1. What time does the clock show?

(a) 8'Oclock

(c) 7'O clock

(b) 9'o clock

(d) 10'o clock

2. John's dog had 16 dog biscuits and he found two more biscuits under desk. How many does he have totally?

(a) 16

(c) 2

(b) 14

(d) 18

3. Sheena planted 12 flowers yesterday and 6 more today. How Many flowers does she have?

(a) 29   (c) 18

(b) 16   (d) 17

4. I have 10 goldfishes and 4 budgies. How many fishes do I have?

(a) 14   (c) 15

(b) 18   (d) 17
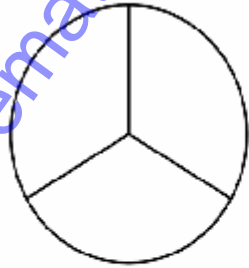
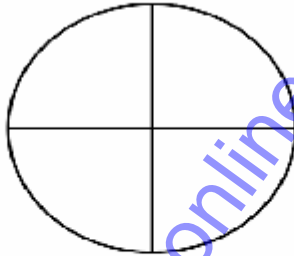5. In the below picture what is the middle object?
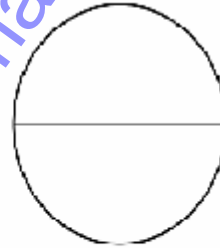

(a) Pencil   (c) scissor

(b) Clock   (d) None of these

6. In the following picture which object represents the fraction ½

First   Second   Third

(a) First   (c) second

(b) Third   (d) None of these

7. Which is the greatest number in the following numbers?

(a) 18   (c) 20

(b) 17   (d) 16

8. What symbol that we have to put to make them equal

$$9 + 5 : 7 \bigcirc 7$$

(a) +

(c) -

(b) ×

(d) ÷

9. I am an even number with two digits. I have two in the ones place and six in the tens place. What number am I?

(a) 82

(c) 62

(b) 22

(d) 52

10. In the below number of balls Anna and sally are taking one ball for each. Then how many balls will be remaining?

(a) 1   (c) 3

(b) 2   (d) 4

11. How many days in a week?

(a) 5   (c) 1

(b) 4   (d) 7

12. What is the next month of March?

(a) May

(c) April

(b) September

(d) August

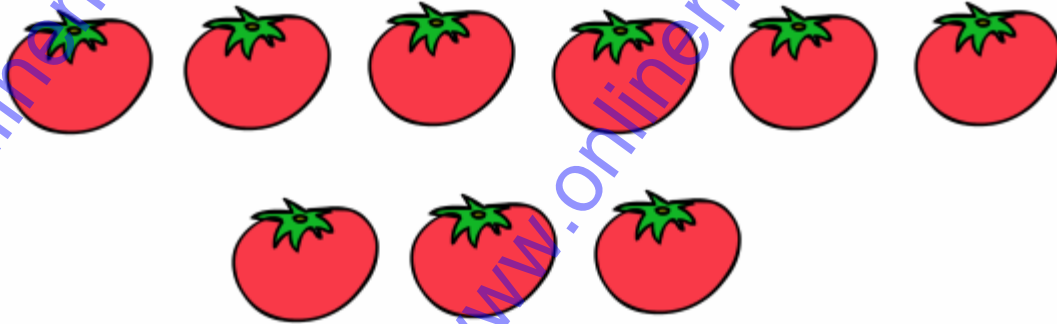13. One bicycle has 2 wheels. Then 5 bicycles do have how many wheels

(a) 10

(c) 20

(b) 15

(d) 30

14. The First row contains how many more tomatoes then the second row?

(a) 2   (c) 4

(b) 3   (d) 5

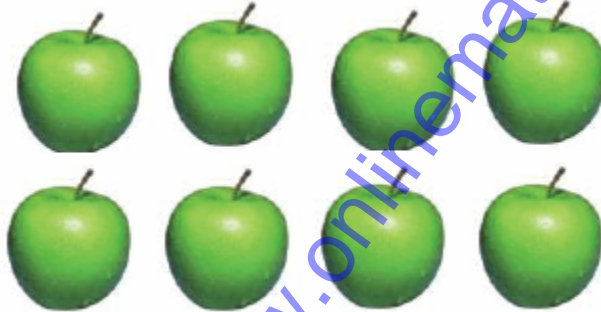15.   If one ice cream costs $1.30 then what is the cost of these two ice creams

