$$(3\cdot x + \bigcirc)^2 = \bigcirc + \bigcirc + 49$$

$$(\bigcirc - 4)^2 = \bigcirc - 48\cdot y + \bigcirc$$

$$(\bigcirc + \bigcirc)^2 = 4\cdot x^2 + 32\cdot x + \bigcirc$$

$$(\bigcirc + \bigcirc)^2 = \bigcirc + 180\cdot x + 100$$

$$(\bigcirc - \bigcirc)^2 = 36\cdot x^4 - 24\cdot x^2 + \bigcirc$$

$$(\bigcirc - \bigcirc)^2 = \bigcirc - 130\cdot a + 169$$

$$(3\cdot a + \bigcirc)\cdot(\bigcirc - 5) = \bigcirc - \bigcirc$$

$$(\bigcirc - \bigcirc)\cdot(\bigcirc + \bigcirc) = 49\cdot a^4 - 9\cdot b^2$$

$$(\bigcirc + \bigcirc)\cdot(\bigcirc - 3\cdot c) = -\bigcirc + 4\cdot d^2$$

$$(\bigcirc + 6)\cdot(\bigcirc - \bigcirc) = \bigcirc - 100\cdot p^6$$

$$(\bigcirc - \bigcirc)^2 = 16\cdot a^2\cdot b^8 - 40\cdot a^3\cdot b^4\cdot c + \bigcirc$$

$$(\bigcirc + \bigcirc)^2 = \frac{1}{4}\cdot x^4 + \frac{1}{5}\cdot x^2\cdot y^2 + \bigcirc$$

$$(x - 5)^2 + (x + 3)^2 = (x + 1)^2 + (x - 1)^2 + 8$$

$$(x + 6)^2 - (x - 3)\cdot(x + 3) = 3\cdot x$$

$$(2\cdot x - 3)^2 + 8\cdot x = (-7 + 4\cdot x)\cdot(x + 2)$$

$$(x + 3)^2 - (x + 5)^2 = (x - 7)^2 - (x - 8)^2 - 5\cdot x$$

$$(x + 5)^2 + (x - 3)^2 - (x - 2)^2 = x\cdot(x + 33)$$

$$(3\cdot x - 6)\cdot(3\cdot x + 6) - (2\cdot x - 4)^2 = (10\cdot x + 8)\cdot\left(\frac{1}{2}\cdot x - 1\right)$$