

Selesaikan setiap persamaan kuadratik dengan kaedah pemfaktoran.

① $x^2 - 3x + 2 = 0$

$x^2 - 3x + 2 = 0$

$(x - 1)(\text{ }) = 0$

$x = 1$, $x = \text{ }$

BIJAK KALKULATOR



② $3x^2 + 11x - 20 = 0$

$3x^2 + 11x - 20 = 0$

$(3x - 4)(\text{ }) = 0$

$x = \frac{4}{3}$, $x = \text{ }$

BIJAK KALKULATOR



③ $x^2 + 6x = 40$

$x^2 + 6x - 40 = 0$

$(\text{ })(\text{ }) = 0$

$x = \text{ }$, $x = \text{ }$

BIJAK KALKULATOR



④ $x^2 + 6x - 7 = 0$

$x^2 + 6x - 7 = 0$

$(\text{ })(\text{ }) = 0$

$x = \text{ }$, $x = \text{ }$

BIJAK KALKULATOR



JOM TONTON

Watch on YOUTUBE

NOTA TEPI

BIJAK KALKULATOR

MODE

MODE

MODE

EQN

1



DEGREE

2

Masukkan nilai

a? 1 =

b? -3 =

c? 2 =

$x_1 = 1$

=

$x_2 = 2$

