

1. On Wednesday you saw 12 robins on one tree and 7 on another day. How many robins did you see altogether?

(a) 15

(c) 13

(b) 19

(d) 17

2. Look at the picture below



first



Is at _____ Place.

(a) First

(c) Second

(b) Third

(d) Fourth

3. Write the below number in words.

15

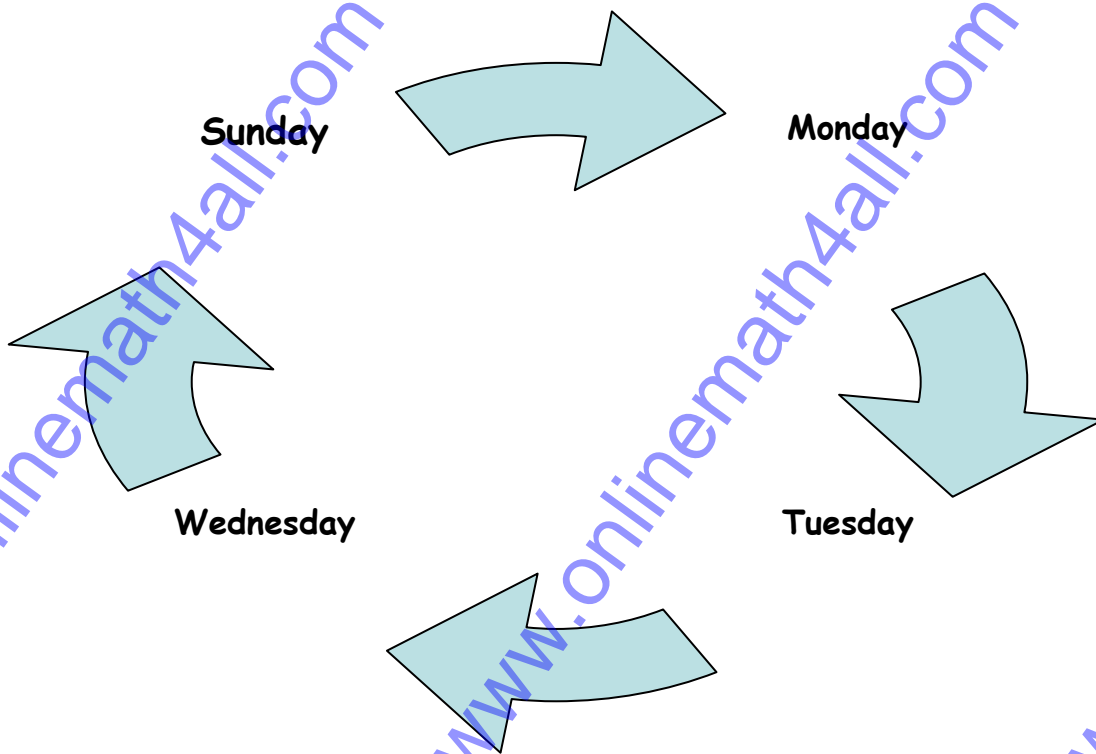
(a) Thirteen

(c) Fourteen

(b) Fifteen

(d) Sixteen

4 . What is the next day after Monday?



