

# Numbers to 50

Name: \_\_\_\_\_

Date: \_\_\_\_\_

( Circle whether each number is prime or composite.

1 44 Prime / Composite      2 10 Prime / Composite

3 39 Prime / Composite      4 25 Prime / Composite

5 23 Prime / Composite      6 19 Prime / Composite

7 46 Prime / Composite      8 21 Prime / Composite



# Answer key

- |                                     |                                    |                                     |                                    |
|-------------------------------------|------------------------------------|-------------------------------------|------------------------------------|
| 1. 44 → Composite ( $2 \times 22$ ) | 2. 10 → Composite ( $2 \times 5$ ) | 3. 39 → Composite ( $3 \times 13$ ) | 4. 25 → Composite ( $5 \times 5$ ) |
| 5. 23 → Prime                       | 6. 19 → Prime                      | 7. 46 → Composite ( $2 \times 23$ ) | 8. 21 → Composite ( $3 \times 7$ ) |

