1	(a)		365	M1	fx with x consistent within intervals eg 200 × 1 , 300 × 11 , 400 × 5 , 500 × 0 , 600 × 3, if 200, 3300, 2000, 0, 1800 are seen without working then condone 1 error
				M1	(dep) $\Sigma fx \div \Sigma f$ eg "7300" ÷ 20
				A1	Cao
	(b)		Comment	C1	for comment about outliers affecting mean

2	(a)	5	M1	for listing numbers in order, eg 3 4 4 6 8 9	Condone one error or additional number
				or answer of 4, 6	
				or answer of 8.5	
			A1	cao	
	(b)	$\frac{2}{6}$	M1	for $\frac{2}{x}$ with $x > 2$ **or** for $\frac{y}{6}$ with $y < 6$	Incorrect notation can imply a correct method. Award M1 for eg 2 out of 6 **or** 2 in 6 **or** 2 : 6
			A1	for $\frac{2}{6}$ oe	Accept any equivalent fraction, decimal form 0.33(33..) or percentage form 33(.33..)%
	(c)	3, 6	P1	for at least one 3 **or** 5×5 (= 25)	Numbers may be seen on the cards (but the answer line takes precedence)
			A1	for 3, 6 or 6, 3	

3	Shown (supported)	M1	for substitution eg 4 × 110 + 12	
		A1	for 452	
		M1	(dep M1) for method to find value(s) needed for comparison eg $\frac{"452" - 442}{442} \times 100$ **OR** $\frac{5}{100} \times 442$ oe (= 22.1) **and** "452" – 442 (= 10) **OR** $\frac{5}{100} \times 442 + 442$ oe (= 464.1) **and** "452"	
		C1	shown with correct comparable values eg 2.2(6...)(%) **OR** 22.1 **and** 10 **OR** 452 **and** 464.1	