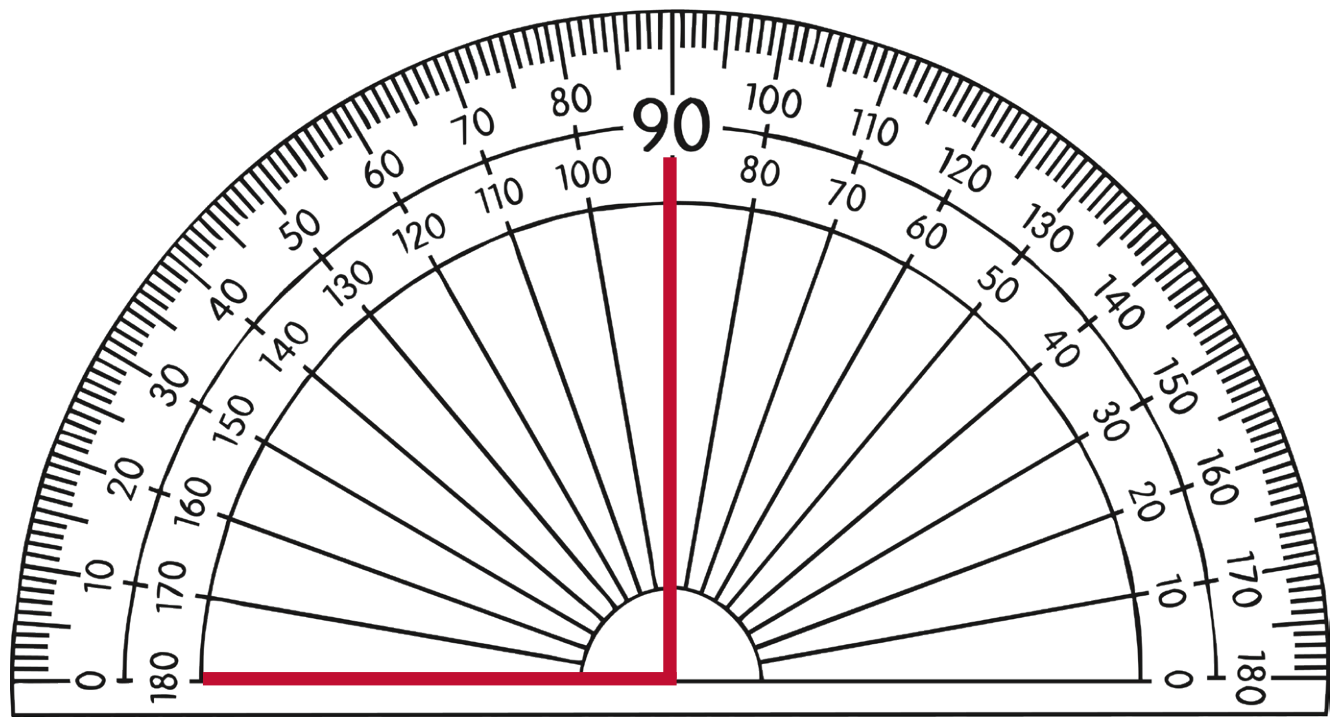


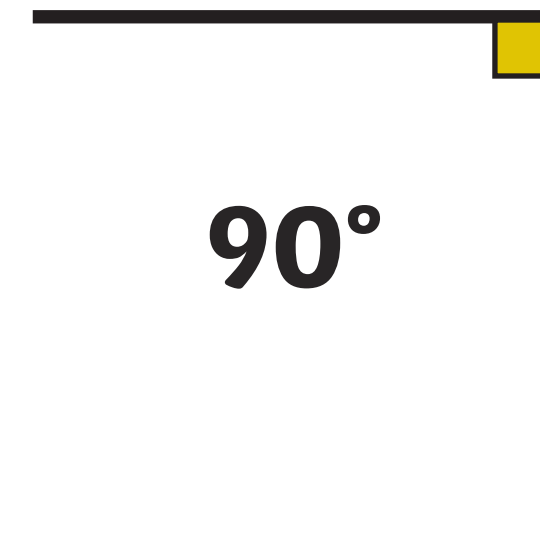
