

Warm Up: Alg 2

9/17

32. For all pairs of real numbers S and T where $S = 4T - 7$,

$T = ?$

F. $\frac{S}{4} - 7$

G. $\frac{S}{4} + 7$

H. $4S + 7$

J. $\frac{S - 7}{4}$

K. $\frac{S + 7}{4}$

Feb 27-7:39 AM

Warm Up: Alg 2

9/17

36. The larger of **two numbers** exceeds three times the smaller number by 4. The **sum of twice** the larger number and **4 times the smaller number is 58**. If x is the smaller number, which equation below determines the correct value of x ?

~~X~~ $3(2x + 4) + 4x = 58$

~~X~~ $3(2x - 4) + 3x = 58$

H. $2(3x + 4) + 2x = 58$

J. $2(3x + 4) + 4x = 58$

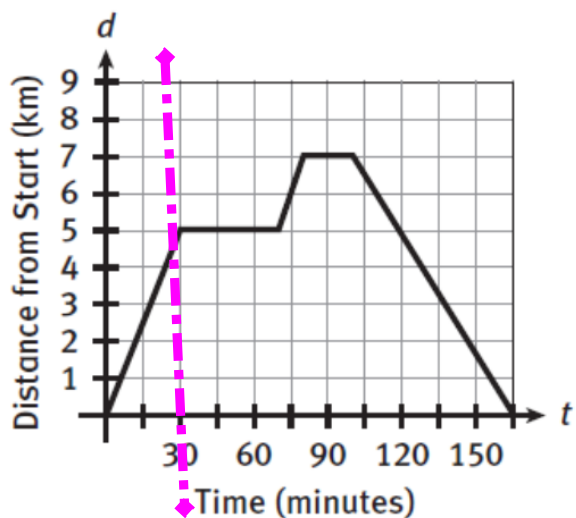
~~X~~ $2(2x - 4) + 4x = 58$

Larger
Smaller

$$2(3x + 4) + 4x = 58$$

Feb 27-7:39 AM

Solutions to P.W.: Alg 2



Dec 31-10:07 PM

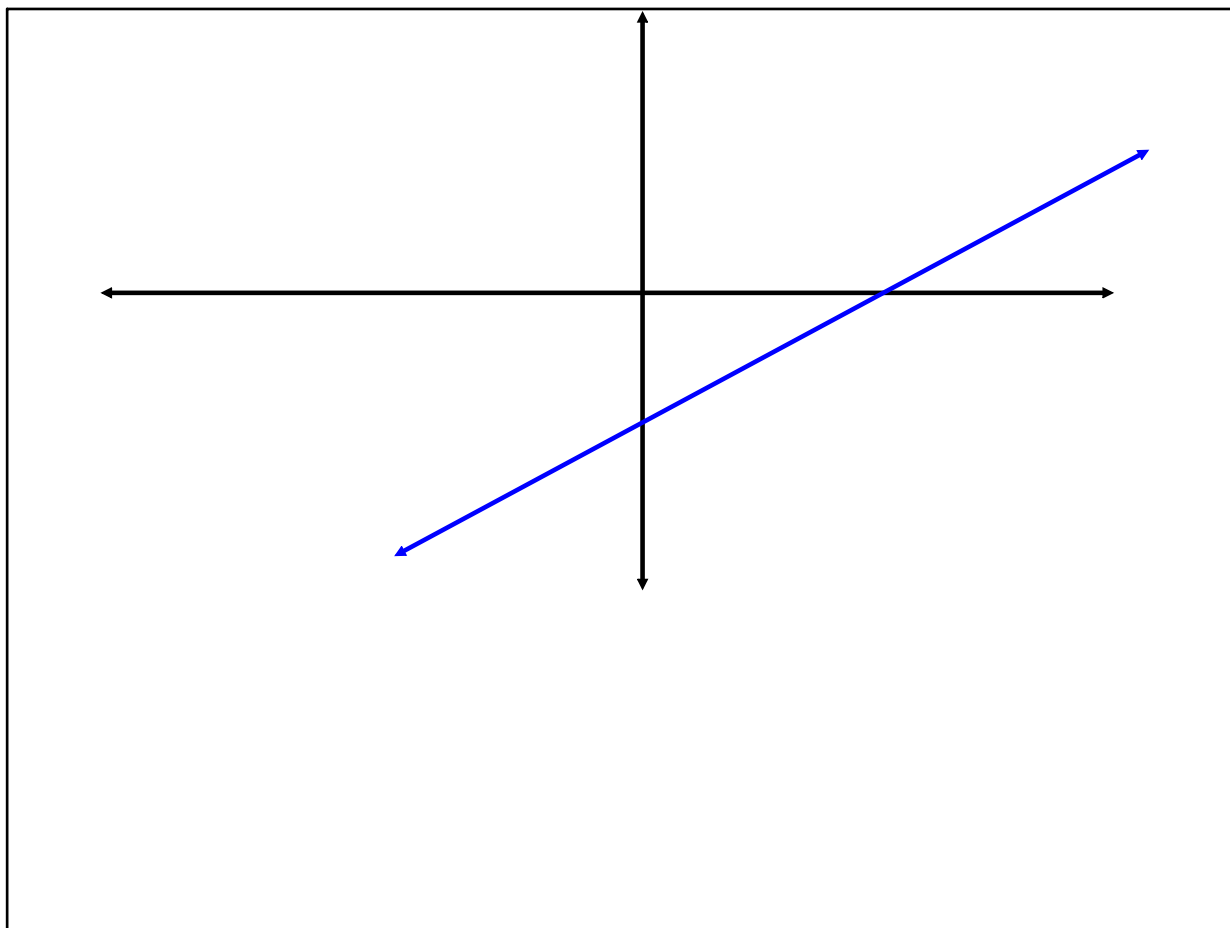
W.A.L.T.:

Read the domain and range from a graph.

W.A.S.I.:

We can read the height and width and think about going to infinity.

Mar 7-9:45 AM



Sep 17-8:08 AM

In Class Work:

Work on reading the domain and range

Mar 7-1:33 PM

Today's Activities:

- In Class work

P.W. for tonight:

- Finish up Work sheet - Domain and Range

Day 4

Dec 31-9:59 PM