Unit 1- Prime Time- 1.4 Factors Review Ms. Barbalaco (Turquoise)

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Group\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**A.**On graph paper, color in all the possible models you can make with the following numbers.

1, 2, 4, 12

**B.** List the factors of each number.

**C.** Identify the numbers as prime or composite and explain why.

**D.** Did any of the numbers form a square? Did you notice anything about the factors of this number?



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**A.**On graph paper, color in all the possible models you can make with the following numbers.

1, 3, 9, 14

**B.** List the factors of each number.

**C.** Identify the numbers as prime or composite and explain why.

**D.** Did any of the numbers form a square? Did you notice anything about the factors of this number?



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**A.**On graph paper, color in all the possible models you can make with the following numbers.

1, 5, 8, 16

**B.** List the factors of each number.

**C.** Identify the numbers as prime or composite and explain why.

**D.** Did any of the numbers form a square? Did you notice anything about the factors of this number?



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**A.**On graph paper, color in all the possible models you can make with the following numbers.

1, 2, 4, 8

**B.** List the factors of each number.

**C.** Identify the numbers as prime or composite.

1 PRIME or COMPOSITE

2 PRIME or COMPOSITE

4 PRIME or COMPOSITE

8 PRIME or COMPOSITE

**D.** Did any of the numbers form a square? Did you notice anything about the factors of this number?

