

Factor (factorise)

① $x^2 + 3x - 10$

Factor (factorise)

② $x^2 - 11x + 30$

①

$x^2 + 3x - 10$

biggest + *different take away*

$(x - 2)(x + 5)$

1	10
2	5

②

$x^2 - 11x + 30$

both - *same add*

$(x - 2)(x - 5)$

1	30
2	15
3	10
5	6