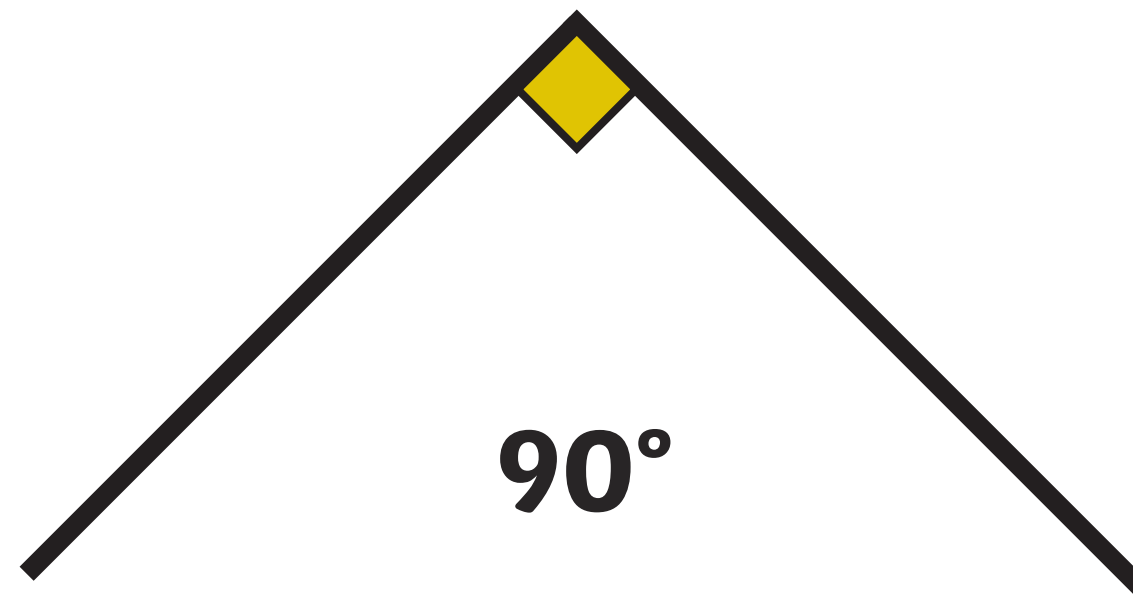
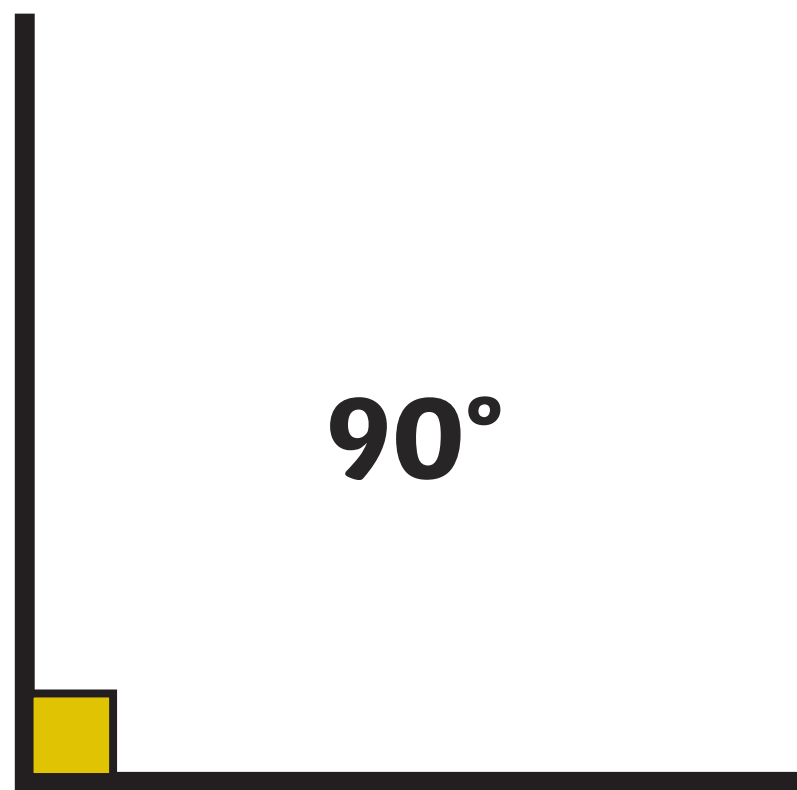