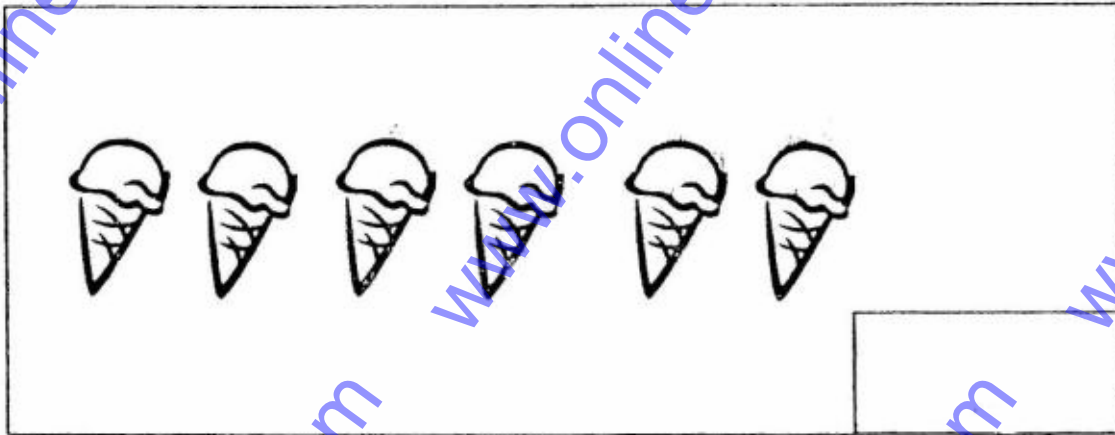
(a) Monday

(c) Tuesday

(b) Wednesday

(d) Sunday

5. In the below number of ice creams Kevin ate 2 ice creams and his sister ate one of them. Then how many ice creams will be there remaining?



- (a) 5
(b) 6
(c) 3
(d) 7

6. A mother has bought 10 chocolates for her children and she wants to give her children equally. Then how many chocolates will each child get if she has two children?

- (a) 8
(b) 2
(c) 7
(d) 5

7. Mummy keeps the following jars in the cupboard. The jar of sausages is in the _____ place.



sausages



cherries



jam



peanut butter

second

(a) Second

(c) Third

(b) Fourth

(d) First

8. How many two digit numbers are in the picture



(a) 3

(c) 4

(b) 5

(d) 6

9. How many carrots are in the below picture?



(a) Two

(c) three

(b) Four

(d) Five

10. What is the Middle term in the below picture?

A B C D E F G

(a) E

(c) F

(b) D

(d) C

11. Jim has story book consists of 7 pages. If he reads one page per day then how many days will he need to read the story book completely?

