QUADRATIC EQUATIONS WITHOUT A CONSTANT TERM

Solve:

1 $x^2 - 6x = 0$ **2** $x^2 - 5x = 0$ **3** $x^2 + 5x = 0$ **4** $x^2 + 10x = 0$

QUADRATIC EQUATIONS WITHOUT A CONSTANT TERM

10 $6x^2 = 24x$ **11** $2x^2 - x = 0$ **12** $5x^2 + x = 0$ **13** $3x^2 = -9x$

10 $6x^2 = 24x$ **11** $2x^2 - x = 0$ **12** $5x^2 + x = 0$ **13** $3x^2 = -9x$