

Right Angles

Is it a right angle? Circle Yes or No.

Example



Put the corner of a card, a corner checker, on the angle. It fits exactly: it is a right angle. Mark it with a small square.

Yes

No

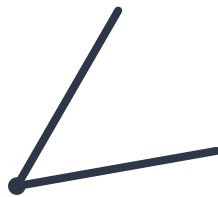
1.



Yes

No

2.



Yes

No

3.



Yes

No

4.



Yes

No

5.



Yes

No

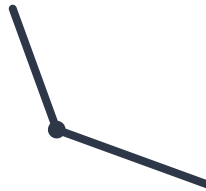
6.



Yes

No

7.



Yes

No

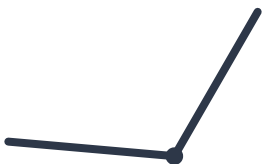
8.



Yes

No

9.



Yes

No

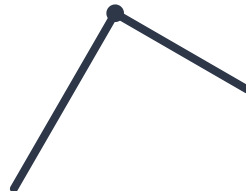
10.



Yes

No

11.



Yes

No

12.



Yes

No

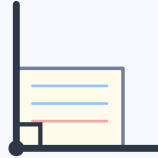
Right Angles

Is the angle smaller or larger than a right angle? Circle one.



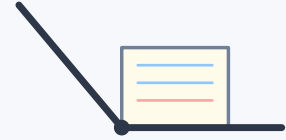
smaller than a right angle

A side goes over the card.



a right angle

The card fits exactly.



larger than a right angle

There is a gap by the card.

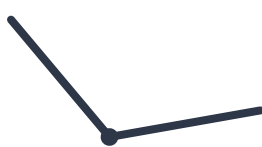
1.



smaller

larger

2.



smaller

larger

3.



smaller

larger

4.



smaller

larger

5.



smaller

larger

6.



smaller

larger

7.



smaller

larger

8.



smaller

larger

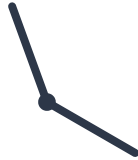
9.



smaller

larger

10.



smaller

larger

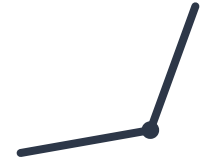
11.



smaller

larger

12.



smaller

larger

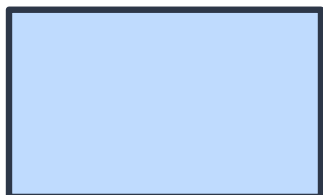
Right Angles

Mark each right angle with a small square. Write how many.

Check every corner with your corner checker. A right angle makes a square corner: mark it like the corner in the picture.

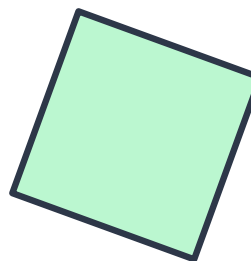


1.



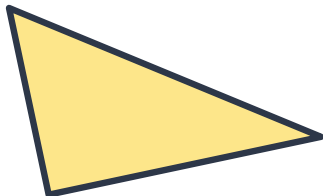
right angles

2.



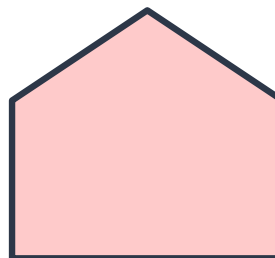
right angles

3.



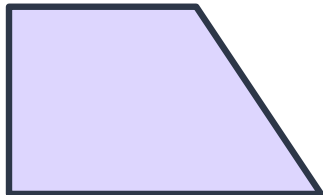
right angles

4.



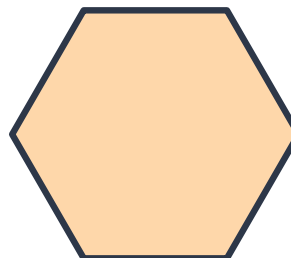
right angles

5.



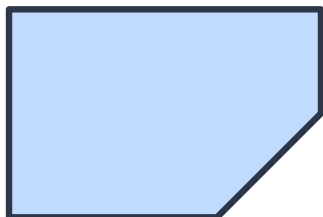
right angles

6.



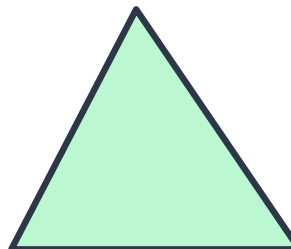
right angles

7.



right angles

8.



right angles

Right Angles

Look at each marked angle. Write R, S, or L in the box.



