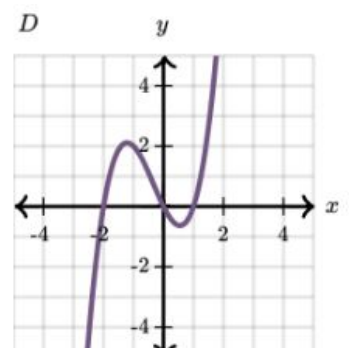
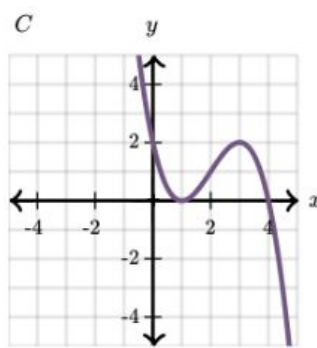
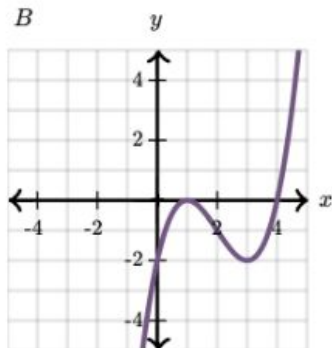
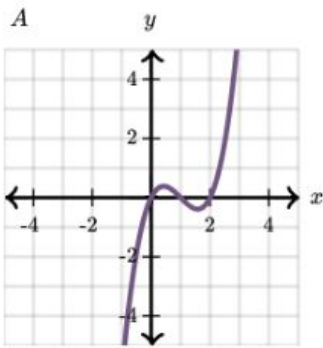


3. Which of the following could be the graph of $y = ax^3 + bc^2 + cx + 2$, where a , b , and c are real numbers? (Could be more than one of the graphs below)



4. Which of the following could be the graph of $y = k(x - 2)^m(x + 1)^n$, where k is a real number, m is an even integer, and n is an odd integer? (Could be more than one of the graphs below)

