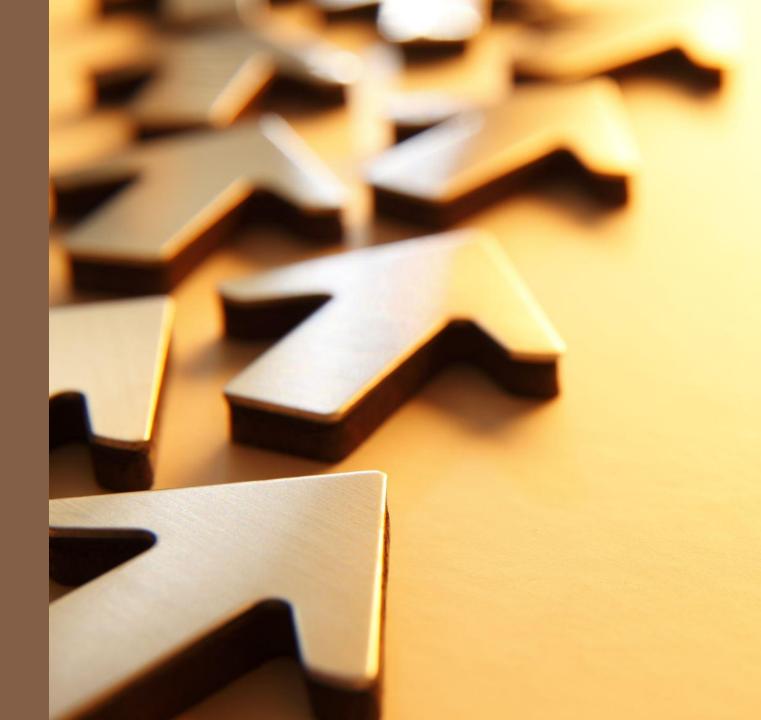
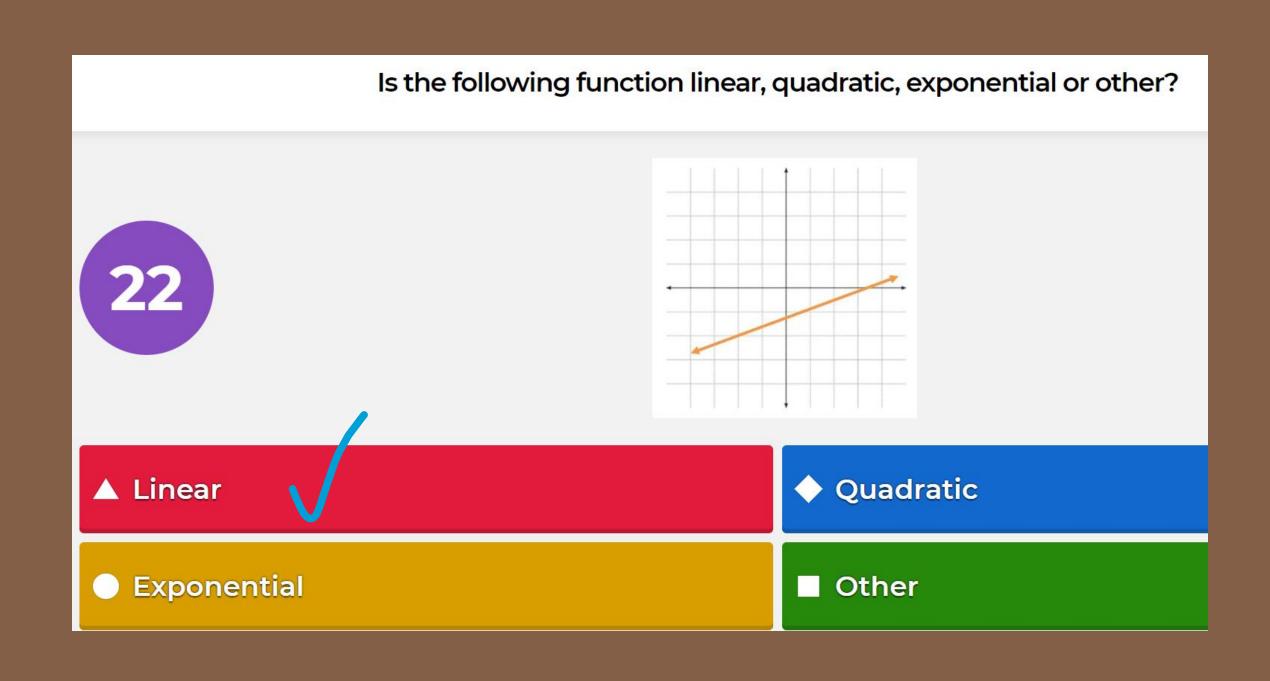
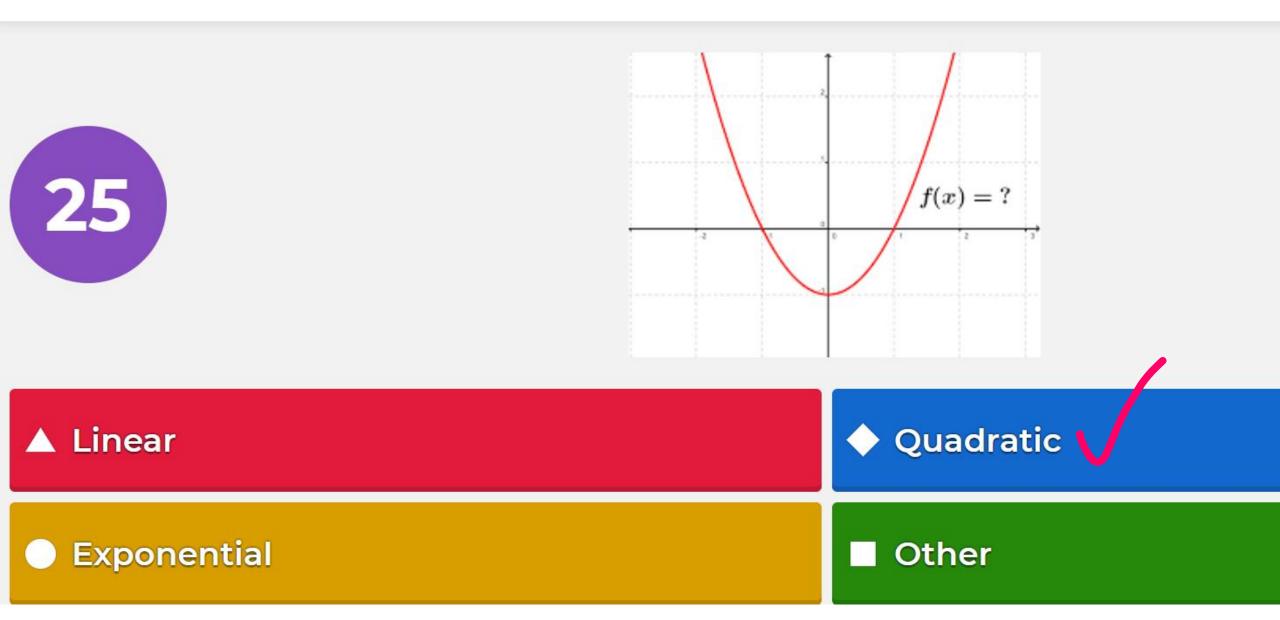
KAHOOT
REVIEW IDENTIFY
LINEAR,
QUADRATIC, &
EXPONENTIAL
FUNCTIONS

