

17. [Location]

Skill 17.1 Naming the position of objects (under, outside, next to, etc.) (1). MM2.2 1 1 2 2 3 3 4 4
MM3.1 1 1 2 2 3 3 4 4

- See Glossary.

Q. Is the mirror 'above' or 'below' the couch?



A. **above**

The mirror is over the top of the couch.

a) Is the foot stool 'in front of' or 'behind' the chair?



in front of

b) Is the bear 'inside' or 'outside' the box?



c) Is the tight-rope walker 'on' or 'under' the rope?



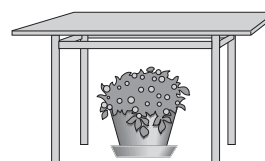
d) Is the cat 'on' or 'under' the bed?



e) Is the man 'in front of' or 'behind' the piano?



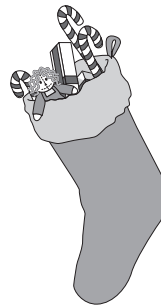
f) Is the pot plant 'above' or 'below' the table?



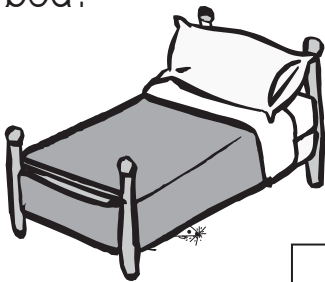
- g) Is the rabbit 'on' or 'under' the present?



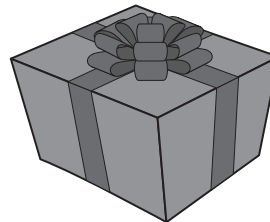
- h) Are the gifts 'inside' or 'outside' the stocking?



- i) Is the mouse 'on' or 'under' the bed?



- j) Is the ribbon on the 'inside' or the 'outside' of the gift?



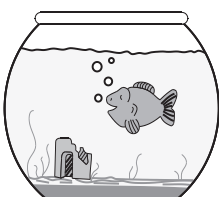
- k) Is the dog 'in front of' or 'behind' his kennel?



- l) Is the hurdler 'above' or 'below' the hurdle?



- m) Is the fish 'inside' or 'outside' the fish bowl?

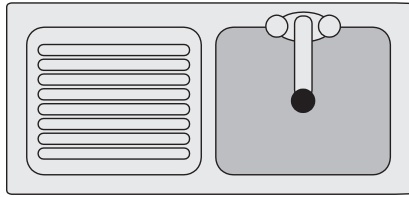


- n) Is the elephant 'on' or 'under' the tub?

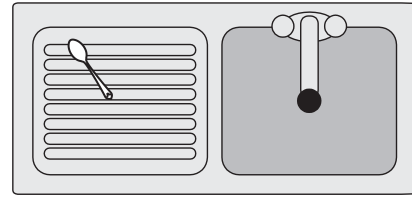


- See Glossary.

Q. Draw a spoon outside the sink.



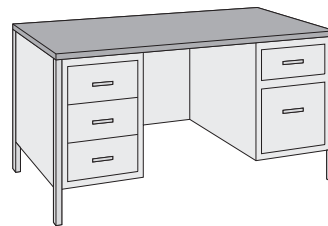
A.



a) Draw a paper clip next to this paper clip.



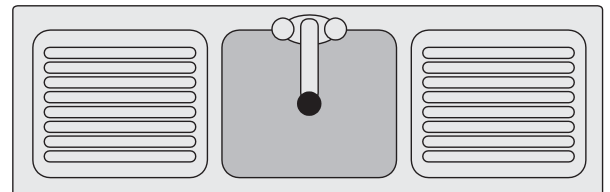
b) Draw a lamp on the desk.



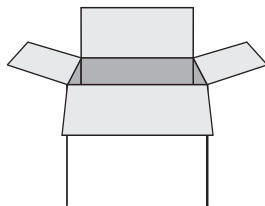
c) Draw a parachute above the boy.



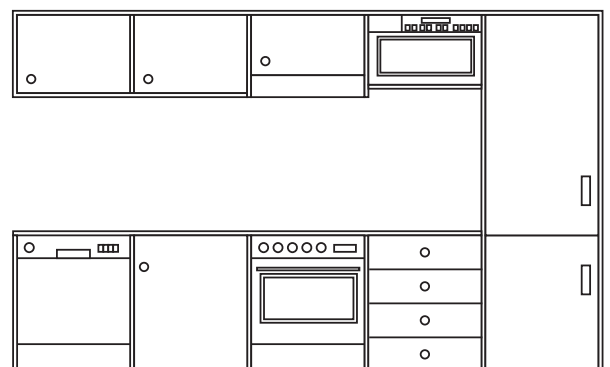
d) Draw a dinner plate inside the sink.



e) Draw a kitten inside the box.



f) Draw a vase of flowers between the dishwasher and the stove.



- See Glossary.

Q. Looking at the faces, who is to the left of Fidel Castro?



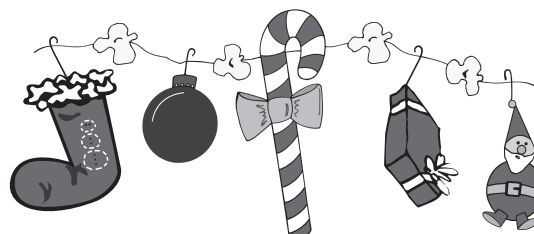
A. Adolf Hitler



a) What colour suit is in the middle?



b) Looking at the string, which decoration is to the right of the Christmas bauble?



c) Looking at the faces, who is to the right of Stan Laurel?



d) Who is in the middle?



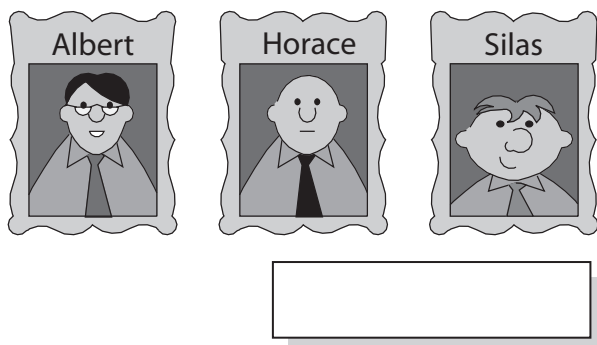
e) Looking at the men, who is to the right of Herb Elliott?



f) Which plant is in the middle?



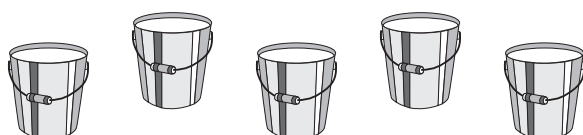
- g)** Looking at the pictures, who is to the left of Horace?



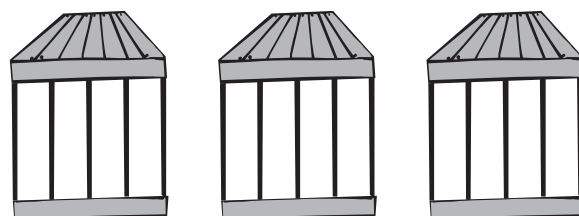
- h)** Looking at the tray, draw another muffin to the right of the existing muffin.



- i)** Looking at the buckets, draw a mop handle in the bucket on the right.



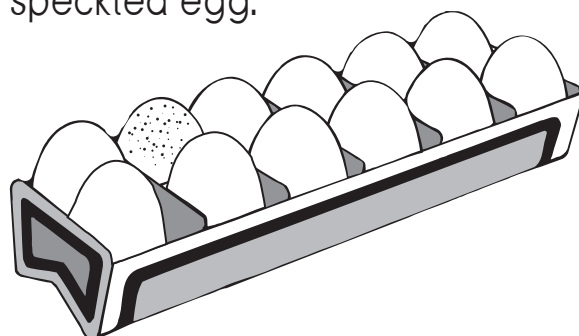
- j)** Draw a lion in the middle cage.



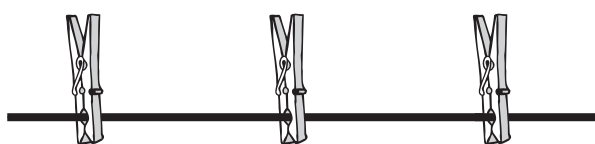
- k)** Looking at the trolleys, draw a bag of groceries in the trolley on the right.



- l)** Looking at the eggs, draw a hat on the egg to the left of the speckled egg.



- m)** Looking at the clothes line, draw a hankie hanging from the peg on the right.



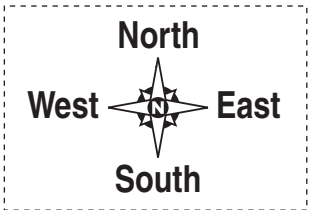
- n)** Looking at the snowmen, draw a hat on the snowman on the left.



