

1. How many meters in a kilo meter?

(a) 10

(c) 100

(b) 1000

(d) 10000

2. Rosy had 5 pencils and she lost 2. How many pencils does she have now?

(a) 3

(c) 2

(b) 1

(d) 5

3. Write the below number in words.

14

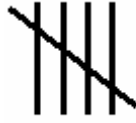
(a) Thirteen

(c) Fourteen

(b) Fifteen

(d) Sixteen

4. What is the value of the following?



(a) Four

(c) Three

(b) One

(d) Five

5. How many stars are in the below picture?



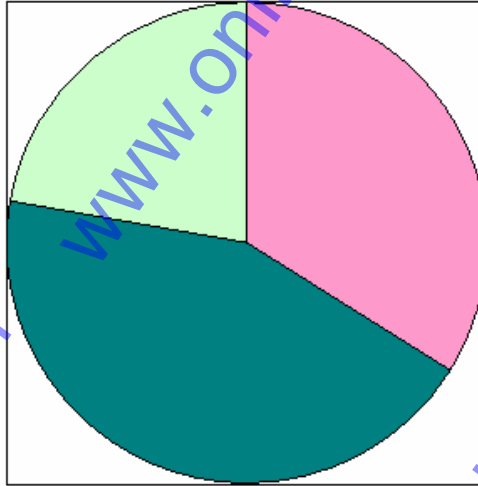
(a) 5

(c) 3

(b) 6

(d) 7

6. The below chart shows the number of children going to different type of classes. For which class do the children give most preference?



■ Dance class ■ Violin class ■ hand writing class

(a) Dance class

(c) Violin class

(b) Hand writing class

(d) none of these

7. The picture shows the number of children and their favorite snacks

No of Children	Most favorite snacks
30	Chocolates
20	Cookies
25	Ice creams
18	Jams

How many children like cookies?

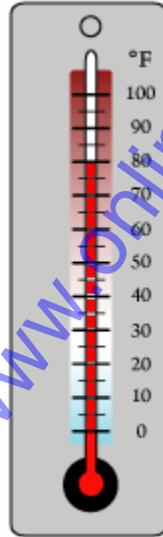
(a) 20

(c) 30

(b) 18

(d) 25

8. What is the temperature in the below thermometer?



(a) 70°

(c) 40°

(b) 80°

(d) 60°

9. Tom left for work at 8:00. He got stuck in traffic and didn't arrive until 2 hours later. What time was it when Tom arrived at work?

