

Lebron bikes 800 m to the left in 25 s.

What was his average velocity in  $\frac{\text{m}}{\text{s}}$ ?

Megan walks 1100 m to the left in 330 s.

What was her average speed in  $\frac{\text{m}}{\text{s}}$ ?

A frog jumps to the left with an average speed of  $1.8 \frac{\text{m}}{\text{s}}$  for 0.55 s.

What was the frog's displacement in meters?

A wildebeest runs with an average speed of  $4.0 \frac{\text{m}}{\text{s}}$  for 15 s.

What was its distance travelled in meters?

A bowling ball rolls 33 m with an average speed of  $2.5 \frac{\text{m}}{\text{s}}$ .

How many seconds did the ball roll?

A bird flies 1.3 m with an average speed of  $2.4 \frac{\text{m}}{\text{s}}$ .

How many seconds did the bird fly?