

Pearson Functional Skills Maths | Entry 3 | Numberless Problem-Solving Worksheet

Question 1

Chris is training for a running race.

He plans to run a certain distance each week for a number of weeks.

How can you work out how far he will run in this time?

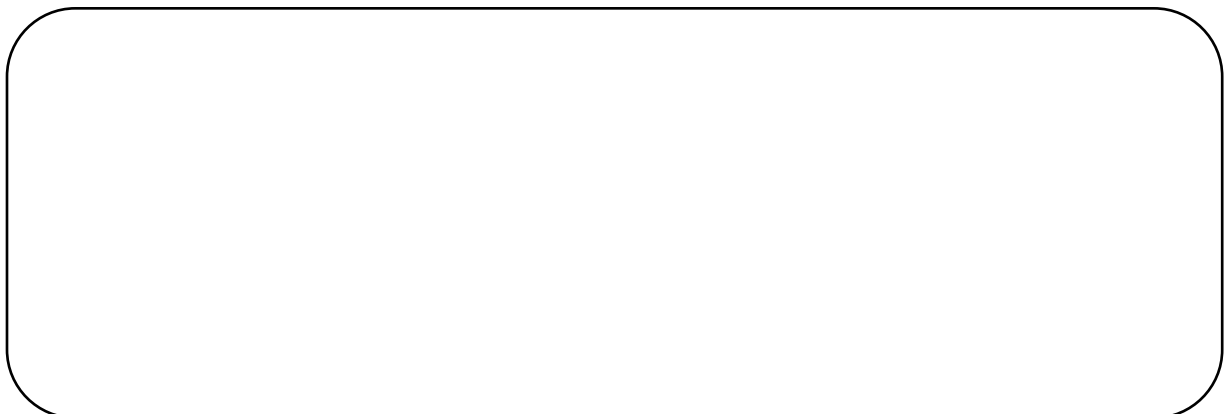


Question 2

Nelly wants to join a gym.

She has a set amount of money for membership and membership costs a set amount each month.

How can you work out how many months she can join a gym for and how much money she would have left?

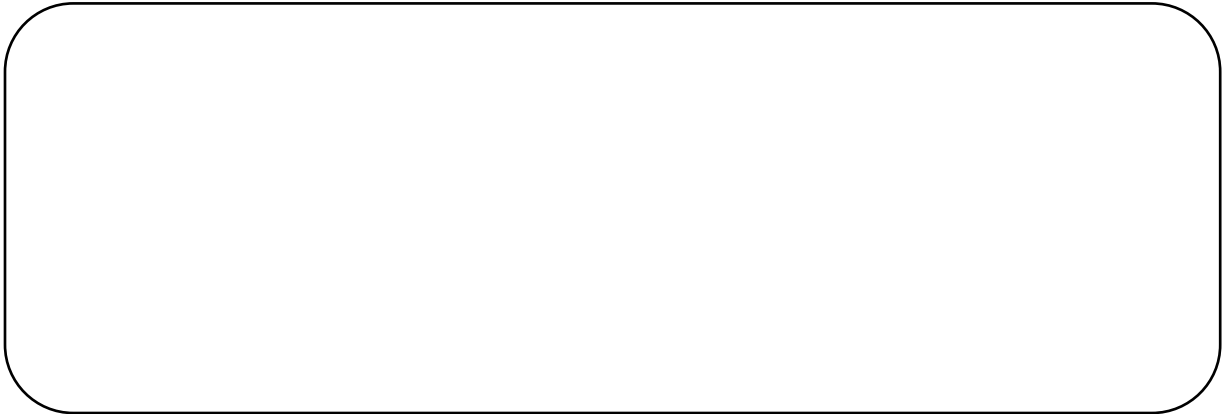


Question 3

Ria has bought a DVD.

She gives the shop assistant some money.

How would she work out how much change she should get?

