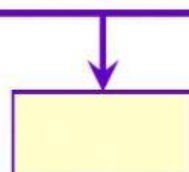
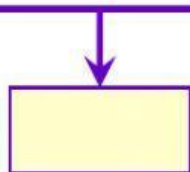




$$5(3x + 2) + x = 4(3x + 2) + 6$$

$$x + = x +$$

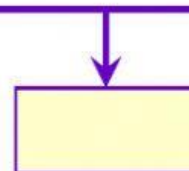
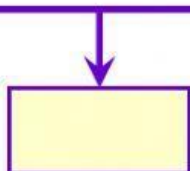
$$5(3() + 1) + () = 4(3() + 2) + 6$$



$$x + 2(7 + 4x) = 6x + 4 + 5x$$

$$x + = x +$$

$$() + 2(7 + 4()) = 6() + 4 + 5()$$



$$6 + 2(5 + 4x) = 5(x + 4) + 2x$$

$$x + = x +$$

$$6 + 2(5 + 4()) = 5(() + 4) + 2()$$

