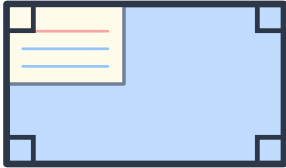


Square Corners

How many square corners? Write the number.

Example

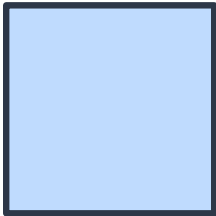


Put the corner of a card on each corner.

It fits: it is a square corner.
Mark it.

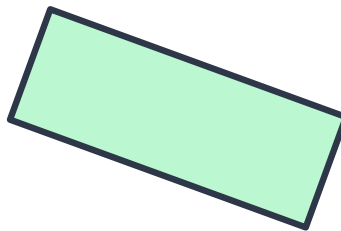
4 square corners

1.



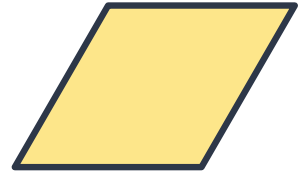
_____ square corners

2.



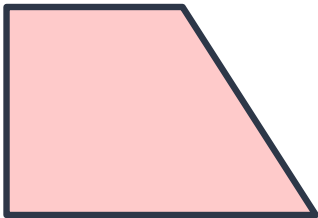
_____ square corners

3.



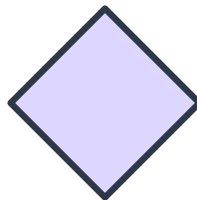
_____ square corners

4.



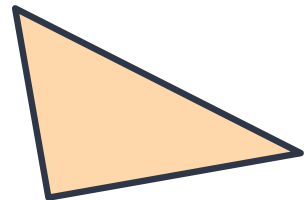
_____ square corners

5.



_____ square corners

6.



_____ square corners

7.



_____ square corners

8.



_____ square corners

9.

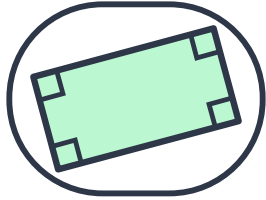


_____ square corners

Square Corners

Circle each shape that has 4 square corners.

Example

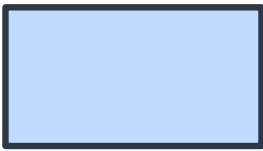


4 square corners
Circle it.

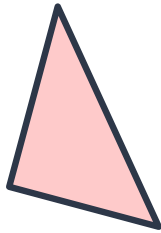


2 square corners
Do not circle it.

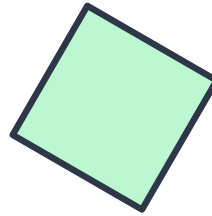
1.



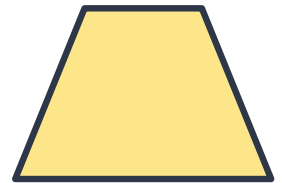
2.



3.



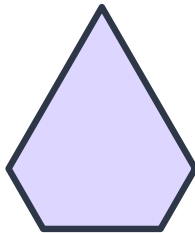
4.



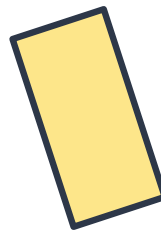
5.



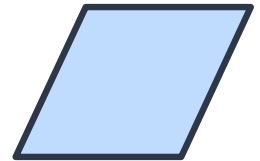
6.



7.



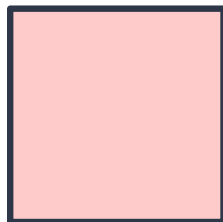
8.



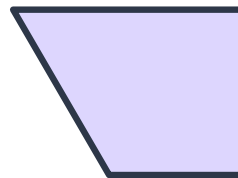
9.



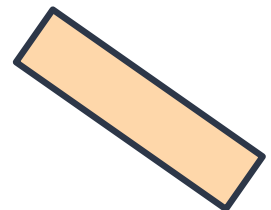
10.



