4. Find the Laplace transform of each expression, and substitute the given initial conditions.

1. \(2y' + 4y - 5\) \(y(0) = 0\)

2. \(6y' - y + 1\) \(y(0) = 2\)

3. \(y'' + 5y' - 14y\) \(y(0) = 3, y'(0) = 0\)

4. \(3y'' + 3y' + 5y\) \(y(0) = 1, y'(0) = 2\)