$h = -2$	
2	13
3	22

c)   Use MS Excel to graph the function by plotting the points found in the table in part b.

5)   Find the equations of the horizontal and vertical asymptotes for the following. ✓
Type *none* if the function does not have an asymptote.

a) $f(x) = \dfrac{2x+3}{x+2}$

Horizontal:
Vertical: $x = -2$

b) $g(x) = \dfrac{5x}{x^2-1}$

HINT   IT   IS   A   NUMBER

Horizontal:
Vertical:

c)