11.



12.



How many shapes did you circle? _____

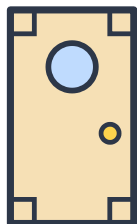
Square Corners

Mark each square corner on the outside. Write how many.

Look at the outside edge of each thing. A round corner is not a square corner.

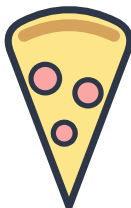
1. a door

Example



4

2. a pizza slice



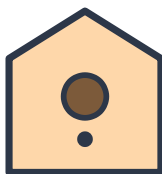
3. a book



4. a clock



5. a birdhouse



6. an envelope



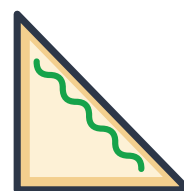
7. a yield sign



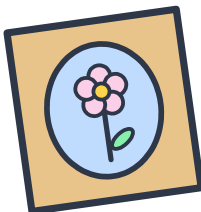
8. a sticky note



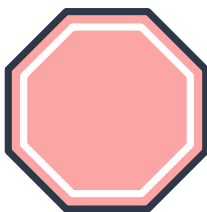
9. half a sandwich



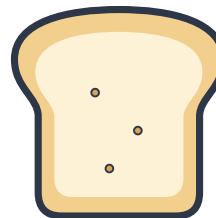
10. a picture frame



11. a stop sign



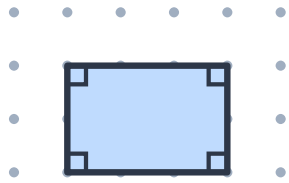
12. a slice of bread



Square Corners

Draw each shape on the dots. Mark every square corner.

Example

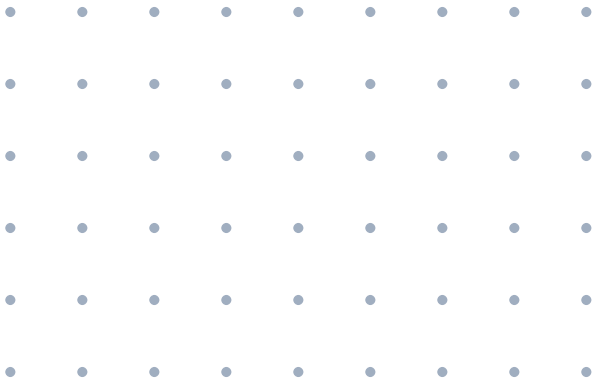


Join the dots with straight lines.

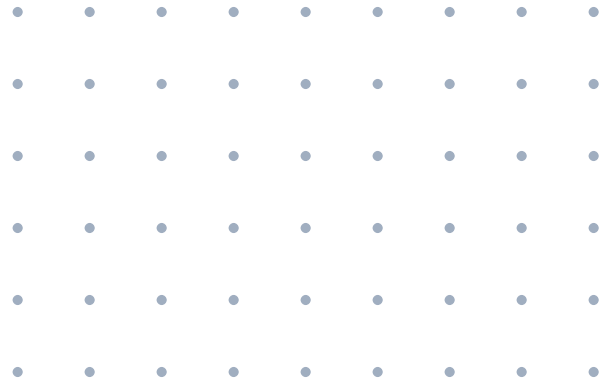
Mark each square corner with a small square.

A rectangle has 4 square corners.

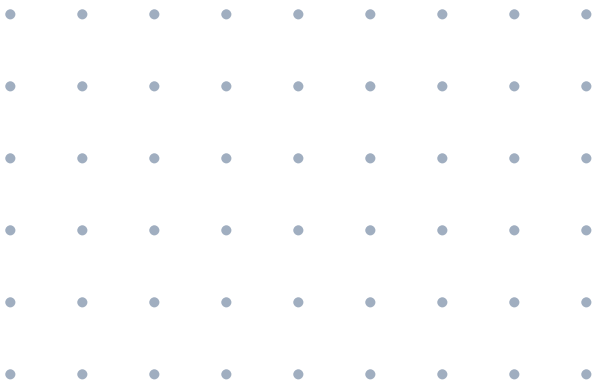
1. Draw a square.



