You Are The Assessor Level 1 EDSQ Holiday Spreadsheet



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Learner One

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How many marks would you award?

Task 5

Medi has booked a holiday.

She wants you to do some calculations.

The spreadsheet shows some costs of the holiday.

(a) Open the file **Holiday** in the **Task 5** folder.

The cost of the hot tub for the week is 100

Enter this data into cell **D8** in the spreadsheet.

(1)

(b) Format the date to appear as 13 July 2024

Use a formula to calculate the **Cost** of Waterfall lodge.

Use a function to calculate the **Total cost of the holiday**

Set all monetary values to display as £ with 2 decimal places.

Resave the spreadsheet **Holiday** in the **Task 5** folder. Do not close it.

(4)

(c) Format the spreadsheet to:

Merge and centre the date across columns B to D

Change row 3 height to 20

Change the text colour of the heading to red.

(3)

Resave the spreadsheet **Holiday** in the **Task 5** folder.

Evidence:

- *The **Holiday** spreadsheet file.*

(Total for Task 5 = 8 marks)

How many marks would you award?

	A	B	C	D	E
1	**Holiday rental for Medi**				
2					
3		13/07/2024			
4					
5	**Accommodation name**	**Number of nights**	**Cost per night**	**Cost**	
6	Waterfall lodge	7	280		
7	**Extras**				
8	Hot tub				
9	Breakfast hamper			70	
10					
11	**Total cost of the holiday**				
12					

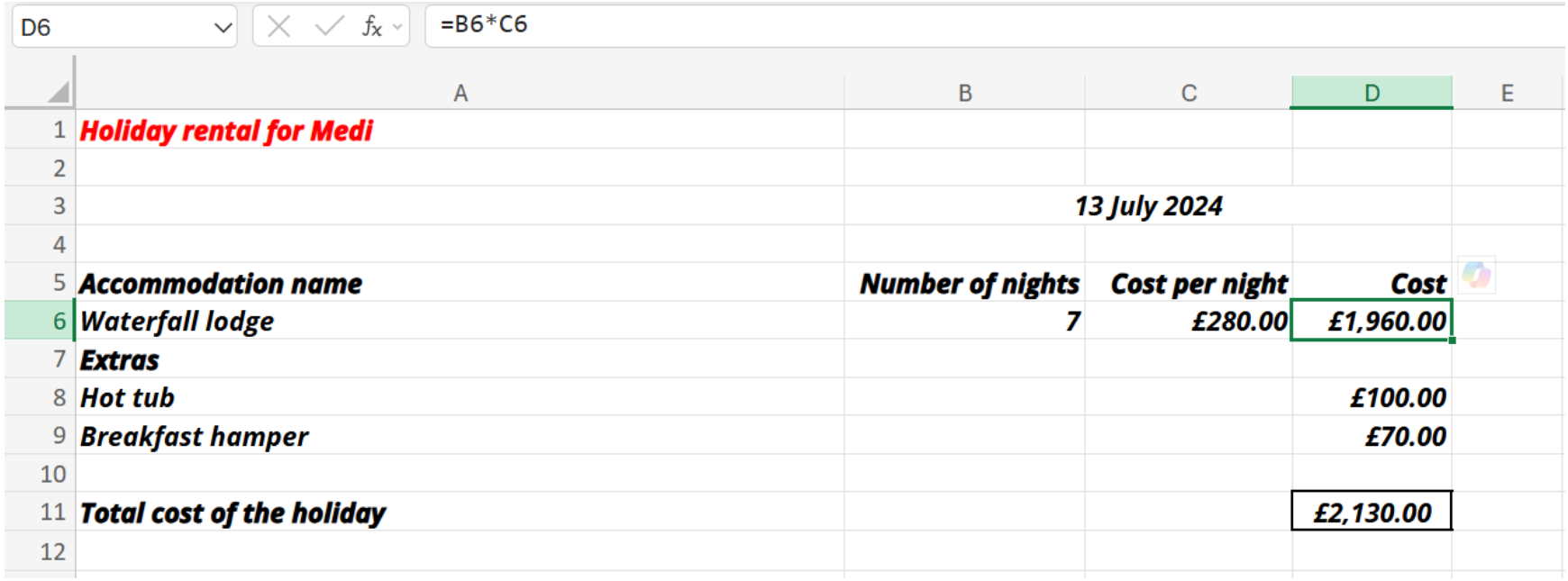
	A	B	C	D	E
1	***Holiday rental for Medi***				
2					
3			***13 July 2024***		
4					
5	***Accommodation name***	***Number of nights***	***Cost per night***	***Cost***	
6	***Waterfall lodge***	***7***	***£280.00***	***£1,960.00***	
7	***Extras***				
8	***Hot tub***			***£100.00***	
9	***Breakfast hamper***			***£70.00***	
10					
11	***Total cost of the holiday***			***£2,130.00***	
12					

How many marks would you award?

