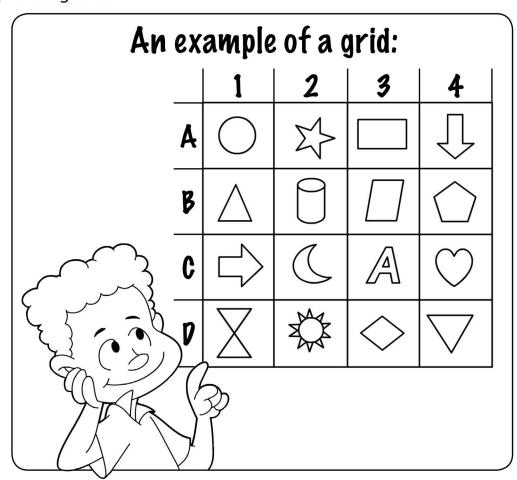
### **Grid references**

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A grid is used to help us find places or objects on a map. We divide a picture or map into blocks. The numbers and letters on the grid help us find the information we need to tell us where to put/find the information. This makes it easier to find places on a map of a big area.



The blocks have letters and numerals (called coordinates). We are now able to say in which block each object is located.

- The star is in A2
- The heart is in C4
- The crescent is in C2.

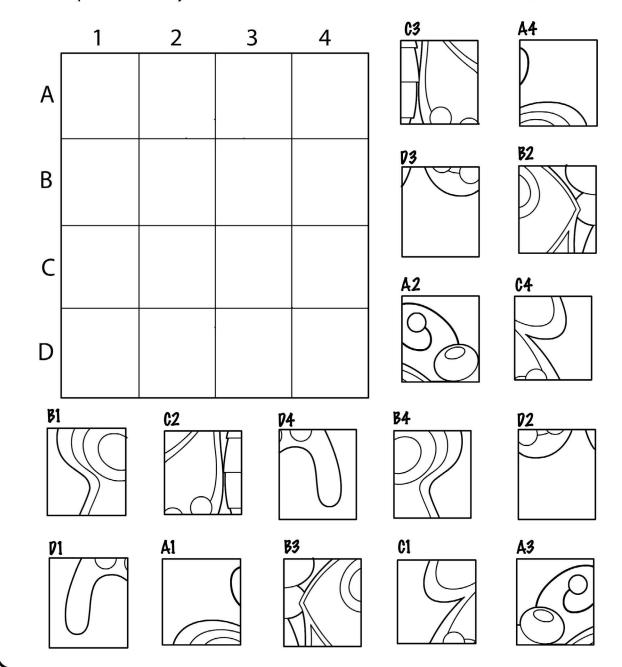
#### Which block will you find the following object?

- The pentagon
- The diamond
- The circle

### Activity 1

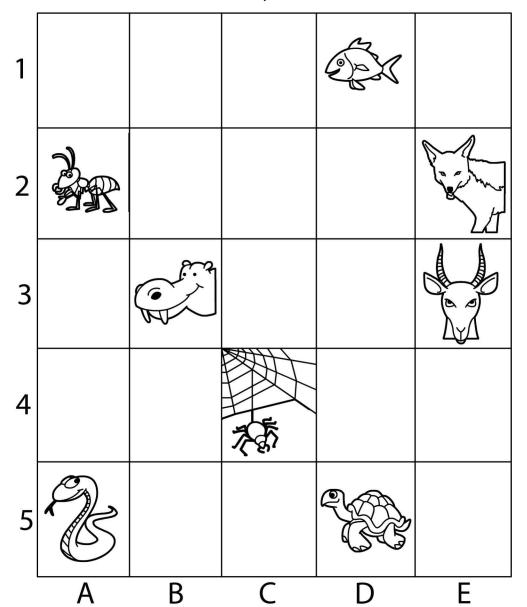
### Complete the grid by matching each picture block to the grid coordinates given.

- 1. Point to A1 on the grid.
- Find a picture block that says A1.
- 3. Copy what is in the block onto your grid, in the right place.
- 4. Now do the same with all the blocks on the grid.
- 5. What picture have you created? \_\_\_\_\_



## Activity 2

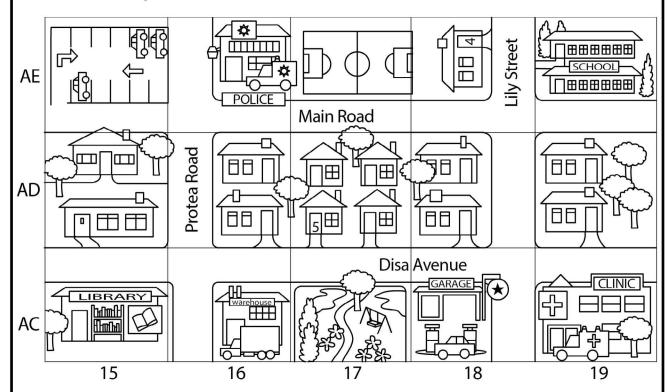
Where does each animal listed appear on this grid? Write down the name of the block. The first one has been done for you.



- 1. The hippo is in B3
- 2. The tortoise is in \_\_\_\_\_\_ 6. The \_\_\_\_\_ is in E3
- 3. The ant is in \_\_\_\_\_ is in A5
- 4. The jackal is in \_\_\_\_\_ 8. The \_\_\_\_\_ is in C4
- 5. The \_\_\_\_\_\_ is in D1

# Activity 3

### Look at the map



### Fill in the missing spaces in the table.

Grid Reference	Place on map
	5 Disa Avenue
	School
	Library
16 AC	
19 AD	
	4 Lily street
	Clinic
15 AE	
	Police station