1) a) $x = 4 \quad y = 1$

        Addition method: $Eq1 + (-2) \cdot Eq2$ eliminates x

   b) $x = -0.2 \quad y = 0.8$

        Preferred: comparison method

   c) $x = -1.8 \quad y = 2.6$

        Addition method: $7 \cdot Eq1 + (-3) \cdot Eq2$ eliminates x

   d) $x = 1.5 \quad y = -3$

        Quite easy: substitution method

   e) $x = 3.5 \quad y = 4.5$

        Addition method: $Eq1 + 5 \cdot Eq2$ eliminates y

   f) $x = 1.1 \quad y = -2.6$

        Addition method: $2 \cdot Eq1 + 3 \cdot Eq2$ eliminates y