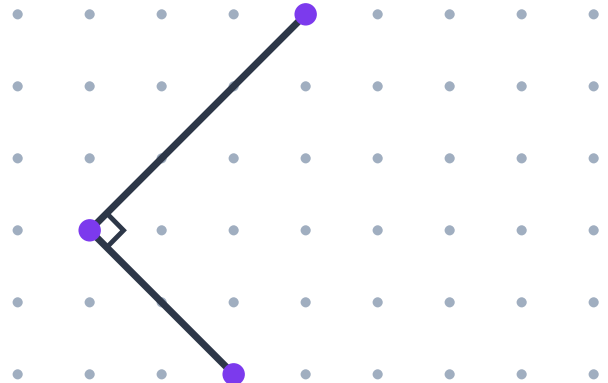
2. Draw a rectangle that is not a square.



3. Draw a square that is turned.



4. Finish the rectangle.



Square Corners

Sort the shapes. Then circle True or False.

Write each letter in the table.

A

B

C

D

E

F

G

H

I

J

4 square corners	not 4 square corners
A Example	

True or false? Circle one.

Example

A turned rectangle still has 4 square corners.

True

False

1.

A big square has bigger corners than a small square.

True

False

2.

A red rectangle and a blue one both have 4 square corners.

True

False

3.

A triangle can have 4 square corners.

True

False

4.

Every shape with 4 sides has 4 square corners.

True

False

Square Corners

How many square corners? Write the number.

Example



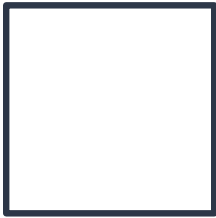
Put the corner of a card on each corner.

It fits: it is a square corner.

Mark it.

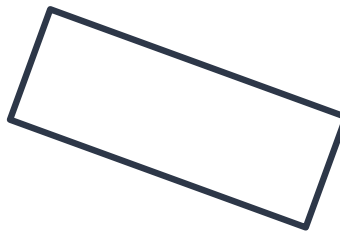
4 square corners

1.



_____ square corners

2.



_____ square corners

3.



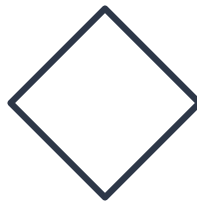
_____ square corners

4.



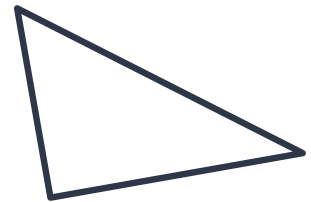
_____ square corners

5.



_____ square corners

6.



_____ square corners

7.



_____ square corners

8.



_____ square corners

9.

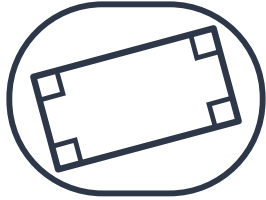


_____ square corners

Square Corners

Circle each shape that has 4 square corners.

Example



4 square corners
Circle it.



2 square corners
Do not circle it.

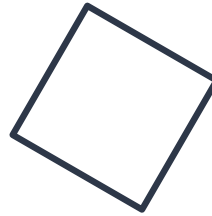
1.



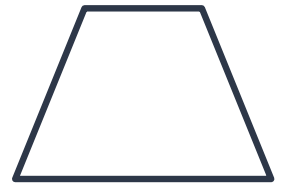
2.



3.



4.



5.



6.



7.



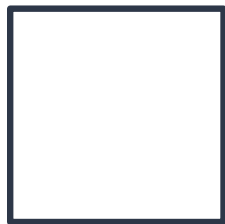
8.



