

Which one doesn't belong?

Give a reason why EACH algebraic expression doesn't belong.

$$1) \quad \underbrace{(6p + 3p)}_{+9p} + \underbrace{y + 2g}_{-3p} - \underbrace{(p + 2p + y + g)}_{6p + 1g}$$

$$2) \quad 4p_j + 5p_s + y_s + 2g_j - g_j - 3p_s$$

$$3) \quad \underbrace{(9p + y + 2g)}_{-9p - y - 2g}$$

$$4) \quad 9p + y + 2g$$

