

Identifying Prime & Composite Numbers

A) List out the factors of each number and write if the number is prime or composite.

1) 14

Factors of 14 are _____

Is 14 a prime or composite? _____

3) 53

Factors of 53 are _____

Is 53 a prime or composite? _____

2) 67

Factors of 67 are _____

Is 67 a prime or composite? _____

4) 74

Factors of 74 are _____

Is 74 a prime or composite? _____

B) Complete the table.

Number	Factors	Prime or composite?
62		
29		
95		
47		
81		
73		
6		
31		

Identifying Prime & Composite Numbers Answer Key

A) List out the factors of each number and write if the number is prime or composite.

1) 14

Factors of 14 are 1, 2, 7, and 14.

Is 14 a prime or composite? composite

3) 53

Factors of 53 are 1 and 53.

Is 53 a prime or composite? prime

2) 67

Factors of 67 are 1 and 67.

Is 67 a prime or composite? prime

4) 74

Factors of 74 are 1, 2, 37, and 74.

Is 74 a prime or composite? composite

B) Complete the table.

Number	Factors	Prime or composite?
62	1, 2, 31, and 62	composite
29	1 and 29	prime
95	1, 5, 19, and 95	composite
47	1 and 47	prime
81	1, 3, 9, 27, and 81	composite
73	1 and 73	prime
6	1, 2, 3, and 6	composite
31	1 and 31	prime