

Q1. (2017)

19(b)	$\frac{2-12}{2}$ or one correctly evaluated trial with correct substitutions for $x = 2$ or 5 and $y = 3$ or 12 or two correct values from $-\frac{10}{2}, -\frac{1}{2}, -\frac{7}{5}, \frac{2}{5}$ oe or two correct values from $-5, -0.5, -1.4, 0.4$ oe	M1	$\frac{2-3}{2} = -\frac{1}{2}$ oe or $\frac{5-12}{5} = -\frac{7}{5}$ oe or $\frac{5-3}{5} = \frac{2}{5}$ oe
	$-\frac{10}{2}$ or -5	A1	
	Additional Guidance		
	Two separate correct values can be in either fraction or decimal form		
	$2 - 12 \div 2 = -5$ (recovered)		M1A1
	$2 - 12 \div 2$		M0A0
	An example of an incorrect substitution with different values of x eg $\frac{5-12}{2} = -\frac{7}{2}$		