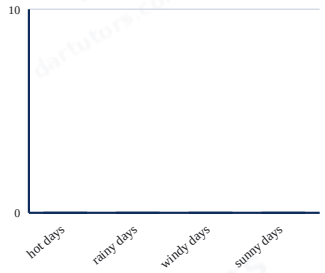
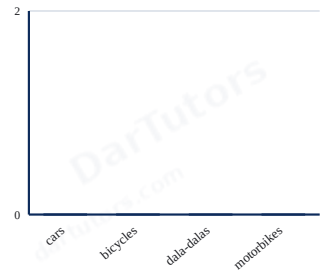
DarTutors · Complete a Scaled Bar Chart

Name: _____ Date: _____

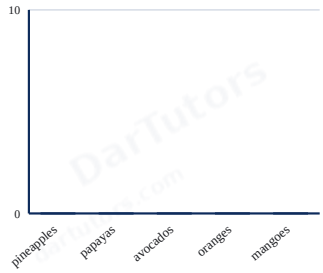
1. Draw a bar chart for this data, using a scale of 10 per line — hot days: 20, rainy days: 60, windy days: 50, sunny days: 40.



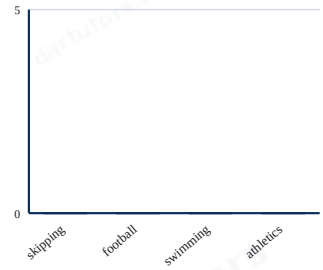
2. Draw a bar chart for this data, using a scale of 2 per line — cars: 8, bicycles: 6, dala-dalas: 12, motorbikes: 10.



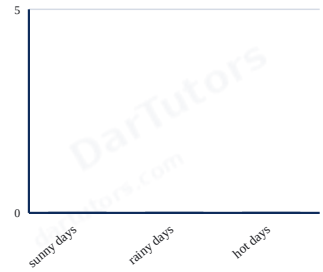
3. Draw a bar chart for this data, using a scale of 10 per line — pineapples: 70, papayas: 80, avocados: 30, oranges: 60, mangoes: 20.



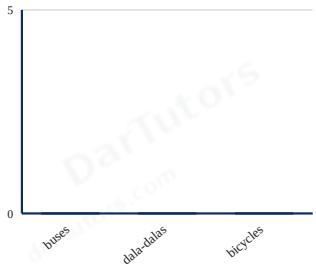
4. Draw a bar chart for this data, using a scale of 5 per line — skipping: 15, football: 40, swimming: 20, athletics: 10.



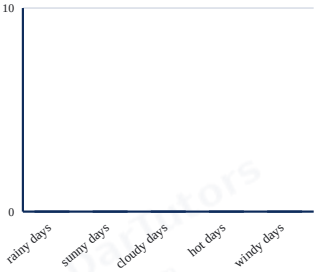
5. Draw a bar chart for this data, using a scale of 5 per line — sunny days: 35, rainy days: 30, hot days: 10.



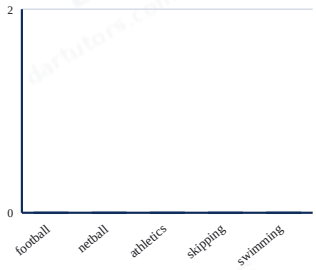
6. Draw a bar chart for this data, using a scale of 5 per line — buses: 20, dala-dalas: 15, bicycles: 30.



7. Draw a bar chart for this data, using a scale of 10 per line — rainy days: 30, sunny days: 60, cloudy days: 20, hot days: 50, windy days: 10.



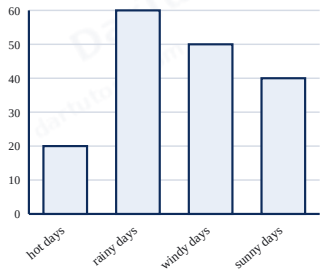
8. Draw a bar chart for this data, using a scale of 2 per line — football: 2, netball: 4, athletics: 6, skipping: 16, swimming: 10.



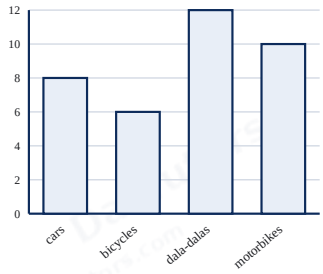
DarTutors · Complete a Scaled Bar Chart

ANSWER KEY

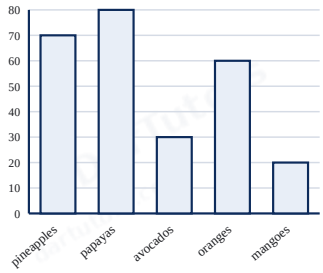
1. Draw a bar chart for this data, using a scale of 10 per line — hot days: 20, rainy days: 60, windy days: 50, sunny days: 40.



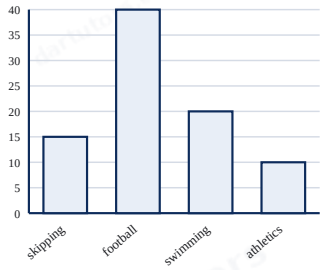
2. Draw a bar chart for this data, using a scale of 2 per line — cars: 8, bicycles: 6, dala-dalas: 12, motorbikes: 10.



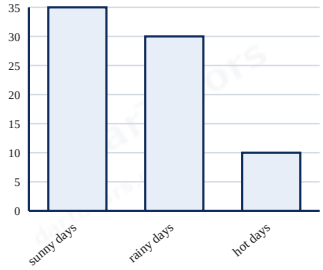
3. Draw a bar chart for this data, using a scale of 10 per line — pineapples: 70, papayas: 80, avocados: 30, oranges: 60, mangoes: 20.



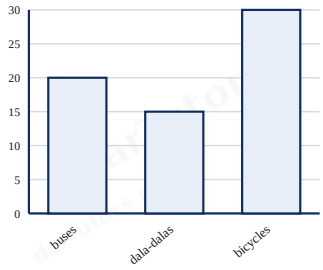
4. Draw a bar chart for this data, using a scale of 5 per line — skipping: 15, football: 40, swimming: 20, athletics: 10.



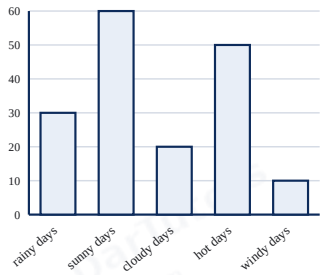
5. Draw a bar chart for this data, using a scale of 5 per line — sunny days: 35, rainy days: 30, hot days: 10.



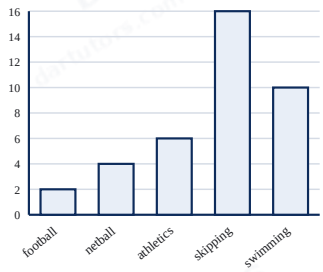
6. Draw a bar chart for this data, using a scale of 5 per line — buses: 20, dala-dalas: 15, bicycles: 30.



7. Draw a bar chart for this data, using a scale of 10 per line — rainy days: 30, sunny days: 60, cloudy days: 20, hot days: 50, windy days: 10.



8. Draw a bar chart for this data, using a scale of 2 per line — football: 2, netball: 4, athletics: 6, skipping: 16, swimming: 10.



Want more practice like this?
Book a session at dartutors.com