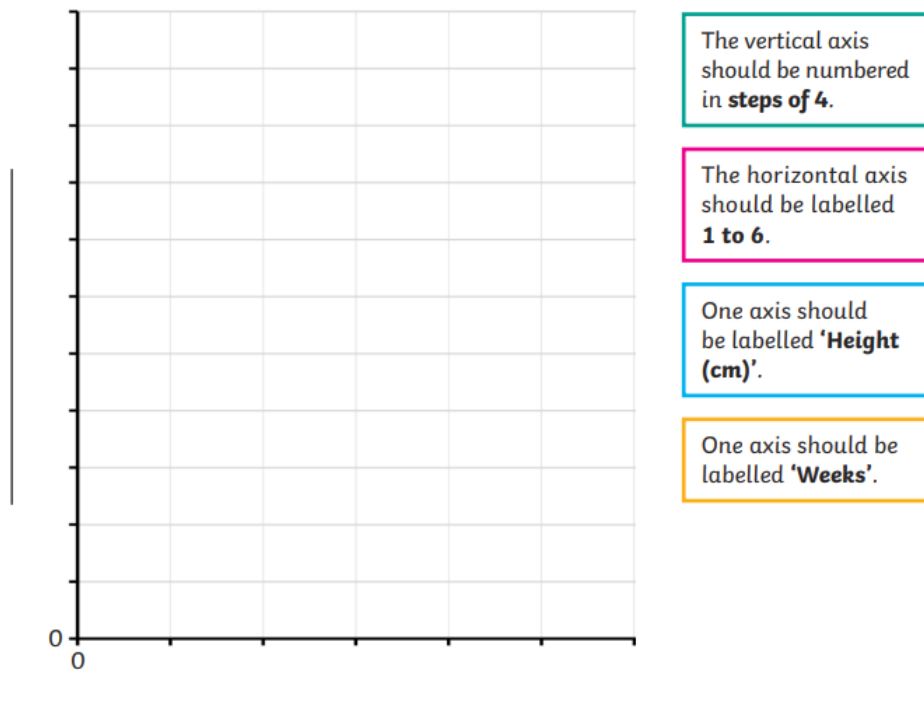


Maths

Drawing Line graphs

This line graph will show the height of a plant over a period of time. Complete the features of the line graph using the information below.



Plot the points and connect them using a ruler to complete the graph using the clues given.

By week 6, the height of the plant was equal to the total height of week 1, week 2 and week 3.

The plant grew 24cm from week 1 to week 4.

The plant grew 4cm from week 1 to week 2.

GPS

Follow the path of correctly spelt words to discover which of these lucky canines was adopted by the Shah family last weekend.

Start					
strange	library	adress	thouhg	groop	suprise
librery	address	sircle	arive	posible	possable
addres	circle	sentury	possibul	disapear	particular
circul	century	forwerd	actuale	mension	sentence
centuary	forward	remember	centre	actual	mention
forwurd	remembre	sentre	actuel	compleet	sentence
considur	learn	straight	notice	perticular	complete
inportant	consider	streight	favourite	apear	particular
diferent	important	faverite	regular	early	appear
promiss	different	purpers	favorite	reguler	erly
intrest	promise	interest	purpose	exercise	opposite
various	Febuary	perpose	deside	opposite	cawght
Scamp	Scout	Fido	Rex	Bramble	Fluffy

Spellings:

Please practise your spellings - this week you are focusing on the words ending with an /tcha/ sound spelt 'ture'.

The height of the plant in week 5 was nine times the amount that it grew from week 1 to week 2.

The height of the plant in week 2 was one-quarter of 48cm.

The height of the plant in week 3 was three times the height it was in week 1.