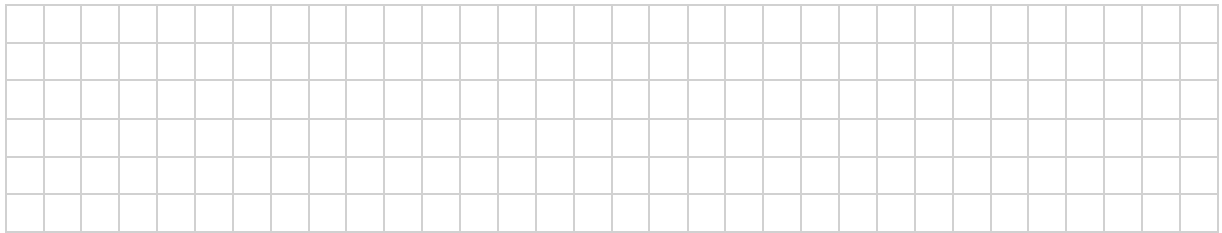


Graph of a Linear Function (1)

- Impact of the parameter t on the graph (m is always the same):

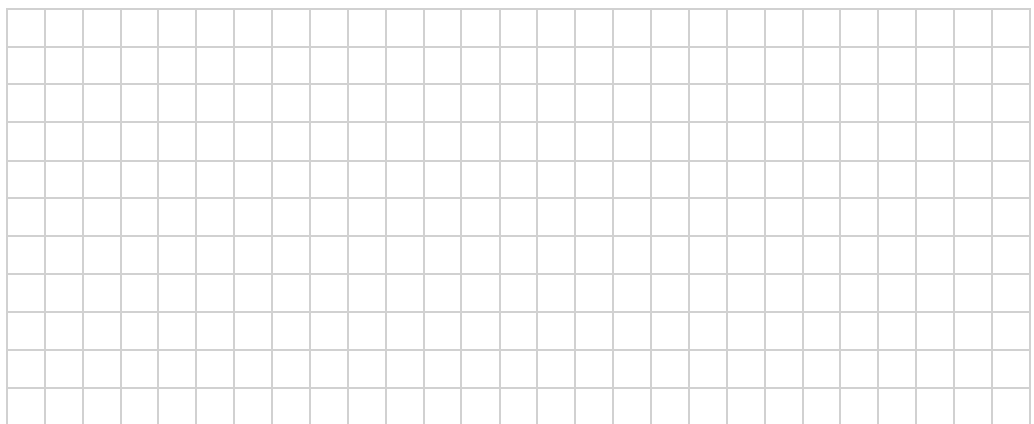


- Impact of the parameter m on the graph (t is always the same):

► $m > 0$

► $m < 0$

► $m = 0$



- $t = -2, f(4) = 0$:

$m = \underline{\hspace{2cm}}$

