## How far is your journey to work one way?

The following table will give you the average time, cost, calc

|  |  |  |
| :---: | :---: | :---: |
|  | Walking | Cycling |
| COST (£) | 120 | 30 |
| CALORIES | 492 | See below... |
| JAM DOUGHNUTS <br> BURNT OFF | 2.0 | 282 |
| CO <br> EMISSIONS (Kg) | 0.00 | 1.1 |

Kgs CO2 saved per year if you walk/cycle compared to:
Equivalent light bulb hours per year

Covering the initial cost of
How much did yoı
If you switch to cy

Jries burnt and carbon dioxide emissions of your journey to work (one way) by

| Mode |  |  |  |
| :---: | :---: | :---: | :---: |
| Car, on your own | Car, with others* | Motorbike | Bus |
| 25 | 25 | 20 | 35 |
| $£ 3.79$ | $£ 0.95$ | $£ 1.80$ | $£ 1.92$ |
| 57 | 57 | 57 | 81 |
| 0.2 | 0.2 | 0.2 | 0.3 |
| 1.80 | 0.45 | 1.02 | 1.55 |

*How many people do you car share with?


| Car, on your own | Car, with others* | Motorbike | Bus |
| ---: | ---: | ---: | ---: |
| 793 | 198 | 447 | 681 |
| 4,097 | 9,232 | 14,071 | 6,870 |

## your bike:

ar bike cost?
ccling you will save:

| Car, on your own | Car, with others* | Motorbike | Bus |
| ---: | ---: | ---: | ---: |
| $£ 7.59$ | $£ 1.90$ | $£ 3.59$ | $£ 3.84$ |
| $£ 1,669$ | $£ 417$ | $£ 791$ | $£ 845$ |

initial cost of your bike within:

| Car, on your own | Car, with others* | Motorbike | Bus |
| ---: | ---: | :---: | ---: |
| 5 | 21 | 11 | 10 |
| 26 | 105 | 56 | 52 |

different travel modes

|  |  |
| :---: | :---: |
| Metro/Trams | National Rail |
| 28 | 15 |
| $£ 1.17$ | $£ 1.63$ |
| 73 | 57 |
| 0.3 | 0.2 |
| 0.76 | 0.53 |


| Metro/Trams | National Rail |
| ---: | ---: |
| 333 | 231 |
| 4,777 | 0 |

Metro/Trams

