

(40 marks)
Answers all the questions

1. Write 24 608 in words.

(1 mark)

2. State the place value of digit 3 in 18 347.

(1 mark)

3. Write forty-six thousand and one in numerals.

(1 mark)

4. Round off 48 572 to the nearest ten thousand.

(1 mark)

5. Arrange these numbers in descending order.
71 390, 73 901, 71 093, 79 103

(2 marks)

6. $28\,376 + 958 =$

7. $13\,059 - 2\,757$

(2 marks)

(2 marks)

8. 108×40

(2 marks)

9. $2\,975 \times 28$

(2 marks)

10. $21\,912 \div 6$

(2 marks)

11. $91\,320 \div 25$

(2 marks)

$$12. 3\,451 + 2\,452 - 1\,092$$

(2 marks)

$$13. 6\,321 - 4\,650 + 2\,571$$

(2 marks)

14. What number should be added to 56 984 to make 100 000?

(2 marks)

15. There are 1 124 baskets of roses. Each basket contains one dozen of roses. How many roses are there altogether?

(2 marks)

16. There are 20 300 workers in a factory. If they are divided equally into 35 groups, how many workers are there in each group?

(2 marks)

17. On Monday, a factory produced 14 854 cans of drinks. On Tuesday, it produced 5 845 more. On Wednesday, it produced 3 015 less than that on Tuesday. Find the number of cans produced on Wednesday.

(3 marks)

18. En. Mansor has planted 604 durian trees, 1 086 rambutan trees and 888 mangosteen trees in his orchard. How many fruit trees are there in his orchard?

(3 marks)

19. Lina has 21 900 beads. Lucy has 1 970 beads less than Lina. Susan has 1 412 beads more than Lucy. How many beads does Susan have?

(3 marks)

20. There are 2 538 men and 3 818 women in a village. 1 038 of them left the village to a nearby town. Find the number of people in the village.

(3 marks)