

1. How many days are in a week?

(a) 5

(c) 3

(b) 9

(d) 7

2. Look at the picture below. Who is between David and Sally?



Sally



Anna



David



Adam



Ken



Joanne

(a) Adam

(c) Anna

(b) Ken

(d) Joanne

3. What is the next number of 15?

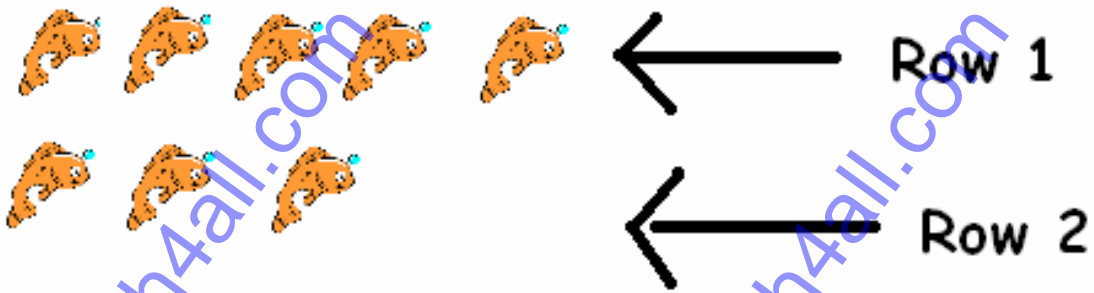
(a) Thirteen

(c) Fourteen

(b) Fifteen

(d) Sixteen

4. In the below picture which row contains more fishes?



(a) Row 1

(c) Row 2

(b) Both are equal

(d) Sunday

7. How many pair of shoes in the below picture?



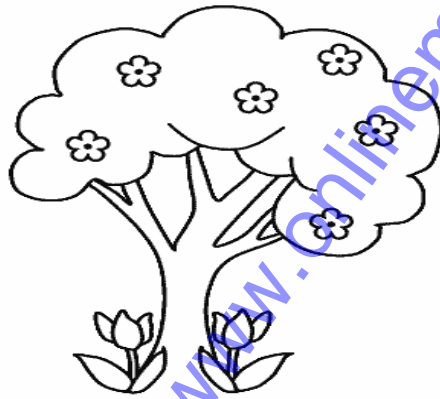
(a) Two

(c) One

(b) Three

(d) Four

8. How many flowers in the below picture?



(a) 3

(c) 4

(b) 5

(d) 6

9. There are totally 5 people. Still how many persons need to join with them to make 8 people

(a) Two

(c) three

(b) Four

(d) Five

10. What should be the next shape in the below picture?



(a) Circle

(c) Star

(b) Rectangle

(d) Triangle

11. Mother wants to prepare lemon juice. For one cup of juice it will take 2 spoons of sugar. If she wants to prepare 2 cups of juice then how much sugar does she need?

(a) 7

(c) 6

(b) 4

(d) 5

12. How many candles are in the cake?



(a) 1

(c) 2

(b) 3

(d) 6

13. How many words does the word "ALPHABET" contain?

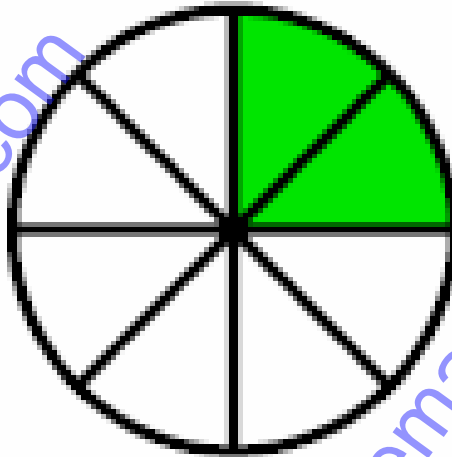
(a) 10

(c) 12

(b) 8

(d) 3

14. How many shaded portions are in the below picture?



(a) 2

(c) 4

(b) 3

(d) 5

15. Write the total number of cakes using addition statement



(a) $3+4=7$

(c) $8+5=13$

(b) $2+4=6$

(d) $9+5=14$

16. In the below picture bicycle is just before the _____



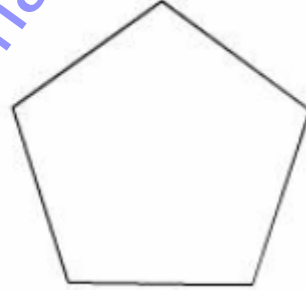
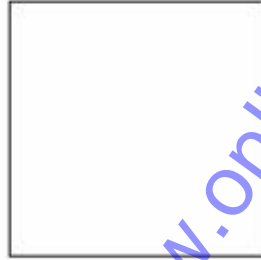
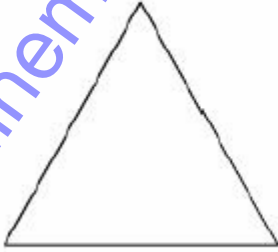
(a) Gift box

