\(\left.$$
\begin{array}{|c|c|}\hline \text { Positive Slope } & \text { Negative Slope } \\
\begin{array}{c}\text { Write an equation with a positive slope } \\
\text { \& draw a picture of a positive slope }\end{array} & \begin{array}{c}\text { Write an equation with a negative slope } \\
\text { \& draw a picture of a negative slope }\end{array} \\
\hline \text { Zero Slope } & \text { Undefined Slope } \\
\text { Urite an equation with a zero slope } \\
\text { \& draw a picture of a zero slope }\end{array}
$$ \quad \begin{array}{c}Write an equation with an undefined slope \\

\& draw a picture of a undefined slope\end{array}\right]\)| Slope-Intercept Form |
| :---: |
| Slope |
| Identify the equation for finding the slope <br> given two points-Give an example |
| Prite an equation in slope -intercept form |
| and identify the parts of the equation |

\(\left.$$
\begin{array}{|c|c|}\hline \text { Positive Slope } & \text { Negative Slope } \\
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