

1. In the following which is shorter?



(a) A

(c) B

(b) Both are same

(d) None of these

2. $500+220=$ _____

(a) $400+20$

(c) $600+20$

(b) $500+20$

(d) $700+20$

3. The place value of 2 in 324 is _____

(a) 2 hundreds

(c) 2 tens

(b) 2 ones

(d) 2 zeros

4. Choose an odd number from the given set of numbers

(a) 654

(c) 128

(b) 379

(d) 986

5. Choose a number which is greater than 979.

(a) 901

(c) 999

(b) 799

(d) 979

6. Which of the following number set is in ascending order?

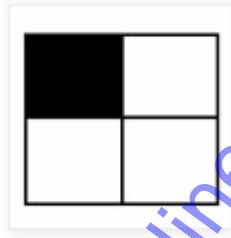
(a) 40, 400, 4, 0

(c) 400, 4, 40, 0

(b) 0, 40, 4, 400

(d) 0, 4, 40, 400

7.



The shaded portion of the picture represents _____

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

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

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

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

8. 205, 204, 203, 20, 201, 200, _____

(a) 399

(c) 199

(b) 299

(d) 99

9. Which of the following number should be added with 2 to get 14?

(a) 2

(c) 12

(b) 8

(d) 18

10. Richard got 12 dollars from mom on first day and 19 dollars on second day. He gave 7 dollars to his friend on third day. Find the amount left with Richard.

(a) \$5

(c) \$24

(b) \$12

(d) \$31

11. $3+(4+5)=$ _____

(a) $(3+4)+5$

(c) $4+5$

(b) $3-(4+5)$

(d) $3+4$

12. Fill in the blank with appropriate sign:

$$12 \text{ ____ } 2 = 6$$

(a) +

(c) ×

(b) ÷

(d) %

13. Each day Christina eats 3 candies. How many candies did she eat in 11 days?

(a) 8

(c) 33

(b) 14

(d) 50

14. Fill in the missing symbol.

$\Delta, \uparrow, \diamond, \Delta, \uparrow, \diamond, \Delta, \uparrow, \diamond, ?$

(a) Δ

(c) \diamond

(b) \uparrow

(d) \downarrow

15. Find the missing number.

11, 21, 31, 41, _____, 61, 71, 81.

(a) 43

(c) 49

(b) 46

(d) 51

16. $15 - ? = 6$

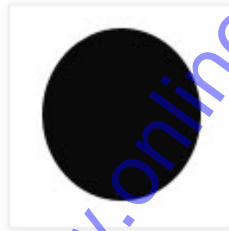
(a) 6

(c) 8

(b) 7

(d) 9

17.



