



Solve each questions. Each questions carries one mark.

Q. 1 write the number in words
315 - 1

Q. 2. Write the number in Figure
Three hundred twenty three 1

Q. 3. Write the place value of Underlined digit in
536 1

Q. 4. Encircle the largest number
305 980 765 1

Q. 5. Make a number from its expanded form
600 + 30 + 9 = 1

Q. 6. Write the numbers in the descending order
316 386 390 1

Q. 7. Add
359
+ 302 1

Q. 8. Encircle the symmetric figure.
 P 6 1

Q. 9. Subtract
668
- 314 1

Q. 10. Complete the pattern 1



Q. 11. Cost of one book is 25. What is the cost of 4 such books? 1

Q. 12. 12 balls are equally distributed among 3 children, then how many balls will each of them will get? 1

○○○○○○

○○○○○○

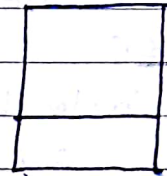
Q. 13 Identify the smallest number and encircle it. 1

62 69 43 21 26

Q. 14 Write the place value of 6 in the number 1
53632 \Rightarrow

Q. 15 Multiply 252 \times 4 1

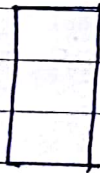
X	200	50	4
4			



Q. 16 Divide 1

$$49 \div 7$$

Q. 17 Write the number of edges in the figure 1
given below.



Q. 18 Add. 1

Th	H	T	U
4	3	6	2
+ 2	6	6	2

Q. 19 Subtract. 1

Th	H	T	U
9	6	0	2
- 3	1	3	5

Q. 20 Make the biggest five digit number using the 1
following numerals each number should come once
3, 5, 8, 4, 5

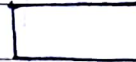


Q 21. Seeta has 415 Rs in all. How many maximum 100 Rs notes does she have? 1



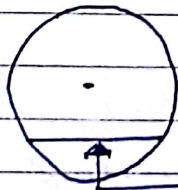
Q 22. Write the given number in International numerals. 1

3886



Q 23. Ramesh worked in the school from 14th Oct to 25 of October. For how many days he work? 1

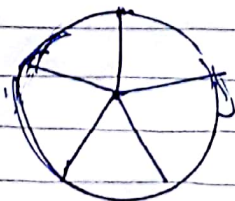
Q 24. A segment is drawn in a circle indicated by an arrow. what is the segment called? 1



Q 25. Write the number formed by 5 thousand 3 hundred 6 tens and 2 unit 1



Q. 26. Colour the $\frac{2}{5}$ part of given diagram. 1

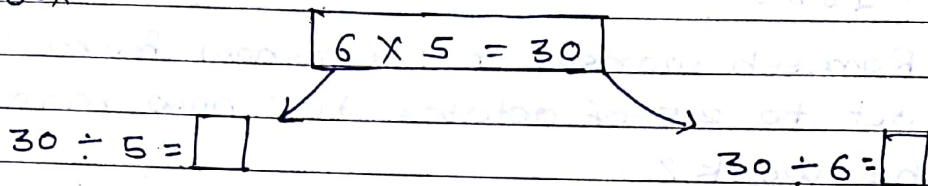


Q. 27. Divide

$$30 \div 6 = \boxed{}$$

1

Q. 28. Write the proper number in the empty box



1

Q. 29. Ram has 9 notes. The total value of those notes is 450 ₹, which notes does Ajay have and how many of each?

1

Q. 30. Multiply by using lattice method

$$608 \times 22$$

X	600	00	8		
20					
2					

1