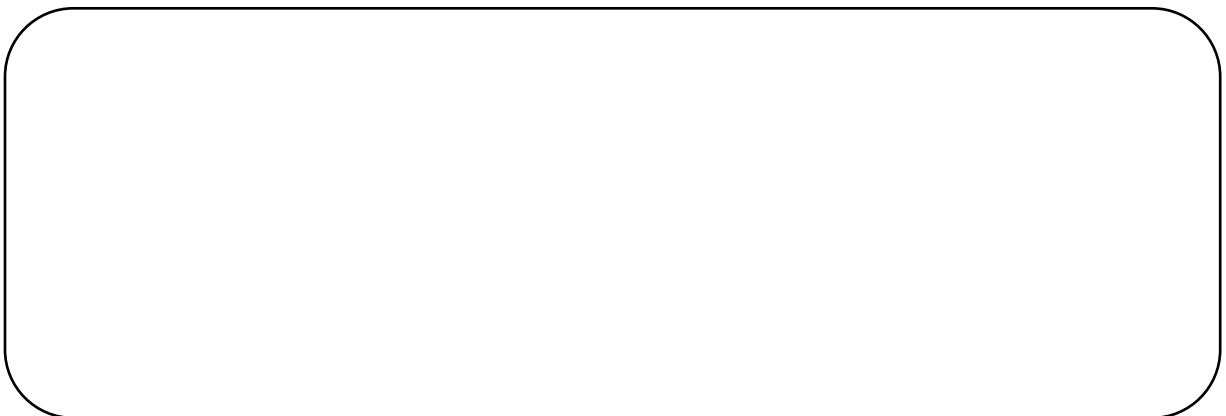


Question 4

Trudy is saving money for a trip.

She saves a set amount each month.

How will she know how much she has saved after a number of months?



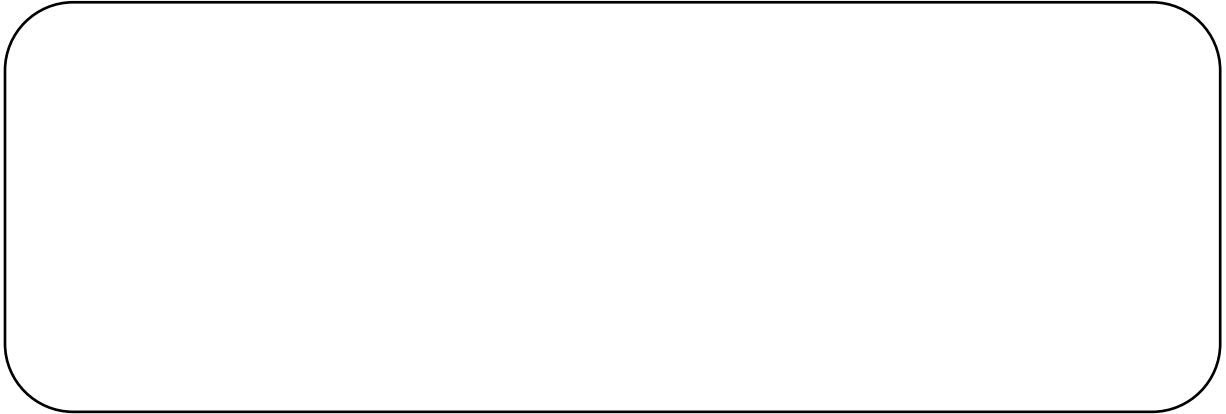
Question 5

Aquil wants to buy a gaming chair.

He knows how much the chair costs.

He saves the same amount of money every month.

