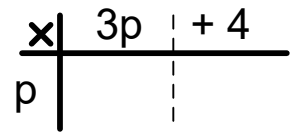
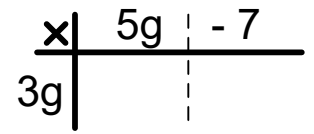


Expand the following expressions:

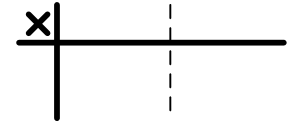
1 $p(3p + 4)$



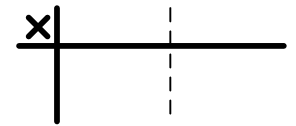
2 $3g(5g - 7)$



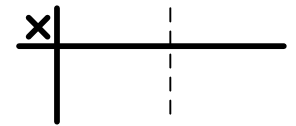
3 $7d(8d + 12)$



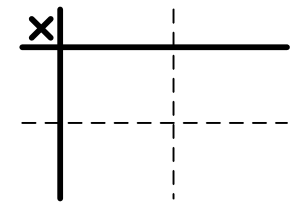
4 $-d(5d - 8)$



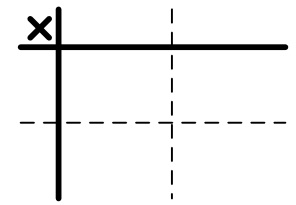
5 $-2k(6k + 18)$



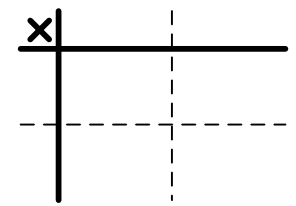
6 $(3k - 7)(6k + 18)$



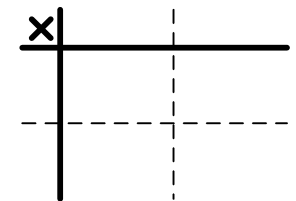
7 $(5p - 7)(9p - 4)$



8 $(3h - 9)(3h + 9)$



9 $(7t + 6)(8t + 1)$



10 $(6t + 3)(11t - 4)(3t - 2)$