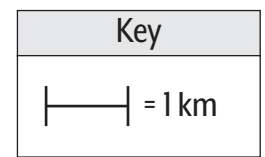
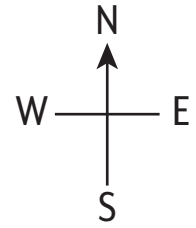
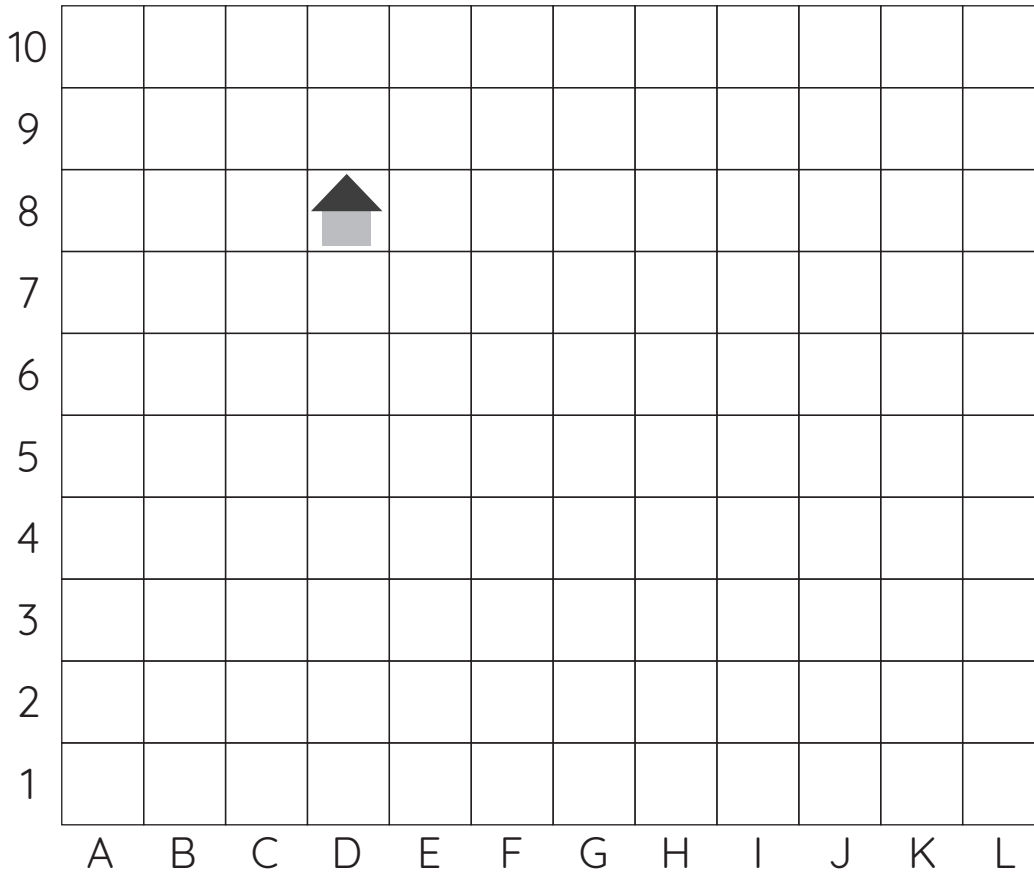


Name: \_\_\_\_\_

# Maps - Coordinates

Tony's home is shown on the map.



- 1) Tony's school is 4 kilometres south of his home. In which cell on the map is Tony's school? \_\_\_\_\_
- 2) To get to the store, Tony walks 3 kilometres east then 2 kilometres north. In which cell on the map is the store? \_\_\_\_\_
- 3) Sue's home is located at coordinate H3. Draw Sue's home.
- 4) What are the directions for walking from Tony's home to Sue's home.

5) Tony rides to a park located at L2. Which route does Tony follow?

6) Which coordinate is about 3 kilometres south-west of Tony's home?

- 4 kilometres south, 7 kilometres east, 2 kilometres south
- 5 kilometres south, 8 kilometres east, 1 kilometre south
- 6 kilometres east, 5 kilometres south, 2 kilometres east

- C3
- A5
- G5

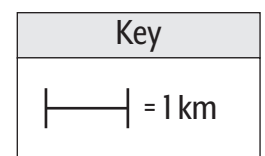
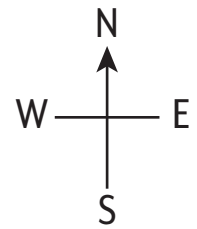
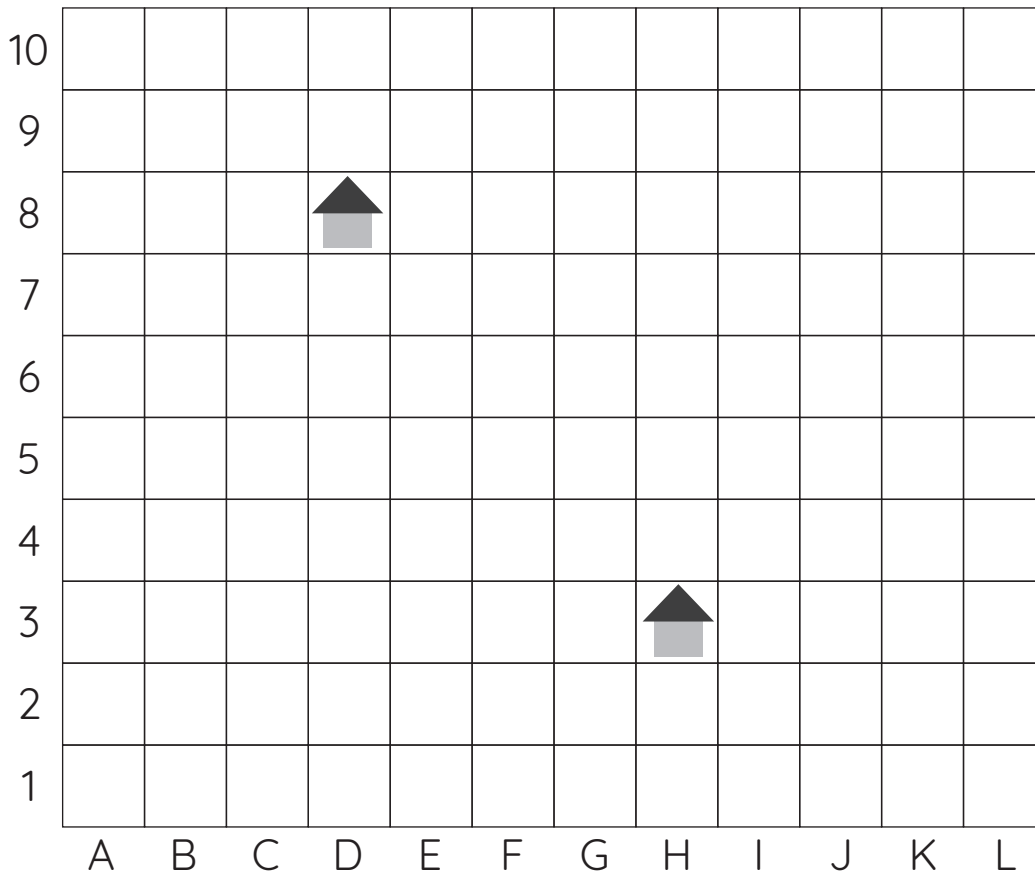
6) Vincent lives about 7 kilometres from Tony. Which coordinate shows the location of Vincent's home?

- G6       A1
- H8       D4

Name: \_\_\_\_\_

# Maps - Coordinates

Tony's home is shown on the map.



- 1) Tony's school is 4 kilometres south of his home. In which cell on the map is Tony's school? D4
- 2) To get to the store, Tony walks 3 kilometres east then 2 kilometres north. In which cell on the map is the store? G10
- 3) Sue's home is located at coordinate H3. Draw Sue's home.
- 4) What are the directions for walking from Tony's home to Sue's home.  
**Walk 5 kilometres south, then 4 kilometres east.** \*\*There are lots of correct responses.

5) Tony rides to a park located at L2. Which route does Tony follow?

- 4 kilometres south, 7 kilometres east, 2 kilometres south
- 5 kilometres south, 8 kilometres east, 1 kilometre south
- 6 kilometres east, 5 kilometres south, 2 kilometres east

6) Which coordinate is about 3 kilometres south-west of Tony's home?

- C3
- A5
- G5

6) Vincent lives about 7 kilometres from Tony. Which coordinate shows the location of Vincent's home?

- G6       A1
- H8       D4