

Two-Way Tables (A)

Complete the table below. Then find the total number of people who chose car.

	Car	Bike	Total
City	8	15	23
Village			
Total	23	27	

Complete the table below. Then find how many more children than adults chose tea.

	Tea	Coffee	Total
Adults	5		11
Children		9	
Total		15	31

Complete the table below. Then find the number of people who chose bus in the morning.

	Bus	Train	Total
Morning			27
Evening	13	10	
Total	27	23	

Two-Way Tables (B)

Complete the table below. Then find the total number of people who chose train.

	Bus	Train	Total
Morning	10		20
Evening	14		
Total	24		40

Complete the table below. Then find the difference between the number of people who chose bike in the city and the village.

	Car	Bike	Total
City	7	11	
Village			20
Total		18	38

Complete the table below. Then find the number of boys who chose football.

	Football	Basketball	Total
Boys	7	12	
Girls	8	5	
Total	15		

Two-Way Tables (C)

Complete the table below. Then find the difference between the number of people who chose bus in the morning and the evening.

	Bus	Train	Total
Morning	7		
Evening	8	8	16
Total		13	

Complete the table below. Then find the total number of people who chose car.

	Car	Bike	Total
City			13
Village	11	10	
Total	18		34

Complete the table below. Then find the number of people in Class A who chose maths.

	Maths	Science	Total
Class A	10		
Class B		13	21
Total		27	45

Two-Way Tables (D)

Complete the table below. Then find how many more boys than girls chose basketball.

	Football	Basketball	Total
Boys	11		
Girls			22
Total	23	23	46

Complete the table below. Then find the number of people who chose train in the morning.

	Bus	Train	Total
Morning	13		27
Evening	12	13	
Total			52

Complete the table below. Then find the total number of people who chose bike.

	Car	Bike	Total
City		15	30
Village	8		21
Total			51

Two-Way Tables (E)

Complete the table below. Then find the number of people who chose bus in the morning.

	Bus	Train	Total
Morning			
Evening	15		29
Total	25	22	47

Complete the table below. Then find the total number of people who chose car.

	Car	Bike	Total
City	6	9	15
Village	9		
Total			36

Complete the table below. Then find how many more children than adults chose coffee.

	Tea	Coffee	Total
Adults	8		19
Children		13	27
Total			46

Two-Way Tables (F)

Complete the table below. Then find the difference between the number of people who chose science in Class A and Class B.

	Maths	Science	Total
Class A		14	21
Class B	14		
Total		24	45

Complete the table below. Then find the total number of people who chose pizza.

	Pizza	Burger	Total
Students		14	
Teachers	12		22
Total		24	45

Complete the table below. Then find the number of adults who chose tea.

	Tea	Coffee	Total
Adults		10	
Children	9	12	
Total	24		46

Two-Way Tables (G)

Complete the table below. Then find the total number of people who chose football.

	Football	Basketball	Total
Boys	10		20
Girls		7	
Total	16	17	

Complete the table below. Then find the difference between the number of people who chose maths in Class A and Class B.

	Maths	Science	Total
Class A	7		21
Class B			22
Total	19		43

Complete the table below. Then find the number of people who chose train in the morning.

	Bus	Train	Total
Morning			
Evening	9		21
Total	16	22	38

Two-Way Tables (H)

Complete the table below. Then find the total number of people who chose bus.

	Bus	Train	Total
Morning	6	6	12
Evening		8	13
Total			

Complete the table below. Then find the number of boys who chose basketball.

	Football	Basketball	Total
Boys		9	23
Girls		6	
Total	24	15	

Complete the table below. Then find how many more students than teachers chose burger.

	Pizza	Burger	Total
Students			
Teachers	6		11
Total	20	19	39

Two-Way Tables (I)

Complete the table below. Then find the total number of people who chose science.

	Maths	Science	Total
Class A	5	10	
Class B	15	6	
Total			36

Complete the table below. Then find the number of people who chose bike in the city.

	Car	Bike	Total
City		8	16
Village	11	12	23
Total			

Complete the table below. Then find how many more children than adults chose coffee.

	Tea	Coffee	Total
Adults		10	
Children	10		24
Total	18	24	

Two-Way Tables (J)

Complete the table below. Then find how many more children than adults chose tea.

	Tea	Coffee	Total
Adults	13		28
Children		6	21
Total			49

Complete the table below. Then find the total number of people who chose maths.

	Maths	Science	Total
Class A	8		23
Class B			
Total	13	22	35

Complete the table below. Then find the number of boys who chose football.

	Football	Basketball	Total
Boys	12		26
Girls	13	11	
Total	25		