

Name of Student:

$$(1) 5a + 5b = 5(\quad)$$

$$(2) 6p + 4q = 2(\quad)$$

$$(3) x^2 + x = x(\quad)$$

$$(4) 4pq - 12p = 4p(\quad)$$

$$(5) 2a^2 + 6ab = 2a(\quad)$$

$$(6) abcd + ad = ad(\quad)$$

$$(7) ax + ay = a(\quad)$$

$$(8) t^2 - 3t = t(\quad)$$

$$(9) -32p^2qr = 4p(\quad)$$

$$(10) 72r^2s^2t^2 = -12rst(\quad)$$

Govinda Paudel, Sky rider Sec. Boarding School.