



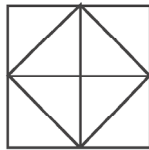
**SPECIMEN QUESTIONS
FOR**

CLASS - 2

Class : 2

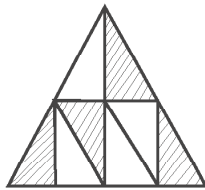
- Which number will you add to the largest four digit number to make it the smallest five digit number ?
(a) 1 (b) 2
(c) 9 (d) 11
- Which is the largest prime number of two digit?
(a) 91 (b) 99
(c) 97 (d) 95
- How many zeros does the smallest six digit number have?
(a) 4 (b) 5
(c) 3 (d) 7
- How many prime numbers are there between 1 and 20 ?
(a) 7 (b) 8
(c) 9 (d) 10
- $1203 - * * * = 905$; what will replace the * * *
(a) 298 (b) 305
(c) 333 (d) None of these.
- $999 + 99 =$ What ?
(a) 9999 (b) 999
(c) 9099 (d) 1098
- You are 7 years old. Your elder brother is 10 years old. Your younger sister is 4 years old. What is the difference between the age of your elder brother and younger sister ?
(a) 7 years (b) 10 years
(c) 6 years (d) 4 years
- Which are the three numbers, who give similar sum and product?
(a) 4, 8, 9 (b) 1, 2, 3
(c) 15, 17, 18 (d) None of these
- Dividend = what ?
(a) Divisor \times Quotient
(b) Divisor \times Quotient + Remainder
(c) Quotient + Remainder
(d) None of these
- Arun divides one bread in equal 12 pieces and gives 8 pieces to Varun. Now Varun gives three parts out of his parts to Auiket. How much is Varun left with now?
(a) $\frac{3}{12}$ (b) $\frac{5}{12}$
(c) $\frac{7}{12}$ (d) $\frac{1}{12}$
- $8.5 - \left[5.4 - \left\{ 4.3 - \left(3.2 - \overline{2.1 - 1} \right) \right\} \right] = ?$
(a) $3\cdot5$ (b) 53
(c) 35 (d) $5\cdot3$
- A person takes 113 minutes to reach Bolpur from Howrah. How much time was he in the train ?
(a) 62 minutes (b) 112 minutes
(c) 113 minutes (d) 114 minutes





13. The age of 4 students is 4 years 5 months 6 days and the age of 3 students is 5 years 7 months. Then what are their total age.
- (a) 35 years
 (b) 33 years 7 months
 (c) 32 years 3 months
 (d) None of these
14. I eat 1 chocolate on Monday, 2 on Tuesday, 3 on Wednesday and so on. How many chocolates do I eat in a week ?
- (a) 20 (b) 25
 (c) 28 (d) 30
15. In a tree there are thrice as many crows as cuckoos, one fourth the number of crows are pigeons and sparrows are six times the number of pigeons. If there are 12 cuckoos, then how many birds are there in the tree?
- (a) 121 (b) 132
 (c) 100 (d) 111
16. How many Rs. 5 you need to make Rs. 25 ?
- (a) 5 (b) 6
 (c) 7 (d) 4
17. If Suha saves Rs. 10 from her pocket money every month, how much will she save at the end of a year ?
- (a) Rs. 240 (b) Rs. 120
 (c) Rs. 210 (d) Rs. 130
18. How many squares are there in the given figure ?



- (a) 5 (b) 4 (c) 6 (d) 3

19. What fraction of the figure is shaded ?



- (a) $\frac{2}{3}$ (b) $\frac{3}{8}$
 (c) $\frac{4}{12}$ (d) $\frac{4}{8}$
20. If  stands for 2, then  +  +  = ?
- (a) 9 (b) 4 (c) 3 (d) 6




21. How many pairs are there in 20 ?
- (a) 2 (b) 10
 (c) 20 (d) 40

22. Sakshi has found a new way for counting. She counts like this.

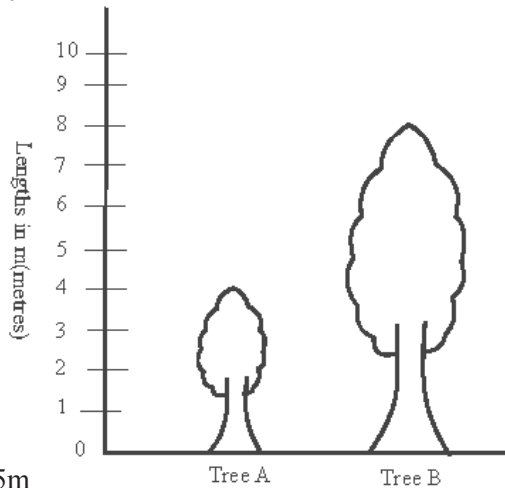
1	2	3	4	5
I	II	III	IIII	IIII

How will Sakshi represent '14' with the help of the above method of counting.





