3	$0.7 \times 60 \times 22$ (= 924) oe **or** $(1 - 0.7) \times 60 \times 19$ (= 342) oe **OR** $0.7\times60\times\left(22-\frac{780}{60}\right)(=378)$ oe **or** $(1-0.7)\times60\times\left(19-\frac{780}{60}\right)(=108)$ oe		4	M1	for finding income for the 22 dirhams notebooks **or** the 19 dirhams notebooks **OR** for finding the profit for the 22 dirhams notebooks **or** the 19 dirhams notebooks
	$0.7 \times 60 \times 22$ (= 924) oe **and** $(1 - 0.7) \times 60 \times 19$ (= 342) oe **OR** $0.7\times60\times\left(22-\frac{780}{60}\right)(=378)$ oe **and** $(1-0.7)\times60\times\left(19-\frac{780}{60}\right)(=108)$ oe			M1	for finding income for the 22 dirhams notebooks **and** the 19 dirhams notebooks **OR** for finding the profit for the 22 dirhams notebooks **and** the 19 dirhams notebooks, 1266 **or** 486 implies M2
	eg $\frac{"924"+"342"-780}{780}\times100$ **or** $\frac{"924"+"342"}{780}\times100-100$ **or** $\frac{"378"+"108"}{780}\times100$ **or** $\frac{486}{780}\times100$			M1	for a complete method to find percentage profit
	Correct answer scores full marks (unless from obvious incorrect working)	62.3		A1	awrt 62.3, allow 62 from correct working
					Total 4 marks