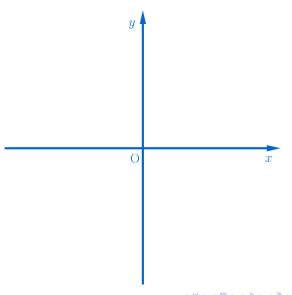
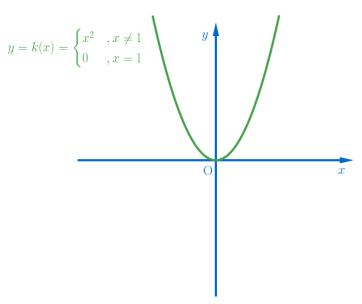
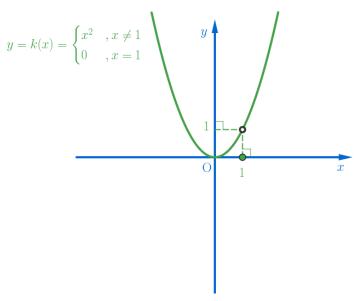
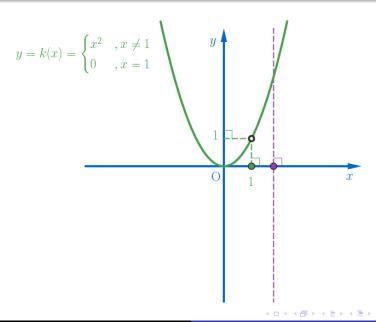
$$k(x) = \begin{cases} x^2 & , x \neq 1 \\ 0 & , x = 1 \end{cases}$$
의 $x = 1$ 에서의 불연속
(Discontinuity for $k(x)$ at $x = 1$)

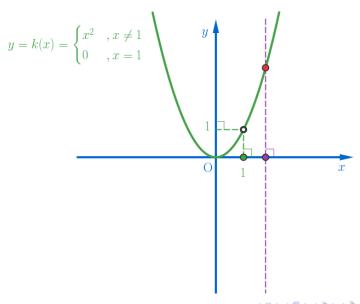


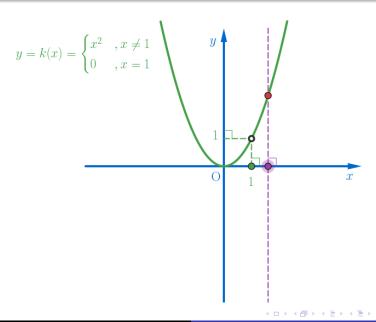
$$y = k(x) = \begin{cases} x^2 & , x \neq 1 \\ 0 & , x = 1 \end{cases}$$

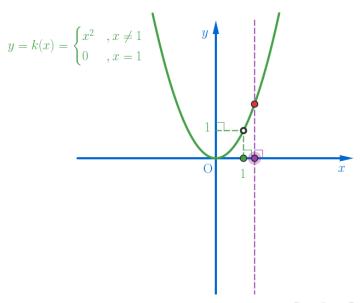


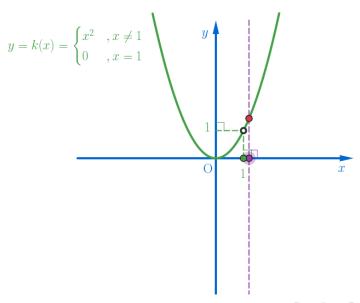


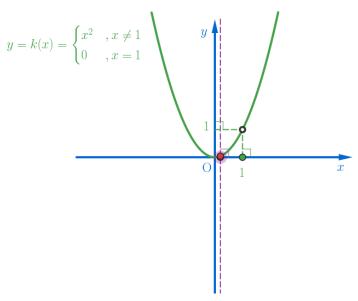


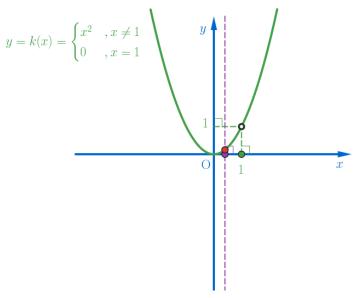


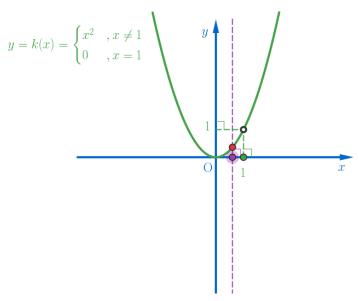


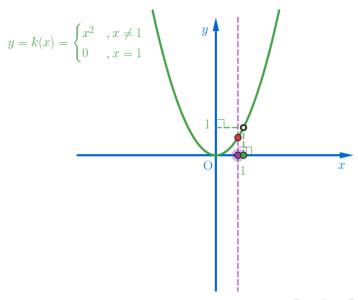


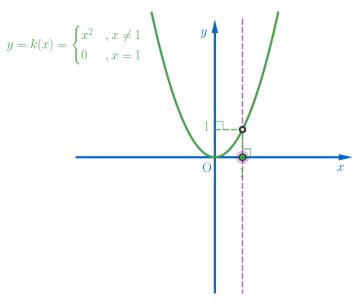


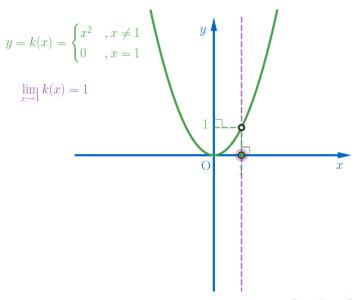


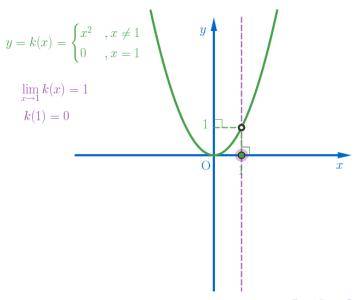


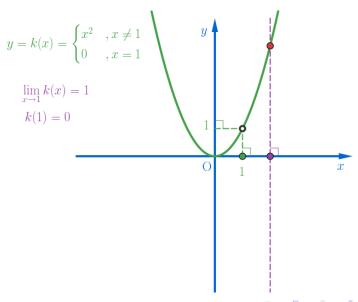


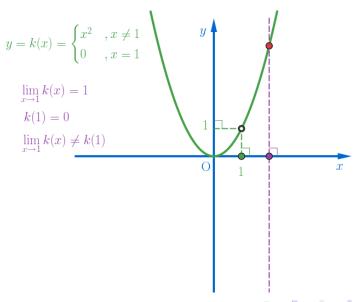


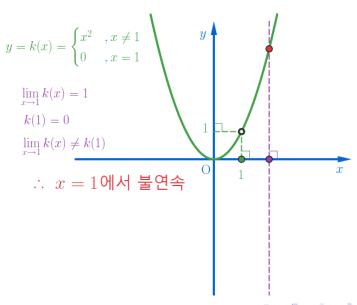












AlgeoMath: http://me2.do/GtM6k0r8
YouTube: https://youtu.be/QnsU_QWuks4

Click or paste URL into the URL search bar, and you can see a picture moving.