The given figure is a _____

(a) Square

(c) Circle

(b) Rectangle

(d) Pentagon

18. 60 minutes= _____

(a) 1 hour

(c) 1 second

(b) 1 day

(d) 1 month

19. 1 dollar= _____

(a) 3 quarter

(c) 5 quarter

(b) 4 quarter

(d) 6 quarter

20. Four students from second grade take test in math worksheet. Find the points scored by Mary.

Name	Points
Jack	III III
Mary	III II
White	IIII
Henry	III

(a) 7

(c) 5

(b) 6

(d) 4

21. Weight of an object can be represented in _____

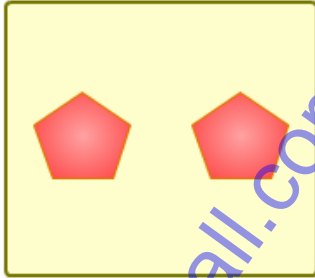
(a) Ounces

(c) Pints

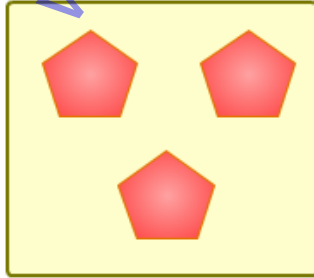
(b) Miles

(d) Hours

22. Which of the following box has least number of items?



A



B



C

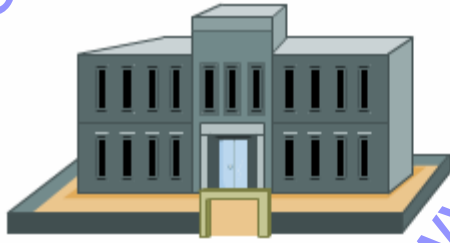
(a) A

(c) C

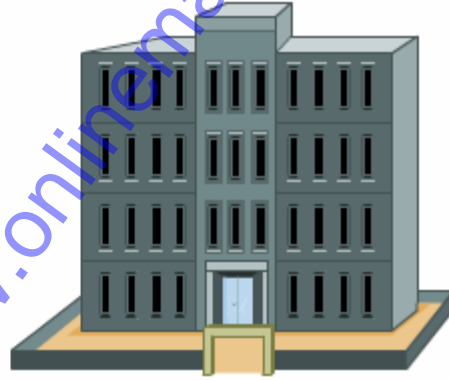
(b) B

(d) None of these

23. Which of the following building is longer?



First



Second

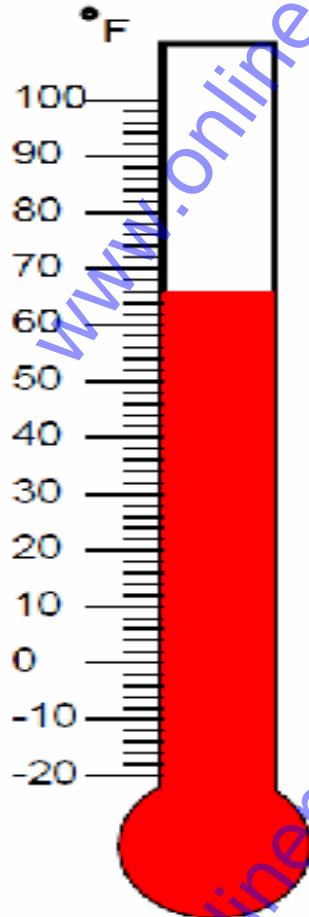
(a) First

(b) Second

(c) Both is equal

(d) none of these

24. Find the temperature shown in the below picture



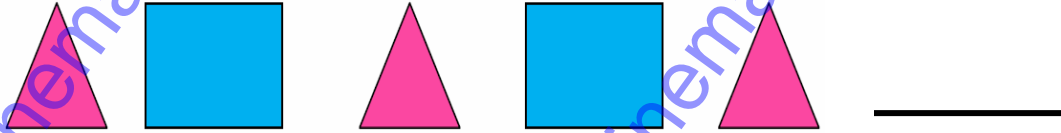
(a) 66

(c) 76

(b) 56

(d) 46

25. What would be the next symbol in the below sequence



(a) Triangle

(c) Rectangle

(b) Circle

(d) Square

26. How many centimeters in 3.24 meters?

(a) 3.24 cm

(c) 324 cm

(b) 300 cm

(d) 340 cm

27. What is the minimum value in the below numbers?

4, 4, 10, 1, 8, 9

(a) 1

(c) 3

(b) 2

(d) 4

28. How many decigrams in 400 milligrams?

(a) 300

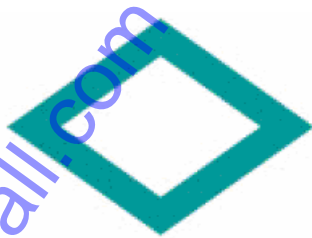
(c) 500

(b) 400

(d) 100

29. Which of the following symbol makes the sentence true?

5



7

=

12

(a) +

(c) -

(b) ×

(d) ÷

30. Seven times Two =

(a) 16

(c) 15

(b) 17

(d) 14

31. How many Fridays are in the following month?

July 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					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						

