Math Practice - Grade 4

M4 Factors, multiples, prime and composite, patterns - Prime or composite

M4 4.OA.B.4, 4.OA.C.5

Name: _____ Date: _____

Is the number prime or composite? Circle Prime or Composite.

Example: Is 63 prime or composite? Circle Prime or Composite.

How: A prime number has only two factors, 1 and itself. A composite number has more than two factors. 1 is neither.

63

Prime

Composite

1

76

Prime Composite

2

64

Prime Composite

3

28

Prime Composite

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M4 4.OA.B.4, 4.OA.C.5

Name: _____ Date: _____

Is the number prime or composite? Circle Prime or Composite.

Example: Is 59 prime or composite? Circle Prime or Composite.

How: A prime number has only two factors, 1 and itself. A composite number has more than two factors. 1 is neither.

59

Prime

Composite

1

26

Prime Composite

2

81

Prime Composite

3

91

Prime Composite

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Name: _____ Date: _____

Is the number prime or composite? Circle Prime or Composite.

Example: Is 84 prime or composite? Circle Prime or Composite.

How: A prime number has only two factors, 1 and itself. A composite number has more than two factors. 1 is neither.

84

Prime

Composite

1

47

Prime Composite

2

68

Prime Composite

3

82

Prime Composite