**MATHEMATICS**
**GRADE 7**

## Writing in Words

1. Write **4,582** in words.
2. Write **12,907** in words.

## Writing in Numbers

3. Write in numbers: **Seven thousand, three hundred and forty-five**.
4. Write in numbers: **Twenty-one thousand, six hundred and nine**.

## Place Values

5. What is the place value of **7** in **5,786**?
6. What is the value of **3** in **13,254**?

## Roman Numerals

7. Write **45** in Roman numerals.
8. Write **XC** in Hindu-Arabic (normal) numbers.

## Factors

9. List all the factors of **18**.
10. Find two factors of **36** that add up to **10**.

## Prime Numbers

11. Is **29** a prime number? Give a reason.
12. List the prime numbers between **10 and 20**.

## Composite Numbers

13. Is **21** a composite number? Explain.
14. List two composite numbers between **15 and 25**.

## LCM (Lowest Common Multiple)

15. Find the LCM of **4 and 6**.
16. Find the LCM of **5 and 10**.

## HCF (Highest Common Factor)

17. Find the HCF of **12 and 18**.
18. Find the HCF of **20 and 30**.

## Approximation

19. Round **4,678** to the nearest **thousand**.
20. Round **235** to the nearest **ten**.

LIVEWORKSHEETS