Warm-Up 5/13/2021

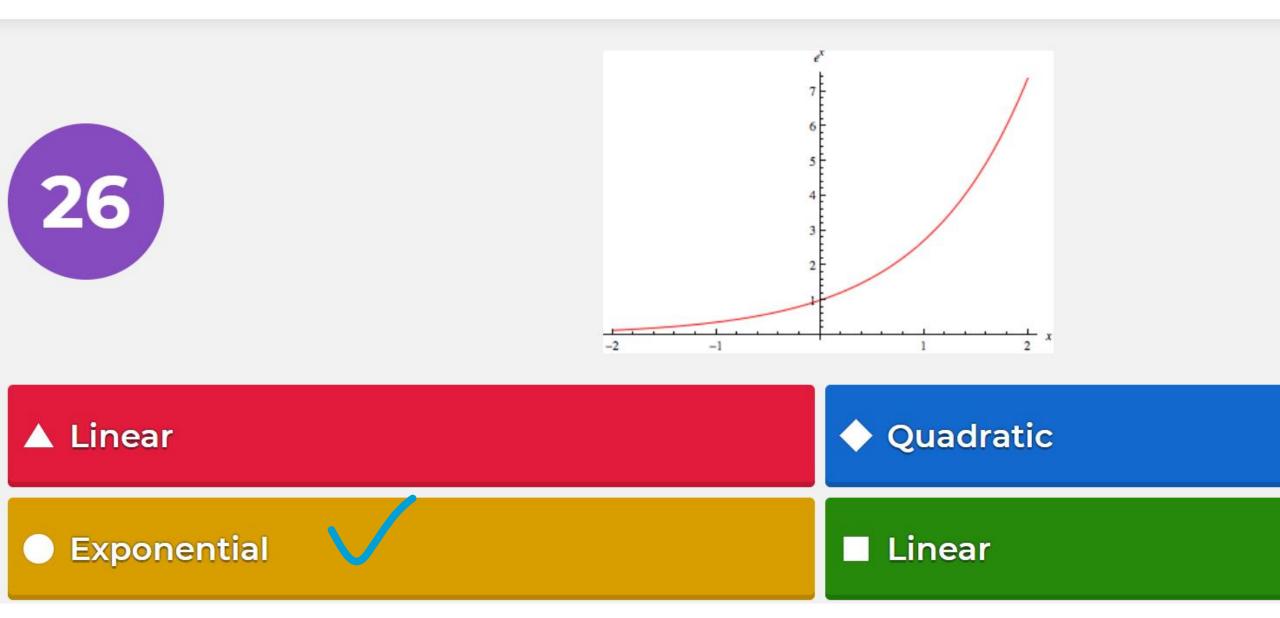




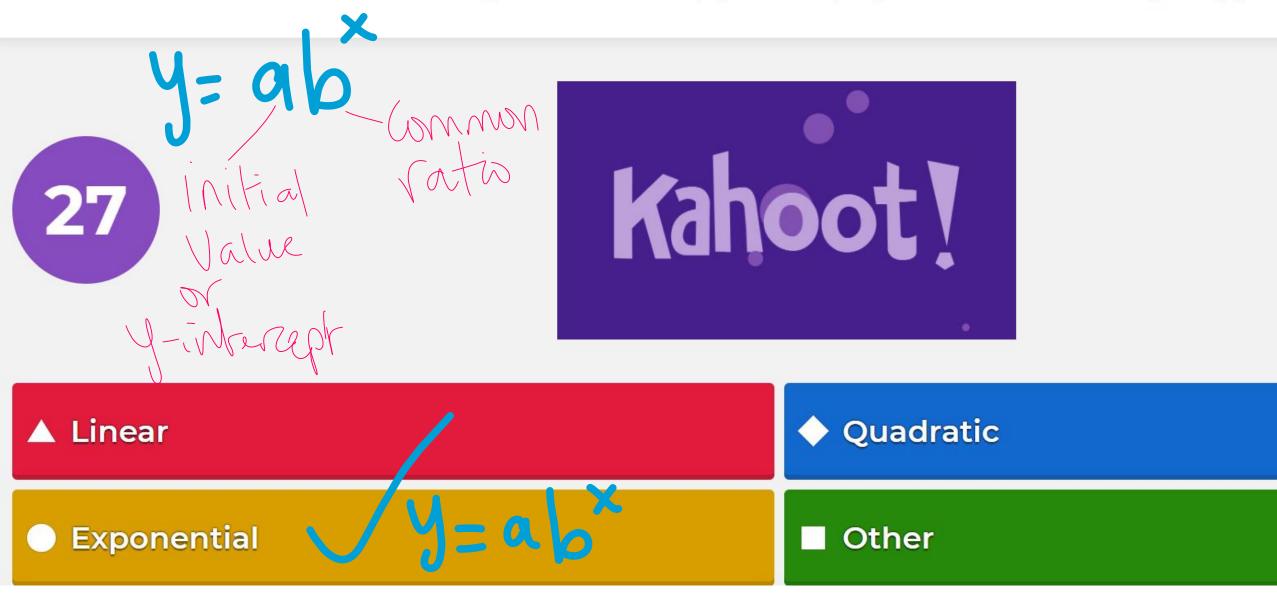
Is the following function