D11 =SUM(D6:D10)

	A	B	C	D	E
1	***Holiday rental for Medi***				
2					
3			***13 July 2024***		
4					
5	***Accommodation name***	***Number of nights***	***Cost per night***	***Cost***	
6	*Waterfall lodge*	*7*	*£280.00*	*£1,960.00*	
7	***Extras***				
8	*Hot tub*			*£100.00*	
9	*Breakfast hamper*			*£70.00*	
10					
11	***Total cost of the holiday***			*£2,130.00*	
12					

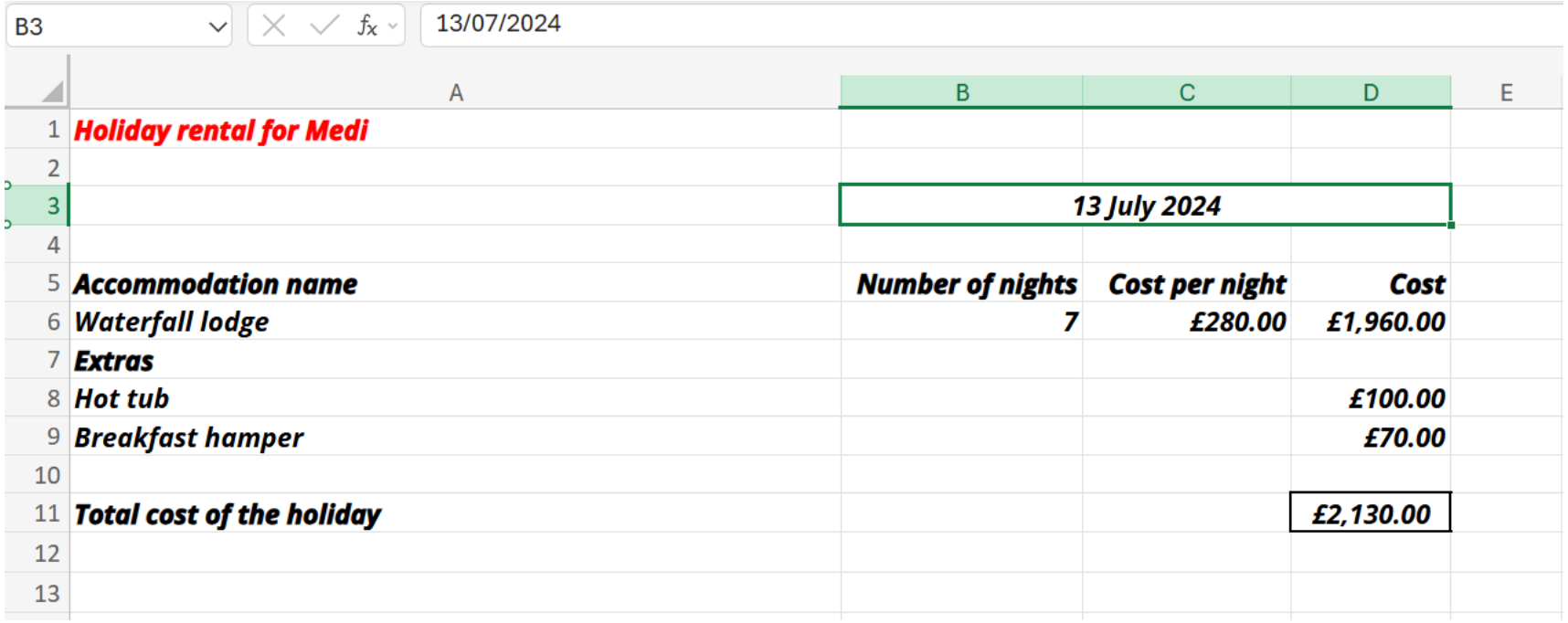
How many marks would you award?



D6 | =B6*C6

	A	B	C	D	E
1	***Holiday rental for Medi***				
2					
3			***13 July 2024***		
4					
5	***Accommodation name***	***Number of nights***	***Cost per night***	***Cost***	
6	*Waterfall lodge*	*7*	*£280.00*	*£1,960.00*	
7	***Extras***				
8	*Hot tub*			*£100.00*	
9	*Breakfast hamper*			*£70.00*	
10					
11	***Total cost of the holiday***			*£2,130.00*	
12					

How many marks would you award?



B3 | 13/07/2024

	A	B	C	D	E
1	***Holiday rental for Medi***				
2					
3			***13 July 2024***		
4					
5	***Accommodation name***	***Number of nights***	***Cost per night***	***Cost***	
6	*Waterfall lodge*	***7***	***£280.00***	***£1,960.00***	
7	***Extras***				
8	*Hot tub*			***£100.00***	
9	*Breakfast hamper*			***£70.00***	
10					
11	***Total cost of the holiday***			***£2,130.00***	
12					
13					

How many marks would you award?

Task 5			
a	Cost of hot tub entered – 100 in **D8**	1	
b	Cell references must be used. Do **not** award for values used for formulae and function. Formula used to calculate the **Cost** of Waterfall lodge e.g. =B6*C6 (1) Function used to calculate the **Total cost of the holiday** (1) e.g. =SUM(D6,D8,D9) Accept =D6+D8+D9 or =SUM(D6:D9) Monetary values set as £ with 2 decimal places (1) Date formatted to 13 July 2024 (1) Do not accept the inclusion of Saturday or a typed date	4	
c	Date merged and centred across columns B to D (1) Row 3 (date) height set to 20 (1) Accept any value from 20 to 20.9 Heading displayed in red (1)	3	

How many marks would you award?

- This learner would get seven marks for this answer.
- For Part A they have successfully added in the Hot Tub price.
- For Part B they have successfully completed all the parts. Note they have used formula, function and formatting correctly.
- For Part C, they have not changed the row 3 height, so they drop one mark.

How many marks would you award?

Heading displayed in red

Date added and merged and centred

=B6*C6

Hot Tub cost added

Monetary Values set at £ to 2dp

=SUM(D6:D10)

	A	B	C	D	E
1	***Holiday rental for Medi***				
2					
3			***13 July 2024***		
4					
5	***Accommodation name***	***Number of nights***	***Cost per night***	***Cost***	
6	***Waterfall lodge***	***7***	***£280.00***	***£1,960.00***	
7	***Extras***				
8	***Hot tub***			***£100.00***	
9	***Breakfast hamper***			***£70.00***	
10					
11	***Total cost of the holiday***			***£2,130.00***	
12					


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