(a) 9:00

(c) 7:00

(b) 6:00

(d) 10:00

10. Which month comes just after May?

(a) April

(c) June

(b) July

(d) August

11. How many days are between Monday and Thursday?

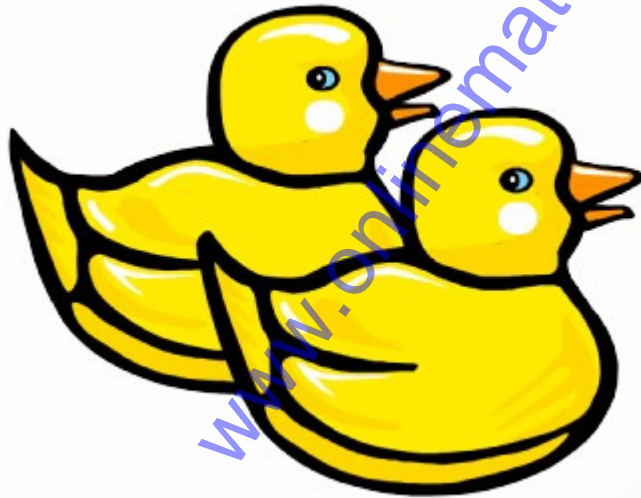
(a) 7

(c) 1

(b) 2

(d) 3

12. How many pairs of ducks are in the below picture?



(a) 1

(c) 2

(b) 3

(d) 4

13. Which is greater number in the following numbers?

(a) 10

(c) 12

(b) 5

(d) 3

14. What day is shaded?

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

(a) Monday

(c) Tuesday

(b) Wednesday

(d) Thursday

15. How many 1's are in the below picture?

10 4 1 1 1 10

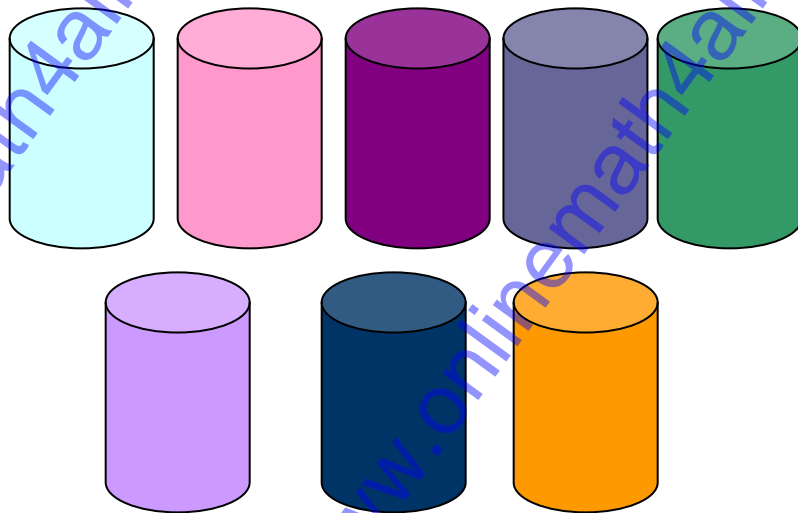
(a) 1

(c) 2

(b) 4

(d) 3

16. How many cylinders are in the below picture?



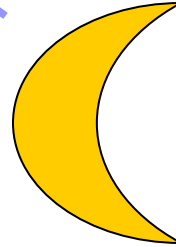
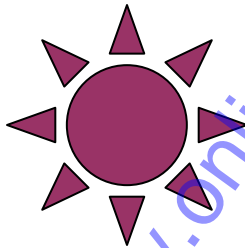
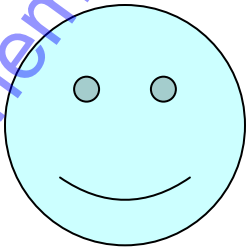
(a) 5

(c) 6

(b) 7

(d) 8

17. What is the middle object in the picture?



(a)



(c)



(b)



(d) None of these

18. Subtract the following $53 - 28$

(a) 13

(c) 18

(b) 25

(d) None of these

19. Find the missing number in the following sequence

0, 2, 4, 6, _____, 10

(a) 7

(c) 5

(b) 9

(d) 8

20. Fifteen children are attending birthday party. Nine of the children are girls. How many boys are attending the party?

(a) 9

(c) 6

(b) 2

(d) 8

21. Gail started cooking sauce at 1:05 P.M. It must cook for 3 hours. When will the sauce be finished?

(a) 5:05 P.M

(c) 8:05 P.M

(b) 4:05 P.M

(d) 6:05 P.M

22. Add the following

$$\begin{array}{r} 43 \\ + 24 \\ \hline \end{array}$$

(a) 67

(c) 57

(b) 37

(d) 97

23. The art club has more boys than girls. If there are 5 girls in the art club, how many boys are there?

(a) 8

(c) 3

(b) 5

(d) 1

24. A boy bought a toy car \$25. But the original price is \$23. What is the loss?

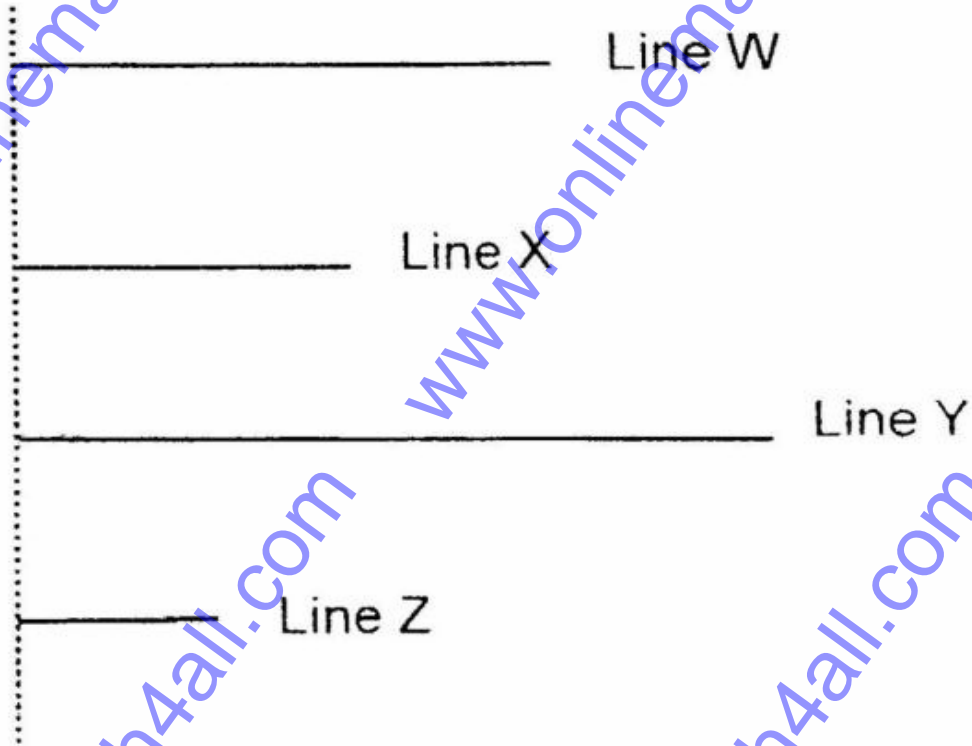
(a) 7

(c) 3

(b) 8

(d) 2

25. Which is the shortest line?



(a) Line Z

(c) Line X

(b) Line Y

(d) Line W

26. The bag contains 20 gems. If 18 of them are taken, then how many gems will be in the bag remaining?

(a) 2

(c) 3

(b) 7

(d) 5

27. A school is at distance of 3km from Kara's home. She already crossed 1km of them. Then how far does she still have to go to reach the school?