linear, quadratic or exponential?



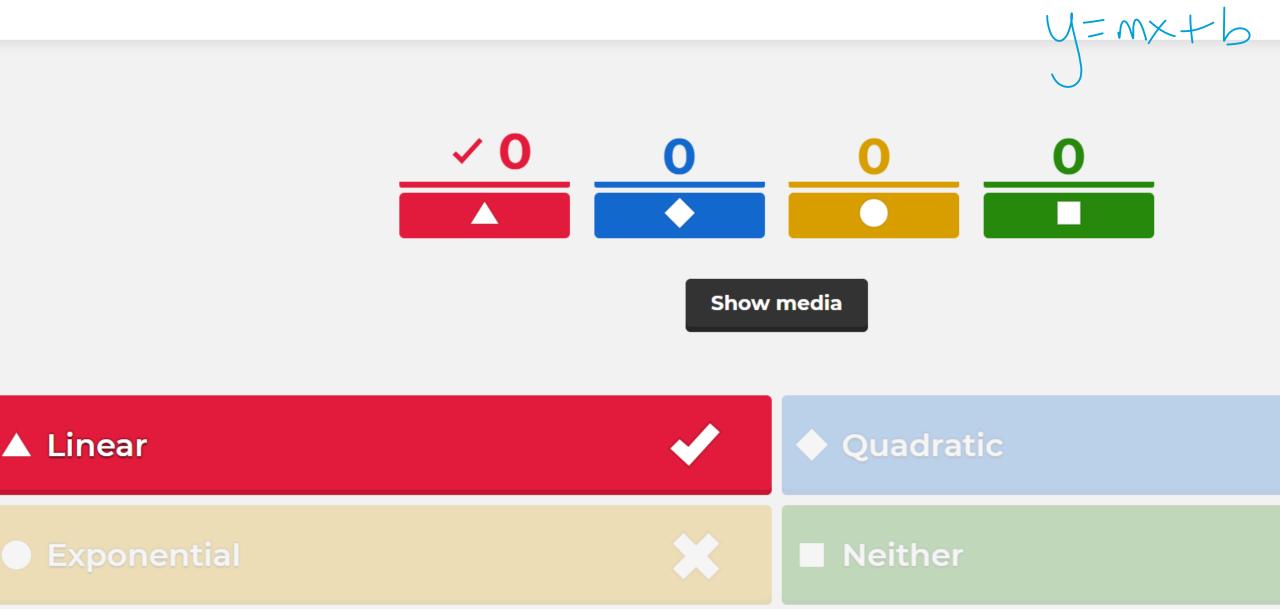
Is the following function linear, quadratic or exponential?