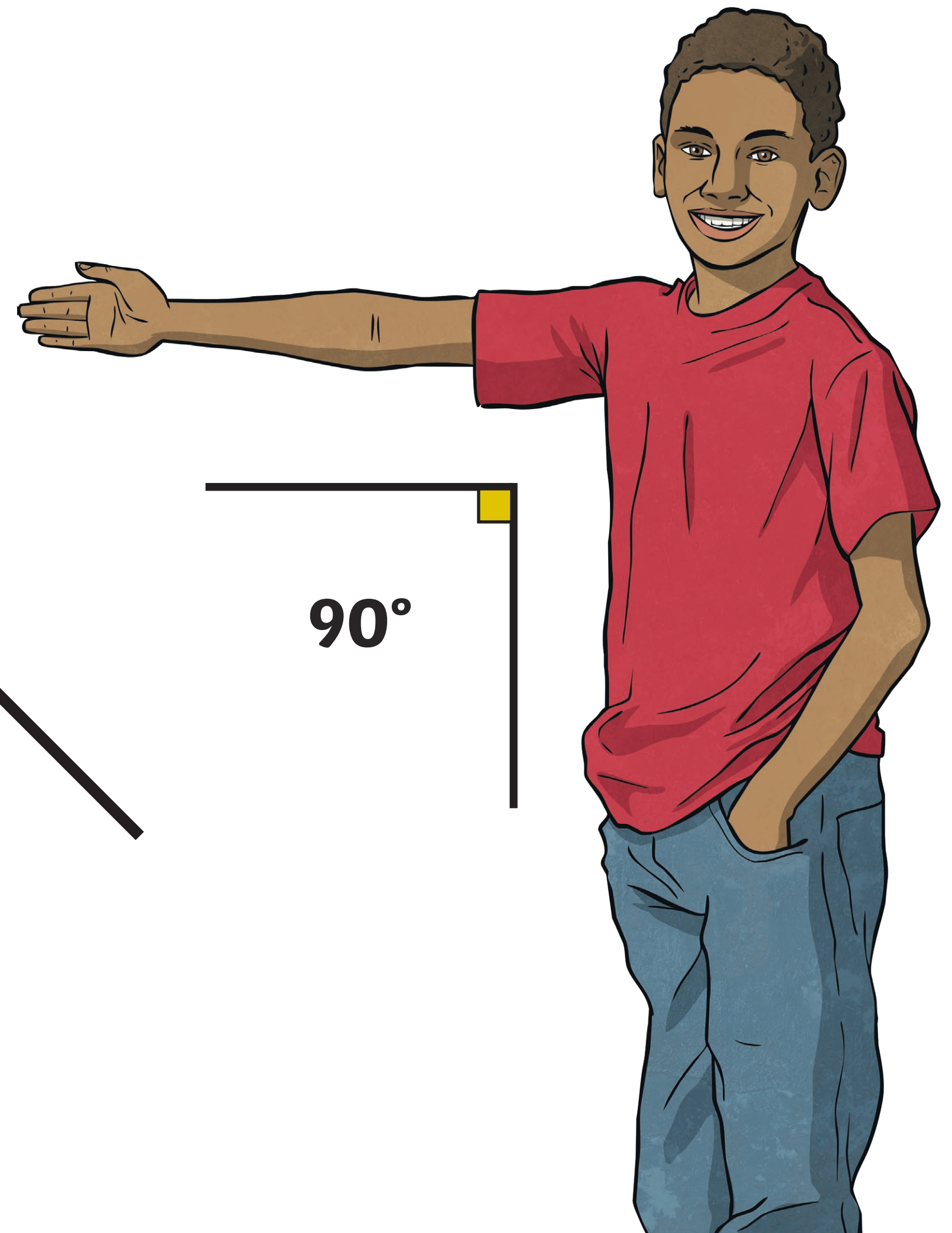
# Right Angle