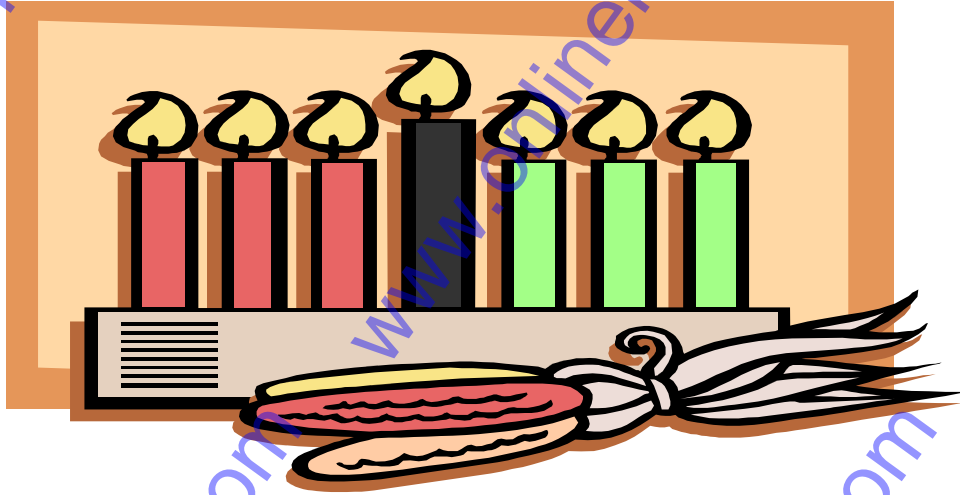
(a) 7

(c) 11

(b) 12

(d) 5

12. How many candles are in the self?



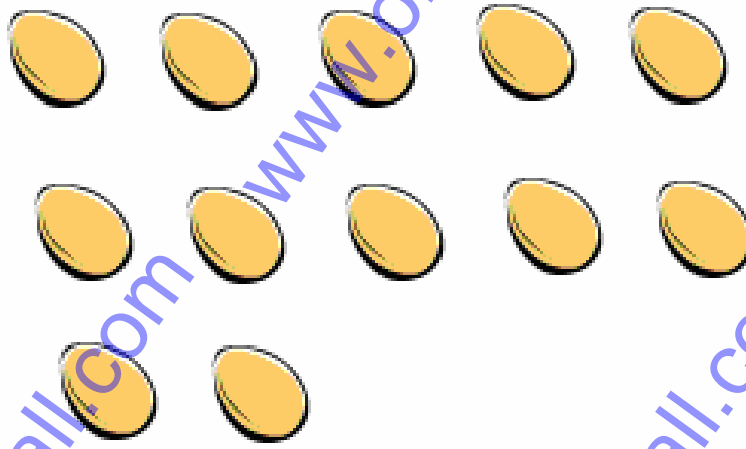
(a) 4

(c) 5

(b) 7

(d) 6

13. How many number of rows in the below picture?



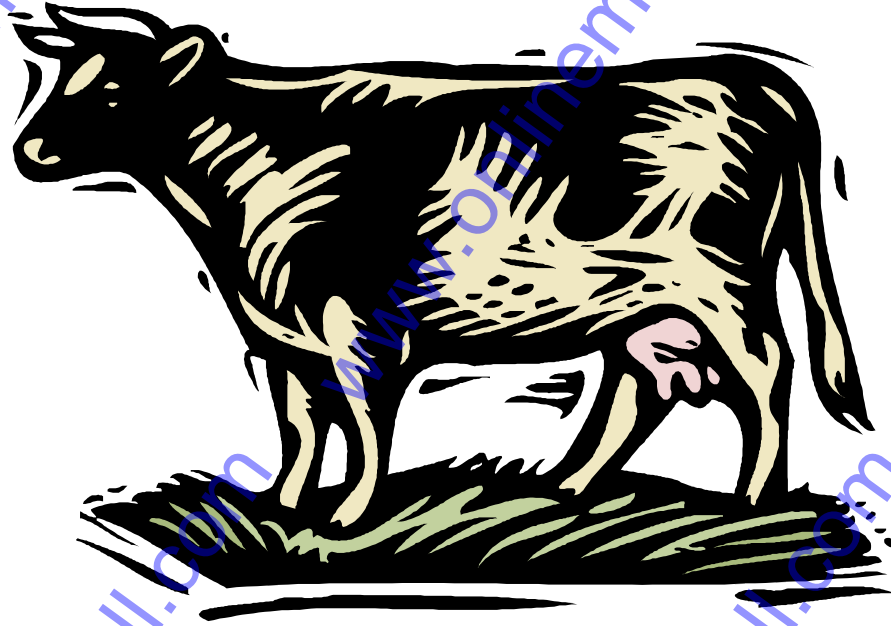
(a) 10

(b) 5

(c) 12

(d) 3

14. How many legs does the cow have?



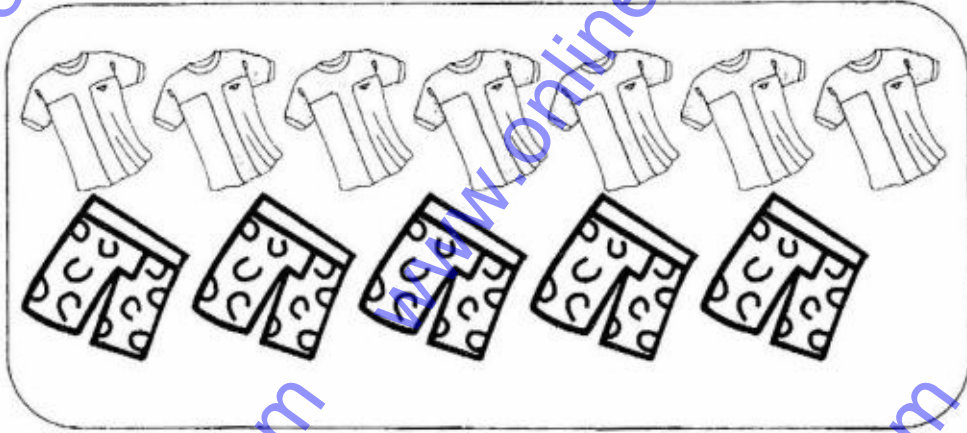
(a) 2

(c) 4

(b) 3

(d) 5

