Factors & Divisibility Fun!

Name: _____ Date: _____

1) Find the Factors!

a) Factors of 18 (in order):

b) Factors of 24 (in pairs):

2) Divisibility Check!

Number	Divisible by 2	Divisible by 5	Divisible by 10
45	○	○	○
120	○	○	○
316	○	○	○
500	○	○	○

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Math Adventures: Factors & Divisibility!

Name: _____ Class: _____

1) Factor Match-Up & List

List all factors of 30 in order, and factor pairs of 36:

2) Secret Code Divisibility Maze & True/False Challenge

a) Is 450 divisible by 10? (Circle: Yes / No)

b) Is 315 divisible by 5? (Circle: Yes / No)

c) Is 824 divisible by 2? (Circle: Yes / No)

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