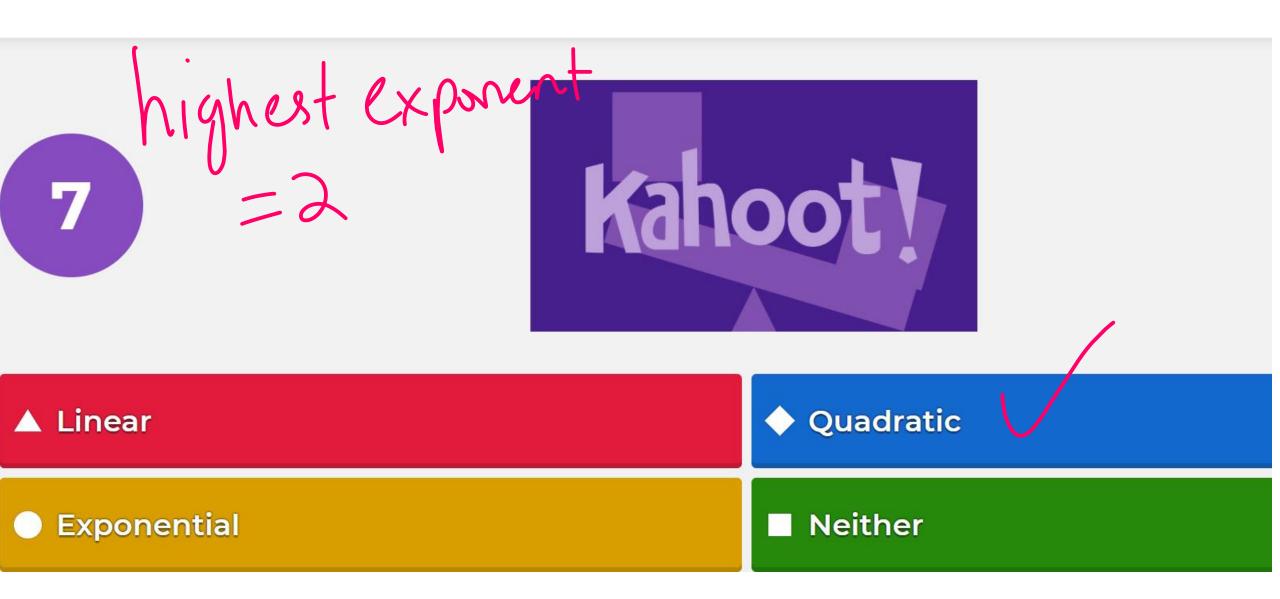
Is the following function linear, quadratic, exponential or other? $y = 3(2)^x$



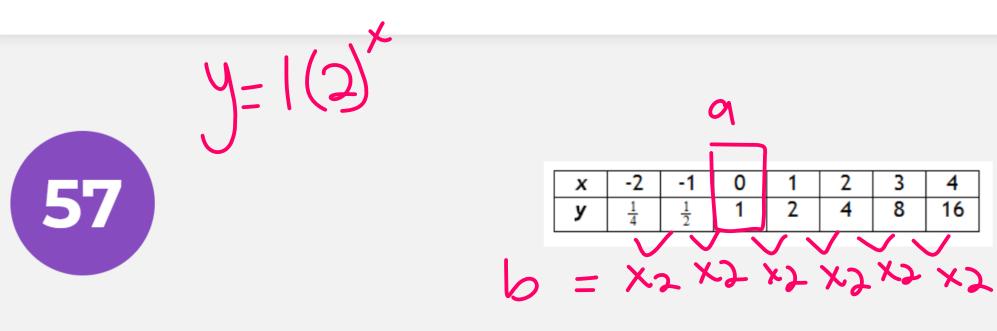
Is the following function linear, quadratic, exponential or other? y = 3x + 5



Is the following function linear, quadratic, exponential or other? $y = 2x^2 - 3x + 1$

