

Tables

November 2023 Paper 1

Question	Answer	Mark	Mark scheme	Additional guidance
8 (a)	11, 7, 6	B2	for all frequencies correct	Any discrepancy mark frequencies
		(B1	for two tallies or two frequencies correct)	
(b)	Castle	B1	Castle or ft their tallies or frequencies	Any discrepancy ft frequencies
(c)	Bar chart	B1	for correct place labels or a linear scale	Accept key in place of labels
		M1	for at least two correct bars ft their table in (a)	Accept unambiguous abbreviations for labels eg C, F, M
		A1	for a fully correct bar chart with linear scale of numbers on the vertical axis and a set of place labels on the horizontal axis (ft from their frequencies or tallies in (a))	Condone bars of varying widths
				Condone no gaps or inconsistent gaps
				Bars must be unambiguously correct for their scale

June 2023 Paper 2

Question	Answer	Mark	Mark scheme	Additional guidance
11	Shown	M1	for at least three of $40 \times 1 (= 40)$, $50 \times 2 (= 100)$, $60 \times 4 (= 240)$, $70 \times 5 (= 350)$, $80 \times 3 (= 240)$, $90 \times 1 (= 90)$ oe	Intention to multiply is enough for award of M1 May be seen as repeated addition
		M1	(dep M1) for a complete method to find comparable figures (allow up to 2 errors in their products), eg $40 \times 1 + 50 \times 2 + 60 \times 4 + 70 \times 5 + 80 \times 3 + 90 \times 1$ oe or for $1200 - 40 \times 1 - 50 \times 2 - 60 \times 4 - 70 \times 5 - 80 \times 3 - 90 \times 1$ oe	
		A1	for accurate comparable figures, eg 1060 or 140	Condone incorrect difference if 1060 is clearly seen

November 2021 Paper 2

Question	Answer	Mark	Mark scheme	Additional guidance
18	13	P1	for at least two of $3 \times 5 (=15)$ or $2.5 \times 8 (=20)$ or $1.5 \times 14 (=21)$ or $1 \times 10 (=10)$ or for $3 \times 5 + 2.5 \times 8 + 1.5 \times 14 + 1 \times 10 (=66)$	Note 66 on its own will score this mark
		P1	for process to find length of all 2m planks, eg. $92 - (3 \times 5 + 2.5 \times 8 + 1.5 \times 14 + 1 \times 10) (= 26)$ or $92 - "15" - "20" - "21" - "10" (= 26)$	If no calculations are seen for products allow one error in "15", "20", "21", "10"
		A1	cao	13 in the correct place in the table should be accepted as the final answer