- (a) 

- (b) 
- (c) 
- (d) 

23. A fruitseller sells figs, bananas, apples and oranges. A fig costs more than an orange. A banana costs less than a fig but more than an orange. The apple costs less than an orange. What costs the most ?
 (a) oranges (b) bananas
 (c) figs (d) apples
24. The sum of 2 numbers is 78600. If one number is 11500, what is the other number ?
 (a) 91,100 (b) 90,100
 (c) 66100 (d) 67100
25. If 30th July is a Friday then, 1st August of the same year will be a ___?
 (a) Saturday (b) Monday
 (c) Sunday (d) Tuesday
26. Tree A is shorter than Tree B by ? m



- (a) 6 m (b) 5m
 (c) 4m (d) 7m
27. In an aquarium there are 4 sea shells, 5 gold fishes and 1 star fish. Which statement about gold fish is true ?
 (a) Half of the fish in aquarium are gold fish (b) More than half the fish in aquarium are gold fish
 (c) All fishes are gold fish
 (d) None of the fish is gold fish
28. Which number should come at the place of * ? $\frac{3}{9} + \frac{2}{9} + \frac{*}{9} = 1$
 (a) 3 (b) 5
 (c) 4 (d) 6
29. Which of the following is a leap year ?
 (a) 2002 (b) 2010
 (c) 2000 (d) 1998
30. Identify the relation between the given pair on either side of :: and find the missing figure.

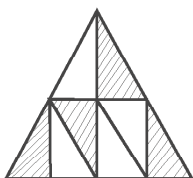
- (a) 
- (b) 
- (c) 
- (d) 

31. Which is the largest prime number of two digit?
 (a) 91 (b) 99 (c) 97 (d) 95

32. The difference between two numbers is 2345. If the larger number is 5348 then what will be the smaller number?
 (a) 3030 (b) 3300 (c) 3600 (d) None of these.
33. What will be the sum of the largest and the smallest one digit number?
 (a) 1 (b) 10 (c) 100 (d) 51
34. Which are the three numbers, who give similar sum and product?
 (a) 4, 8, 9 (b) 1, 2, 3 (c) 15,17,18 (d) None of these
35. 3140 breads are given for tiffin in a school for 25 days. If equal number of breads are given each day then how many breads will remain after 25 days.
 (a) 15 (b) 16 (c) 25 (d) 27
36. Which prime number will you add to 3370 to make it divisible by 9 ?
 (a) 2 (b) 5 (c) 15 (d) 20
37. When do all the hands of a clock comes in the same postion?
 (a) 12:00 (b) 3:00 (c) 6:00 (d) 9:00
38. Bani started reading at the time shown on the first clock and finished at the time shown in the second clock. For how long did Bani read ?

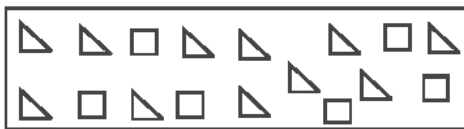


- (a) 1 hour (b) 2 hours (c) 3 hours (d) 4 hours
39. I am a 2-digit number. My one's digit is 4 times my ten's digit. My ten's digit is 2. What am I ?
 (a) 24 (b) 28 (c) 22 (d) 42
40. In a tree there are thrice as many crows as cuckoos, one fourth the number of crows are pigeons and sparrows are six times the number of pigeons. If there are 12 cuckoos, then how many birds are there in the tree?
 (a) 121 (b) 132 (c) 100 (d) 111
41. Ashfaq had 89 baseball cards. He sold 46 at a card show. Which of the given statement is true?
 (a) He sold more than half of his cards
 (b) He sold less than half of his cards
 (c) He sold exactly half of his cards
 (d) He sold one fourth of his cards
42. What fraction of the figure is shaded ?