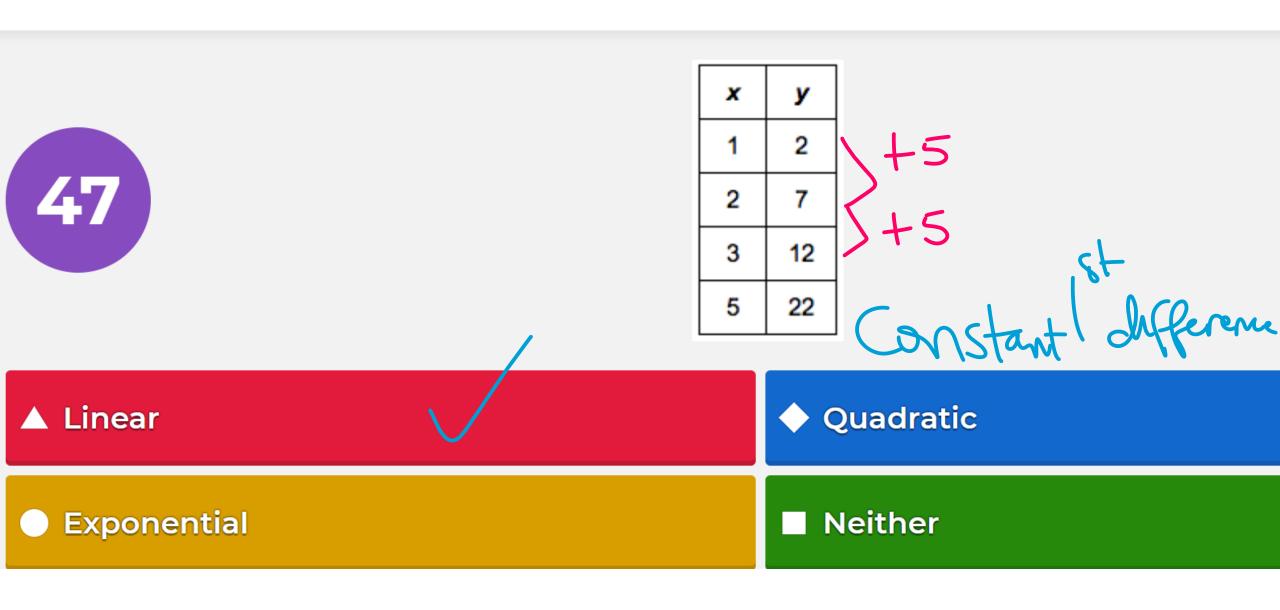


Does the following table represent a linear, quadratic, or exponential function?

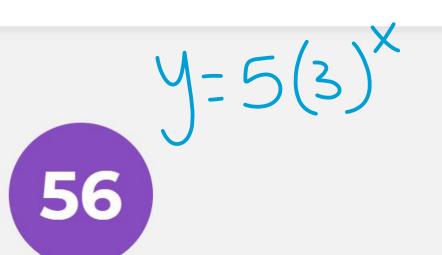


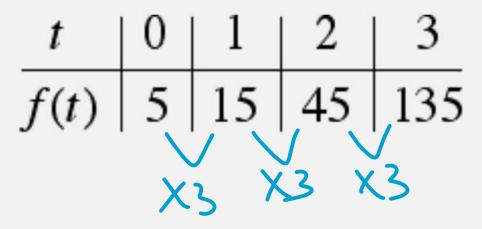


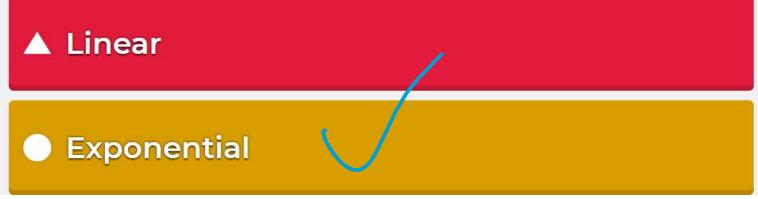
Does the following table represent a linear, quadratic, or exponential function?



Does the following table represent a linear, quadratic, or exponential function?