15. Write an **addition** sentence in the box based on the picture given.



○ =

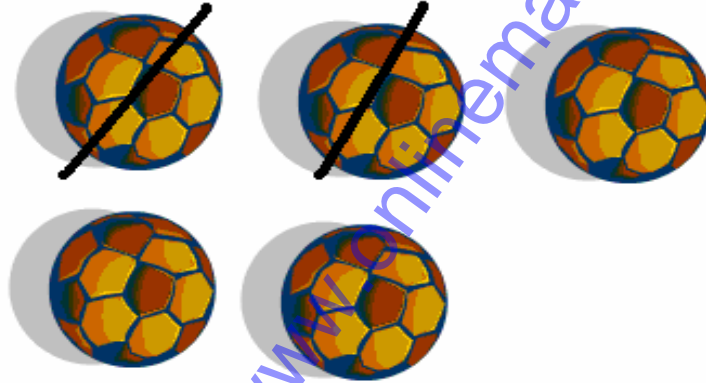
(a) $7+5= 12$


(c) $6+5=11$

(b) $8+5= 13$

(d) $9+5=14$

16. Write a **subtraction** sentence in the box based on the picture given.



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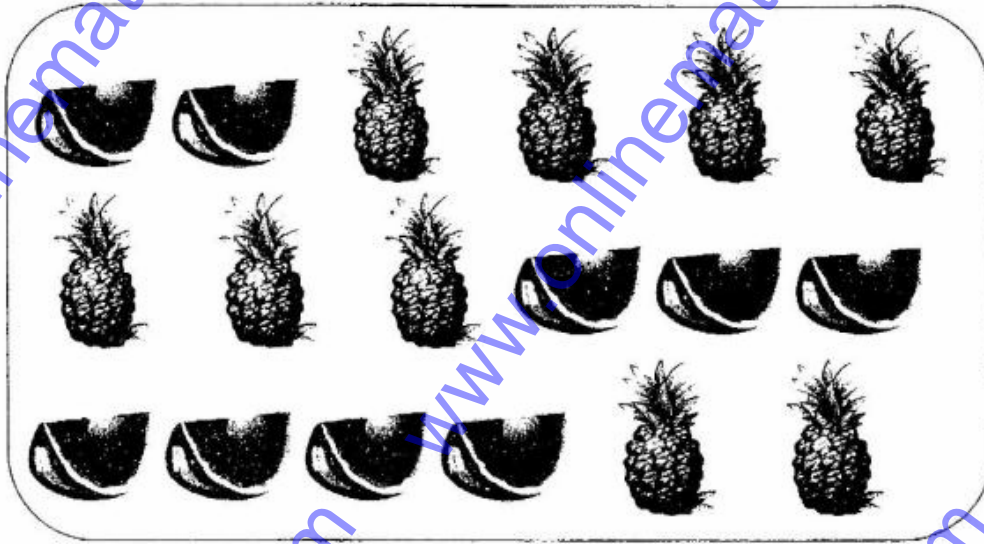
(a) $5-2=3$

(c) $2-5=3$

(b) $4-2=2$

(d) $5-1=4$

17.



The number of watermelons is _____
the number of pineapples.


