1. Here is an incomplete frequency table showing the door colours on a delivery route.

   The first 2 rows are complete.

   Complete the rest of the table.

Door colour	Tally	Frequency
Green	卌 ‖	7
Grey	卌 卌 ‖	12
White	卌 卌 卌 ‖	
Wood		8
Other colours		4

2. Here is an incomplete frequency table showing the rating for a delivery driver.

   The first row is complete.

   Complete the rest of the table.

Rating	Tally	Frequency
★ ★ ★ ★ ★	‖‖	3
★ ★ ★ ★	卌 ‖	
★ ★ ★		8
★ ★		12
★	卌 ‖	

A1: Door colour	Tally	Frequency	A2: Rating	Tally	Frequency
Green	卌 ‖	7	★ ★ ★ ★ ★	‖‖	3
Grey	卌 卌 ‖	12	★ ★ ★ ★	卌 ‖	6
White	卌 卌 卌 ‖	17	★ ★ ★	卌 ‖‖	8
Wood	卌 ‖‖	8	★ ★	卌 卌 ‖	12
Other colours	‖‖‖	4	★	卌 ‖	6

3. Here is an incomplete frequency table showing the colour of cars in a car park.

   The first row is complete.

   Complete the rest of the table.

Car colour	Tally	Frequency
Black	||	2
Blue	⦀⦀ ⦀⦀ ⦀⦀ |	
Grey/silver		12
Red		0
White	⦀⦀ |||	

4. Here is an incomplete frequency table showing the bicycles borrowed in a holiday park.

   The first two rows are complete.

   Complete the rest of the table.

Type of bicycle	Tally	Frequency
Adult	⦀⦀ ||	7
Child	⦀⦀ ⦀⦀ ⦀⦀ ⦀⦀ ||	22
e-bike (adult)	⦀⦀ ||||	
Tandem		0
Unicycle		14

A3: Car colour	Tally	Frequency
Black	||	2
Blue	⦀⦀ ⦀⦀ ⦀⦀ |	16
Grey/silver	⦀⦀ ⦀⦀ ||	12
Red		0
White	⦀⦀ |||	8

A4 Type of bicycle	Tally	Frequency
Adult	⦀⦀ ||	7
Child	⦀⦀ ⦀⦀ ⦀⦀ ⦀⦀ ||	22
e-bike (adult)	⦀⦀ ||||	9
Tandem		0
Unicycle	⦀⦀ ⦀⦀ ||||	14