2(a)	$\text{Var}(Y) = 4$
	$\text{Var}(X + Y) = 3^2 + \text{‘4’}$
	sd of $X + Y = \sqrt{13} = 3.61$
2(b)	$\text{Var}(5X) = 5^2 \times 3^2$
	$\text{Var}(5X - Y) = \text{Var}(5X) + \text{Var}(Y) = \text{“}5^2 \times 3^2\text{”} + \text{“4”}$
	sd of $5X - Y = \sqrt{229}$ or 15.1 (3 sf)