Question.	Evidence	Mark	Notes
<b>Mid-Shire</b>	Council		
Q1	Interprets problem - two features	1 or	Two of: List of menu items, input opportunities (people or courses), headings.
	Three features	2 or	Three of: List of menu items, input opportunities (people or courses), headings.
	All four features	3	All of: List of menu items, input opportunities (people AND courses), headings. (NB: If data collection sheet includes orders for individuals, number of people needs to be correct.)
Total	marks for this question	3	
Q2a	Distance between hedge and window Allowed hedge height	1 or 2	4 m is used  Correct allowed hedge height 3 m
Q2b	Action on hedge	1	The hedge should be lowered/cut or equivalent statement.
Q2c	Hedge sketch on plan	1 or 2	Two of: Correct length, correct width, correct position All three of: Correct length, correct
Q2d	Calculation: ft from their (c)	1 or	width, correct position  Ft from their diagram "11" used in formula OR numerical method shown
		2	Ft from their diagram, appropriate method for height of hedge, 6.5 m
Total marks for question		7	

Question	Evidence	Mark	Notes
Mid-Shire	Council		
Q3a	Interprets from table	1	23 is seen or implied
Q3b	Finds ratio	1 or	$\frac{1}{5}$ or $\frac{4}{5}$ oe is seen or implied
	Applies ratio	2	$\frac{1}{5} \times 250 \text{ or } \frac{4}{5} \times 250 \text{ seen or implied}$
			(50, 200 seen)
Q3c	Finds total tonnes	1 or	'50' × 23 or '200' × 23 seen or
			implied.
	A 1:		Ft from their (a) and (b)
	Applies price to their	2 or	$71.95 \times `50' \times 23$ or
	answers		12.21 × '200' × 23
	Price and total		OR $72 \times `50' \times 23 \text{ and } 12 \times `200' \times 23$
	processes can be in		Ft from their (a) and (b)
	either order		Accept rounded answers for 71.95
	Citilei Ordei		and 12.21
	Decision	3	£138000 or better (£138908.50)
	Decision		OR accept £140 000 or better
			Ft from their (a) and (b)
T	otal marks for question	6	
Q4a	Attempts to find out	1 or	$62 \div 10$ or any method, eg how many
	how many days are		lots of 10 in 62, 6 days only, 6.
	needed		
	Considers rounding	2	7 days
Q4b		1	Appropriate reverse calculation oe
Т	otal marks for question	3	

Question	Evidence	Mark	Notes
Jobs			
Q5	Attempts salary in same time period	1 or	Attempts to put both in same time period, both in yearly or monthly period (accept weekly if consistent use of weeks in year or weeks in month)  1750 × 12 OR 24000 ÷ 12 seen or implied
	Includes bonus	2 or	Applies bonus, "21000" ×1.2 oe seen, or 1750 ×1.2
	States salary in same time period	3	Final amounts seen, 24000, 25200 <b>OR</b> 2000, 2100
	Includes, salary in same time period And B oe	1	Decision correct for their working, company or role stated
To	tal marks for question	4	
Q6 (a)	Explanation	1	Compares pay in the same time period, eg 1 day or multiple of 4 days
Q6 (b)	Interprets symbolism	1 or	Indication that number of days for each company found, <b>OR</b> total for each week seen or implied
	Incorporates pay Decision	2 or 3	500 + ("5" × 110) seen or implied States plan following from their working
To	tal marks for question	4	
Q7a	Completes table Partial calculation seen or implied	1 or	$30 \times 27$ seen or implied or 8.10 in table (or 137.80) or 8.20
		2 or	8.10 and 8.20 seen in table or ft correct table with .7 error or 137.80
		3	All of 8.10, 8.20, and 137.80 seen in table
Q7b	Considers adjustments Complete method shown	1 or	$30(29-27)$ or $30 \times 29$ then recalculation
	States answer	2	Eg: £0.60 (60p) correct money units.
To	tal marks for question	5	

Question	Evidence	Mark	Notes
Jan	·		
Q8	A schedule of shows	1	At least two shows with no time clashes
	Start times are not sufficient on their own to identify shows	1 or	At least two shows, with times, and exit from shows before 5pm
	SHOWS	2 or	At least three shows, with times, and exit from shows before 5pm
		3	All four shows (no more), with times, and exit from shows before 5pm and no clashes Example: SL: 12.15 – 12.50
			W 1.30 – 2.05 H 3 – 3.45 T 4.15 – 4.35
То	tal marks for question	4	
Q9	Finds correct total per year for one package or approximates	1 or	One of 329.88, 324.51, 432  OR Appropriate approximation for two values
	Accept comparison in months if adjustments for one-off payments and P2 made		P1: $30 + (12 \times 24.99)$ <b>OR</b> Approximation method: $30 + 25 \times 12 = (330)$ P2: $15 + (15.12 \times 3) + (29.35 \times 9)$ <b>OR</b> Approximation method: $15 + (15 \times 3) + (30 \times 9) = 330$ P3: $36 \times 12 = (432)$
	Finds correct total per year for two packages or approximates Totals per year for all packages	2 or 3	Two of 329.88, 324.51, 432 <b>OR</b> Appropriate approximation for all three values  All Three: 329.88, 324.51, 432
	Compares two packages	1 or	One comparison made. Incorrect figures allowed.
	P2: Cheapest implies comparison	2	Comparisons made across all three options (correct figures) <b>OR</b> approximations with appropriate justifications for within package is cheapest.
То	tal marks for question	5	

Quest.	Evidence	Mark	Notes
Jan			
Q10a	Interprets tally	1 or	37 or 6 seen or implied.
	Two features used	2 or	370 or 160 or 180 or 400 or 150
			seen or implied
	Accounts for all uses	3	950 + 280 = 1230 weekly
Q10b	Yearly water	1	Allow weeks in year from range 48
	consumption		to 52
	Their $1230 \times [48,52]$		Ft from their (a)
	[59040, 63960]		
	Per 1000 litres	2	Per 1000 litres consumption figure
	Their yearly is		
	allowed		
	Metered water cost	1 or	Must be a money answer
	22 +		[£86.94, £92.3]
	1.10× [59.04, 63.96]		
	Decision made	2	A comparison is made or implied. A
			decision is made.
To	otal marks for question	7	