9.



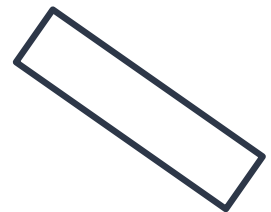
10.



11.



12.



How many shapes did you circle? _____

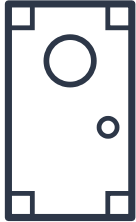
Square Corners

Mark each square corner on the outside. Write how many.

Look at the outside edge of each thing. A round corner is not a square corner.

1. a door

Example



4

2. a pizza slice



3. a book



4. a clock



5. a birdhouse



6. an envelope



7. a yield sign



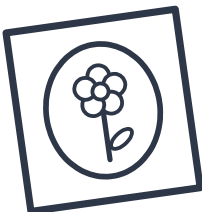
8. a sticky note



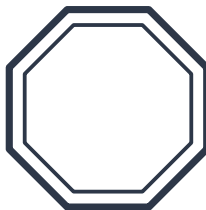
9. half a sandwich



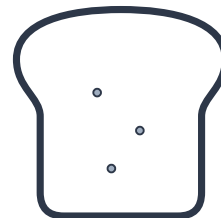
10. a picture frame



11. a stop sign



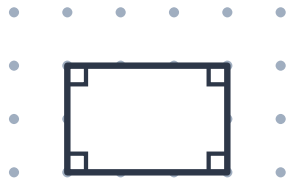
12. a slice of bread



Square Corners

Draw each shape on the dots. Mark every square corner.

Example

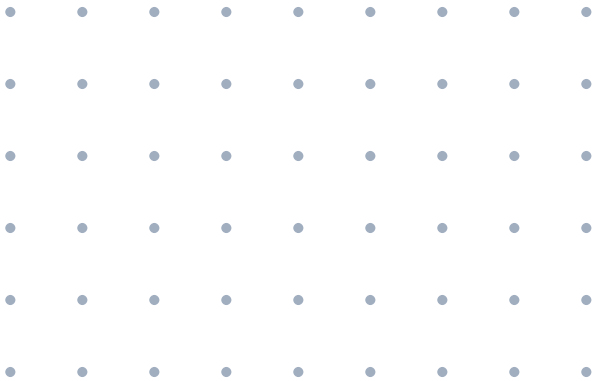


Join the dots with straight lines.

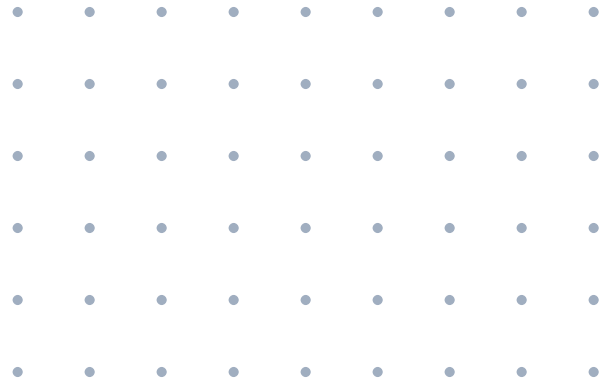
Mark each square corner with a small square.

A rectangle has 4 square corners.

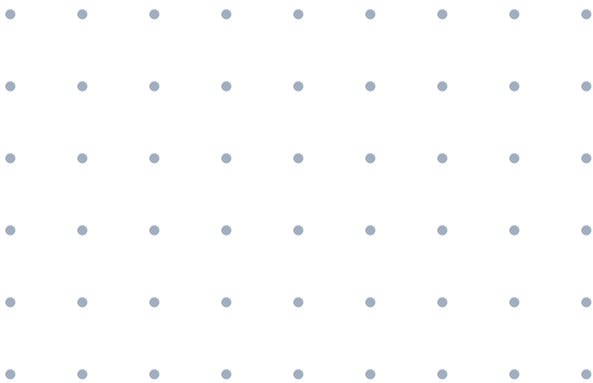
1. Draw a square.



