_____ 15. Find an equation of the tangent line to the graph $y = f(x)$ at the point where $x = -3$ if $f(-3) = 2$ and $f'(-3) = 5$.

Y -126

Z. None of the above

$\underset{11}{T}\ \underset{14}{H}\ \underset{12}{E}$ $\underset{3}{L}\ \underset{13}{A}\ \underset{5}{S}\ \underset{11}{T}$ $\underset{11}{T}\ \underset{14}{H}\ \underset{2}{I}\ \underset{15}{N}\ \underset{8}{G}$ $\underset{7}{Y}\ \underset{10}{O}\ \underset{6}{U}$

$\underset{5}{S}\ \underset{12}{E}\ \underset{12}{E}$ $\underset{10}{O}\ \underset{9}{F}$ $\underset{13}{A}\ \underset{5}{S}$ $\underset{13}{A}\ \underset{15}{N}\ \underset{15}{N}\ \underset{10}{O}\ \underset{7}{Y}\ \underset{12}{E}\ \underset{1}{D}$

$\underset{12}{E}\ \underset{3}{L}\ \underset{12}{E}\ \underset{4}{P}\ \underset{14}{H}\ \underset{13}{A}\ \underset{15}{N}\ \underset{11}{T}$

Can you determine the Title for this Far Side Droodle?

THE FAR SIDE   GARY LARSON

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