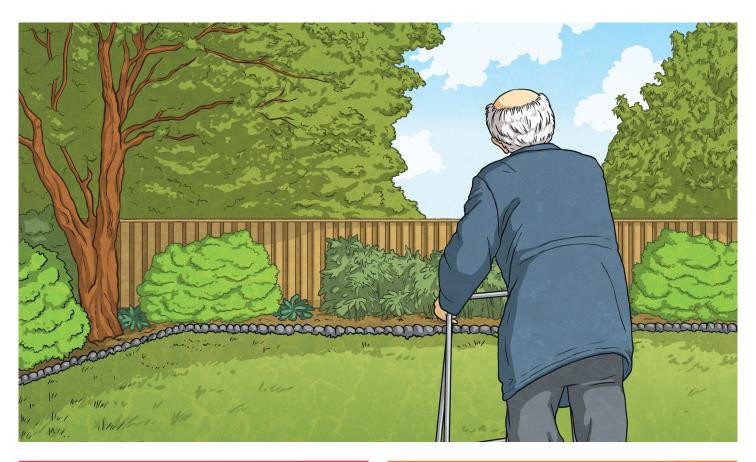
Captain Tom



Think

Who is this man? Where is he going? Why is he walking every day?



Solve

Captain Moore walks 10 laps a day of the 25-metre loop in his garden. How many laps will he have to walk before he has walked 100 metres? How far will he walk after 100 laps? How far will he have walked after three weeks (in km)?

Discuss

Why do we give money to charity? How else can we support those in need? Is donating money the only way we can help charitable organisations?



Respond

Write some interview questions that you could ask Captain Moore. Conduct an interview as if you are Captain Moore.

Reimagine

Captain Moore trained as a civil engineer. Use your engineering skills to build a model bridge. How far can it span?

Discover

Fact: Captain Moore is raising money for NHS Charities Together.

Question: What is NHS Charities Together? When was it set up? Why? Who does the charity help?





For more activities like this, visit: twinkl.com/**imagine**



Captain Tom **Answers**

How many laps will he have to walk before he has walked 100 metres?
Each lap is 25m:
100 ÷ 25 = 4 laps
How far will he walk after 100 laps?
25m × 100 = 2500m
How far will he have walked after three weeks?
There are seven days in a week. Calculate how many days in three weeks:
7 × 3 = 21 days in three weeks
Captain Moore walks 10 laps each day. Each lap is 25m:
25 × 10 = 250m each day
Calculate how far he would walk after three weeks:
250 × 21 = 5250m
There are 1000m in 1km:
5250 ÷ 1000 = 5.25km (or 5¼km)