(a) more than

(c) The same as

(b) Fewer than

(d) None of these

18. Subtract the following

$$\begin{array}{r} 29 \\ - 14 \\ \hline \end{array}$$


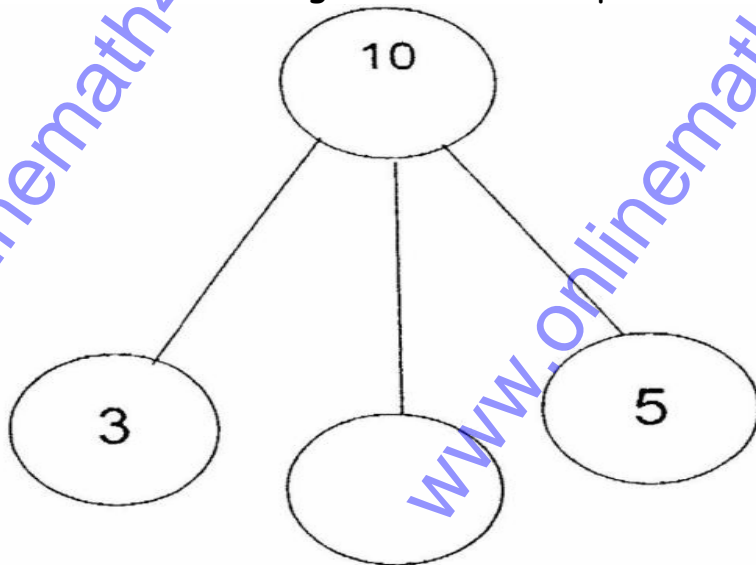
(a) 13

(c) 18

(b) 15

(d) None

19. Fill in the missing number to complete the number bond.



(a) 3

(c) 4

(b) 2

(d) 5

20. Write the following in numerals:

Nineteen = _____

(a) 19

(c) 13

(b) 12

(d) None of these

21. Rocky has 10 marbles. He lost 4 marbles. He bought 6 marbles. How many marbles does he have in the end?

(a) 5

(c) 12

(b) 16

(d) 17

22. There are 15 pineapples and 6 pineapples are bad. How many pineapples are good?

(a) 5

(c) 6

(b) 3

(d) 9

23. There are 4 cakes in a box. Sam puts another 11 cakes. How many cakes are there in the box now?

(a) 18

(c) 17

(b) 19

(d) 15

24. Linda bought 3 shirts and 4 pants from the shop. Then totally how many items did she buy totally?

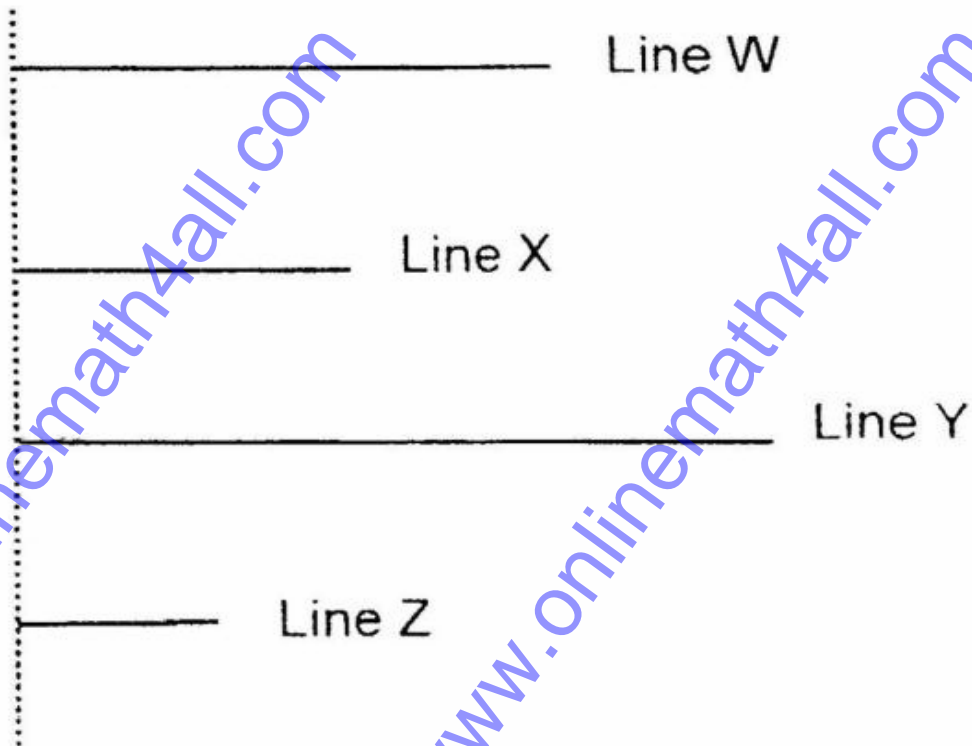
(a) 7

(c) 3

(b) 8

(d) 5

25. Which is the longest line?



(a) Line Z

(c) Line X

(b) Line Y

(d) Line W

26. If Jack subtracts 18 from 21, what will he get?

(a) 2

(c) 3

(b) 7

(d) 5

27. Which is the biggest number?

589

267

579

268

(a) 589

(c) 267

(b) 579

(d) 268

28. Solve the problem below

$$\begin{array}{r} 421 \\ - 68 \\ \hline \end{array}$$

(a) 389

(c) 353

(b) 579

(d) 268

29. Look at the picture below.



Joe

Andy

Joe is the 8th in a line going to a party. He is standing in front of Andy.

Andy is _____ in the line.

(a) 2nd

(c) 4th

(b) 5th

(d) 9th

30. If I subtract 145 from 578, what will i get?

(a) 443

(c) 448

(b) 433

(d) 446

31. _____ + 225 = 751 what is the missing number in the sentence above?

(a) 526

(c) 538

(b) 548

(d) 583

32.



