There is at least one right angle in each picture.
Mark the right angles on the pictures.
The first one has been done for you.
a)

c)

e)

b)
d)

f)


Compare answers with a partner.
2.

A rectangle has four right angles.
Mark the right angles on the rectangle.


Alex and Jack are identifying right angles.


Talk about it with a partner.

4 Dexter is facing north.
He turns a quarter turn.


Do you agree with Dexter?
Talk about it with a partner.

5 Complete the sentences
A quarter turn is equal to $\square$ right angle.
A half turn is equal to $\square$ right angles.

A three-quarter turn is equal to $\square$ right angles.

A full turn is equal to $\square$ right angles.

6 Draw the right angles on each shape.
a)

c)

b)

d)

(4) Dexter is facing north.

He turns a quarter turn.


Do you agree with Dexter?
Talk about it with a partner.
(5) Complete the sentences.

A quarter turn is equal to $\square$ right angle.

A half turn is equal to $\square$ right angles.

A three-quarter turn is equal to $\square$ right angles.

A full turn is equal to $\square$ right angles.
6) Draw the right angles on each shape.
a)

c)

b)

d)
Look at the number of right angles in each shape. Sort the shapes into the table.

E

G



| 0 right <br> angles | 1 right <br> angle | 2 right <br> angles | 3 right <br> angles | 4 right <br> angles |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

(8) Teddy and Whitney are identifying right angles.


Who do you agree with?
Draw on the shape to show your thinking.How many right angles can you find in the picture?

Create your own problem like this for a partner.



