

Acute

Obtuse

Right

Straight

Acute

Obtuse

Right

Straight

Characteristics:	Characteristics:	Characteristics:	Characteristics:
Picture:	Picture:	Picture:	Picture:
Characteristics:	Characteristics:	Characteristics:	Characteristics:
Picture:	Picture:	Picture:	Picture:

Acute

Obtuse

Right

Straight

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Straight

### Characteristics:

An angle that measures greater than  $0^\circ$  and less than  $90^\circ$ .

### Characteristics:

An angle that measures greater than  $90^\circ$  and less than  $180^\circ$ .

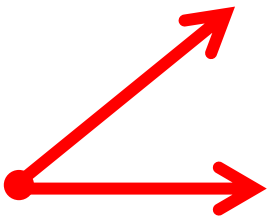
### Characteristics:

An angle that measures exactly  $90^\circ$ .

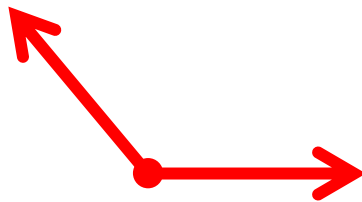
### Characteristics:

An angle that measures exactly  $180^\circ$ .

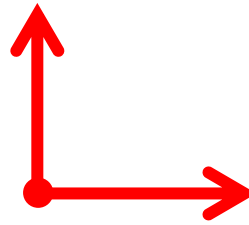
### Picture:



### Picture:



### Picture:



### Picture:



### Characteristics:

An angle that measures greater than  $0^\circ$  and less than  $90^\circ$ .

### Characteristics:

An angle that measures greater than  $90^\circ$  and less than  $180^\circ$ .

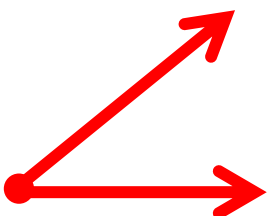
### Characteristics:

An angle that measures exactly  $90^\circ$ .

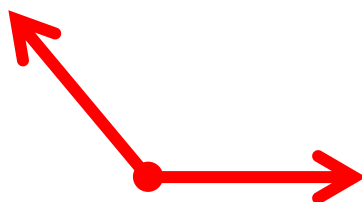
### Characteristics:

An angle that measures exactly  $180^\circ$ .

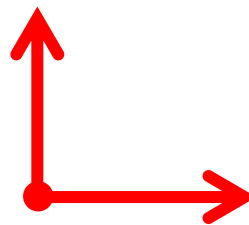
### Picture:



### Picture:



### Picture:



### Picture:





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## Directions:

Print pages 1 & 2 front to back (along the short edge). \*\*Check your printer settings to be sure the edges are not cut off. I have best luck printing on my personal printer. The printer at my school sometimes alters the margins and the pages to do no line up properly.

Option 1: Have students write in the information.

Option 2: Print page 5 on an alternate sheet of colored paper. Students can cut and paste the definition and image into the corresponding position on the foldable.

Option 3: Print pages 3 & 4 for absent students.

The end product should look like this:

