## Measures of length

| Multiply these numbers by <br> 1000. Draw a grid in your <br> books if it helps. | Convert these <br> measurements into <br> a. 2 |
| :--- | :--- |
| metres: |  |
| b. 9 | a. $1 \mathrm{~km}=$ |
| c. 6.5 | b. $2 \mathrm{~km}=$ |
| d. 8.1 | c. $1.5 \mathrm{~km}=$ |
| e. 1.32 | d. $4.7 \mathrm{~km}=$ |
| f. 5.43 | e. $7.8 \mathrm{~km}=$ |
| g. 12.86 | f. $5.29 \mathrm{~km}=$ |
| h. 34.61 | g. $2.45 \mathrm{~km}=$ |
| i. 381.23 | h. $56.21 \mathrm{~km}=$ |
| j. 946.435 | i. $21.467 \mathrm{~km}=$ |

1. Paul drives for 4 km . Barry drives 432 m further. How far did Barry drive?
2. Luke runs 400 m . Han runs a further 500 m . How many kilometres have they run altogether?