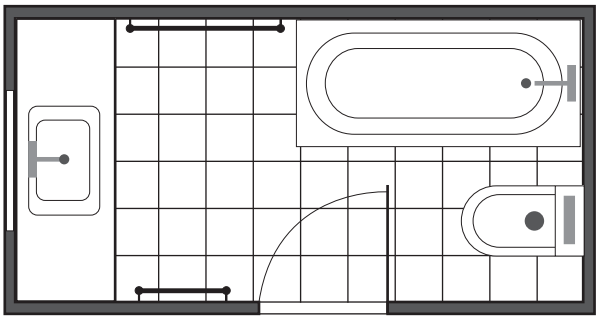
Skill 17.4 Identifying the location of objects on a map or a plan (1).

MM2.2 11 22 33 44
MM3.1 11 22 33 44

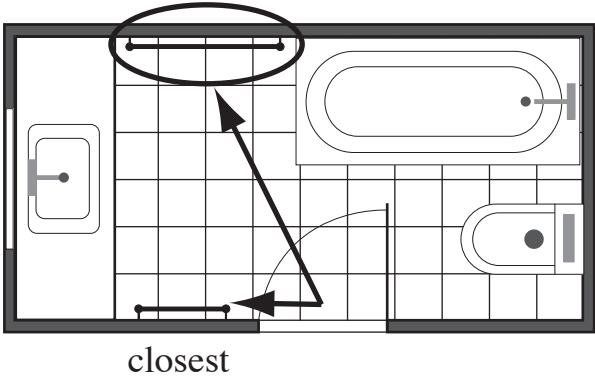
- See Glossary.



Q. Circle the towel rail which is furthest from the door.

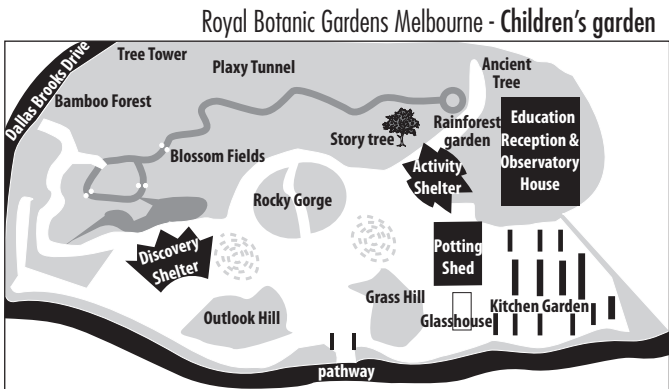


A. furthest



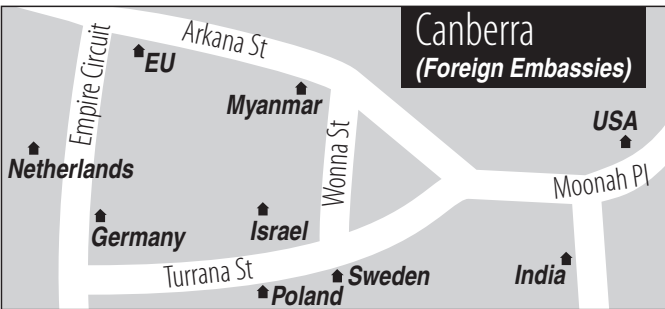
closest

a) Which building is closest to the Story tree?

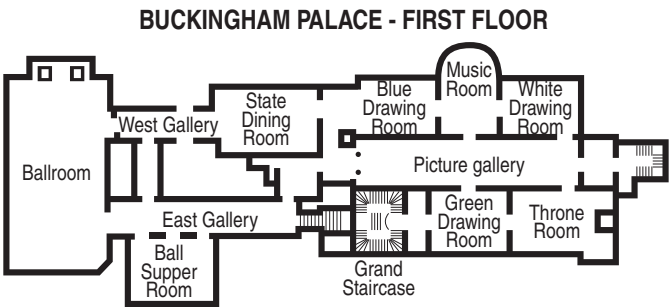


Activity Shelter

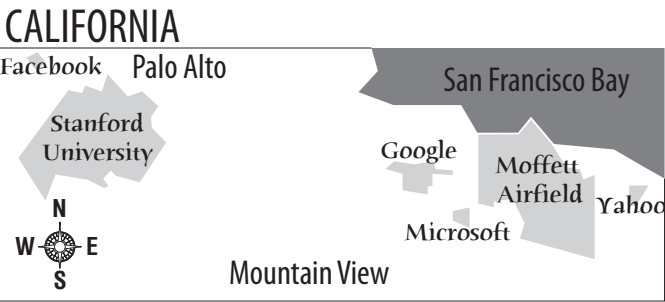
b) Which embassy is at the corner of Arkana St and Wonna St?



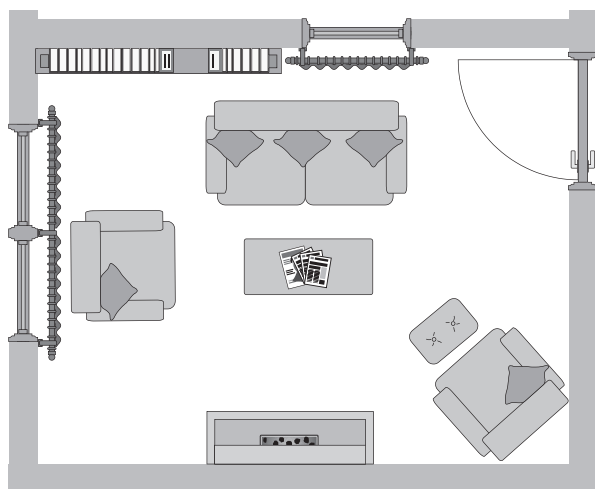
c) Which room is furthest from the Throne Room?



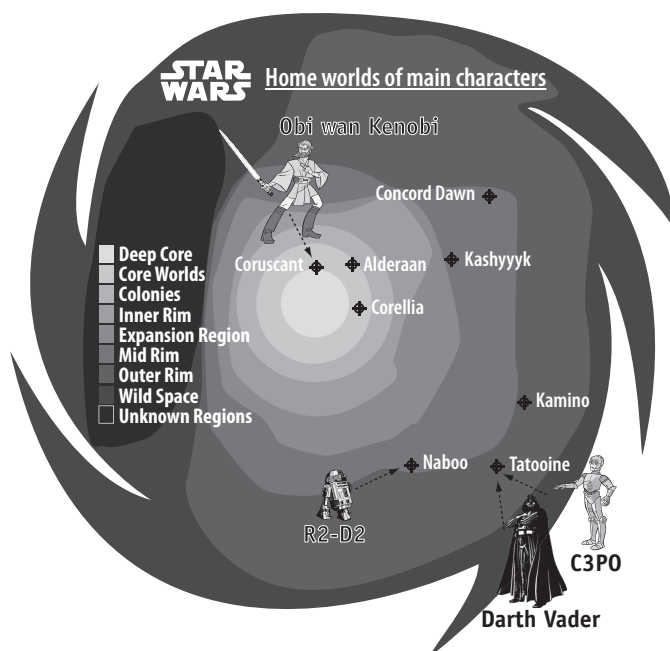
d) Which computer company is to the east of Moffett Airfield?



- e) Which piece of furniture is between the couch and the fire?

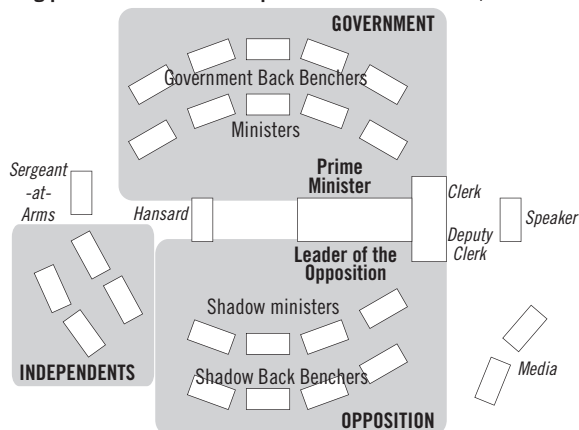


- f) Who has their home world between Coruscant and Tatooine?

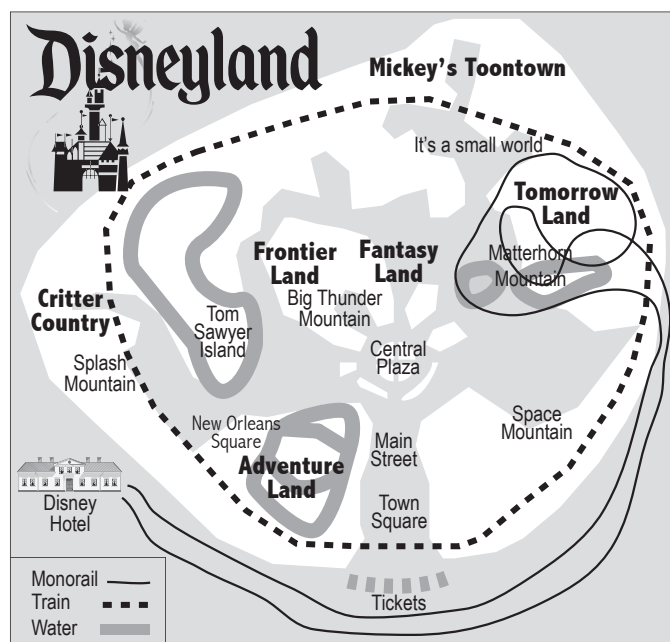


- g) Who sits opposite the Leader of the Opposition?