R a right angle

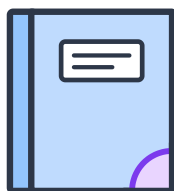


S smaller than a right angle

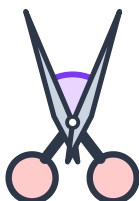


L larger than a right angle

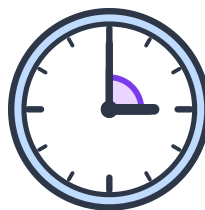
1. a book



2. scissors



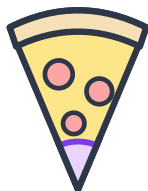
3. a clock at 3:00



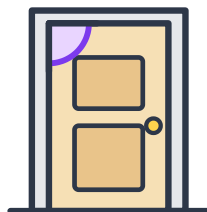
4. a laptop



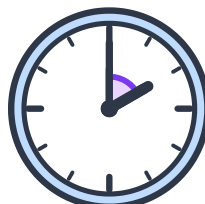
5. a pizza slice



6. a door



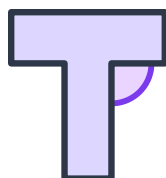
7. a clock at 2:00



8. a hanger



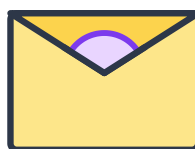
9. the letter T



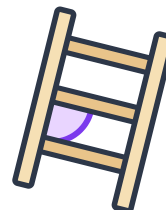
10. the letter V



11. an envelope



12. a ladder



Right Angles

Sort the angles. Then draw one of each kind.

Write each letter in the table.

A

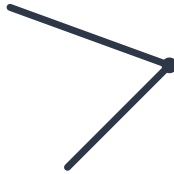
B

C

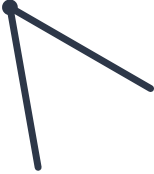
D

E

F

G

H

I

J

smaller than a right angle	a right angle	larger than a right angle

Use a ruler and the dots to draw each angle.

1. Draw an angle smaller than a right angle.

2. Draw a right angle.

3. Draw an angle larger than a right angle.

Right Angles

Is it a right angle? Circle Yes or No.

Example

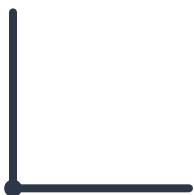


Put the corner of a card, a corner checker, on the angle. It fits exactly: it is a right angle. Mark it with a small square.

Yes

No

1.



Yes

No

2.



Yes

No

3.



Yes

No

4.



Yes

No

5.



Yes

No

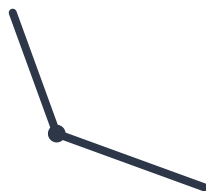
6.



Yes

No

7.



Yes

No

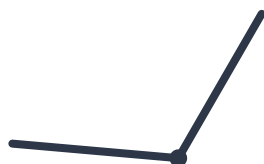
8.



Yes

No

9.



Yes

No

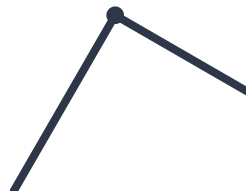
10.



Yes

No

11.



Yes

No

12.



Yes

No

Right Angles

Is the angle smaller or larger than a right angle? Circle one.



smaller than a right angle

A side goes over the card.



a right angle

The card fits exactly.



larger than a right angle

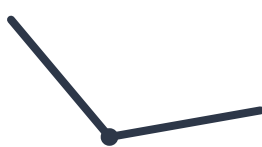
There is a gap by the card.

1.



smaller
larger

2.



smaller
larger

3.



smaller
larger

4.



smaller
larger

5.



smaller
larger

6.



smaller
larger

7.



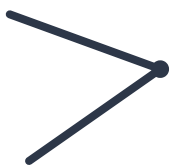
smaller
larger

8.



smaller
larger

9.



smaller
larger

10.



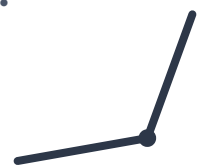
smaller
larger

11.



smaller
larger

12.



smaller
larger

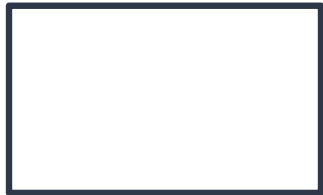
Right Angles

Mark each right angle with a small square. Write how many.

Check every corner with your corner checker. A right angle makes a square corner: mark it like the corner in the picture.

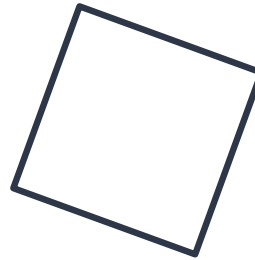


1.



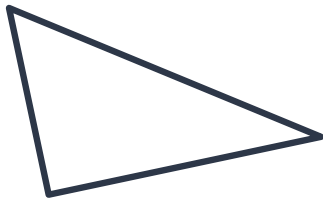
right angles

2.