(c) Truck

(b) Gas balloon

(d) Scooter

17. What is the shape in the middle



(a) Triangle

(c) Square

(b) Pentagon

(d) None of these

18. How many frogs are in the below picture?



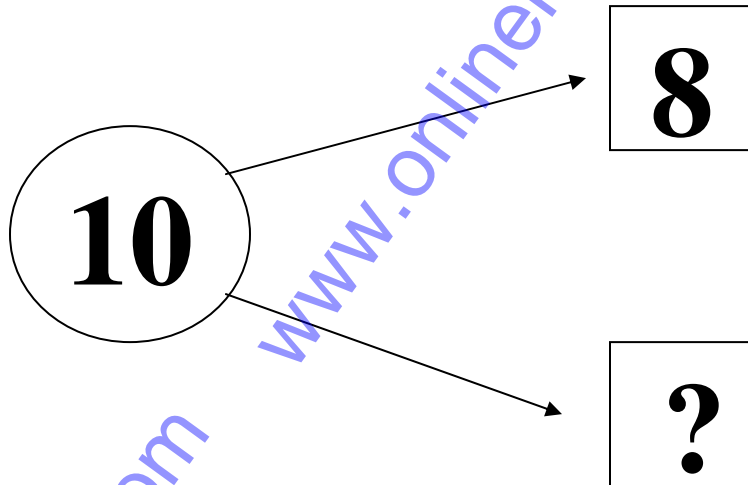
(a) 3

(c) 8

(b) 5

(d) 7

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



(a) 3

(c) 4

(b) 2

(d) 5

20. What is the answer for the following $100+2 =$ _____

(a) 109

(c) 122

(b) 102

(d) None of these

21. The below picture represents the fraction of _____ ?



(a) $1/5$

(c) $1/2$

(b) $1/6$

(d) $1/4$

22.



In the above picture, how many portions are shaded in red color?

(a) 2

(c) 8

(b) 3

(d) 4

23. 1 Nickel = _____ Cents

(a) 8

(c) 7

(b) 9

(d) 5

24. The Anna wants to buy a rose costs 6 Cents. If she has 1 nickel then how many Pennies does she need to buy the rose?

(a) 7

(c) 1

(b) 8

(d) 5

25. If one pencil costs 2 cents. Then what will be the cost of two pencils?

(a) 4 cents

(c) 5 cents

(b) 6 cents

(d) 7 cents

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

(a) 2

(c) 3

(b) 7

(d) 5

27. How many number are more than 500 in the below picture?

589

267

579

268

(a) All four

(c) 2

(b) 1

(d) 3

28. Solve the problem below

2 dimes and 1 nickel =

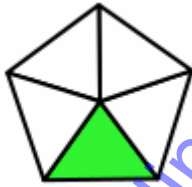
(a) 1 quarter

(c) 1 cent

(b) Half dollar

(d) None of these

29. What is the fraction form of the below picture?



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

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

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

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

30. 10 pennies = _____ dime

(a) 2

(c) 1

(b) 3

(d) 4

31. In a Lodge each room having one fan. If the lodge having 5 rooms, then how many fans will be in the Lodge.

(a) 6

(c) 5

(b) 4

(d) 8

32. Gerald made a pizza with 4 equal slices. He put olives on 3 slices of the pizza. What fraction of the pizza had olives?

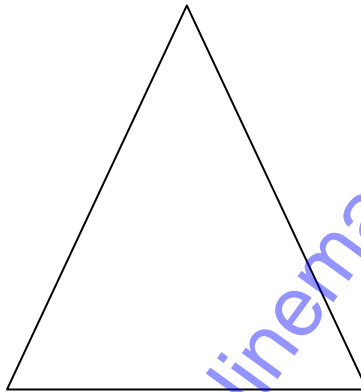
(a) $\frac{1}{3}$

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

(b) $\frac{3}{4}$

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

33. Identify the shape given below



(a) Rectangle

(c) Circle

(b) Square

(d) Triangle

34. The number of Tortoise is _____ the number of Ducks



(a) More than

(c) Less than

(b) Equal

(d) None of these

35. Edward is 5 years elder than his sister. If the sister's age is 10 then what is the age of Edward?

(a) 15

(c) 17

(b) 20

(d) 25

36. There are 11 birds in the garden. If five of them died then how many birds will be alive?

(a) 5

(c) 6

(b) 8

(d) 3

37. How many Gorillas are in the below picture?



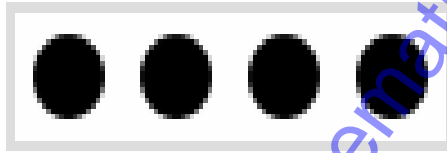
(a) Ten

(c) Five

(b) Three

(d) Seven

38. There are _____ dots in the below picture



(a) 2

(c) 3

(b) 4

(d) 5

39. If John's birthday is on Sunday. If today is Wednesday then how many days does he have for his birthday?

(a) 3

(c) 7

(b) 6

(d) 8

40. In the following which represents the value 2?

(a) 2-7

(c) 5-3

(b) 3-8

(d) 4-3

41. What will be the number just before 99?

(a) 88

(c) 98

(b) 100

(d) 89

42. Anna has two pet animals, and sally has three pets then who have more pets?

(a) Anna

(c) Sally

(b) Both of them

(d) none of these

43. Man A is 2 feet taller than Man B. If man B is 3 feet then what is the height of the Man A.

(a) 2

(c) 3

(b) 7

(d) 5

44. There are two pen stands. If one pen stand contains 3 pens and another pen stand contains 5 pens. Then how many pens will be there altogether?

(a) 3

(c) 5

(b) 8

(d) 4

45. Write the subtraction statement based on the picture given below



(a) $8-3=5$

(c) $6-3=3$

(b) $5-1=4$

(d) $8-6=2$

46. In the below number of mushrooms if we have taken three mushrooms then how many mushrooms will be there remaining



(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 cats



(a) 17

(c) 10

(b) 15

(d) 18

49. How many pair of penguin are in the below picture?



(a) 7

(c) 6

(b) 3

(d) 10

50. What will be the number after 12?

(a) 11

(c) 13

(b) 15

(d) 14

Answers

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