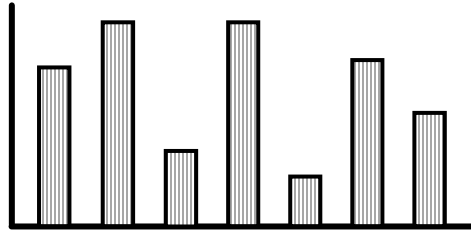


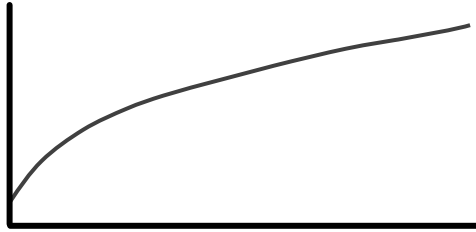
Part A

Draw lines to match the heading to the correct graph.

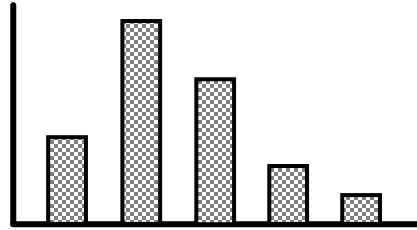
Graph to show rainfall over a year.



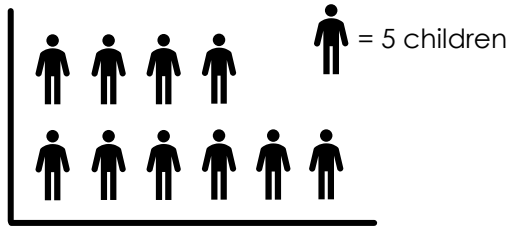
Graph to show whether children are having a packed lunch or school dinners.



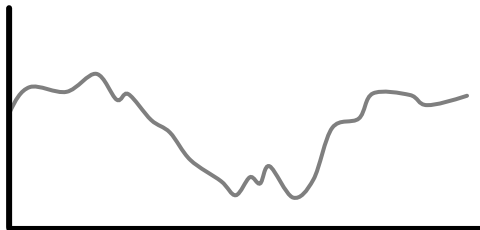
Graph to show favourite football teams for children in class.



Graph to show the height of a child since birth.



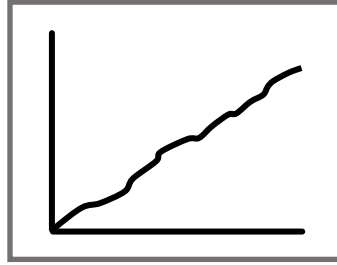
Graph to show number of brothers or sisters for each child in the class.



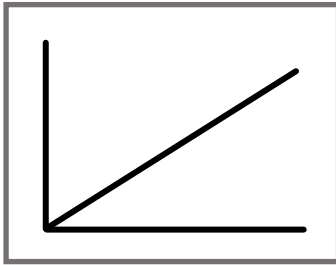
Part B

Draw lines to match the heading to the correct graph.

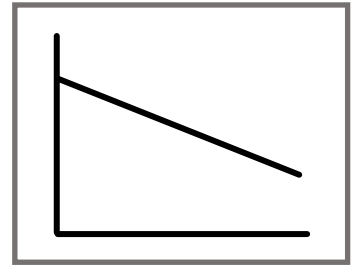
Fuel in Car
During Journey



Distance Covered
by Marathon Runner



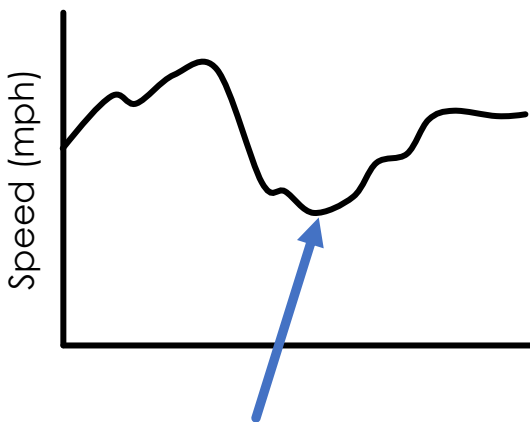
Conversion Graph:
Kilometres to Miles



Part C

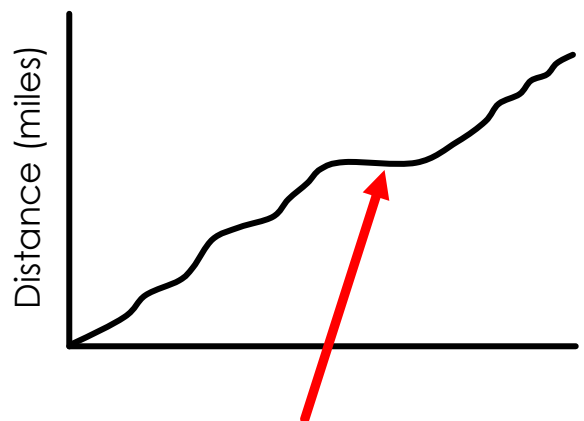
True or False?

Speed of Cyclist



*'Here, the cyclist
is riding downhill.'*

Distance Travelled by Cyclist



*'Here, the cyclist
stops riding.'*

Answers

Part A: Rainfall is the undulating line graph; school lunches is the pictogram; football team is the randomly distributed bar graph; height is the steadily rising line graph; siblings is bar graph with reducing sized bars.

Part B: Top graph: distance covered by marathon runner (not linear).
Left graph: conversion km to miles. Right graph: fuel in car.

Part C: Left graph is false: the cyclists speed will increase when riding downhill. Right graph is true: the distance travelled stops increasing, so the cyclist must have stopped.