(a) $5   (c) $2.80

(b) $2.60   (d) $4.20

16. What is the total number of fruits given below?

(a) 9

(c) 8

(b) 11

(d) 12

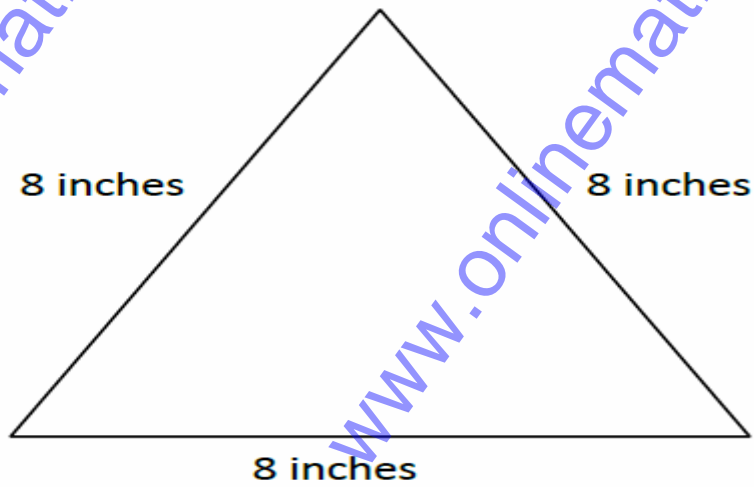17. Find the missing number in the following

_____ + 4 = 90

(a) 74

(c) 96

(b) 84

(d) 86

18. Find the perimeter of the following diagram?

8 inches   8 inches

8 inches

(a) 16 inches   (c) 18 inches

(b) 25 inches   (d) 24 inches

19. What is the next number in the sequence 20, 28, 36, _____

(a) 34   (c) 44

(b) 24   (d) 54
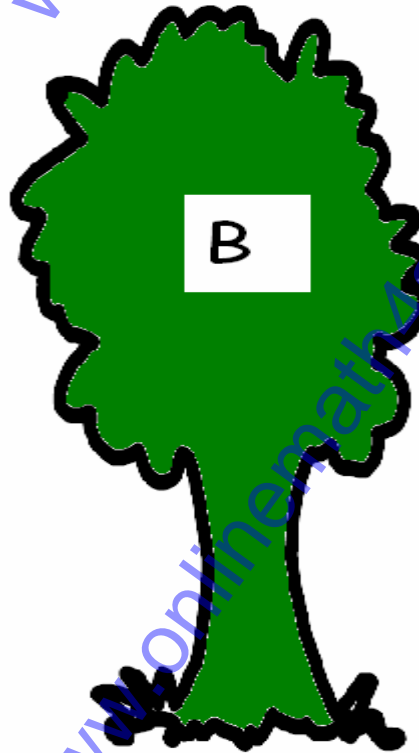
20. How many letters does the word "MATHAMETIS" contain?

(a) 19   (c) 12

(b) 10   (d) 15

21. Which id the biggest tree?

B

A

(a) Tree A   (c) Tree B

(b) Both of them   (d) none of these

22. How many persons are in this group?

(a) 3   (c) 7

(b) 6   (d) 5

23. Every rectangle has _____ equal side.

(a) 2   (c) 7

(b) 1   (d) 3

24. Lee has 12 books. He finds 5 more books. How many books does he have in all?
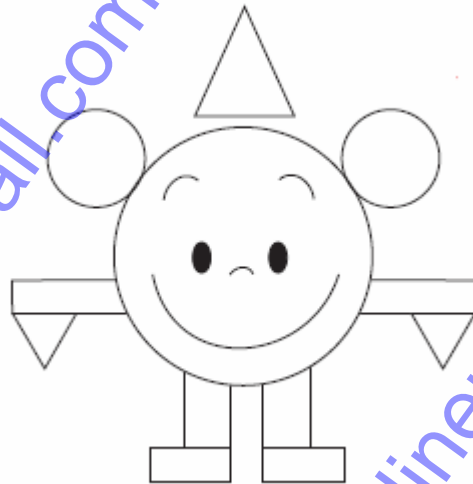
(a) 15   (c) 13

