8.EE.8
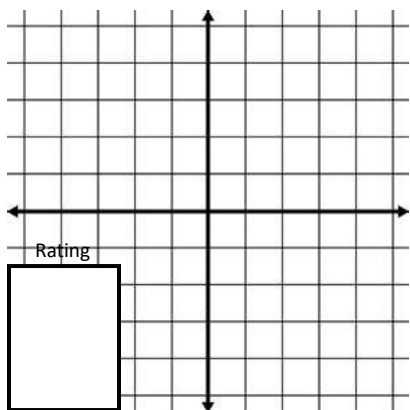
Solve the system by **graphing** and **transitive property**.

$y = 4x - 3$
$y = -x + 1$

Solution

(___ , ___)

Rating

Solution

(___ , ___)

8.EE.5 and **8.G.8**

Find the **slope** and **distance** between Hamill and Gretzky from All-Star City.

$(11, 17)$

$m =$

$(13, 16)$ $d =$

8.G.5

2

1   32° 3

4
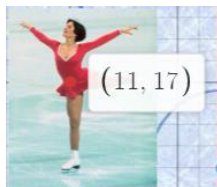
Rating   5
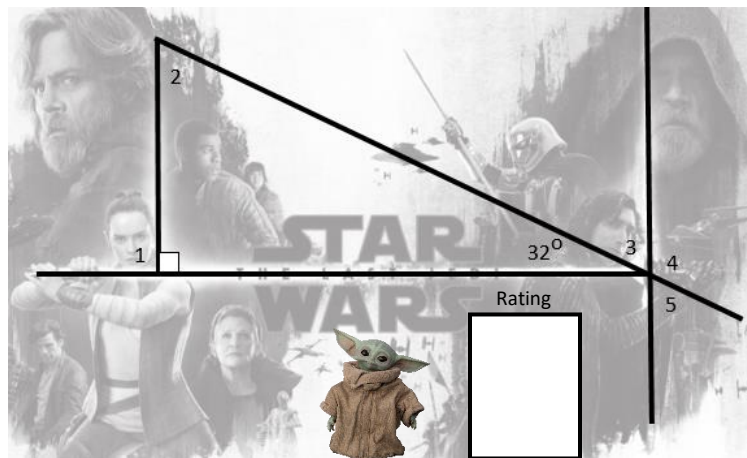
Statement	Reason
Angle 1 =	
Angle 2 =	
Angle 3 =	
Angle 4 =	
Angle 5 =	

Solve for x.

$-x + 200$

$x + 80$

8.SP.4

	Pizza	No Pizza	Total
WandaVision			
No\ WandaVision			
Total			

Find the **probability** of each event:

P(WandaVision watcher will eat pizza)

P(Pizza eater will not watch WandaVision)

P(student will eat pizza today)

Rating

Angle Relationship Word Bank