

# Adoption Survey Analysis – Spreadsheet Design

	A	B	C	D	E	F	G
1	<b>SURVEY DATA</b>						
2	<b>First name</b>	<b>Male/female</b>	<b>Rating (1-5)</b>			<b>Max fee</b>	
3		<b>(M/F)</b>	<b>Mammal</b>	<b>Reptile</b>	<b>Bird</b>		
4	Jenny	F	5	5	1	£20	
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23							
24	<b>SUMMARY</b>						
25	<b>Taking part in survey:</b>						
26	<b>Female</b>		<b>Male</b>			<b>Total people</b>	
27							
28	<b>Average ratings for each animal group</b>						
29		<b>Mammal</b>	<b>Reptile</b>	<b>Bird</b>			
30	<b>Female</b>						
31	<b>Male</b>						
32	<b>Both</b>						
33							
34							
						<b>Maximum adoption fee</b>	
						<b>Adoption fee</b>	<b>Number voted</b>
						£10	
						£15	
						£20	
						£25	
						£30	
						<b>Most popular fee:</b>	
						<b>Chosen by:</b>	

Enter the data from your data collection form into the cells shaded green

Enter females first, then males

Use COUNTIF to find these totals

Use COUNTIF to find these totals

Use AVERAGE and the range for females only

Use AVERAGE and the range for males only

Use AVERAGE and the range for both females and males

Use MODE to find the fee chosen by most people (both male and female)

Use MAX to find the number of people who chose this amount (both male and female)