Math Practice - Grade 4

M4 Factors, multiples, prime and composite, patterns

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

Name: _____ Date: _____

List the factor pairs. Is it prime or composite? List the multiples. Write the rule and the next two numbers.

1 **Write all the factor pairs of 67.**

67

Factor pairs: ☐

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2 **Is 58 prime or composite? Circle Prime or Composite.**

58

Prime Composite

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3 **Write the first five multiples of 2.**

2

Multiples: ☐

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4 **Write the rule and the next two numbers.**

98 , 88 , 78 , 68 , 58 , ☐ ☐

Rule: ☐

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Name: _____ Date: _____

List the factor pairs. Is it prime or composite? List the multiples. Write the rule and the next two numbers.

1 **Write all the factor pairs of 53.**

53

Factor pairs:

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2 **Is 30 prime or composite? Circle Prime or Composite.**

30

Prime Composite

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3 **Write the first five multiples of 10.**

10

Multiples:

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4 **Write the rule and the next two numbers.**

97 , 94 , 91 , 88 , 85 , ____ ____

Rule:

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Name: _____ Date: _____

List the factor pairs. Is it prime or composite? List the multiples. Write the rule and the next two numbers.

1 **Write all the factor pairs of 35.**

35

Factor pairs: [ ]

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2 **Is 47 prime or composite? Circle Prime or Composite.**

47

Prime Composite

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3 **Write the first five multiples of 8.**

8

Multiples: [ ]

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4 **Write the rule and the next two numbers.**

1 , 7 , 13 , 19 , 25 , [ ] [ ]

Rule: [ ]