

Let x be the # of
years since 1980 and
 y be the life expectancy
for a person born between
 $(1980+x)$ and $(1980+x+5)$
for Standard form of a parabola

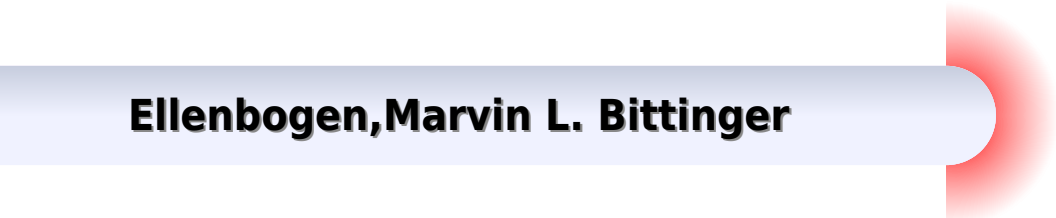
$$y = ax^2 + bx + c$$

Given ordered pairs $(0, 81.4)$,
 $(5, 82)$ and $(10, 82.4)$

Step 1 Find c
when $x=0$ $y=81.4$

My Math Lab Math 209 Answer Key

Ellenbogen, Marvin L. Bittinger



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