(a) 5

(c) 3

(b) 6

(d) 12

33. Look at the picture below. How many things are in the shape of circle?



mirror



clock



shirt

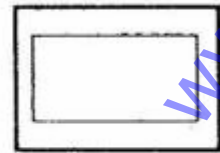


Photo frame



ball



sign

(a) 3

(b) 6

(c) 2

(d) 4

34. Alan has two keys for every lock if he has 3 locks. Then how many keys does he have?

(a) 6

(c) 8

(b) 12

(d) 14

35. I am a 2-digit odd number. I am more than 25 but less than 40. The sum of my 2-digit number is 12. What number am I?

(a) 35

(c) 37

(b) 27

(d) 39

36. Rita has 5 pencils. John has 3 more pencils than Rita. How many pencils does John have?

(a) 5

(c) 9

(b) 8

(d) 3

37. How many pairs of ice-creams are there? Write your answer in words.



(a) Ten

(c) Five

(b) Six

(d) even

38. Look at the picture below. How many more buns are needed to make 8?



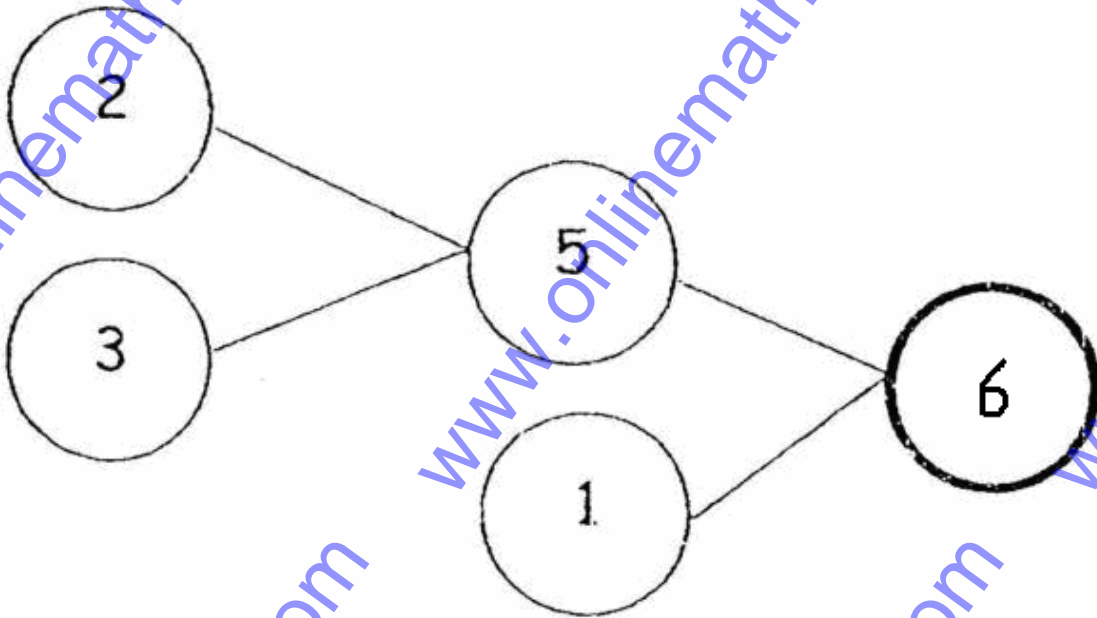
(a) 3 more

(c) 5 more

(b) 6 more

(d) 7 more

39. How many numbers are here below 10?



(a) 5

(c) 7

(b) 6

(d) 8

40. Which of the following will give the sum of 11?

(a) $2+7$

(c) $5+1$

