

Playing With Numbers

Name of the Student :

Date :

Numbers can be written in general form, Thus , a two digit number ab will be written as $ab = 10a + b$

Example : $52 = 50 + 2 = 10 \times 5 + 2$

Write the following numbers in generalised form

1. $17 = \quad + \quad = \quad \times \quad +$

2. $28 = \quad + \quad = \quad \times \quad +$

3. $33 = \quad + \quad = \quad \times \quad +$

4. $47 = \quad + \quad = \quad \times \quad +$

5. $59 = \quad + \quad = \quad \times \quad +$

6. $63 = \quad + \quad = \quad \times \quad +$

7. $68 = \quad + \quad = \quad \times \quad +$

8. $76 = \quad + \quad = \quad \times \quad +$

9. $84 = \quad + \quad = \quad \times \quad +$

10. $99 = \quad + \quad = \quad \times \quad +$