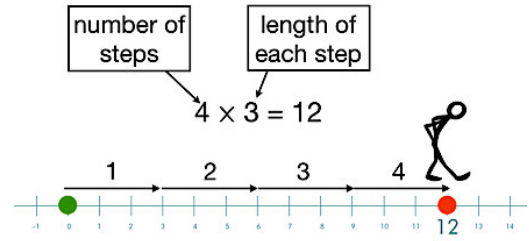


Walking the Line

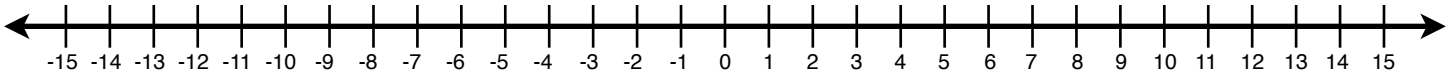
Instructions

Sketch walking paths for these number sentences. Be sure we can tell what direction the walking dude is facing! If a number is missing, fill it in.



Here is a sketch showing the walk $4 \times 3 = 12$

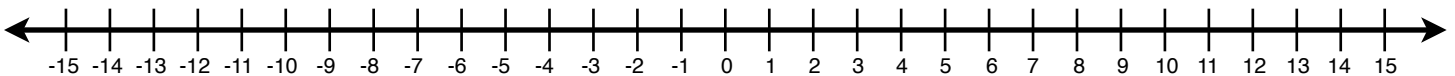
a) $5 \times 3 = 15$



b) $3 \times 5 = 15$



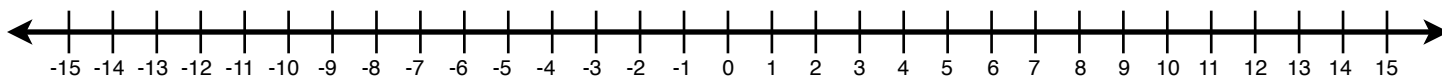
c) $2 \times -3 = -6$



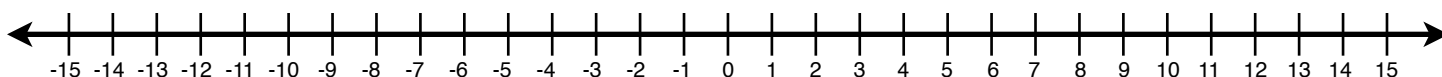


Walking the Line

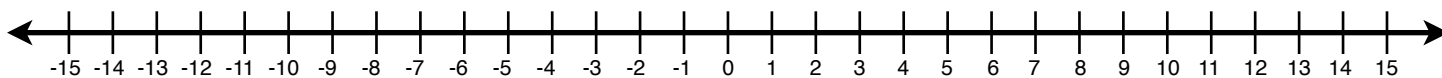
d) $-2 \times 5 = -10$



e) $-7 \times -2 = 14$

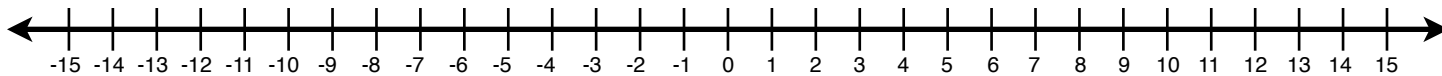


f) $-2 \times -4 = \underline{\quad}$



The next two are a little different. Not just multiplication! Give them a try.

g) $2 \times -3 + 10 = \underline{\quad}$



h) $2 + (-6 \times -2) = \underline{\quad}$