Seating plan for the House of Representatives - Canberra, Australia



- h) Which land do you spend most time riding over on the monorail?



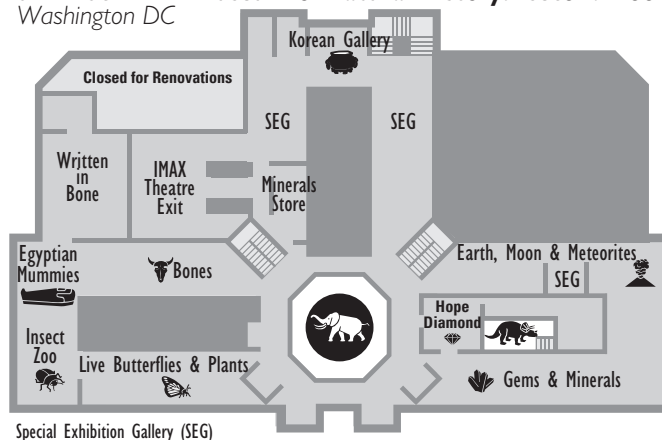
- i) Which soccer player was born between Brasilia and Rio de Janeiro?

Birthplace of some Famous South American Soccer Players



- j) Which section of the museum is between Written in Bone and Insect Zoo?

SMITHSONIAN - Museum of Natural History: second floor
Washington DC



Special Exhibition Gallery (SEG)

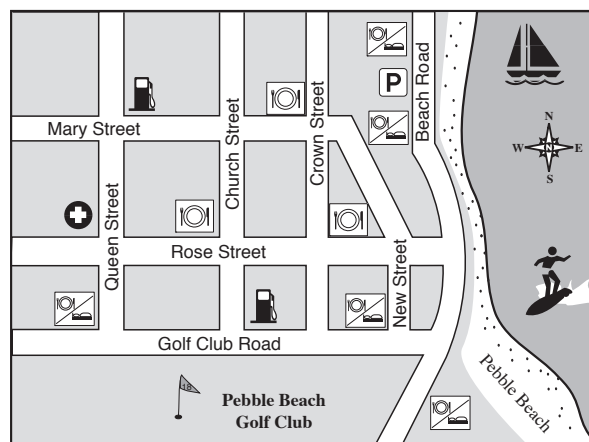
- k) Which ocean is to the west of South Africa?



- l) As you walk from the beach along Golf Club Road, in which direction is the Golf Club?

- A) right
B) left
C) straight ahead

Pebble Beach



- Medical
 Motel
 Restaurant
 Car Park
 Petrol

Hint: Columns go up and down (vertically).

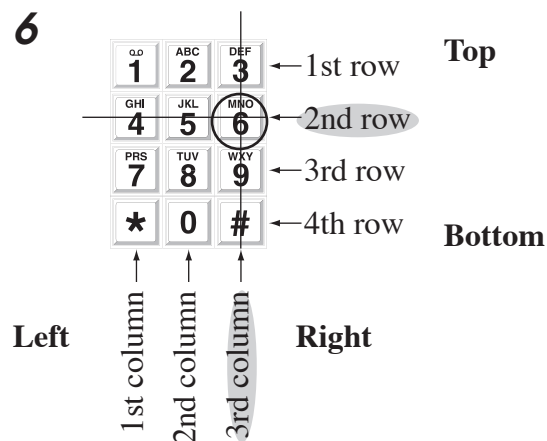
Rows go across (horizontally).

- Count the number of columns, from the left or the right (as asked).
- Draw a vertical line through the column.
- Count the number of rows, from the top or the bottom (as asked).
- Draw a horizontal line through the row.
- Locate the object where the two lines meet.

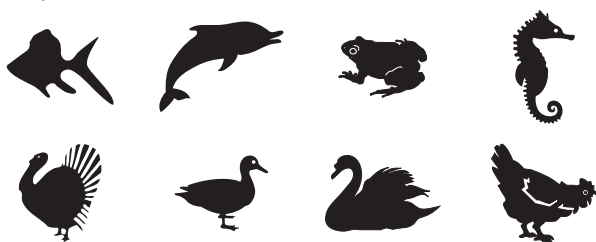
Q. Which number is in the third column from the left and on the second row from the top?

Q.O	ABC	DEF
1	2	3
GHI	JKL	MNO
4	5	6
PRS	TUV	WXY
7	8	9
*	0	#

A. 6



a) Which animal is in the first column from the left and on the top row?



fish

b) Which number is in the first column from the right and on the third row from the top?

Q.O	ABC	DEF
1	2	3
GHI	JKL	MNO
4	5	6
PRS	TUV	WXY
7	8	9
*	0	#

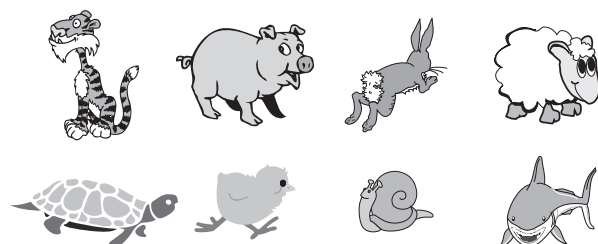


c) Who has the locker in the second column from the left and on the top row?

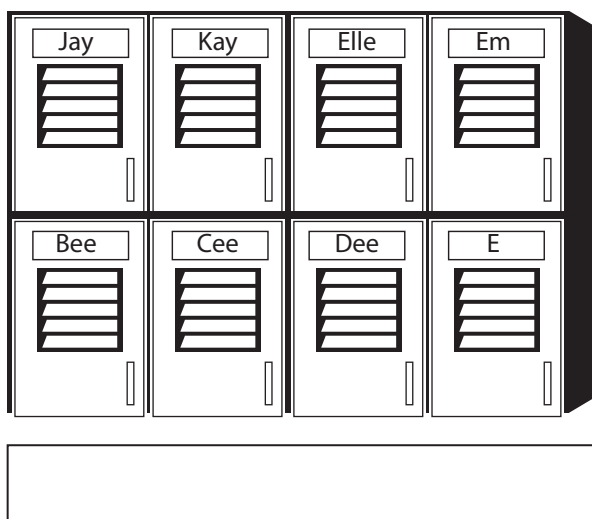
Charles	Rebecca	Paulo	Mitzu
Paul	Ryan	Tom	Pip



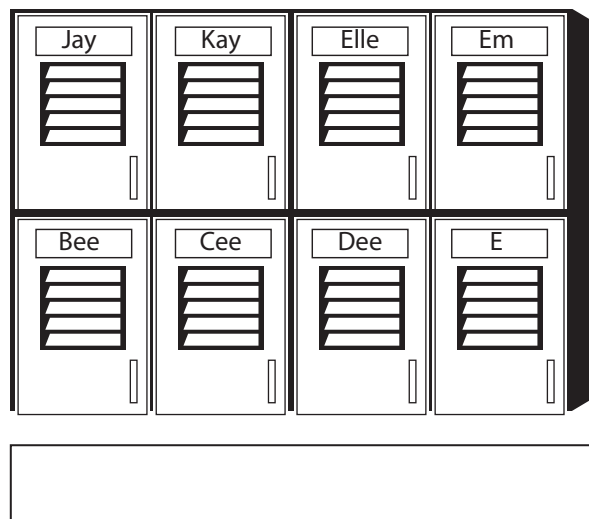
d) Which animal is in the third column from the left and on the bottom row?



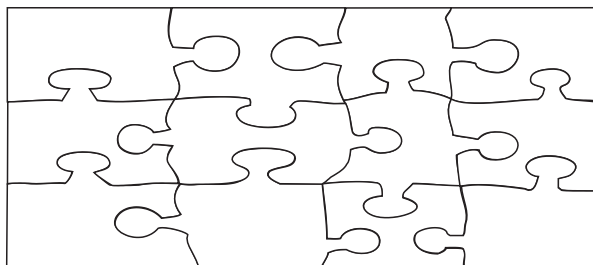
- e) Who has the locker in the first column from the left and on the top row?



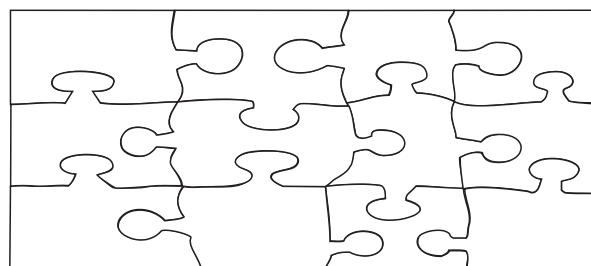
- f) Who has the locker in the third column from the right and on the bottom row?



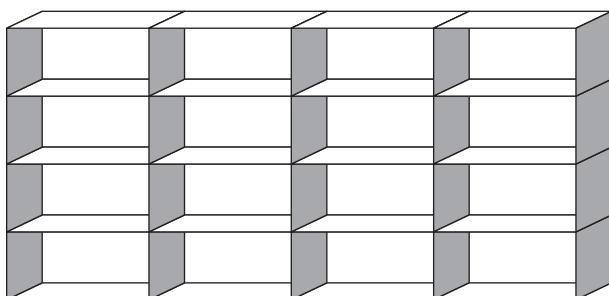
- g) Draw a face in the jigsaw piece in the 1st column from the left, on the top row.



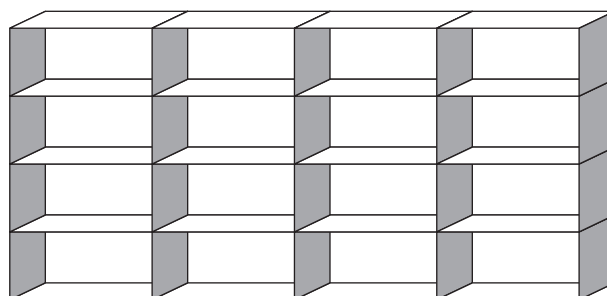
- h) Draw a face in the jigsaw piece in the 4th column from the left, on the bottom row.



- i) Draw a pair of glasses in the locker in the 2nd column from the left, 2nd row from the top.



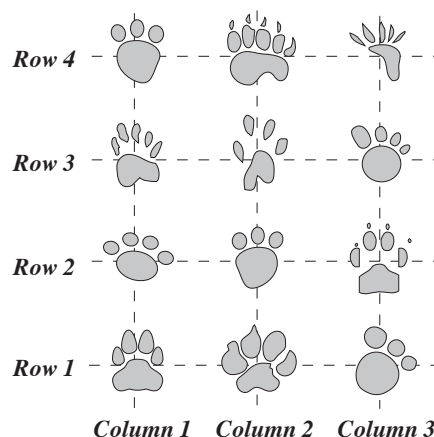
- j) Draw a yoyo in the locker in the 2nd column from the right, 3rd row from the bottom.



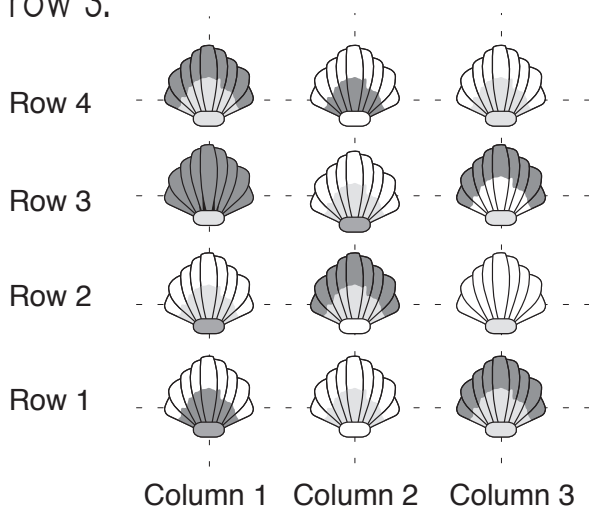
- k) Which number is in the second column and on the fourth row from the bottom of this keypad?



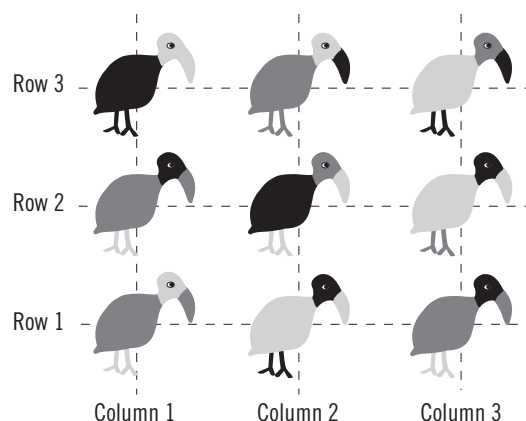
- l) Circle the paw which is the pair of the paw in column 1, row 4.



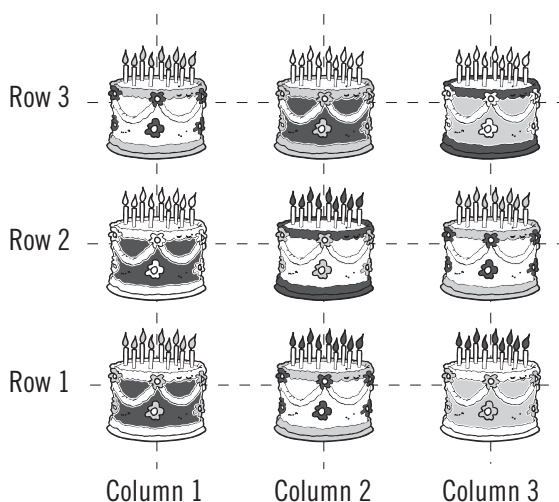
- m) Circle the sea shell which is identical to the one in column 2, row 3.



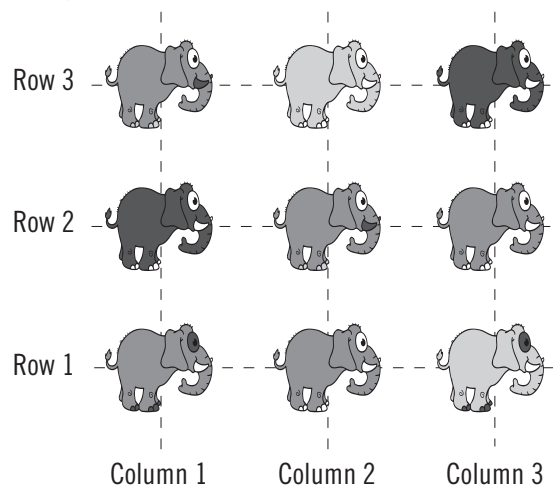
- n) Circle the bird which is the same as the one in column 1, row 2.



- o) Circle the cake which is the same as the one in column 1, row 3.



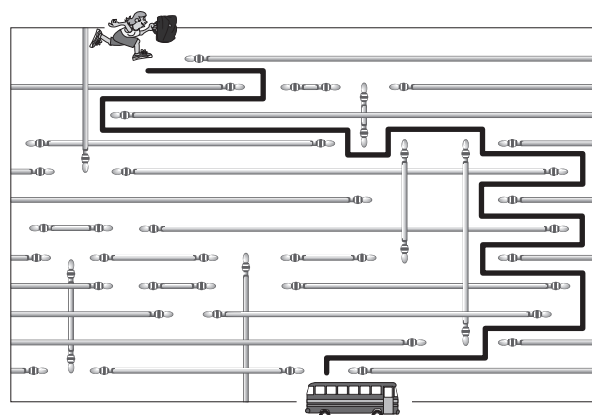
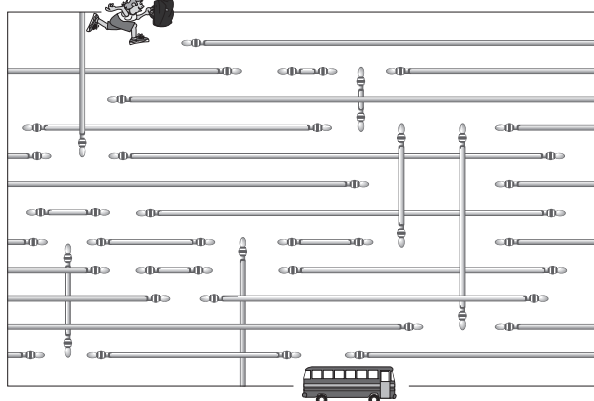
- p) Circle the elephant which is the same as the one in column 3, row 2.



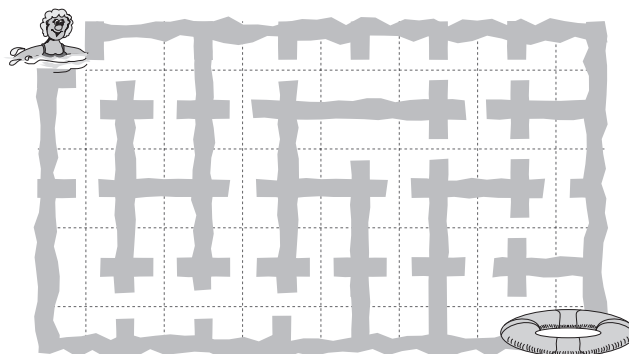
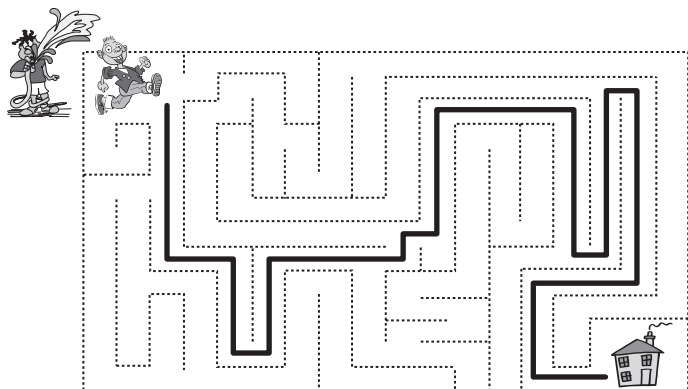
On a grid

- Work out the direction.
- Count the number of spaces.
- Repeat for each step.

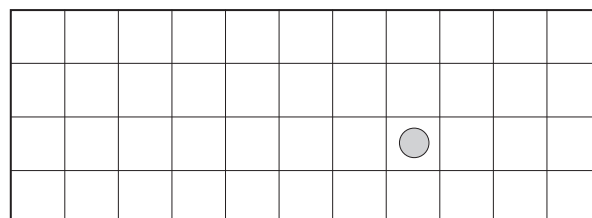
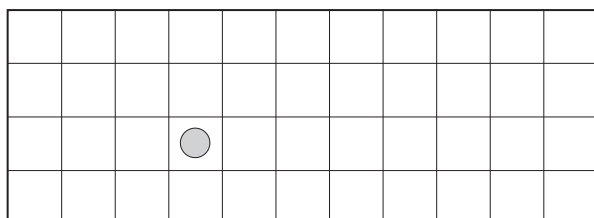
A.



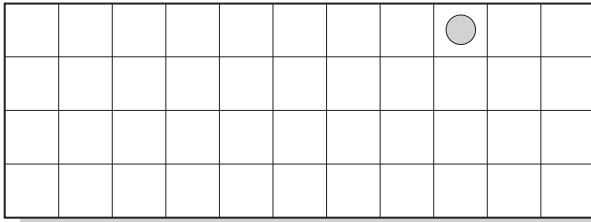
b) Draw a path through the maze so that Maisey can reach the lifebuoy.



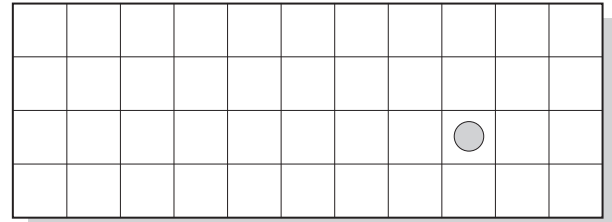
d) Draw the path of the counter by moving it:
3 left, 2 up, 1 right



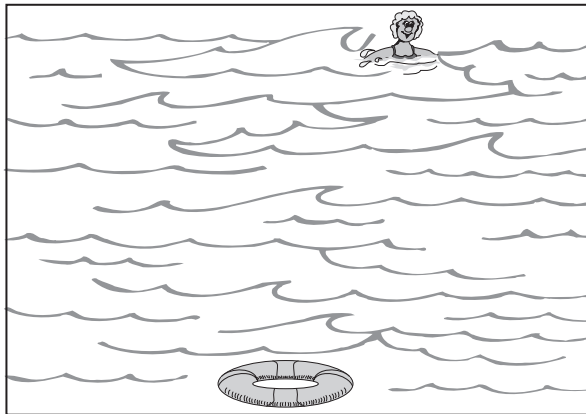
- e) Draw the path of the counter by moving it:
2 down, 3 left, 2 up, 4 left



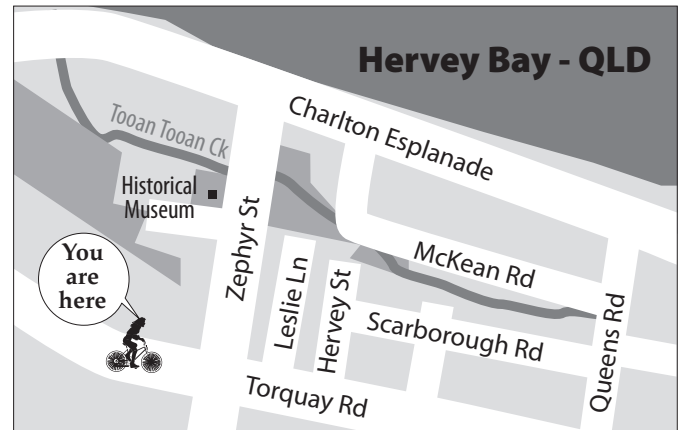
- f) Draw the path of the counter by moving it:
1 up, 4 left, 2 down, 4 left



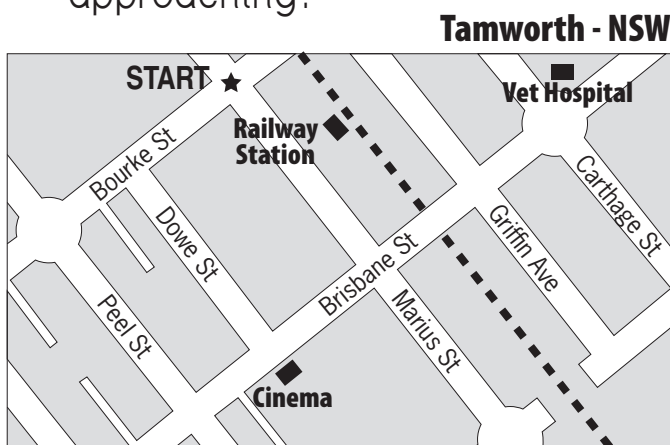
- g) Draw a path through the wave maze so that the swimmer can reach the lifebuoy.



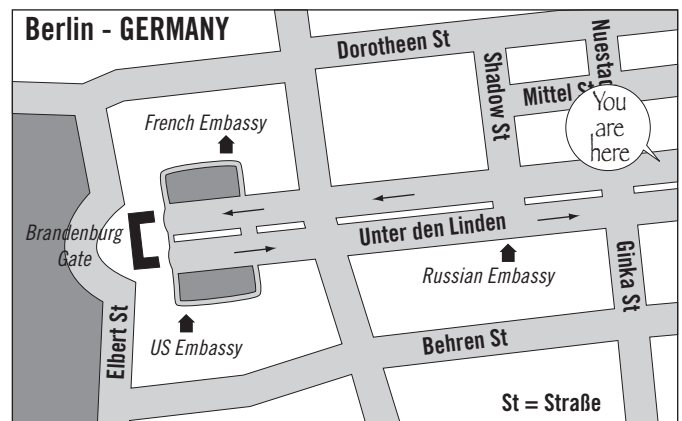
- h) You ride along Torquay Rd towards Queens Rd. What is the third street on your left?



- i) From the START you walk along Bourke St and turn left into Dowe St. Which landmark are you approaching?

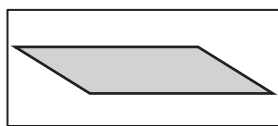
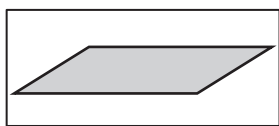


- j) You drive along the Unter den Linden to the Brandenburg Gate. How many streets do you pass on your right?



- Compare the second image to the first image.
- See Glossary.

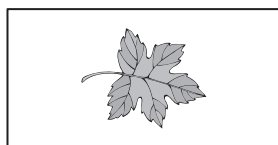
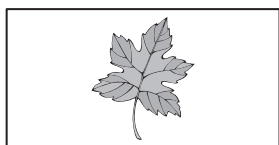
Q. Has this shape been moved by a flip, a slide or a turn?



A. *flip*

The shape has been moved like a reflection in the mirror or a flip.

a) Has this leaf been moved by a flip, a slide or a turn?

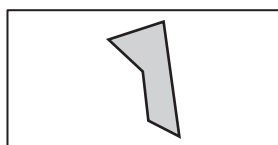
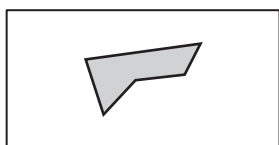


turn

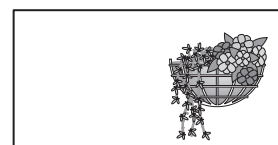
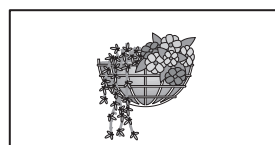
b) Has this eye been moved by a flip, a slide or a turn?



c) Has this shape been moved by a flip, a slide or a turn?



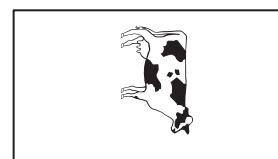
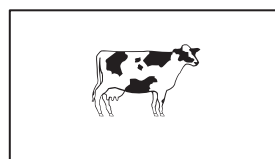
d) Has this hanging basket been moved by a flip, a slide or a turn?



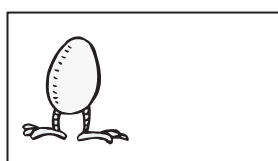
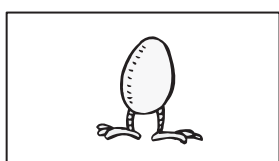
e) Has this feather been moved by a flip, a slide or a turn?



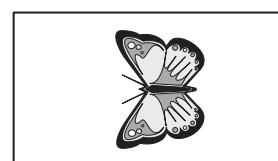
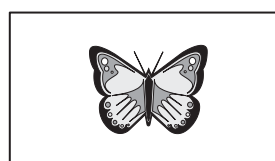
f) Has this cow been moved by a flip, a slide or a turn?



g) Has this egg been moved by a flip, a slide or a turn?



h) Has this butterfly been moved by a flip, a slide or a turn?



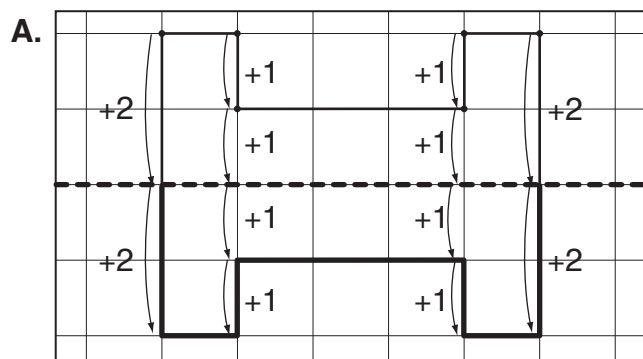
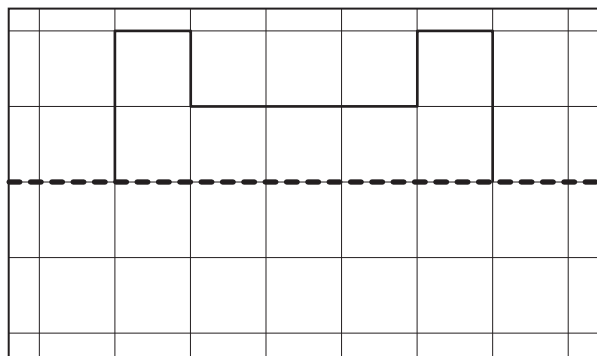
To draw a shape moved by a flip

- Mark every vertex on the shape.
- From each vertex move the same distance on the other side of the dashed line.
- Draw a point.
- Join the points.

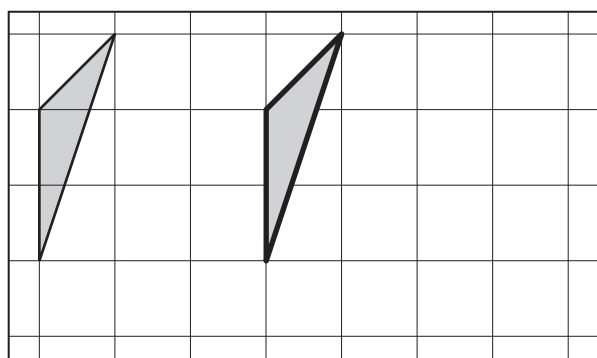
To draw a shape moved by a slide

- Mark every vertex on the shape.
- From each vertex move across the required number of units.
- Draw a point.
- Join the points.

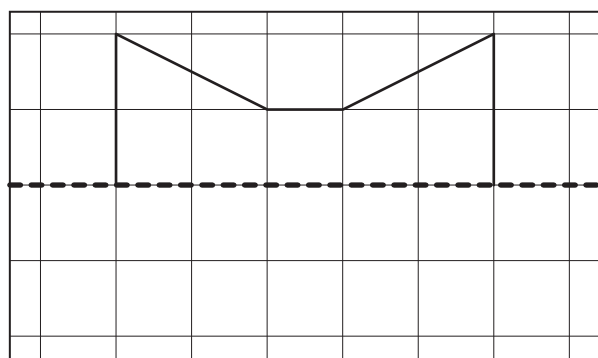
Q. Draw the reflection of this diagram flipped at the dashed line.



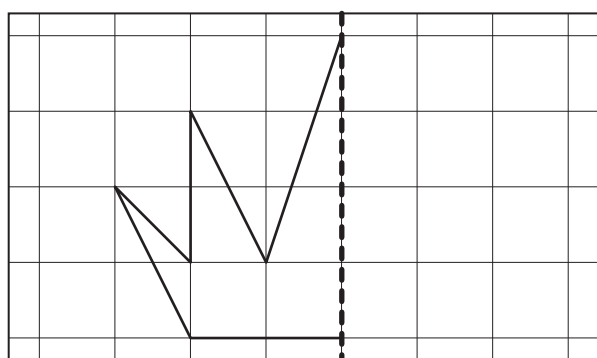
a) Redraw this diagram after sliding it 3 units to the right.



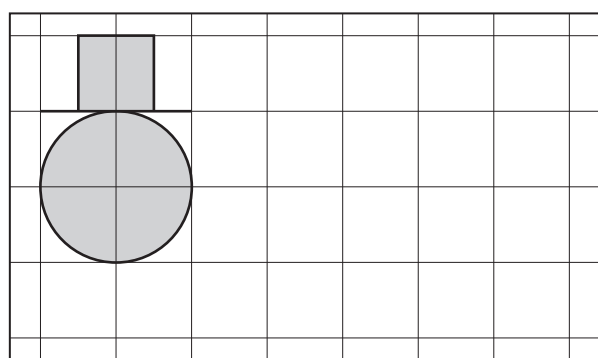
b) Draw the reflection of this diagram flipped at the dashed line.



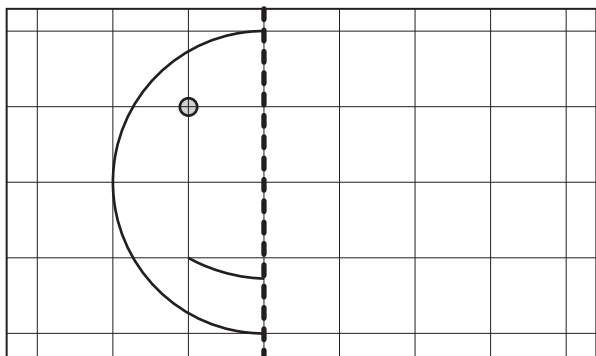
c) Draw the reflection of this diagram flipped at the dashed line.



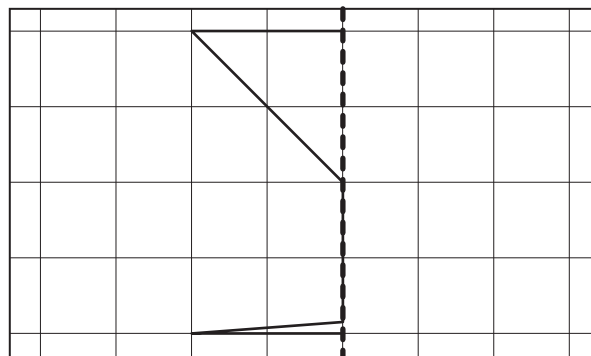
d) Redraw this diagram after sliding it 4 units to the right.



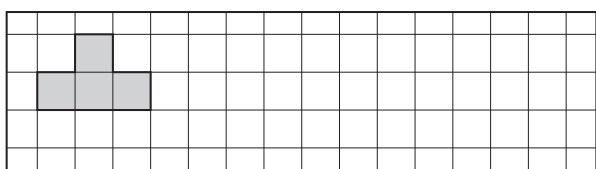
- e)** Draw the reflection of this diagram flipped at the dashed line.



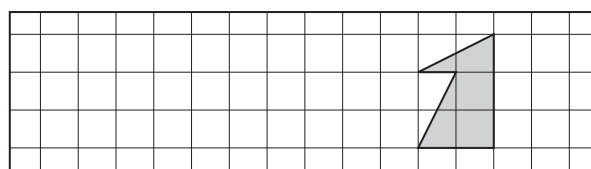
- f)** Draw the reflection of this diagram flipped at the dashed line.



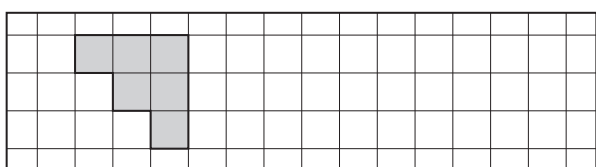
- g)** Redraw this diagram after sliding it 9 units to the right.