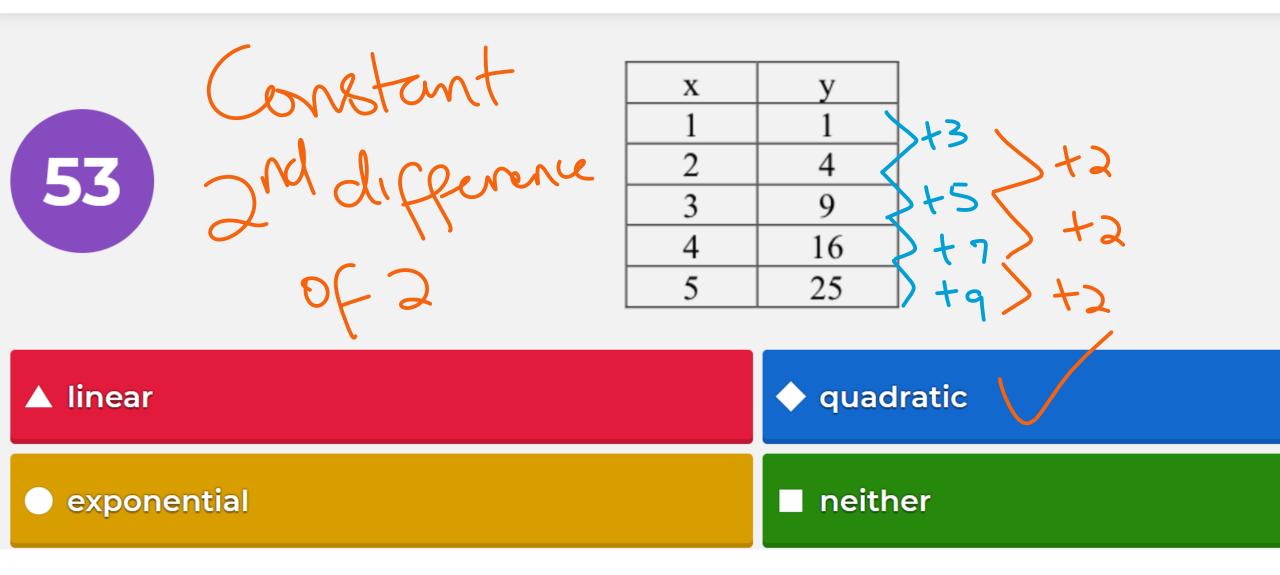




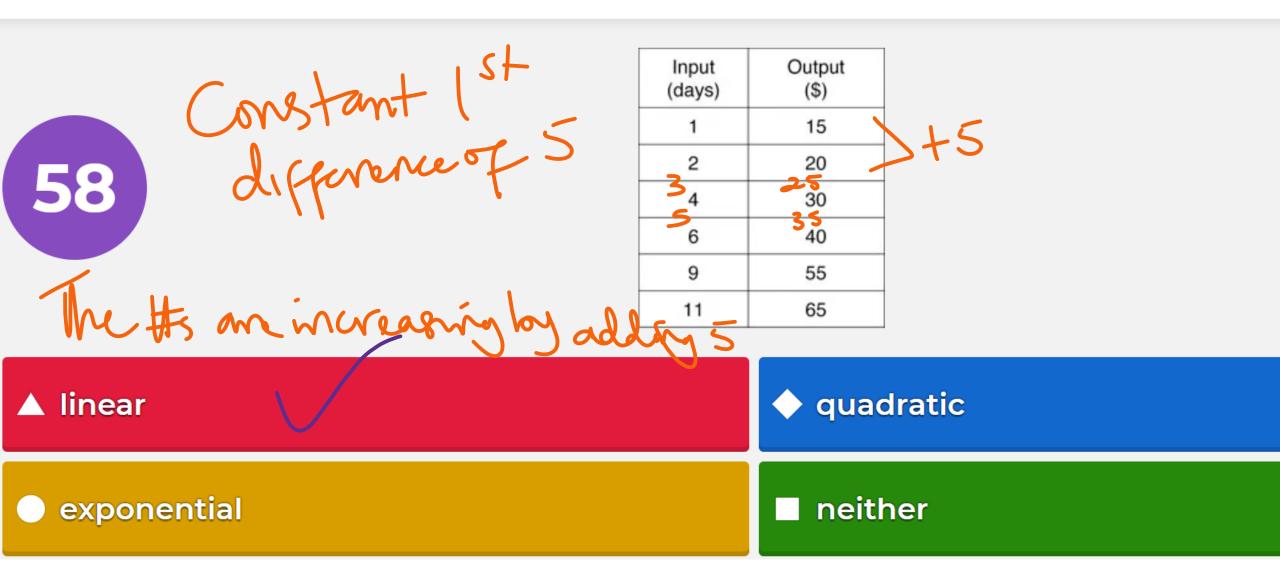


■ Neither

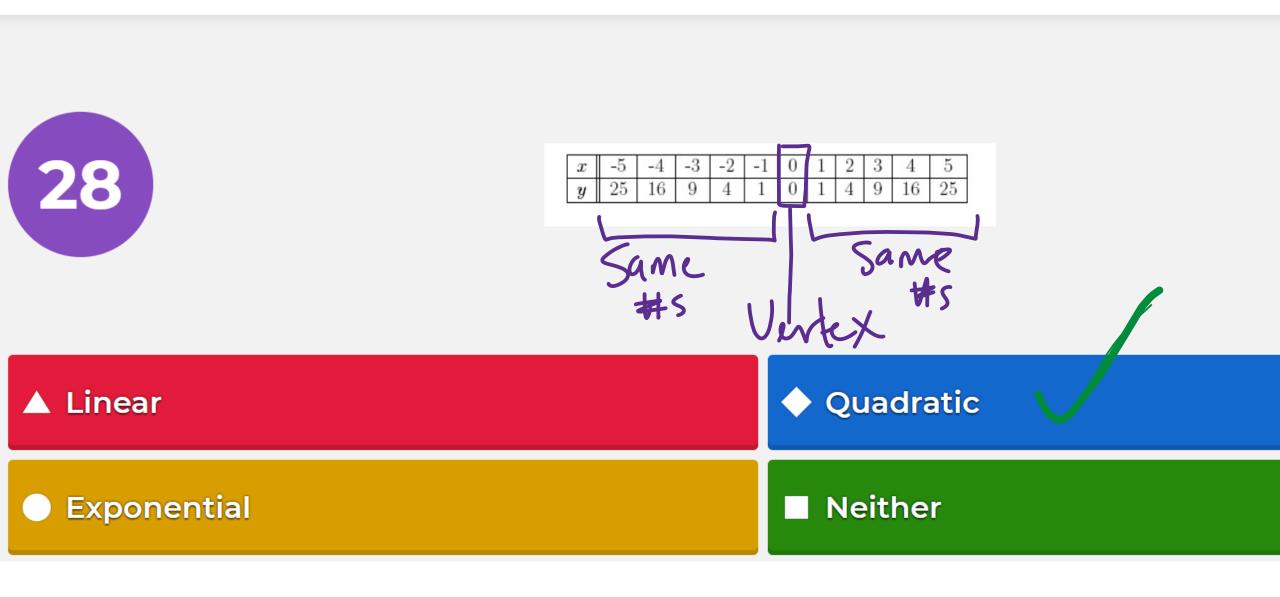
Does the following table represent