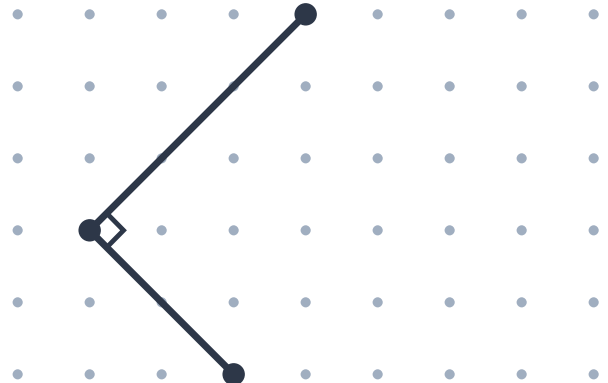
2. Draw a rectangle that is not a square.



3. Draw a square that is turned.



4. Finish the rectangle.



Square Corners

Sort the shapes. Then circle True or False.

Write each letter in the table.

A

B

C

D

E

F

G

H

I

J

4 square corners	not 4 square corners
A Example	

True or false? Circle one.

Example

A turned rectangle still has 4 square corners.

True

False

1.

A big square has bigger corners than a small square.

True

False

2.

A red rectangle and a blue one both have 4 square corners.

True

False

3.

A triangle can have 4 square corners.

True

False

4.

Every shape with 4 sides has 4 square corners.

True

False

Square Corners

How many square corners? Write the number.

Example

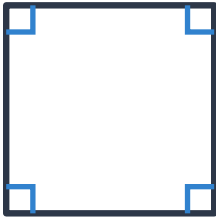


Put the corner of a card on each corner.

It fits: it is a square corner. Mark it.

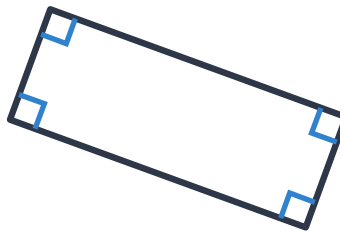
4 square corners

1.



4 square corners

2.



4 square corners

3.



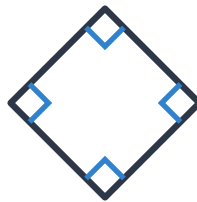
0 square corners

4.



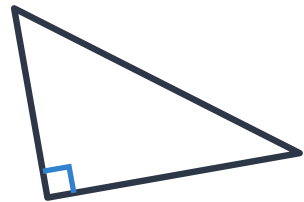
2 square corners

5.



4 square corners

6.



1 square corners

7.



0 square corners

8.



4 square corners

9.

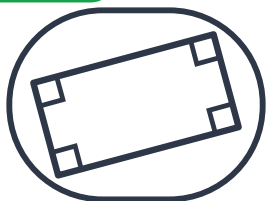


0 square corners

Square Corners

Circle each shape that has 4 square corners.

Example



4 square corners
Circle it.

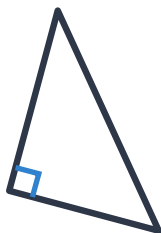


2 square corners
Do not circle it.

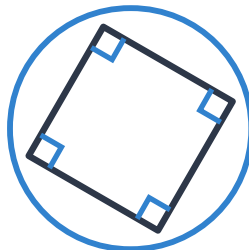
1.



2.



3.



4.



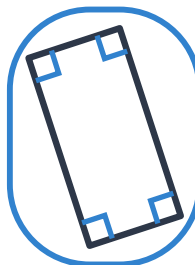
5.



6.



7.