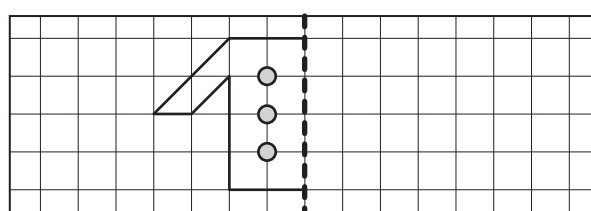
- h)** Redraw this diagram after sliding it 6 units to the left.



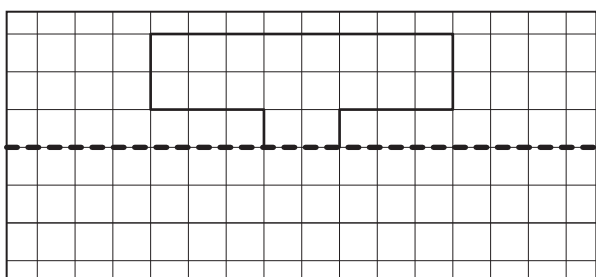
- i)** Redraw this diagram after sliding it 8 units to the right.



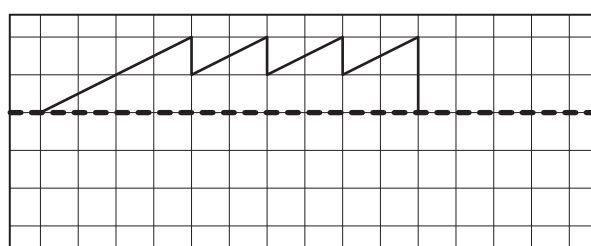
- j)** Draw the reflection of this diagram flipped at the dashed line.



- k)** Draw the reflection of this diagram flipped at the dashed line.

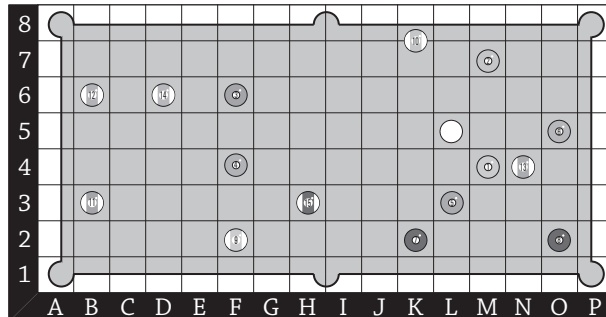


- l)** Draw the reflection of this diagram flipped at the dashed line.

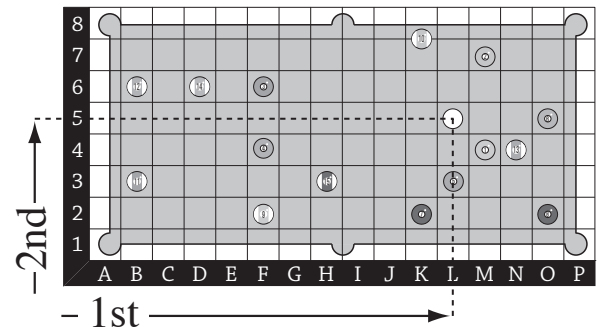


- Read across to find the letter that matches the column you need.
- Then read up to find the number that matches the row you need. The grid space that is common to both column and row marks the position you are locating.

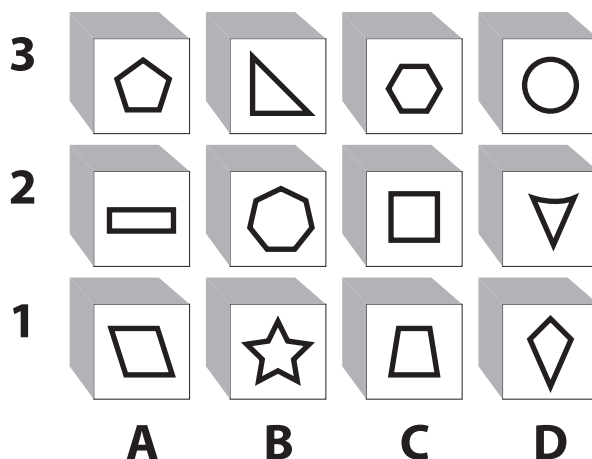
Q. Which ball is located at position L5?



A. *white ball*

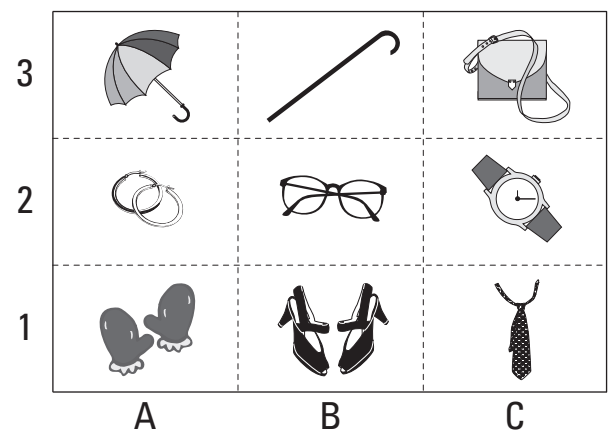


a) What is located at position A2?

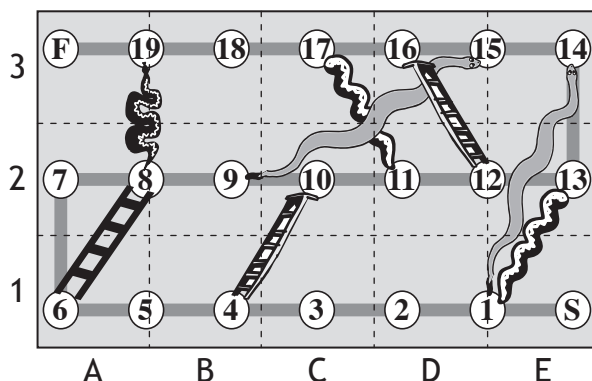


rectangle

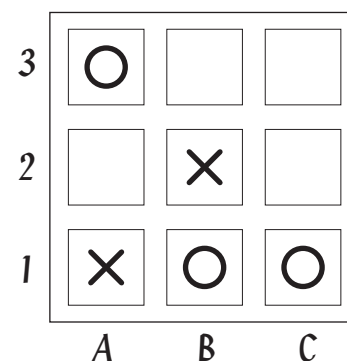
b) What is located at position C1?



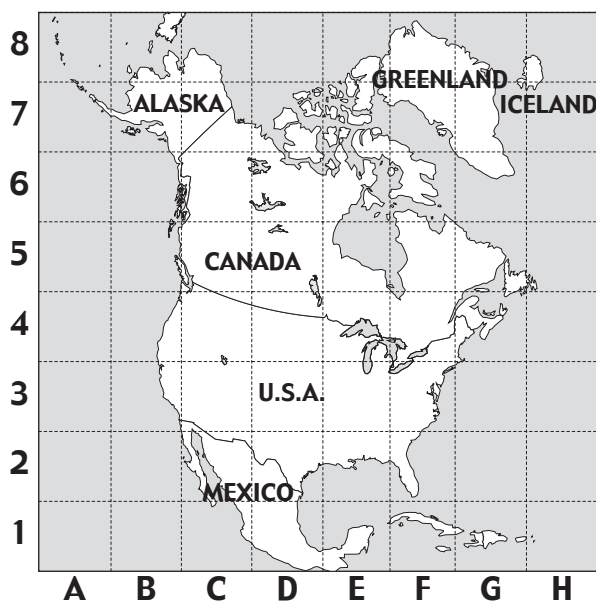
c) Is there a snake or a ladder at position E3?



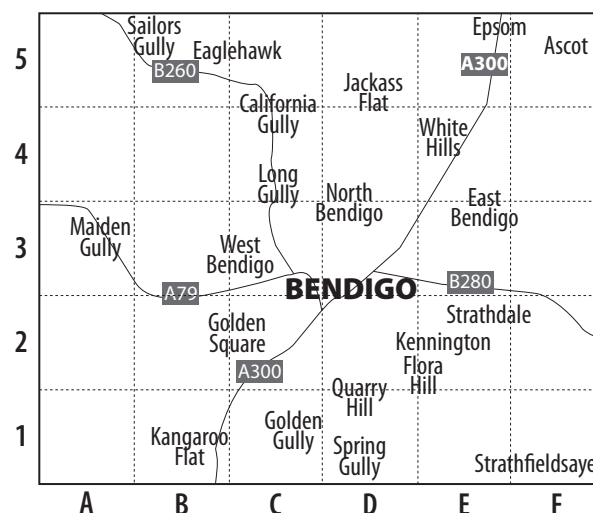
d) What is located at position B2?



