

1. A number divided by itself is equal to .....

2. A number divided by one is equal to .....

3. Complete the pattern:

a) ABCBA, DEFED, GHIHG, ..... , .....

b) HIJ, LMN, PQR, ..... , .....

c) 3100, 3200, 3300, ..... , .....

4.  $40 \times 10 = \dots\dots\dots$

5.  $70 \times 100 = \dots\dots\dots$

6. Write the quotient and remainder of  $678 \div 100$

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7. Liya and her mother make 563 masks for sanitary makers in their neighborhood. Every street has 9 workers. Asha and her mother have to put them in packs for every street.

a) How can Asha find out if they need to make more masks, without actually dividing by 9?

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b) How many more masks do they need to complete the packs?

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