



*Well Done*

The equation of each absolute value function.

Function (1):  $g(x) = \frac{3}{2} |x+4| + 0$



Function (2):  $g(x) = -\frac{3}{2} |x+6| - 2$



Function (3):  $g(x) = -\frac{3}{2} |x+3| - 2$



Function (4):  $g(x) = \frac{3}{1} |x-1| - 1$



Function (5):  $g(x) = -|x-5| - 2$



Function (6):  $g(x) = -|x-8| - 2$

