

$$1/ 3a \times 2b$$

$$(3a)(2b) = 6ab$$

$$2/ 4s \times 3p = 12sp$$

$$3/ (3)(3s) + (2s)(2p) \\ 9s + 4sp$$

$$4/ (12ab)(b) + (6ab)(a)$$

$$12ab^2 + 6a^2b$$

$$5/ (3pq)(5qp) + 4pq$$

$$6/ (4sq)(4) + 4qs$$

$$16sq + 4qs = 20qs$$