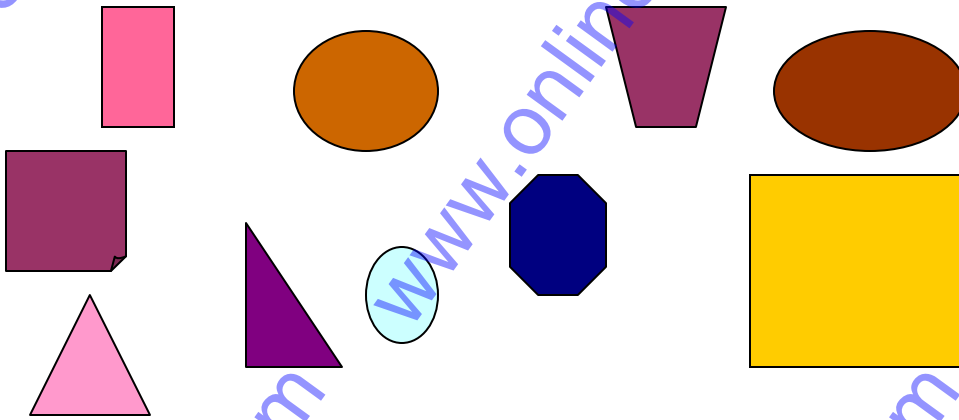
(a) 2

(c) 3

(b) 4

(d) 5

32. How many circles are in the below picture?



(a) 2

(c) 3

(b) 1

(d) 5

33. What is the difference between the maximum value and minimum value of the numbers given below?

2 , 6 , 12 , 7 , 10 , 5

(a) 8

(c) 59

(b) 10

(d) 58

34. How to write the shaded number in words

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	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

(a) Nineteen

(c) Twenty

(b) Twenty one

(d) Twenty one

35. Add 17 with 2

(a) 15

(c) 19

(b) 16

(d) 22

36. Which of the following number makes the sentence true?

$$4 + 5 = \underline{\quad} + 3$$

(a) 8

(c) 12

(b) 6

(d) 20

37. Sam has 12 peaches. Sam ate 9 of them. How many peaches does Sam have left?

(a) 3

(c) 2

(b) 8

(d) 4

38. John has 4 chocolates. He gave 3 chocolates to Sam. How many chocolates does John have now?

(a) 1

(c) 2

(b) 4

(d) 3

39. How many times does 50 appear in the below picture?

38 38 25 76 38 17 13 38 38
17 59 11 50 38 13 17
59 59 38 25 59 59 59
76 76 52 38 17 25 17 59 50 38

(a) 6

(c) 4

(b) 2

(d) 9

40. Sam has 6 cups. He buys 3 more cups. How many cups does he have in all?

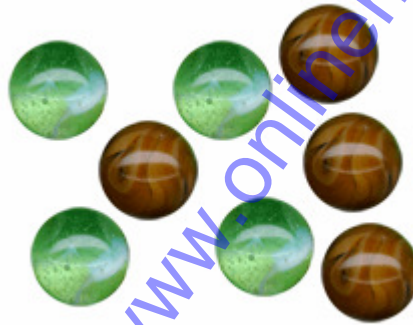
(a) 5

(c) 9

(b) 12

(d) 7

41. If you select a marble without looking, which color are you more likely to pick?



(a) Green

(c) Brown

(b) Neither; green and brown are equal

(d) none of these

42. Subtract 53 from 98

(a) 16

(c) 49

(b) 45

(d) 48

43. Add $4 + 0$

(a) 4

(c) 9

(b) 10

(d) 25

44. Which shape shows the fraction $\frac{3}{7}$



A



B



C



D

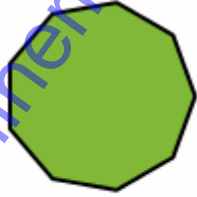
(a) D

(c) B

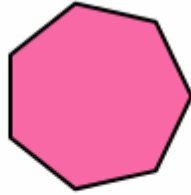
(b) C

(d) A

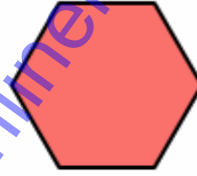
45. Which of the following shapes has 6 sides?



