

Q1. If you add exactly 1 more brick to a stack of 999 bricks, how many digits will be there in the new total number of bricks?

Answer: _____

Q2. A school library bought 40 packets of storybooks. If each packet contains exactly 100 books, how many thousands of books did the library buy?

Answer: _____

Q3. Rani has a collection of 5,432 stamps. If she decides to completely ignore the tens and ones places to estimate her collection to the nearest hundred, what number will she say?

Answer: _____

Q4. In a 4-digit token number, the digit 7 is in the thousands place and the digit 3 is in the tens place. If all other places are filled with zero, what is the standard numeral format of this number?

Answer: _____

Q5. Look at the number 6,666. Is the value of the 6 in the thousands place exactly ten times, one hundred times, or one thousand times larger than the 6 in the ones place?

Answer: _____

Q6. A marathon runner ran a distance of 8 kilometres. If 1 kilometre is equal to 1,000 metres, how many times did the runner cross a 100-metre mark to complete the run?

Answer: _____

Q7. Think of the smallest 4-digit number you can form using the digits 5, 0, 9, and 2. Remember, you cannot start a number with zero!

Answer: _____

Q8. A shopkeeper counts his total savings using only ₹100 notes. If his total savings amount to ₹7,200, how many ₹100 notes does he have?

Answer: _____

Q9. An old historical monument is three thousand five hundred and two years old. Write this age using digits.

Answer: _____

Q10. If a factory makes 1,000 toy cars every single day, how many days will it take for the factory to manufacture a grand total of 10,000 toy cars?

Answer: _____