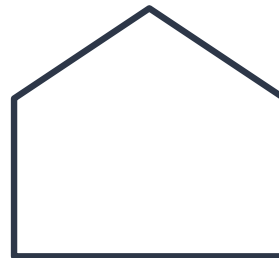
right angles

3.



right angles

4.



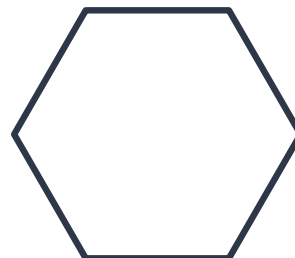
right angles

5.



right angles

6.



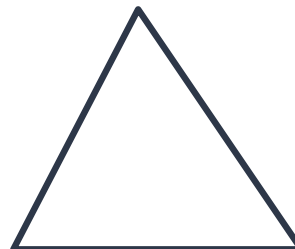
right angles

7.



right angles

8.



right angles

Right Angles

Look at each marked angle. Write R, S, or L in the box.



R a right angle



S smaller than a right angle



L larger than a right angle

1. a book



2. scissors



3. a clock at 3:00



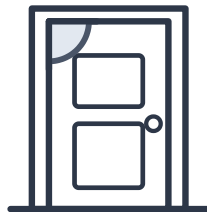
4. a laptop



5. a pizza slice



6. a door



7. a clock at 2:00



8. a hanger



9. the letter T



10. the letter V



11. an envelope



12. a ladder



Right Angles

Sort the angles. Then draw one of each kind.

Write each letter in the table.

A

B

C

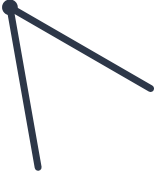
D

E

F

G

H

I

J

smaller than a right angle	a right angle	larger than a right angle

Use a ruler and the dots to draw each angle.

1. Draw an angle smaller than a right angle.

2. Draw a right angle.

3. Draw an angle larger than a right angle.

Right Angles

Is it a right angle? Circle Yes or No.

Example

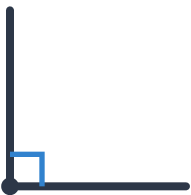


Put the corner of a card, a corner checker, on the angle. It fits exactly: it is a right angle. Mark it with a small square.

Yes

No

1.



Yes

No

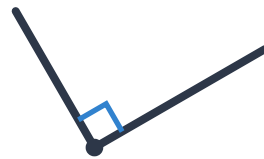
2.



Yes

No

3.



Yes

No

4.



Yes

No

5.



Yes

No

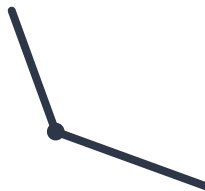
6.



Yes

No

7.



Yes

No

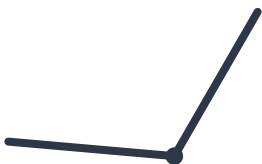
8.



Yes

No

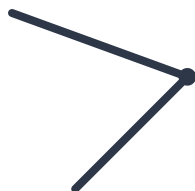
9.



Yes

No

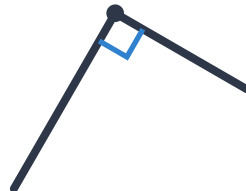
10.



Yes

No

11.



Yes

No

12.



Yes

No

Right Angles

Is the angle smaller or larger than a right angle? Circle one.



smaller than a right angle

A side goes over the card.



a right angle

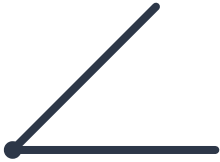
The card fits exactly.



larger than a right angle

There is a gap by the card.

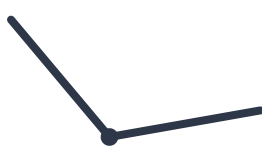
1.



smaller

larger

2.



smaller

larger

3.



smaller

larger

4.



smaller

larger

5.



smaller

larger

6.



smaller

larger

7.



smaller

larger

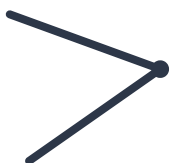
8.



smaller

larger

9.



smaller

larger

10.



smaller

larger

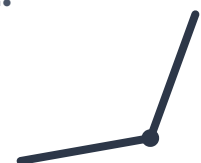
11.



smaller

larger

12.



smaller

larger

Right Angles

Mark each right angle with a small square. Write how many.

Check every corner with your corner checker. A right angle makes a square corner: mark it like the corner in the picture.



