

Nama :

Kelas :

Faktorkan setiap ungkapan algebra berikut.

$$1. \quad 8 + 12e = \square (2 + \square)$$

$$2. \quad 5h + hk = \square (\square + k)$$

$$3. \quad 10p - 2p^2 = \square (5 - \square)$$

$$4. \quad 15xy^2 + 9xyz = 3xy (\square + \square)$$

$$5. \quad 8mn - 2m^2n = \square (\square - \square)$$

$$6. \quad 4rs - 16s^2 + 20st = \square (r - \square + \square)$$

$$7. \quad 8def - 6e^2f - 14d^2e = \square (\square - \square - \square)$$