What if everyone in Bath with 20 minute journeys to work went 'green'?
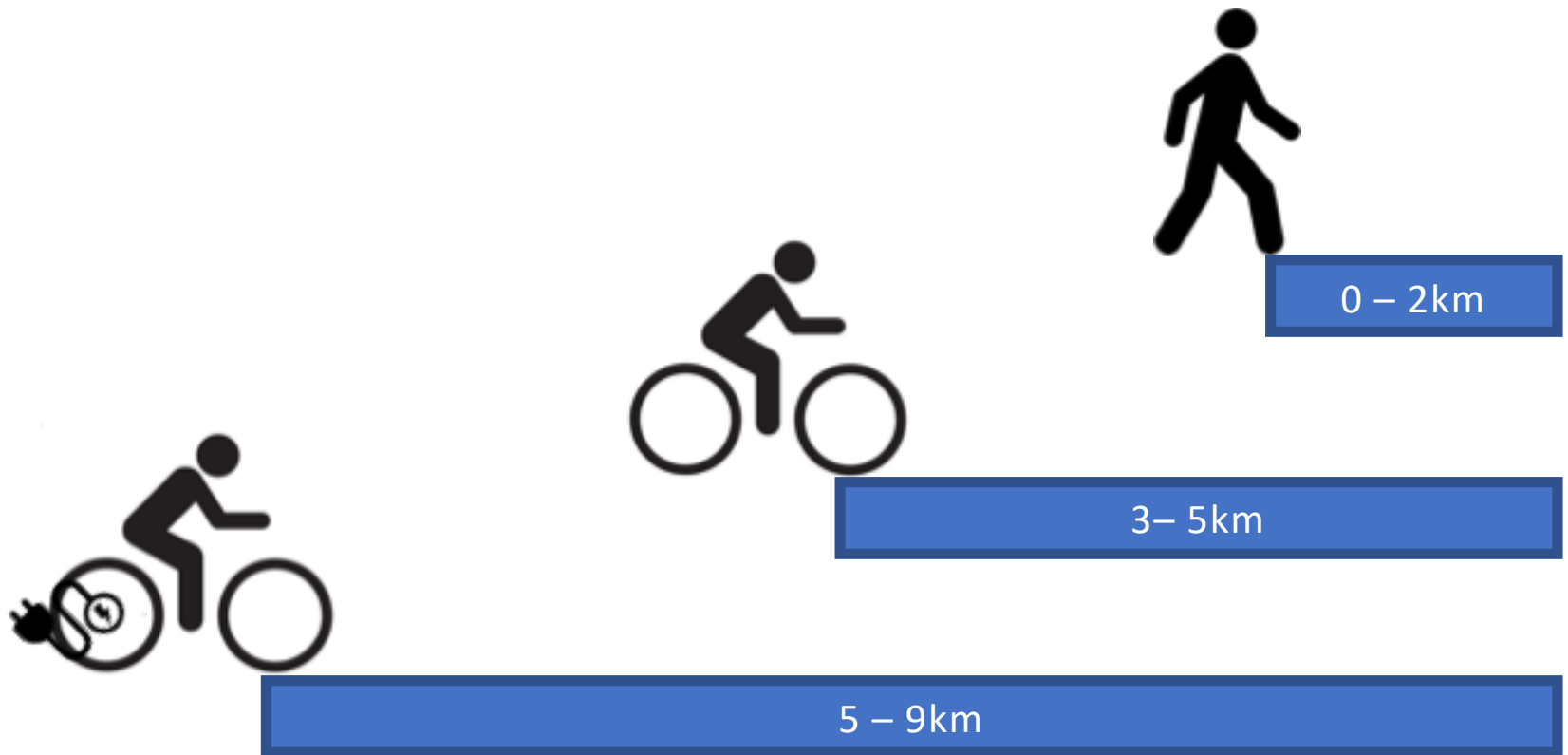
0 – 2km

3– 5km

5 – 9km

What if <u>everyone</u> with 20 minute journeys to work went 'green'?

- Those nearby (0-2km) would:
  - Walk: ≤20 minutes
  - Cycle: ≤ 8 minutes
- Those further away (3-5km) would:
  - Cycle: ≤ 20 minutes
  - eCycle: ≤ 13 minutes
- Those further still away (5-9km) would:
  - eCycle: ≤ 20 minutes

What would that do for congestion, air quality and greenhouse gas emissions?

Means of travel on daily journeys					
	Walking	Cycling	eCycling	**Total Green**	**Motorised**
Now	10,000	2,000	tiny	**12,000**	**42,000**
Possible	17,000	7,000	5,000*	**29,000**	**25,000**

Means of travel on daily journeys					
	Walking	Cycling	eCycling	**Total Green**	**Motorised**
Now	18%	6%	tiny	**22%**	**78%**
Possible	31%	13%	9%	**54%**	**46%**

17,000 less fossil fuelled journeys needed each day

* Assuming electricity is from renewable source

Ref 2011 census data