A) Arrange the following expressions in an increasing order for the given value in each problem.

1) \((s^3 - 6s + 1), \frac{s^2 + 2s + 1}{s + 5}, 2s - 4, s^2 + 7\) at \(s = -3\)

2) \(v^2 + 2, 3v^3 - 5, 7v^2 - v + 1\) at \(v = 1\)

3) \(\frac{t}{2} - 1, 3t^2 + 2t - 1, 2t\) at \(t = -2\)

B) Arrange the following expressions in decreasing order for the given value in each problem.

1) \(x + 4, (2x - 1)(3x + 4)\)

2) \((m + 6)(m - 3), 2m^2 + 3m - 1\)

3) \((y + 6)(y - 2), \frac{y}{2} + 5, 7y - 3, y^2 + 2\) at \(y = 4\)
A) Arrange the following expressions in an increasing order for the given value in each problem.

1) \((s^3 - 6s + 1), \frac{s^2 + 2s + 1}{s + 5}, 2s - 4, s^2 + 7\) at \(s = -3\)

\[2s - 4, \ (s^3 - 6s + 1), \frac{s^2 + 2s + 1}{s + 5}, s^2 + 7\]

2) \(v^2 + 2, 3v^3 - 5, 7v^2, v + 1\) at \(v = 1\)

3) \(\frac{t}{2} - 1, 3t^2 + 2t, \frac{t}{2}\)

B) Arrange the following expressions in decreasing order for the given value in each problem.

1) \(x + 4, (2x - 1)(3x + 4)\)

2) \((m + 6)(m - 3), 2m^2 + 3m - 1, m^2 + 7\)

3) \((y + 6)(y - 2), \frac{y}{2} + 5, 7y - 3, y^2 + 2\) at \(y = 4\)

\[7y - 3, (y + 6)(y - 2), y^2 + 2, \frac{y}{2} + 5\]