**A right angle is  $90^\circ$ .**

These are some examples of right angles.



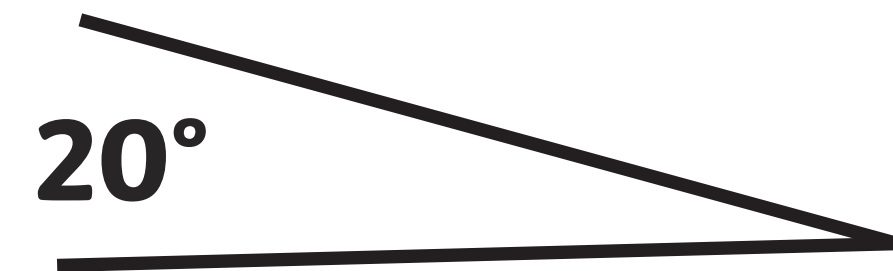
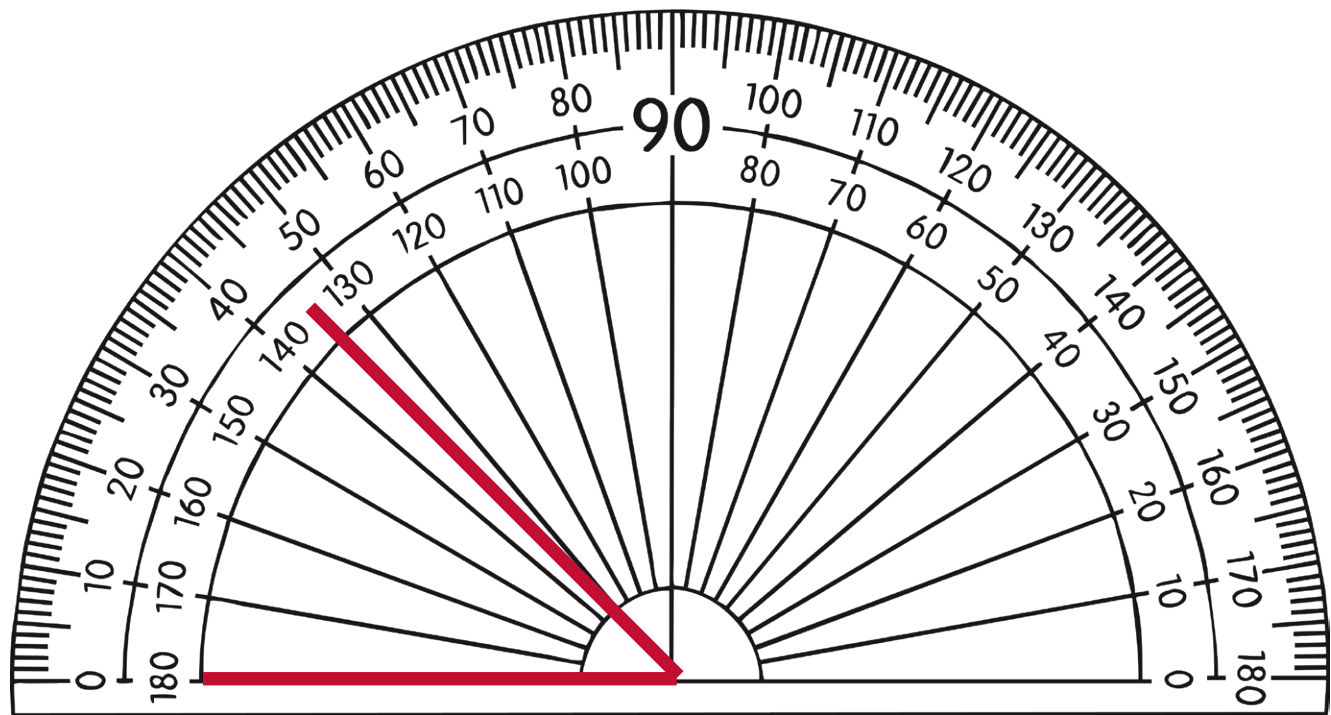
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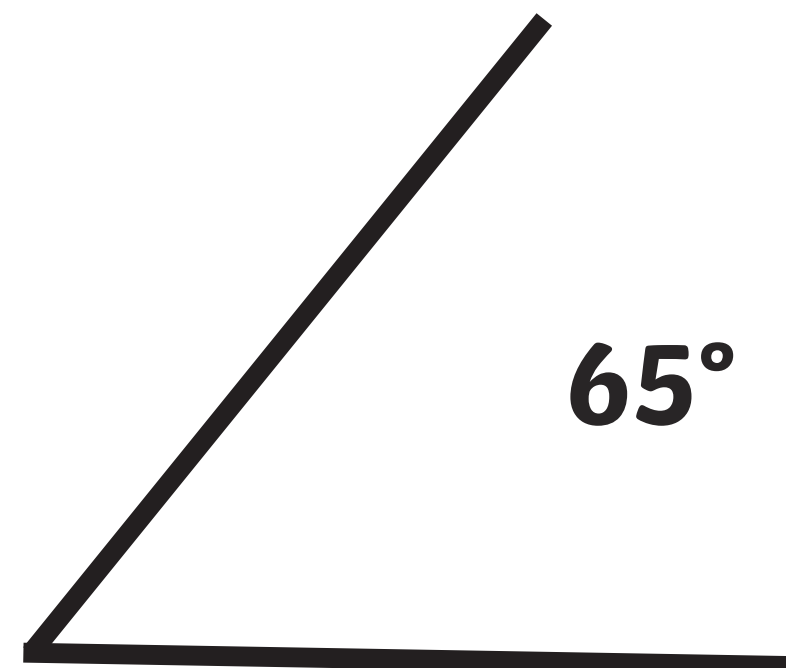
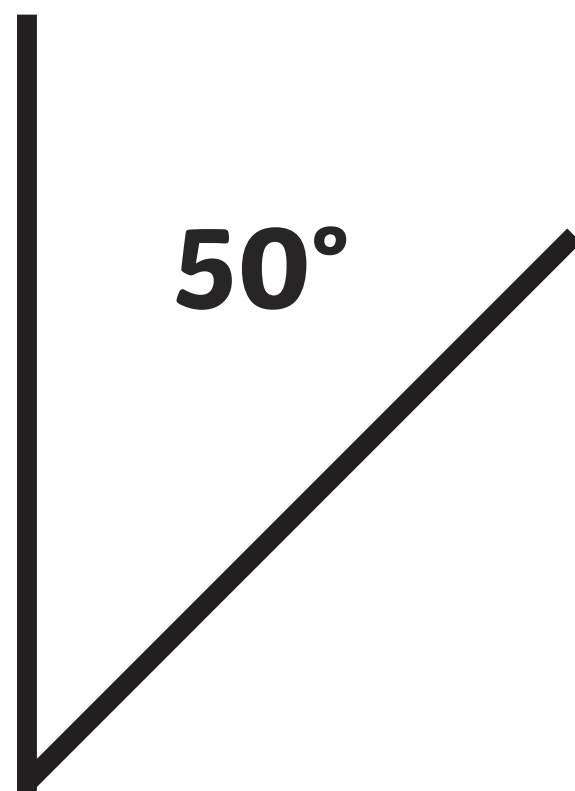
# Acute Angle

