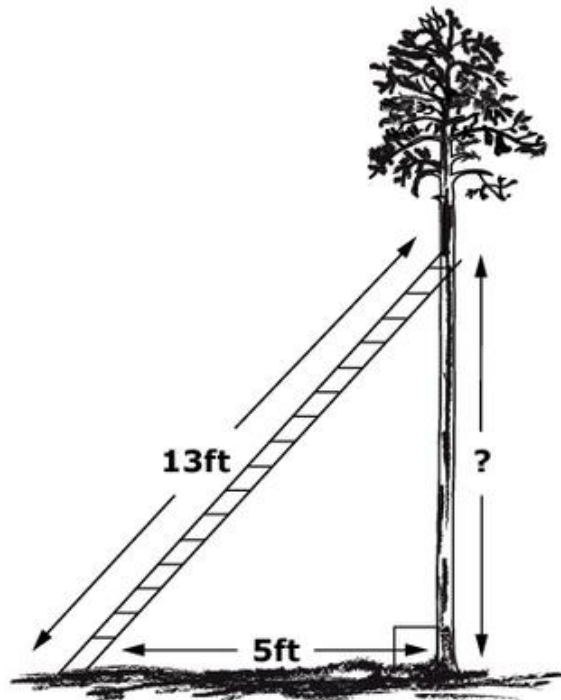


Item	Claim	Domain	Target	DOK	CONTENT	MP	Key
#9	1	G	H	2	8.G.B.7	N/A	12

## 1816



A 13-foot ladder is leaning on a tree. The bottom of the ladder is on the ground at a distance of 5 feet from the base of the tree. The base of the tree and the ground form a right angle as shown.



Enter the distance, in feet, between the ground and the top of the ladder.

←
→
↶
↷
✖

1	2	3	+	-	*	÷	
4	5	6	<	≤	=	≥	>
7	8	9	$\frac{\square}{\square}$	$\square^\square$	( )		$\pi$
0	.	-					

**Key:** 12 or its equivalent

**Rubric:** (1 point) Student enters the correct distance.