

COMPLEMENTARY AND SUPPLEMENTARY ANGLES BUNDLE

Print and Go
Scavenger Hunt

Digital Crack the
Code

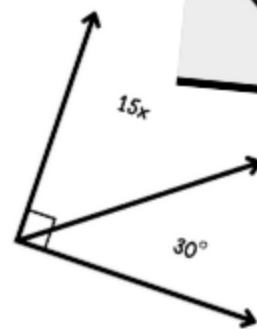
Whole Class
Culinary Clash!

S

Previous Answer

$$x = 14$$

If $m\angle NEW$ is supplement
the measure of $m\angle$

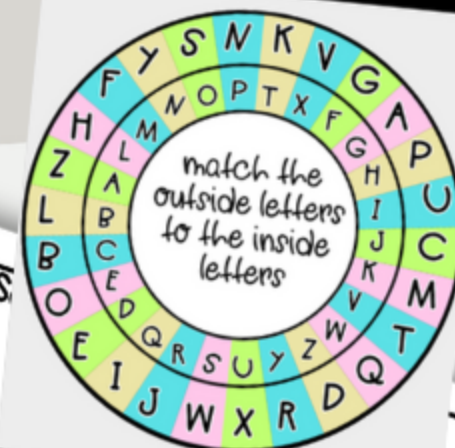


Solve for x

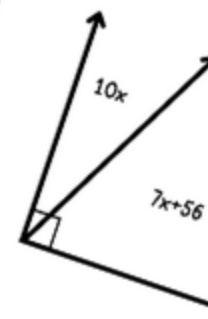


Challenge # 3

use the wheel below to help
you crack the code!



Solve



Solve