(b) 18   (d) 17

25. How many triangles are in the below picture?
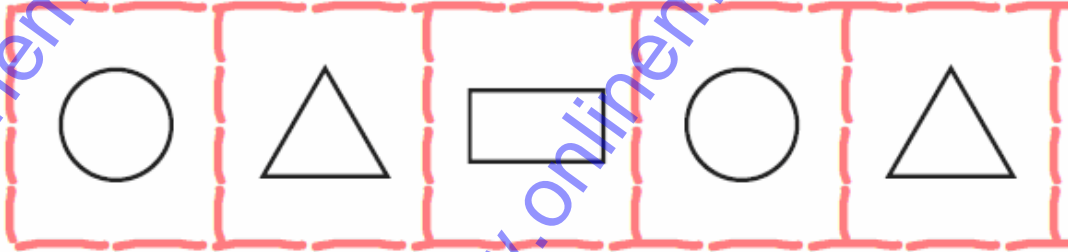

(a) Two   (c) Three

(b) Five   (d) Four
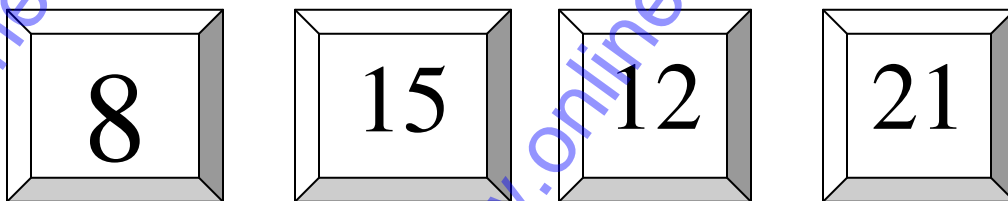
26. Here the number of triangles is equal to the _____

(a) Circle

(c) Triangle

(b) Rectangle

(d) None of these

27. How many two digit numbers in the below picture?

(a) 1

(c) 2

(b) 3

(d) 4

28. How many leafs in the below picture?

(a) 8

(c) 7

(b) 5

(d) 6

29. Subtract the following

$$\begin{array}{r} 72 \\ - 52 \\ \hline \end{array}$$

(a) 40

(c) 20

(b) 30

(d) 70

30. Find the missing number?

$$89$$
$$- \boxed{}$$
$$5$$

(a) 84   (c) 47

(b) 91   (d) 68

31. Find the sum of the flowing number

$$95 + 81 =$$

(a) 165   (c) 158

(b) 54   (d) 176

32. What will be the next number given below?

48,51,54,57, _____

(a) 50   (c) 30

(b) 60   (d) 12

33. Tim went to his friend's house 4:30 pm. Her mother asked him to be back after 45 minutes. What time is Tim supposed to be back?

(a)   4:45 Pm   (c) 5:00 Pm

(b) 5:15 Pm   (d) 5:30 Pm

34. What is the day on 28th July?

July						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					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
31						

(a) Monday   (c) Tuesday

(b) Wednesday   (d) Thursday

35. Who is the tallest person in the below list

Name	Height
Jim	170 cm
Karl	175 cm
John	167 cm
Steve	173 cm

(a) Jim   (c) Karl

(b) John   (d) Steve

---

36. Troy is standing in the bus line. His position is 29th in the line. Alex is standing ahead of him and there are two people standing between Troy and Alex. What position does Alex have in the line?