a linear, quadratic or exponential function?



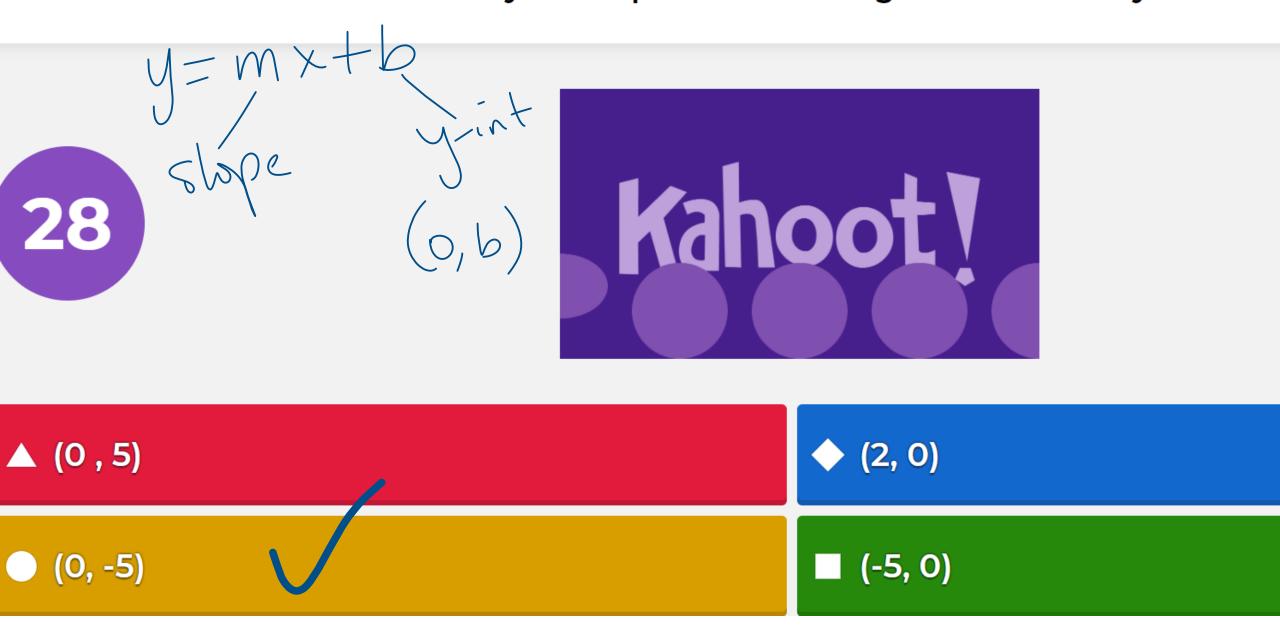
Does the following table represent a linear, quadratic or exponential function?

