22nd March	Name:
March	
	5-a-day
	Foundation Plus

the x-axis and price along the y-axis.		
Draw a graph to show the price of hiring the plumber, with number of hours along		
Complete the table		
Number of hours 1 2 3 4 Price (£) 70		
3		
The price of hiring a plumber is £30 per hour, plus a fixed cost of £40.		
	2	50 < t ≤ 60
	4	40 < t ≤ 50
	28	30 < t ≤ 40
	38	20 < t ≤ 30
		10 < t ≤ 20
Calculate the estimated mean.	Frequency	Age
	How many sides does it have?	How many
	A regular polygon has interior angle 150°.	A regular po
	Where are the apples the best value for value?	Where are th value?
	The same type of apples cost £11.40 for a 7.5kg bag at Nixon's supermarket.	The same typ
Corbettmαths	Bramley apples cost £4.60 for a 3kg bag at Supervalue supermarket.	Bramley appl
		22nd March

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me: \_\_\_\_\_ 5-a-day Foundation Plus

Draw a graph to show the price of hiring the plumber, with number of hours along the x-axis and price along the y-axis.		
Complete the table		
Number of hours 1 2 3 4 Price (£) 70   1		
The price of hiring a plumber is £30 per hour, plus a fixed cost of £40.		
	2	50 < t ≤ 60
	4	40 < <i>t</i> ≤ 50
	28	30 < t ≤ 40
	38	20 < t ≤ 30
	∞	10 < t ≤ 20
Calculate the estimated mean.	Frequency	Age
	How many sides does it have?	How many side
	A regular polygon has interior angle 150º.	A regular polyç 150°.
	Where are the apples the best value for value?	Where are the apvalue?
Corbettm $lpha$ ths	Bramley apples cost £4.60 for a 3kg bag at Supervalue supermarket. The same type of apples cost £11.40 for a 7.5kg bag at Nixon's supermarket.	Bramley apples cost £4.60 f at Supervalue supermarket. The same type of apples co. 7.5kg bag at Nixon's supern
		22nd March

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