(a) 30   (c) 31

(b) 32   (d) 33

37. Which of the following is even?

(a) 1   (c) 5

(b) 7   (d) 8

38. What will be the sum if you add an even number and an odd number?

(a) Even number   (c) odd number

(b) Either even or odd   (d) none of these

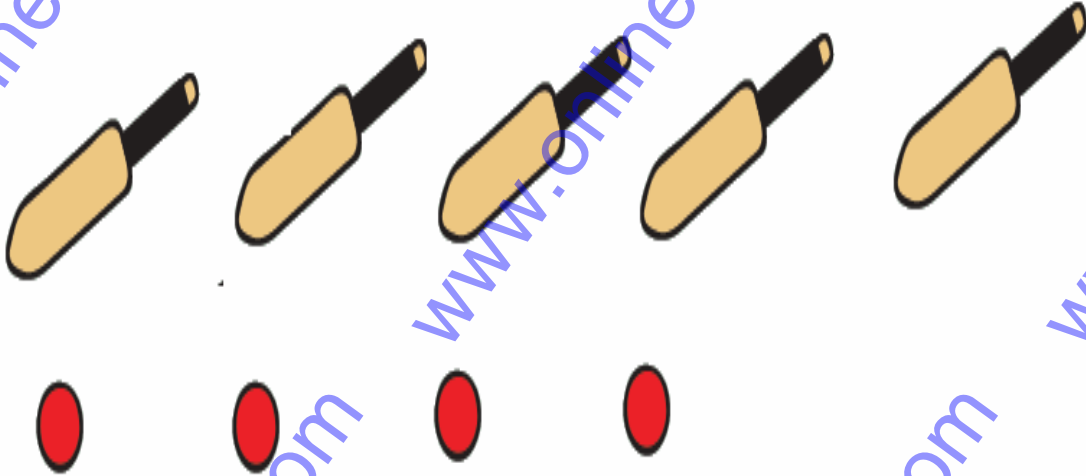39. Which of the following word contains 5 letters?

(a) BUY   (c) BRING

(b) TAKE   (d) SUPPLY

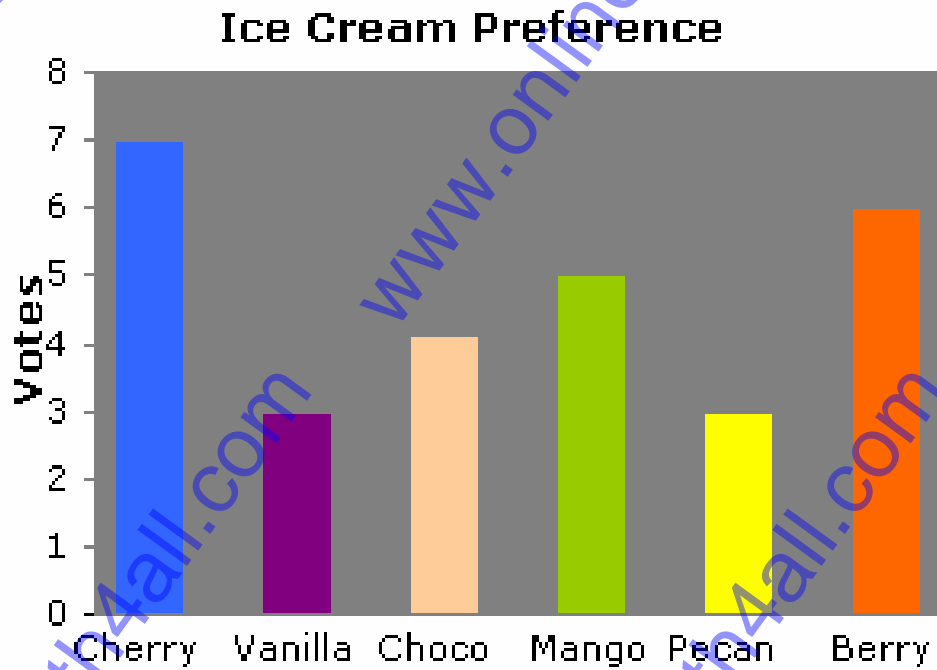40. How many balls do we need to make the number of balls equal to the number of bats?