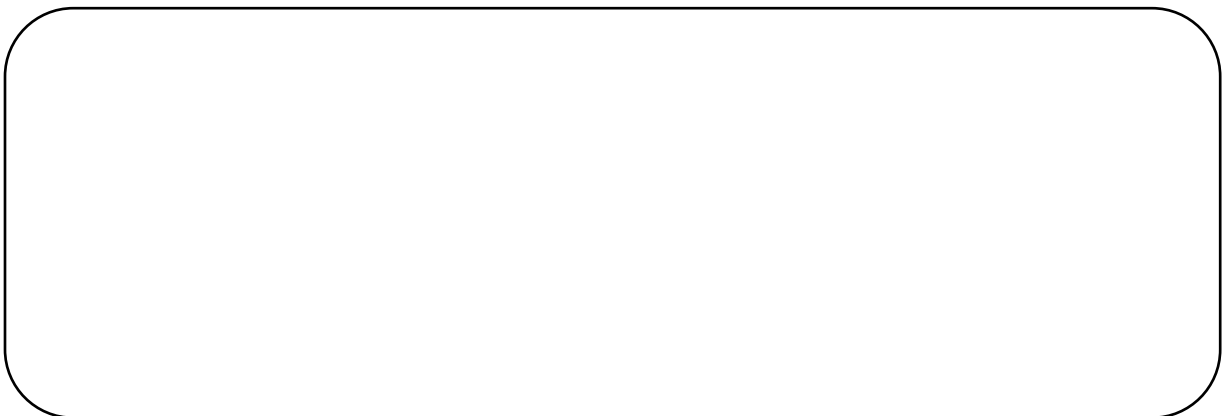
How can he work out how long it will take him to save for the chair?



Question 6

Fatima has a number of things to do today.

How can she work out how long it will take her to do them all?

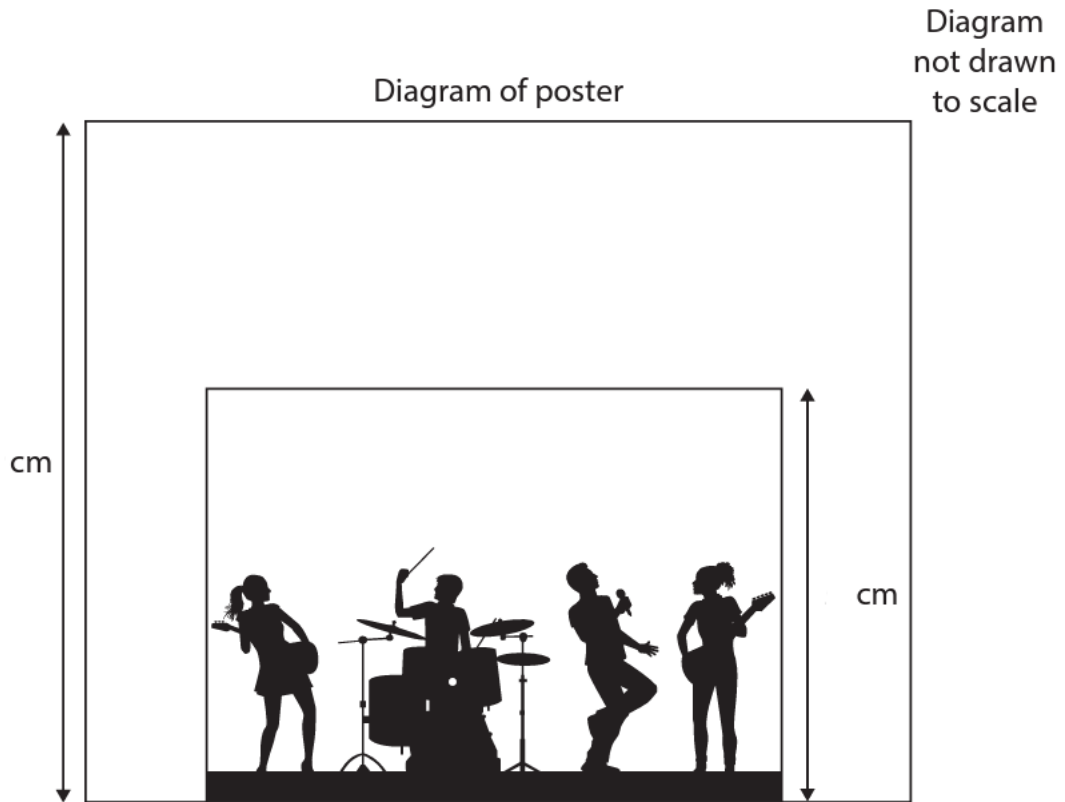


Question 7

Melinda has created the following poster.

She wants to know how far the image is from the top of the poster.

How would she work this out?



A large, empty rounded rectangular box intended for the student's answer.

Question 8

Bronwyn has a job.

She wants to work out how much more she earns compared to other jobs.

How would she do this using the graph?

