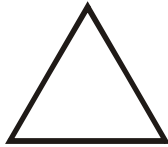


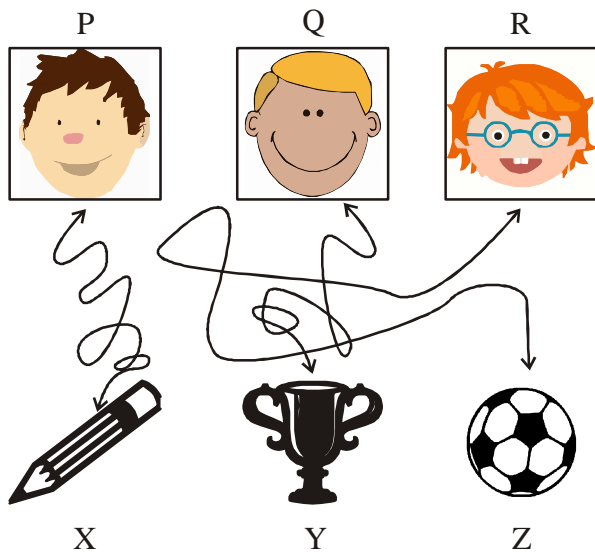




3. How will you divide the triangle in half such that the two pieces be of the same size?



4. Help the children in finding their goods.



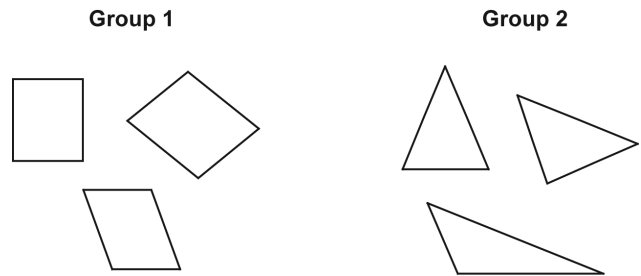
- (1)  (2)
- (3)  (4) none of these

5. Choose the correct option so that the grid becomes complete:




- (1)  $0 = 1, V = 5$   
 (2)  $0 = 1, V = 6$   
 (3)  $0 = 2, V = 6$   
 (4) none of these

	4	3
+	0	V
	5	9

6. Two groups of shapes are shown below.



Which shape belongs to Group 2?

- (1)  (2) 
- (3)  (4) none of these

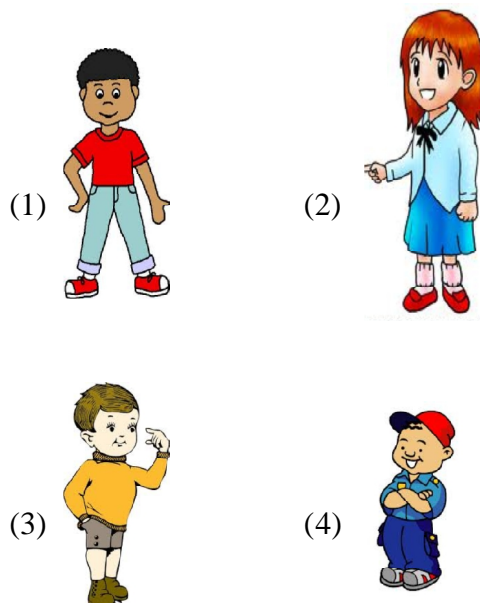
7. 1 less than 5 tens is \_\_\_\_\_

- (1) 51 (2) 49  
 (3) 15 (4) 7

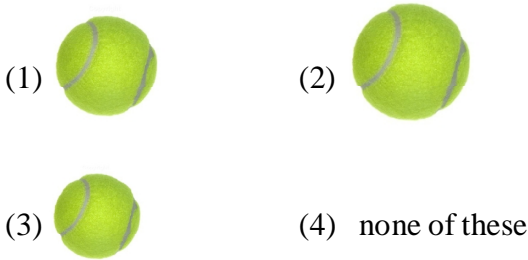
8.  $33 \square 23 = 56$

- (1) - (2) +  
 (3)  $\times$  (4)  $\div$

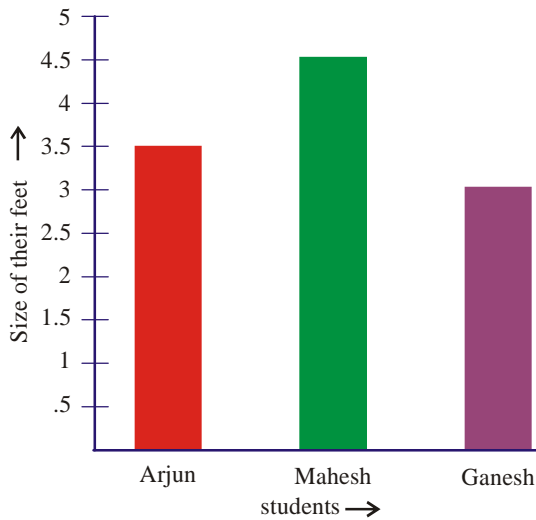
9. Tick the tallest child ?



10. Tick the medium size object



Answer the question no 11 to 13 based on diagram given below



11. Who has the biggest feet ?

- (1) Arjun (2) Mahesh  
(3) Ganesh (4) none of these

12. Who has the smallest feet ?

- (1) Arjun (2) Mahesh  
(3) Ganesh (4) None of these

13. Who has a bigger feet between Arjun and Ganesh ?

- (1) Arjun (2) Ganesh  
(3) Mahesh (4) none of these

14. @ @ @

@ @ @ @  
@ @ @ @ @

What will come next

- (1) @ @ @ @ @ @ (2) @ @ @  
(3) @ @ @ @ @ (4) @ @ @ @ @ @ @ @

15. Which month comes right after July?

- (1) August  
(2) November  
(3) September  
(4) October

16. When do most children go to school?

- (1) a.m.  
(2) p.m.  
(3) both (1) and (2)  
(4) none of these

17. Jiya has fewer cousins than Ali. If Ali has 16 cousins, how many cousins does Jiya have ?

- (1) 18 (2) 17  
(3) 9 (4) none of these

18.  $8 + 2 + 4 = \square$

- (1) 14 (2) 16  
(3) 10 (4) none of these

19.  $20 - 9 = \square$

- (1) 19 (2) 11  
(3) 1 (4) none of these

20. abbccc

aabbbb \_\_\_\_ what will come next?

- (1) ccc  
(2) ccccc  
(3) cccc  
(4) none of these

### INTERACTIVE SECTION

21. What is this shape?



- (1) octagon (2) square  
(3) hexagon (4) pentagon

22. Is this shape open or closed?



- (1) open (2) closed  
(3) can't say (4) none of these

**Match the numbers with their place values.**

- ⑥8 (1) four tens eight ones
- ⑨2 (2) nine tens two ones
- ②7 (3) two tens zero ones
- ⑥5 (4) three tens zero ones
- ③0 (5) six tens five ones
- ④8 (6) six tens eight ones

**23.** 48

- (1) 5
- (2) 6
- (3) 2
- (4) 1

**24.** 65

- (1) 5
- (2) 6
- (3) 2
- (4) 1

**25.** 92

- (1) 3
- (2) 2
- (3) 1
- (4) 4



**END OF THE EXAM**