(a) 2

(b) 1

(c) 5

(d) 3

41. The bar graph shows favorite ice-cream flavors among the people. From this which is the most preferable flavor in this?

Ice Cream Preference

(a) Cherry

(c) Berry

(b) Chaco

(d) Mango

42. The table below shows drinks preferences by James, Kelly, Monica, Ken and Anne.
Who likes apple juice?

Juice Choices	Apple	Orange	Grape	Mango
James	✓			
Kelly	✓		✓	✓
Monica		✓		✓
Ken	✓			
Anne			✓	✓

(a) James and Monica   (c) Monica and Anne

(b) James, Kelly and Ken   (d) Kelly and Anne

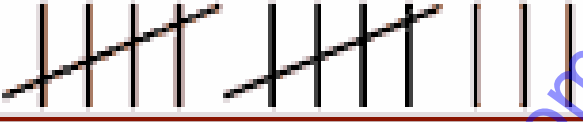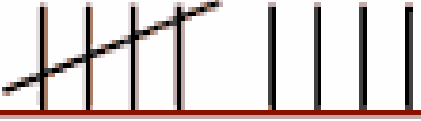43. What other addition fact can you make with **7 + 5 = 12**?

(a) 5+7=12   (c) 3+6=9

(b) 8+3=11   (d) 4+6=10

44. The below table shows the preference of fruits which fruit is the least favorite among children?

Fruit	Votes
Apple	|||| ||||
Banana	|||| |||| |||||
Peach	|||| |||||
Pear	||||

(a) Apple   (c) Banana

(b) Peach   (d) Pear

45. How many number of days does the below month contain

November

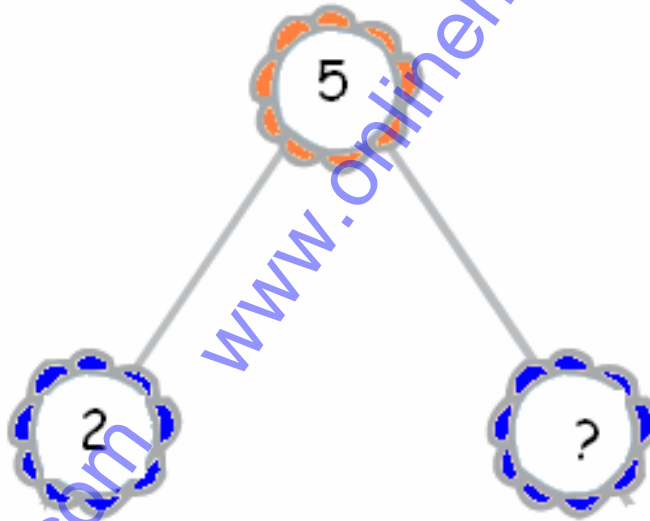| S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

(a) 30

(b) 28

(c) 31

(d) 29

46. Find the missing number?

(a) Five

(c) Eight

(b) Two

(d) Three

47. How many sides does the following shape have?

(a) Four   (c) Five

(b) Six   (d) Seven

48. The below lines are _____

(a) Parallel   (c) Perpendicular

(b) Intersecting   (d) None of these

49. Kevin is reading 5 pages per hours. Then how long will it take to complete 20 pages?

(a) 7

(c) 6

(b) 4

(d) 5

50. In the following number which is smaller

(a) 11

(c) 13

(b) 15

(d) 14

Answers					

1.a 2. d 3. c 4. a 5. c 6. b

7. c 8. a 9. c 10. a 11. d 12. c

13. a 14. b 15. b 16.c 17. d 18. d

19. c 20. b 21. c 22. d 23. a 24. d

25. c 26. a 27. b 28. b 29. c 30. a

31. d 32. b 33.b 34. d 35. c 36. b

37. d 38. c 39. c 40. b 41. a 42. b

43. a 44. d 45. a 46. d 47. a 48. a

49. b 50. a