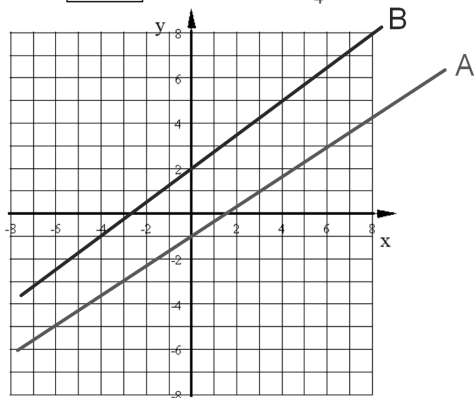


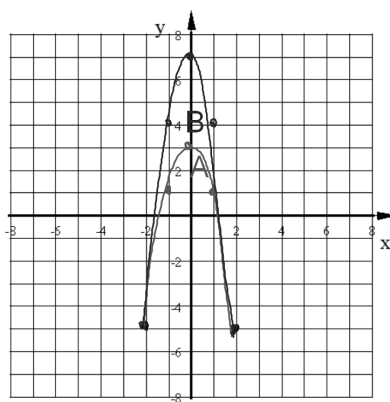
A Station 1 Graph: $y = \frac{2}{3}x - 1$

B Station 1 Graph: $y = \frac{3}{4}x + 2$



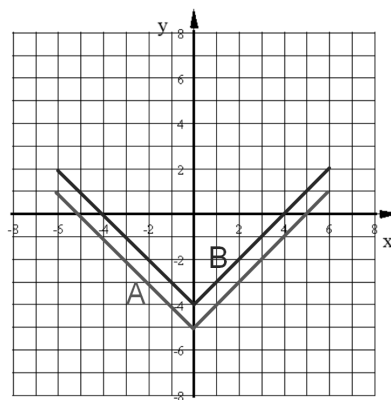
A Station 2 Graph: $y = -2x^2 + 3$

B Station 2 Graph: $y = -3x^2 + 7$



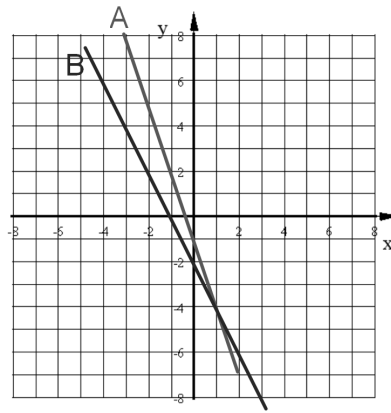
A Station 3 Graph: $y = |x| - 5$

B Station 3 Graph: $y = |x| - 4$



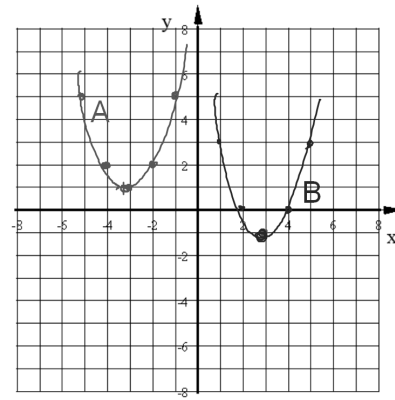
A Station 4 Graph: $y = -3x - 1$

B Station 4 Graph: $y = -2x - 2$



A Station 5 Graph: $y = (x + 3)^2 + 1$

B Station 5 Graph: $y = (x - 3)^2 - 1$



A Station 6 Graph: $y = |x - 4| - 2$

B Station 6 Graph: $y = |x + 4| + 1$