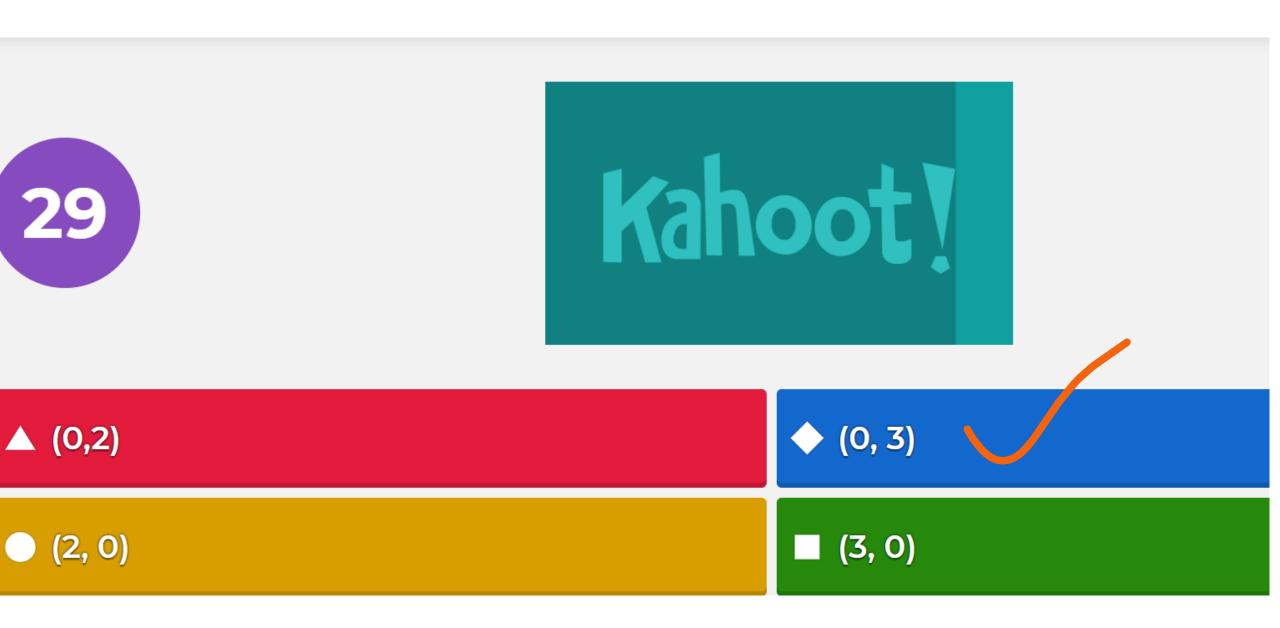


Does the following table represent a linear, quadratic or exponential function?

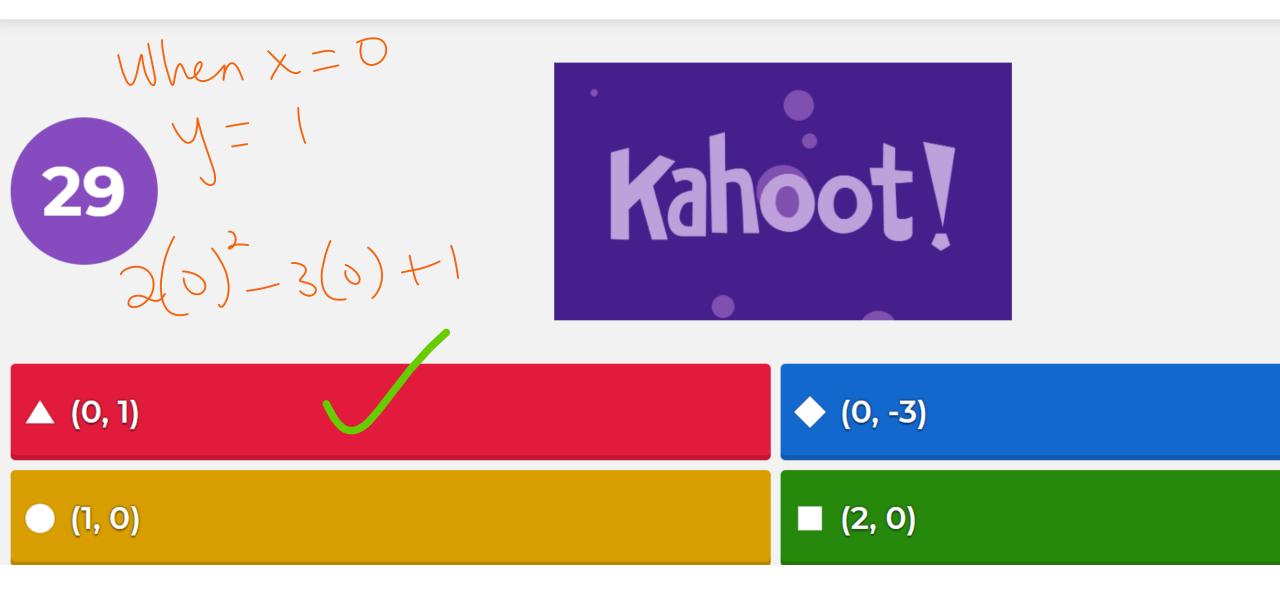


What is the y-intercept of the following linear function? y = 2x - 5





What is the y - intercept of the following quadratic function? $y = 2x^2 - 3x + 1$



What is the y-intercept of the following exponential function? $y = 4(2)^x + 1$