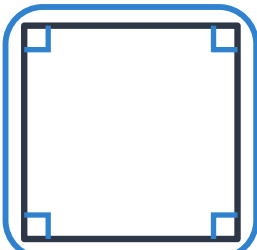
8.



9.



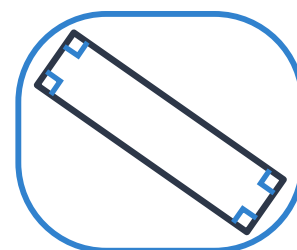
10.



11.



12.



How many shapes did you circle? 6

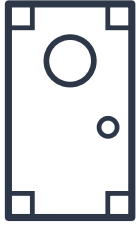
Square Corners

Mark each square corner on the outside. Write how many.

Look at the outside edge of each thing. A round corner is not a square corner.

1. a door

Example



4

2. a pizza slice



0

3. a book



4

4. a clock



0

5. a birdhouse



2

6. an envelope



4

7. a yield sign



0

8. a sticky note



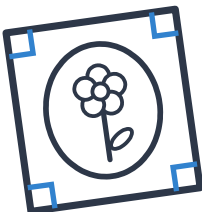
4

9. half a sandwich



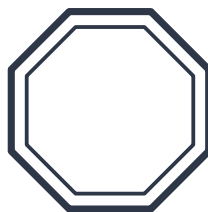
1

10. a picture frame



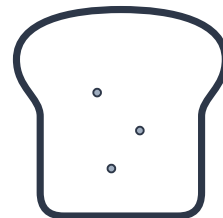
4

11. a stop sign



0

12. a slice of bread

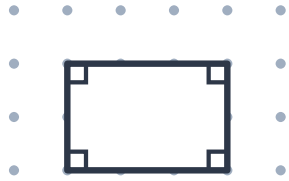


0

Square Corners

Draw each shape on the dots. Mark every square corner.

Example

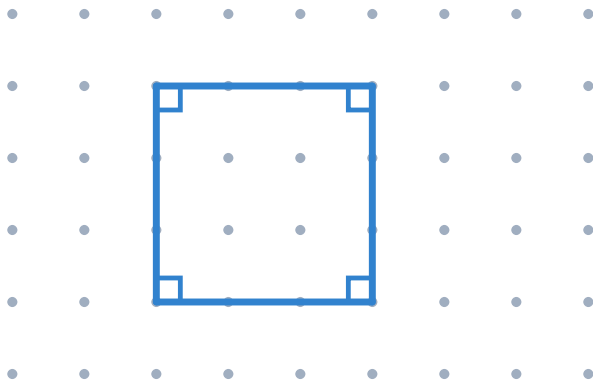


Join the dots with straight lines.

Mark each square corner with a small square.

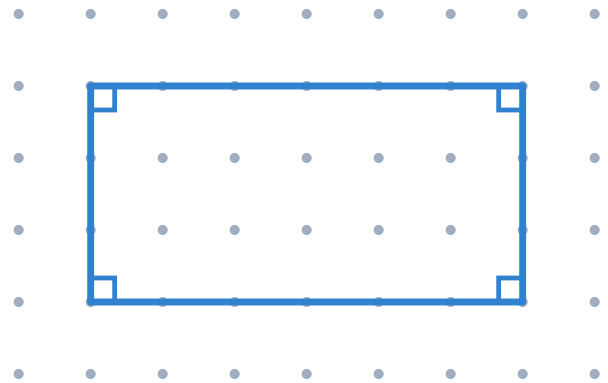
A rectangle has 4 square corners.