(a) 5

(c) 2

(b) 7

(d) 8

28. How many trees are in the below picture?



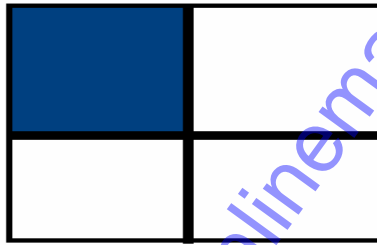
(a) 3

(c) 5

(b) 7

(d) 6

29. How to represent the following picture in fraction form?



(a) $\frac{1}{2}$

(c) $\frac{1}{4}$

(b) $\frac{1}{5}$

(d) $\frac{1}{9}$

30. How many colors are in the below flag?



(a) 2

(c) 4

(b) 3

(d) 6

31. How many babies are in the below picture?



(a) 2

(c) 3

(b) 4

(d) 5

32. How many fishes are in the bottle?



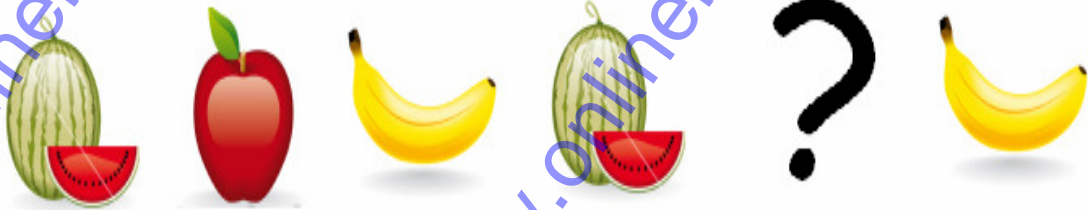
(a) 1

(c) 3

(b) 6

(d) 2

33. What is the missing fruit in the below sequence?



(a) Water melon

(c) Apple

(b) Banana

(d) None of these

34. How many pairs of test tube are in the below picture?



(a) 1

(c) 2

(b) 3

(d) 4

35.



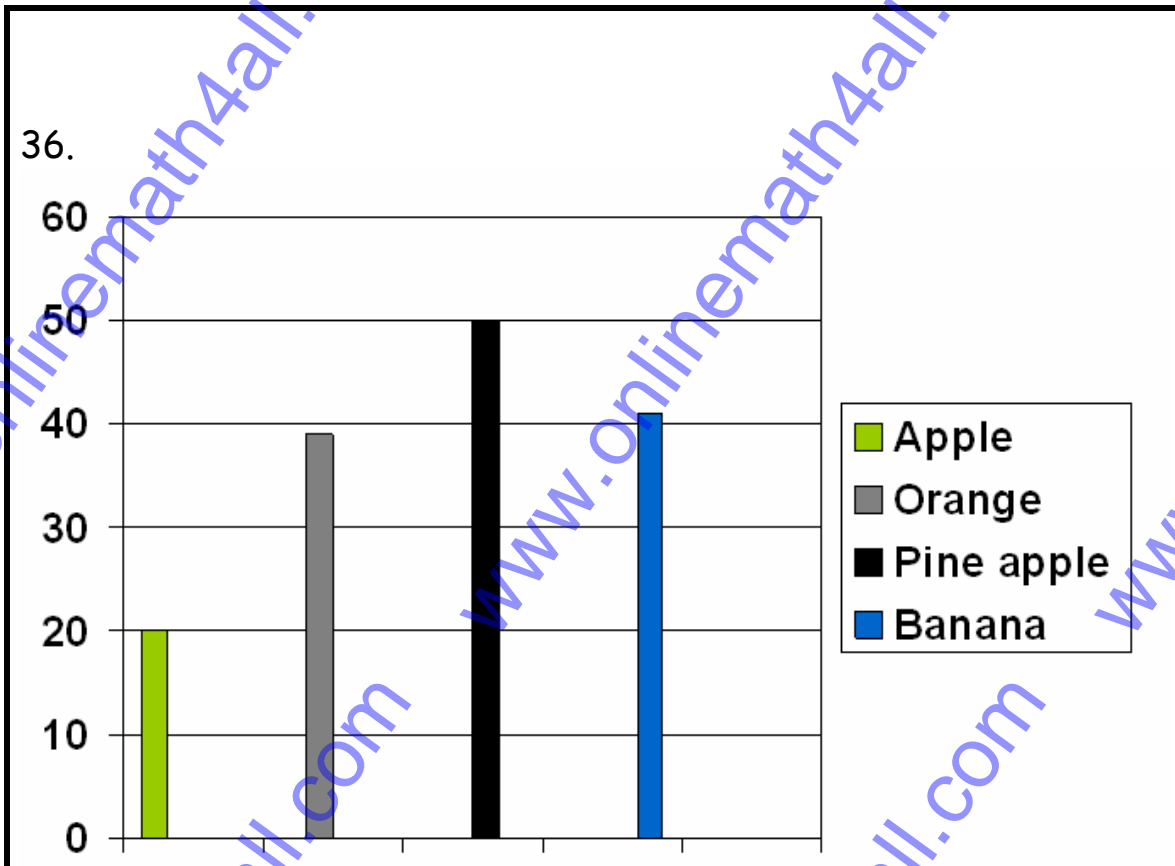
If one of the rabbits runs away, then how many rabbits will be remaining?

