

The Graphical Interpretation of dY/dX

Please follow the link given below and understand the meaning of first differential dY/dX as change in the slope of a function.

Master when

1. $dY/dX = 0$ what is the slope of the curve?
2. $dY/dX > 0$ what is the slope of the curve?
3. $dY/dX < 0$ what is the slope of the curve

https://youtube.com/shorts/uLFkTE9PXnk?si=MLEnTKJ9_6DiSag7