1. Draw a square.



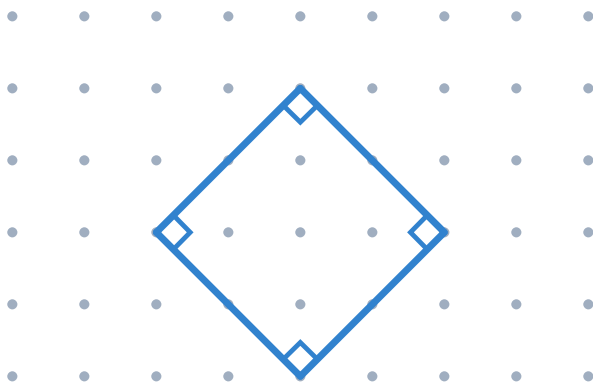
One answer

2. Draw a rectangle that is not a square.



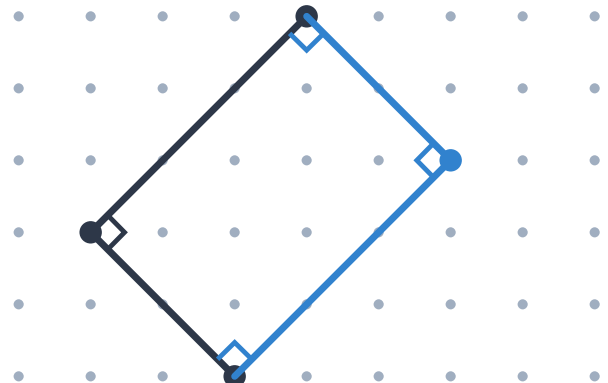
One answer

3. Draw a square that is turned.



One answer

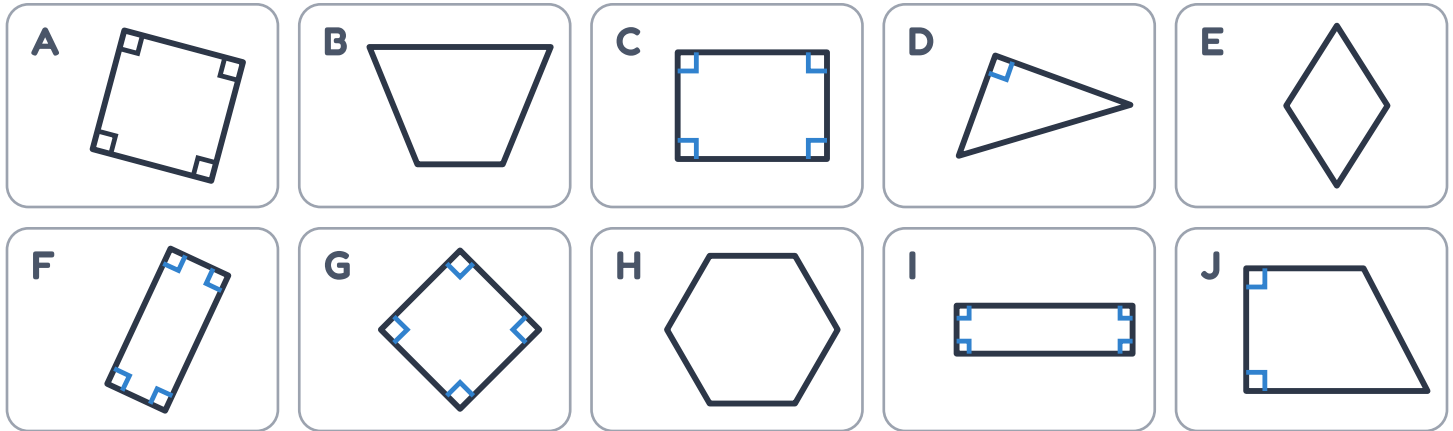
4. Finish the rectangle.



Square Corners

Sort the shapes. Then circle True or False.

Write each letter in the table.



4 square corners	not 4 square corners
A C F G I Example	B D E H J

True or false? Circle one.

Example		A turned rectangle still has 4 square corners.	True False
1.		A big square has bigger corners than a small square.	True False
2.		A red rectangle and a blue one both have 4 square corners.	True False
3.		A triangle can have 4 square corners.	True False
4.		Every shape with 4 sides has 4 square corners.	True False