

Prime or Composite Numbers

Name: _____

Date: _____

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

1
50

Factors are = _____

Is 50 a prime = _____
or composite?

2
37

Factors are = _____

Is 37 a prime = _____
or composite?

3
61

Factors are = _____

Is 61 a prime = _____
or composite?

4
99

Factors are = _____

Is 99 a prime = _____
or composite?

5
15

Factors are = _____

Is 15 a prime = _____
or composite?

6
86

Factors are = _____

Is 86 a prime = _____
or composite?

7
73

Factors are = _____

Is 73 a prime = _____
or composite?

8
42

Factors are = _____

Is 42 a prime = _____
or composite?

9
4

Factors are = _____

Is 4 a prime = _____
or composite?

10
22

Factors are = _____

Is 22 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
50

Factors are = 1, 2, 5, 10, 25, 50

Is 50 a prime or composite? = Composite

2
37

Factors are = 1, 37

Is 37 a prime or composite? = Prime

3
61

Factors are = 1, 61

Is 61 a prime or composite? = Prime

4
99

Factors are = 1, 3, 9, 11, 33, 99

Is 99 a prime or composite? = Composite

5
15

Factors are = 1, 3, 5, 15

Is 15 a prime or composite? = Composite

6
86

Factors are = 1, 2, 43, 86

Is 86 a prime or composite? = Composite

7
73

Factors are = 1, 73

Is 73 a prime or composite? = Prime

8
42

Factors are = 1, 2, 3, 6, 7, 14, 21, 42

Is 42 a prime or composite? = Composite

9
4

Factors are = 1, 2, 4

Is 4 a prime or composite? = Composite

10
22

Factors are = 1, 2, 11, 22

Is 22 a prime or composite? = Composite