A



B



C

(a) D

(c) A

(b) C

(d) None of these

46. The square has the side length 4 cm. What is its perimeter?

(a) 16

(c) 15

(b) 32

(d) 100

47. Tom has 5 cups. Tom gives his sister 3 cups. How many cups does Tom have left?

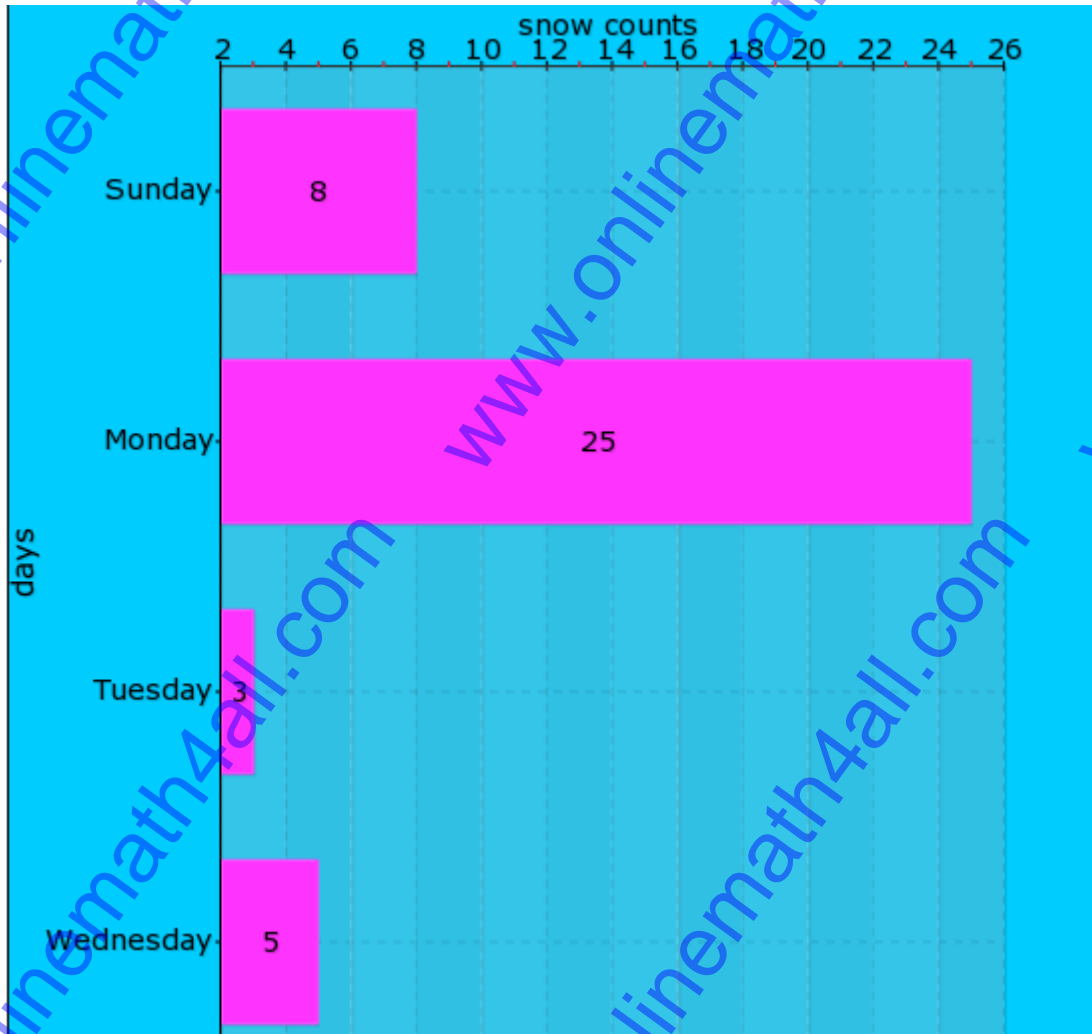
(a) 5

(c) 15

(b) 10

(d) 2

48. The following snow counts were measured in the week days



On which day did they record the lowest snow fall?

(a) Wednesday

(c) Tuesday

(b) Monday

(d) Sunday

49. John took 1 hour to run the race. He started at 10'o clock. At what time did he complete the race?

(a) 5'0 clock

(c) 9'0 clock

(b) 11'0 clock

(d) 8'0 clock

50. What number comes just before 15?

(a) 19

(c) 14

(b) 18

(d) 16

Answers

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