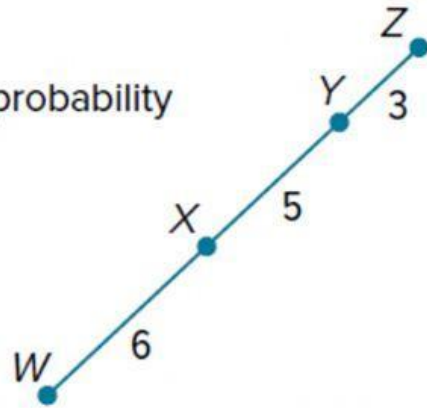


Check

Point A is chosen at random on $\overline{WZ}$. Find the probability to the nearest percent that A is not on $\overline{YZ}$.

What is the length of $\overline{WZ}$? $WZ = \underline{\hspace{2cm}}$

What is the length of $\overline{YZ}$? $YZ = \underline{\hspace{2cm}}$



Probability of A is on $YZ = \underline{\hspace{2cm}} =$

Probability of A is **not** on $YZ = 1 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}} =$