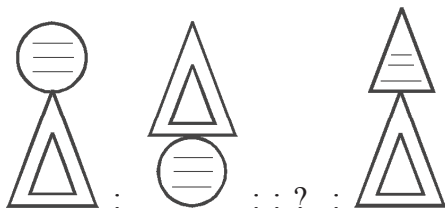
- (a) $\frac{2}{3}$ (b) $\frac{3}{8}$ (c) $\frac{4}{12}$ (d) $\frac{4}{8}$
43. If 30th July is a Friday then, 1st August of the same year will be a ___?
 (a) Saturday (b) Monday (c) Sunday (d) Tuesday

44. Maximum children came to story hours in which week ?
 (a) Week 1 (b) Week 2 (c) Week 3 (d) Week 4
45. How many more triangles are there in the box than squares ?



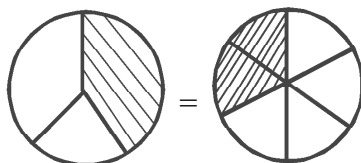
- (a) 3 (b) 2 (c) 4 (d) 5

46. There is a certain relationship between the pair of figures on the either side of $::$. Identify the relation between the pair and find the missing figure.



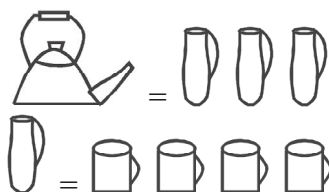
- (a) (b) (c) (d)

47. Which of the following number sentence is same as the given figure?



- (a) $1/2 = 2/4$ (b) $1/4 = 2/4$ (c) $1/3 = 2/6$ (d) $1/4 = 2/8$

48. A kettle of water can fill up 3 teapots. A teapot of water can fill up 4 cups. A kettle can fill up _____ cups.



- (a) 3 (b) 4 (c) 8 (d) 12

49. Sam said, "I just found out that more guests are coming to our class party than I planned. I need your help to divide the food."

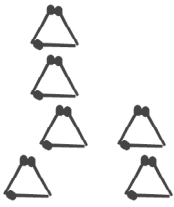
How can the burgers be cut so that each guest gets one-fourth ($1/4$) ?



50. The difference between the number of matchsticks in Pattern 1 and Pattern 3 is _____.



Pattern 1



Pattern 2



Pattern 3

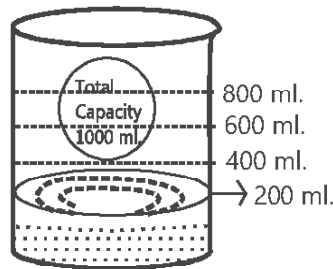
(a) 12

(b) 25

(c) 18

(d) 27

51. How much water is needed to completely fill the cylinder.



(a) 200 ml

(b) 400 ml

(c) 600 ml

(d) 800 ml

52. Distance covered by Amit in 3 hours 15 minutes is 77 kilometres and distance covered by Rohit in 2 hours 20 minutes is 77 kilometres. Find the difference of time taken by Amit and Rohit.

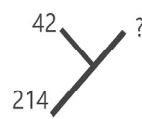
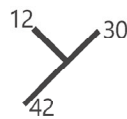
(a) 56 minutes

(b) 55 minutes

(c) 54 minutes

(d) 1 hour 10 minutes.

53. Which one of the following options is correct to complete the series ?



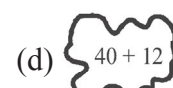
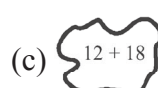
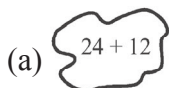
(a) 65

(b) 62

(c) 52

(d) 172

54. Sonal wants to choose a cloud whose sum is greater than 50, Which cloud will she choose ?



55. Which number will you add to the largest four digit number to make it the smallest five digit number ?

(a) 1

(b) 2

(c) 9

(d) 11

56. $100 + \frac{8}{9}$ write this in a fractional form :

(a) $100\frac{8}{9}$

(b) $1100\frac{8}{9}$

(c) $101\frac{8}{9}$

(d) $10\frac{8}{91}$

57. How many seconds are there in 1 day ?

(a) 86400

(b) 36000

(c) 108900

(d) 72000

58. What is the difference between the largest and the smallest 4 digit numbers using all 4 different digits?

(a) 1234

(b) 3298

(c) 3087

(d) 2298

59. I eat 1 icecream on Monday, 2 on Tuesday 3 on Wednesday and so on. How many ice-creams do I eat in a weak?

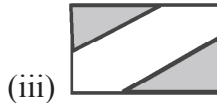
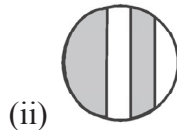
(a) 27

(b) 29

(c) 28

(d) 34

60. Which shaded fraction is the largest?



(a) (i)

(b) (ii)

(c) all are equal

(d) None are applicable