

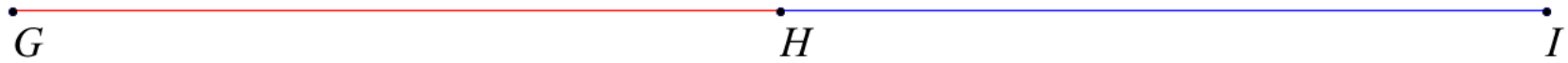
Question

Given: H is Midpoint of GI , $\text{GH} = 3 \cdot x + 24$, $\text{HI} = 8 \cdot x - 30$

What is the value of x?

Answer





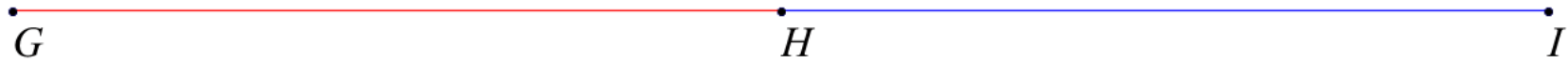
Question

Given: H is Midpoint of GI , $\text{GH} = 3 \cdot x + 24$, $\text{HI} = 8 \cdot x - 30$

What is the length of GH?

Answer





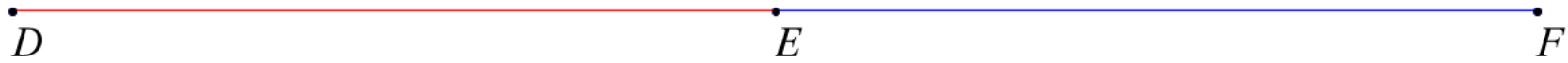
Question

Given: H is Midpoint of GI , $\text{GH} = 3 \cdot x + 24$, $\text{HI} = 8 \cdot x - 30$

What is the length of HI?

Answer





Question

Given: H is Midpoint of GI , $GH = 3 \cdot x + 24$, $HI = 8 \cdot x - 30$

What is the length of GI ?

Answer