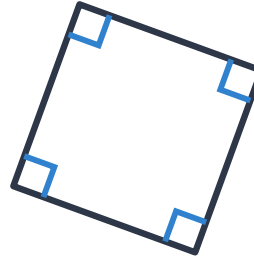
1.



right angles

4

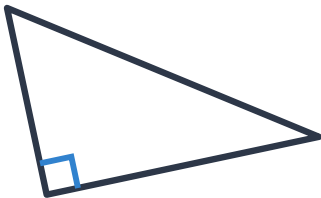
2.



right angles

4

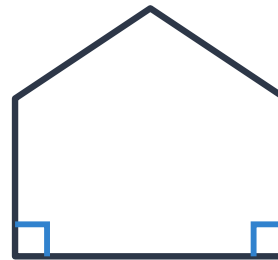
3.



right angles

1

4.



right angles

2

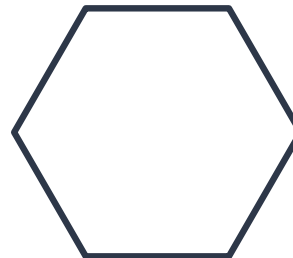
5.



right angles

2

6.



right angles

0

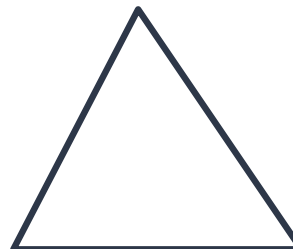
7.



right angles

3

8.



right angles

0

Right Angles

Look at each marked angle. Write R, S, or L in the box.

**R**

a right angle

**S**smaller than
a right angle**L**larger than a
right angle

1. a book

**R**

2. scissors

**S**

3. a clock at 3:00

**R**

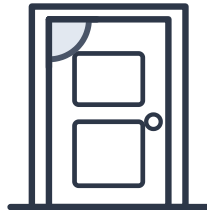
4. a laptop

**L**

5. a pizza slice

**S**

6. a door

**R**

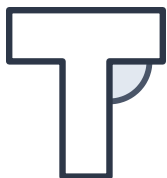
7. a clock at 2:00

**S**

8. a hanger

**L**

9. the letter T

**R**

10. the letter V

**S**

11. an envelope

**L**

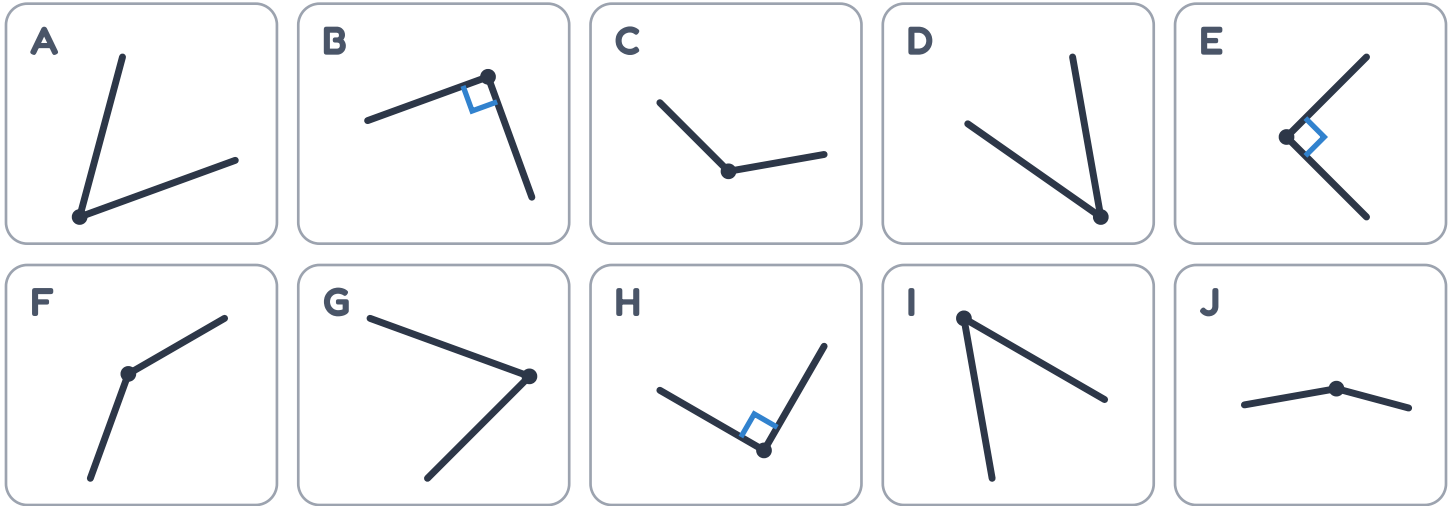
12. a ladder

**R**

Right Angles

Sort the angles. Then draw one of each kind.

Write each letter in the table.



smaller than a right angle	a right angle	larger than a right angle
A D G I	B E H	C F J

Use a ruler and the dots to draw each angle.

1. Draw an angle smaller than a right angle.

One answer

2. Draw a right angle.

One answer

3. Draw an angle larger than a right angle.

One answer