(a) 5

(c) 7

(b) 6

(d) 9



In the above picture which is the most favorite fruit?

- (a) Apple
- (b) Pine apple
- (c) Orange
- (d) Banana

37. In a bus line, Amy is standing at 17th position. How many people are standing behind him?

(a) 16

(c) 15

(b) 14

(d) 13

38. Andy is 5 years older than his sister. If her sister's age is 3, then what is his age?

(a) 3

(c) 5

(b) 7

(d) 8

39. Find the missing number in the following

$$\textcircled{2} + ? = \boxed{5}$$

(a) 5

(c) 3

(b) 6

(d) 8

40. James had bought new television which is 2 inches greater than the old television. If the size of old television is 23, then the size of the new television is

(a) 27

(c) 26

(b) 25

(d) 23

41. How many umbrellas are in the below picture?



(a) 5

(c) 2

(b) 1

(d) 3

42. Bag A contains 12 books and Bag B contains 18 books. Which bag weighs more?

(a) Bag A

(c) Bag B

(b) Both are equal

(d) none of these

43. Man A is driving car at the speed of 60 kmph and Man B is driving the car at the speed of 80 kmph. Who will reach the place quickly?

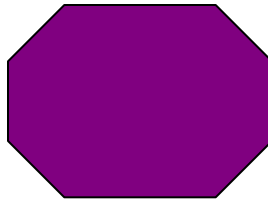
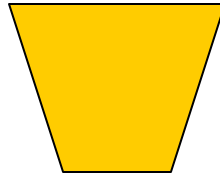
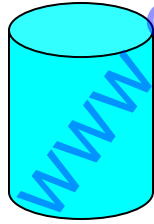
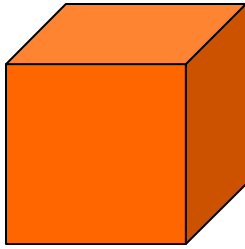
(a) Man A

(c) both will reach in same time

(b) Man B

(d) None

44. How many different shapes are in the below picture?



(a) 2

(c) 3

(b) 5

(d) 4

45. How many objects are in the shape of sphere in the below picture?



(a) 4

(c) 2

(b) 3

(d) All Three

46. Count the number of balloons and write the number in words



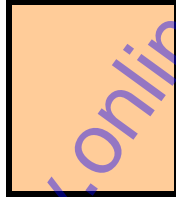
(a) Five

(c) Eight

(b) Two

(d) Three

47. What is the name of the following shape?



(a) Square

(c) Triangle

(b) Rectangle

(d) circle

48. How many pairs of bees are in the below picture?



(a) 1

(c) 2

(b) 3

(d) 4

49. How many stones will be remaining, if 3 stones are taken of them?



(a) 7

(c) 6

(b) 9

(d) 10

50. Find the missing term in the below sequence

10, 12, 14, ____

(a) 11

(c) 16

(b) 15

(d) 14

Answers

- | | | | | | |
|-------|-------|-------|-------|-------|-------|
| 1. b | 2. a | 3. c | 4. d | 5. b | 6. c |
| 7. a | 8. b | 9. d | 10. c | 11. b | 12. a |
| 13. c | 14. b | 15. d | 16. d | 17. c | 18. b |
| 19. d | 20. c | 21. b | 22. a | 23. a | 24. d |
| 25. a | 26. a | 27. c | 28. a | 29. c | 30. a |
| 31. c | 32. a | 33. c | 34. a | 35. d | 36. b |
| 37. a | 38. d | 39. c | 40. b | 41. c | 42. c |
| 43. b | 44. b | 45. c | 46. d | 47. a | 48. c |
| 49. d | 50. c | | | | |