(b) $3+8$

(d) $4+3$

41. What will be the next number after 99 ?

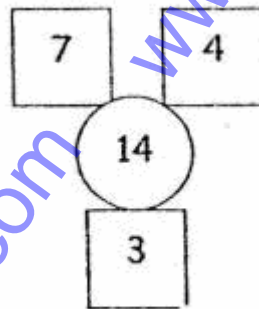
(a) 88

(c) 98

(b) 100

(d) 89

42. Which is the greatest number in below?



(a) 7

(c) 14

(b) 4

(d) 3

43. Man A is 21 years old and man B is 12 years old. Who is Elder?

(a) Man A

(c) Man B

(b) Both are in same age

(d) None

44. Four friends have come to the hotel. There are three chairs in the hotel. Still how many chairs do they need to sit all of them?

(a) 2

(c) 3

(b) 1

(d) 4

45. Which of the following table consists of more tables?



Table A



Table B



Table C

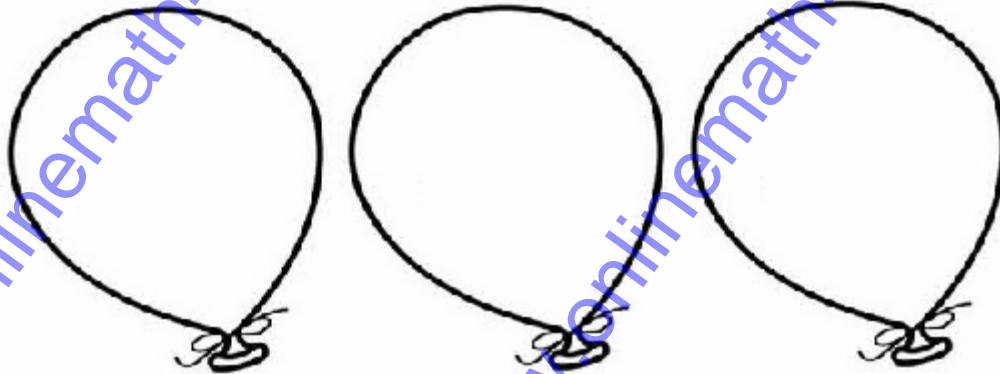
(a) Table A

(c) Table B

(b) Table C

(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. Count the write the number of bees.



(a) 17

(c) 10

(b) 15

(d) 18

49. Kevin got 23 marks in his exams .Still how many marks will he need to get 30 marks?

(a) 7

(c) 6

(b) 9

(d) 10

50. What will be the number after 10?

(a) 11

(c) 13

(b) 15

(d) 14

Answers

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