

$$(-a)^1 = a$$

$$\begin{array}{r} 144 \\ 18 \\ \hline 524 \end{array}$$

$$\begin{array}{r} 18 \\ 15 \end{array}$$

$$\begin{array}{r} 32 \\ 8 \\ \hline 256 \end{array}$$

$$\begin{array}{r} 18 \\ 144 \end{array}$$

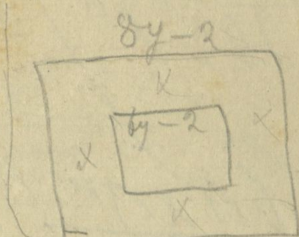
$$\begin{array}{r} 6y-2 \\ 6y-2 \\ \hline -12y+4 \end{array}$$

$$\begin{array}{r} 36y^2-12y \\ 36y^2-24y+4 \end{array}$$

$$(-a)^2 = -a \times -a = \underline{\underline{+a^2}}$$

$$\sqrt{256-16}$$

$$(-a)^3 = -a \times -a \times a = -a^3$$



$$(-a)^4 = -a \times -a \times -a \times -a = a^4$$

$$(8y-2)^2 - (6y-2)^2 = x$$

$$(6y-2)^2 + 164 = x$$

$$\begin{array}{r} 8y-2 \\ 8y-2 \\ \hline 64y^2-16y+4 \\ 64y^2-32y+4 \end{array}$$

$$(8y-2)^2 - (6y-2)^2 = (6y-2)^2 + 164$$

$$64y^2 - 32y + 4 - (36y^2 - 24y + 4) = 36y^2 - 24y + 4 + 164$$

$$64y^2 - 32y + 4 - 36y^2 + 24y - 4 = 36y^2 - 24y + 4 + 164$$

$$28y^2 - 8y = 36y^2 - 24y + 168$$

$$36y^2 - 24y + 168 = 28y^2 - 8y$$

$$8y^2 - 18y = -168$$

$$256y^2 - 144y + 324 = 1344 + 324$$

$$16y - 18 =$$

