QUADRATICS, PART 1

$$ax^2 \quad bx \quad c \quad ,$$

a ... b, c ... on **definitely**

... x^2 ... **may** ... x ... **may** ...

... a, b ... c ... **coefficients** ...

Solving by inspection

... a ... b, c ...

$$-b \quad n \quad c ,$$

$$x^2 - \quad x$$

EXERCISES