## Right Angle

A right angle is $90^{\circ}$.


These are some examples of right angles.

## Acute Angle

An acute angle is less than $90^{\circ}$. These are some examples of acute angles.


## Obtuse Angle

An obtuse angle is greater than $90^{\circ}$ and less than $180^{\circ}$.
$175^{\circ}$
These are some examples of obtuse angles.


## Reflex Angle

A reflex angle is greater than These are some examples of reflex angles. $180^{\circ}$ and less than $360^{\circ}$.



## Straight Angle

A straight angle is exactly $180^{\circ}$.


This is an example of a straight angle.


## Right angle, acute, obtuse, reflex or straight?

What kind of angle is this?


## Right angle, acute, obtuse, reflex or straight?

What kind of angle is this?


## Right angle, acute, obtuse, reflex or straight?

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## Right angle, acute, obtuse, reflex or straight?

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## Right angle, acute, obtuse, reflex or straight?

What kind of angle is this?


## Right angle, acute, obtuse, reflex or straight?

What kind of angle is this?

## Answers


= obtuse angle
$=$ right angle

$=$ reflex angle

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= acute angle $\qquad$ = straight angle