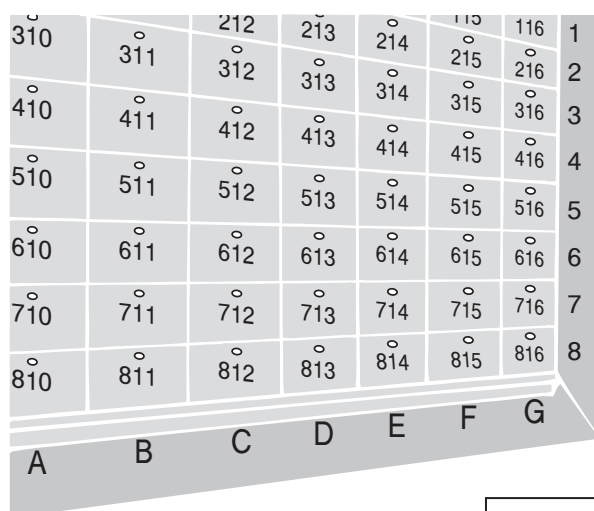
- e) Which country is located at position D5?



- f) Which suburb of Bendigo is located at position A3?

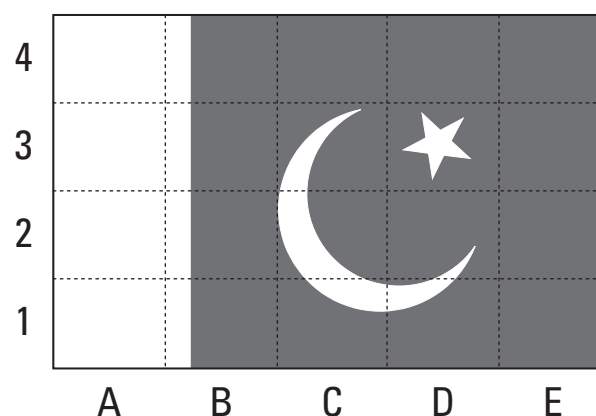


- g) What is the number of the locker located at position F4?



- h) In which position is the star on the flag of Pakistan?

A) B2 B) E4 C) A3 D) D3



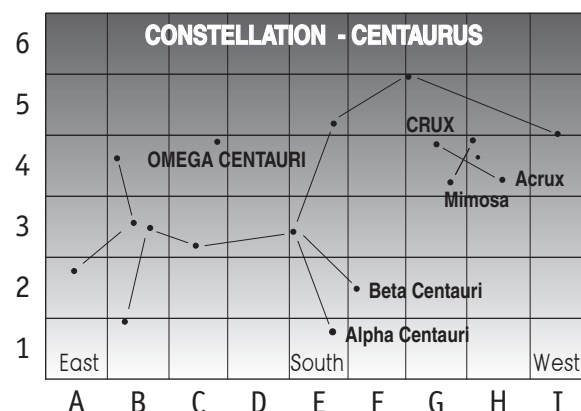
- i) Which of these locations has a star in it?

A) B1 B) C2 C) E1 D) D3



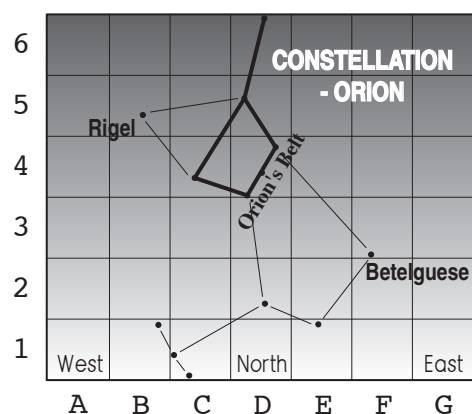
- j) In which position is 'Alpha Centauri'?

A) C3 B) E1 C) H4 D) B3



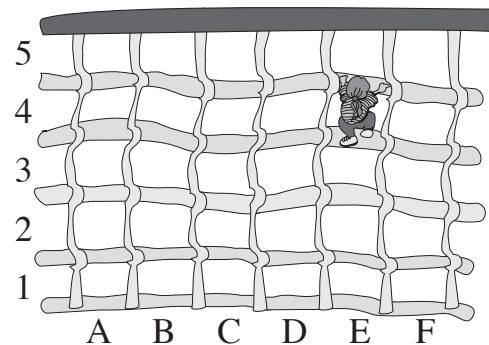
- k) In which position is 'Rigel'?

A) C1 B) B5 C) D4 D) F3



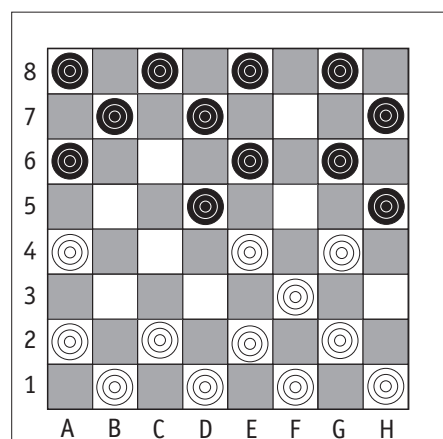
- l) In which position is the climber?

A) F4 B) C2 C) E4 D) B5



- m) Which of these locations has an empty white square in it?

A) G8 B) C4 C) F4 D) C2



Black

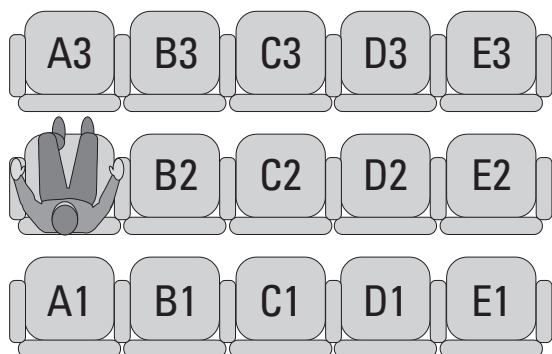
White

- n) In which position is the Japanese woman?

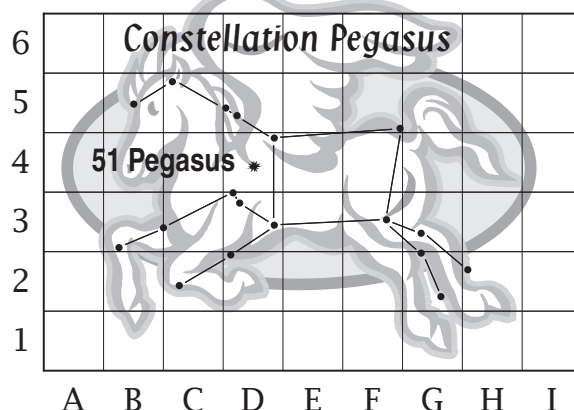
A) D2 B) C3 C) A1 D) D3



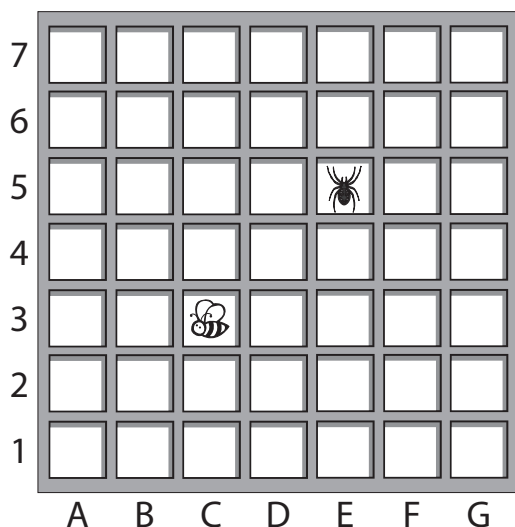
- o) In which seat is the man sitting?




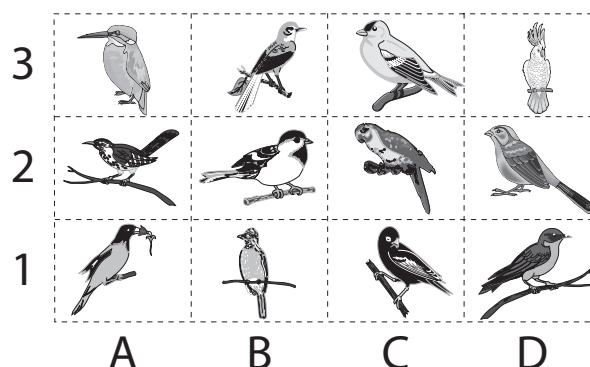
- p) What is the position of the star '51 Pegasus'?



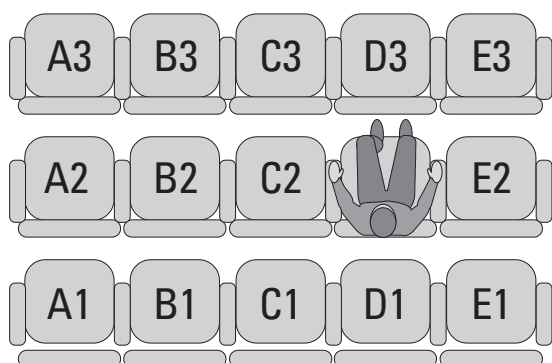
- q) What is the position of the spider?




- r) What is the position of the kookaburra ()?



- s) In which seat is the man sitting?



- t) What is the position of the labrador ()?

