

# Prime or Composite Numbers

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

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

Write the factors for each number and write if the number is prime or composite.

1

93

Factors are = \_\_\_\_\_

Is 93 a prime = \_\_\_\_\_  
or composite?

2

46

Factors are = \_\_\_\_\_

Is 46 a prime = \_\_\_\_\_  
or composite?

3

71

Factors are = \_\_\_\_\_

Is 71 a prime = \_\_\_\_\_  
or composite?

4

65

Factors are = \_\_\_\_\_

Is 65 a prime = \_\_\_\_\_  
or composite?

5

56

Factors are = \_\_\_\_\_

Is 56 a prime = \_\_\_\_\_  
or composite?

6

23

Factors are = \_\_\_\_\_

Is 23 a prime = \_\_\_\_\_  
or composite?

7

31

Factors are = \_\_\_\_\_

Is 31 a prime = \_\_\_\_\_  
or composite?

8

12

Factors are = \_\_\_\_\_

Is 12 a prime = \_\_\_\_\_  
or composite?

9

87

Factors are = \_\_\_\_\_

Is 87 a prime = \_\_\_\_\_  
or composite?

10

6

Factors are = \_\_\_\_\_

Is 6 a prime = \_\_\_\_\_  
or composite?

# Prime or Composite Numbers

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

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

Write the factors for each number and write if the number is prime or composite.

1

93

Factors are = 1, 3, 31, 93

Is 93 a prime = Composite  
or composite?

2

46

Factors are = 1, 2, 23, 46

Is 46 a prime = Composite  
or composite?

3

71

Factors are = 1, 71

Is 71 a prime = Prime  
or composite?

4

65

Factors are = 1, 5, 13, 65

Is 65 a prime = Composite  
or composite?

5

56

Factors are = 1, 2, 4, 7, 8, 14, 28, 56

Is 56 a prime = Composite  
or composite?

6

23

Factors are = 1, 23

Is 23 a prime = Prime  
or composite?

7

31

Factors are = 1, 31

Is 31 a prime = Prime  
or composite?

8

12

Factors are = 1, 2, 3, 4, 6, 12

Is 12 a prime = Composite  
or composite?

9

87

Factors are = 1, 3, 29, 87

Is 87 a prime = Composite  
or composite?

10

6

Factors are = 1, 2, 3, 6

Is 6 a prime = Composite  
or composite?