3.   a) $(4, 5)$ b) $(2, -1)$ c) $(4, 1)$

5   a)   1. x: length of the plot of land

                      y: width of the plot of land

        2. $x = 10 + y$
$$2x + 2y = 110$$

        3. $30 000

    b)   1. x: Son's age

                      y: Father's age

        2. $y = 10 + 2x$
$$x + y = 58$$

        3.   26 years

    c)   1. x: Number of hours Eric worked

                      y: Number of hours Nathalie worked

        2. $y = x - 4$
$$6.5x + 7.5y = 194$$

        3. $224

5.	d)	1.	x:	Number of boys

		y:	Number of girls

	2.	$x + y = 30$
		$x = y + 6$

	3.	40%