

反復練習ドリル



$$(1) \quad 10xy + 5x = () \times ()$$

$$(2) \quad 3y + 12xy = () \times ()$$

$$(3) \quad 20xyz + 5xy = () \times ()$$

$$(4) \quad 2x^2 + 5x - 7xy = () ()$$

$$(5) \quad a^2b^3c - 6a^3bc^4 = () ()$$

$$(6) \quad 8a^3bc^2 - 4a^2bc^3 = () ()$$

$$(7) \quad x^2 + 6x + 5 = () ()$$

$$(8) \quad x^2 + 8x + 15 = () ()$$

$$(9) \quad x^2 + 12x + 35 = () ()$$

$$(10) \quad x^2 + 4x - 5 = () ()$$

$$(11) \quad x^2 + 6x - 16 = () ()$$

$$(12) \quad x^2 - 2x - 63 = () ()$$

$$(13) \quad x^2 - 16x + 63 = () ()$$

$$(14) \quad x^2 + 24x + 144 = () ()$$

$$(15) \quad x^2 - 30x + 225 = () ()$$

$$(16) \quad x^2 - 14x - 72 = () ()$$

$$(17) \quad x^2 - 16x + 55 = () ()$$