## Slope on a Graph

$$
\begin{aligned}
& \frac{\Delta Y}{\Delta x}=\frac{\text { Change in } y}{\text { Change in } x}= \\
& \text { Slope can tell you how to move on a graph } \\
& \text { Slope }=\frac{\text { Rise }}{\text { Run }} \quad \text { *We always run to the right! }
\end{aligned}
$$

There are 4 kinds of slope:


Find the slope of the following graphs $\frac{\mathrm{R} \text { se }}{\text { en }}$

3.


