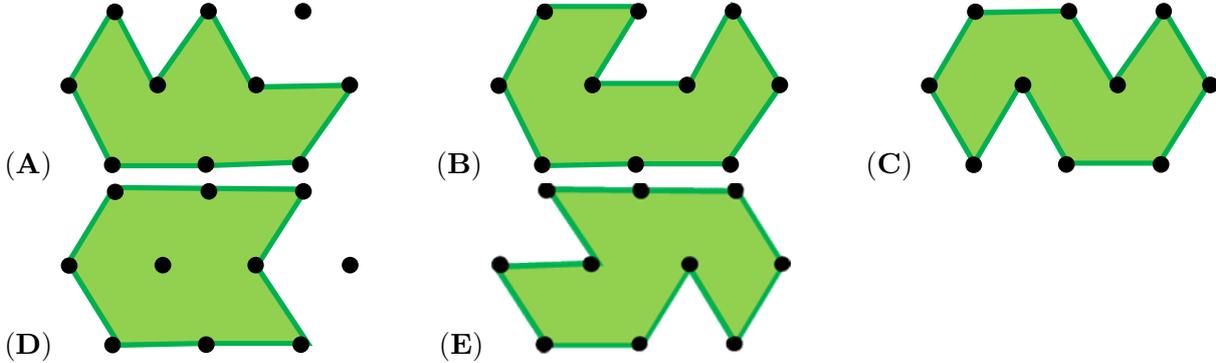
17. The sum of the five numbers in each house is 20. Some numbers have been painted over.



What number has been coloured yellow?

- (A) 3                      (B) 4                      (C) 7                      (D) 9                      (E) 14

18. Some lawns are shown below. Which lawn is the smallest?

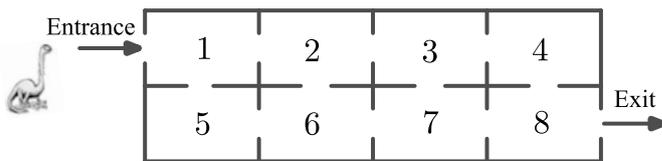


19. Each year, Maria received teddy bears for her birthday. For her first birthday she received 1 teddy bear. For her second birthday she received 2 teddy bears. For each subsequent birthday she received one teddy bear more than the previous year.

How many teddy bears does Maria have when she is 6 years old?

- (A) 19                      (B) 20                      (C) 21                      (D) 22                      (E) 23

20. Dino moves from the entrance to the exit by going through rooms. He can only go through each room once.



Dino adds up the numbers as he passes through each room. What is the highest total Dino can make?

- (A) 27                      (B) 29                      (C) 32                      (D) 34                      (E) 36









