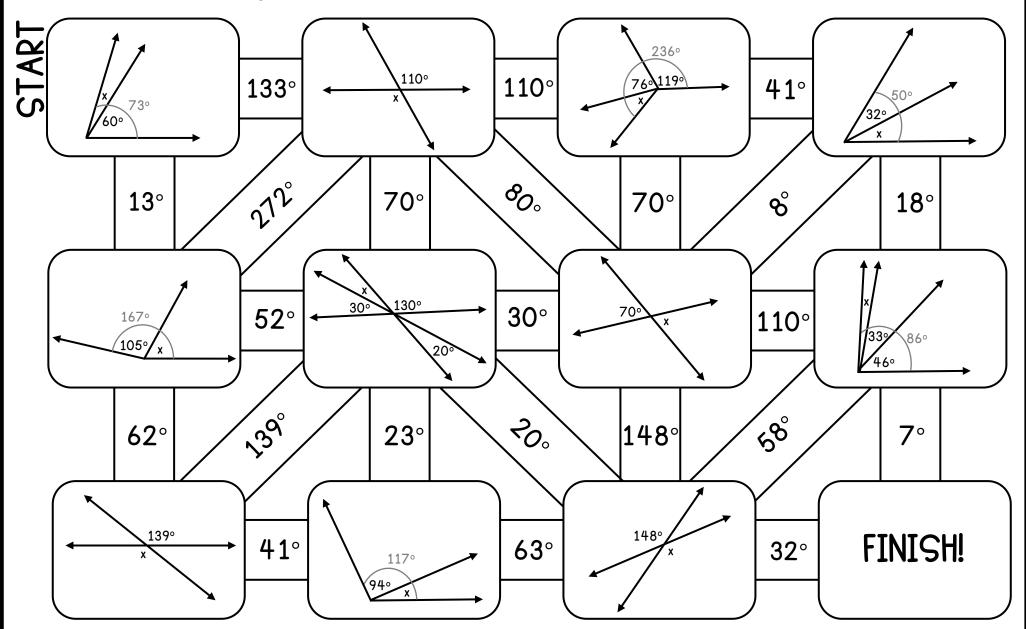
VERTICAL & ADJACENT ANGLES Nam

Name: _____ Date: _____

Maze #1

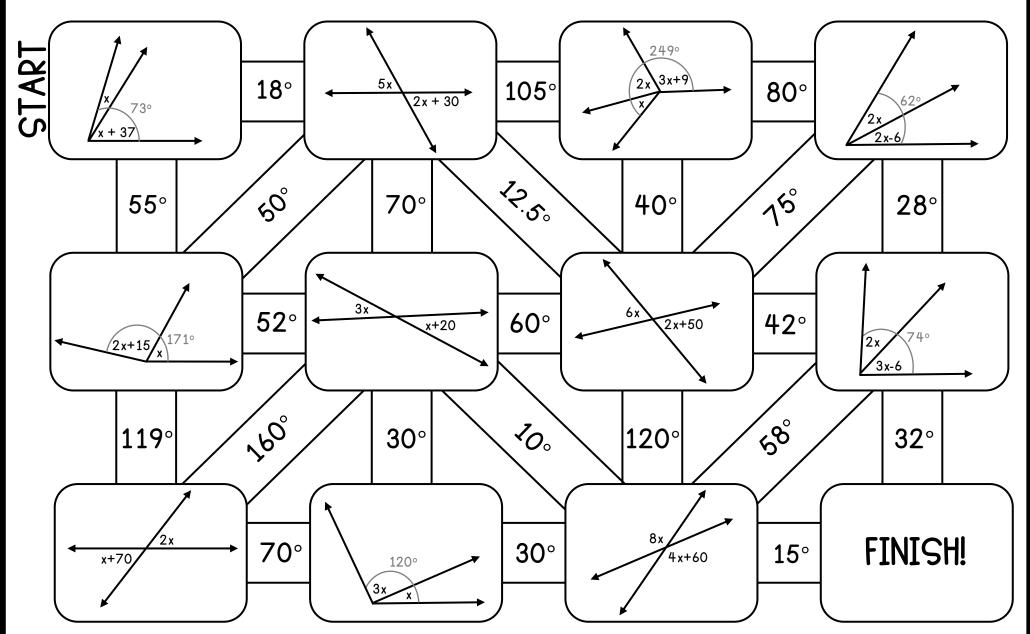
Instructions: Write and solve an equation to find the missing angle measure, x. Shade or color your path as you go.



VERTICAL & ADJACENT ANGLES

Name: _____ Date: _____

** Instructions: Write and solve an equation to find the missing value, x. Determine the value of each angle. Follow the path of the smallest angle in the diagram by shading or coloring as you go.



VERTICAL & ADJACENT ANGLES	Name:	KEY	Date:
Maze # Instructions: Write and solve an equation to find the meaning path as you go.	issing angle med	asure, x. Shad	de or color your
133° 110° 110°	236° 76°119°\ x	41°	32° x
13° 77° 70°	70°	8	18°
52° 30° 30° 30°	70° X	110°	33° 86° 46°
62° 23° 23°	148°	480	7 °
41° 41° 63°	148° x	32°	FINISH!

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VERTICAL & ADJACENT ANGLES

Name: KEY Date:

** Instructions: Write and solve an equation to find the missing value, x. Determine the value of each angle. Follow the path of the smallest angle in the diagram by shading or coloring as you go.

