

## Kilometres (km) to Metres (m)

Learning objective: To covert kilometres into metres.



**Task:** John made six journeys around his community. Work out the number of metres he travelled by changing the kilometres in each question to metres.

- A. John travelled 8 km from Gynn Terrace to Rose Street. How many metres did he travel?

8000m

- B. Then, John travelled from Rose Street to Cooper Street. This journey was 1 km. What is this in metres?

1000m

- C. What is 4 km in metres? This is the distance travelled from Cooper Street to Dan's House.

4000m

- D. From Dan's house, John travelled to the Twinkl Mart. This journey was 2 km long. What is this in metres?

2000m

- E. What is 6 km in metres? This is the distance John travelled from Twinkl Mart to Brooke Park?

6000m

- F. To end his journey, John travelled to the Pizza Shop from Brooke Park. This journey was 9 km. What is this journey in metres?

9000m