**An acute angle is less than  $90^\circ$ .**

These are some examples of acute angles.



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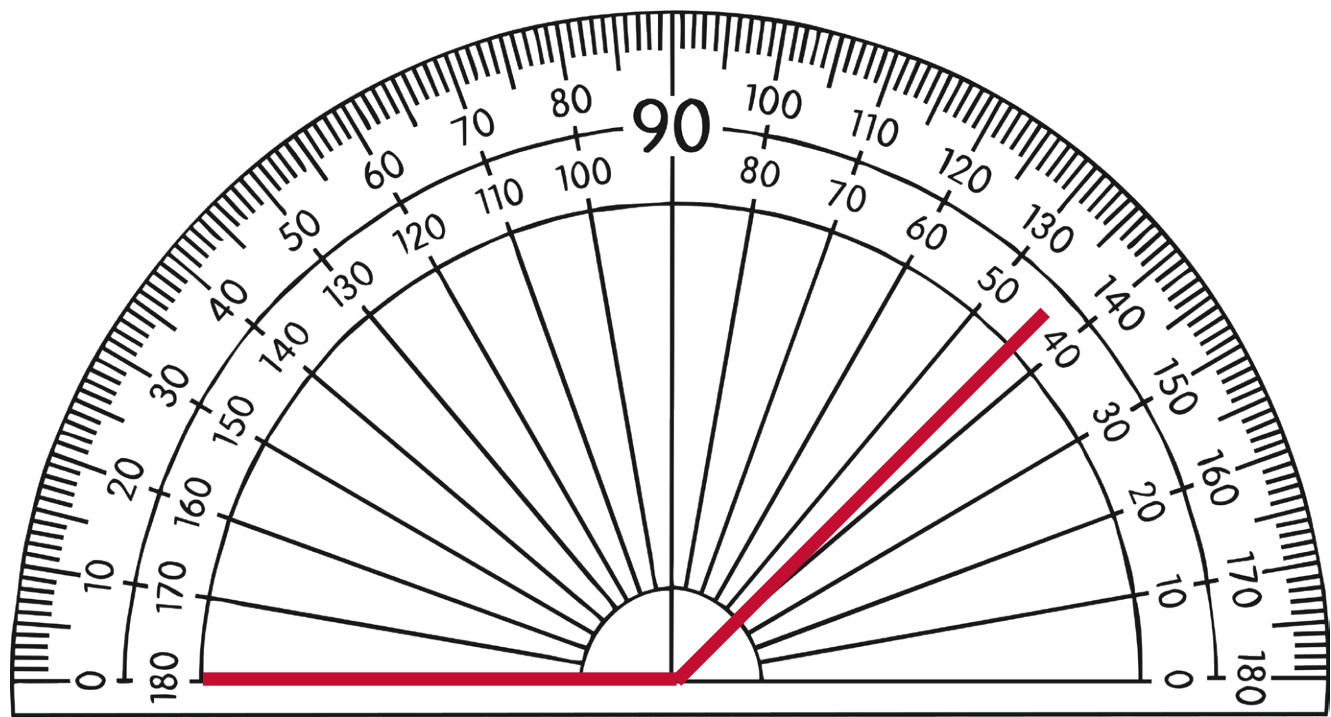




# Obtuse Angle

An obtuse angle is greater than  $90^\circ$  and less than  $180^\circ$ .

These are some examples of obtuse angles.



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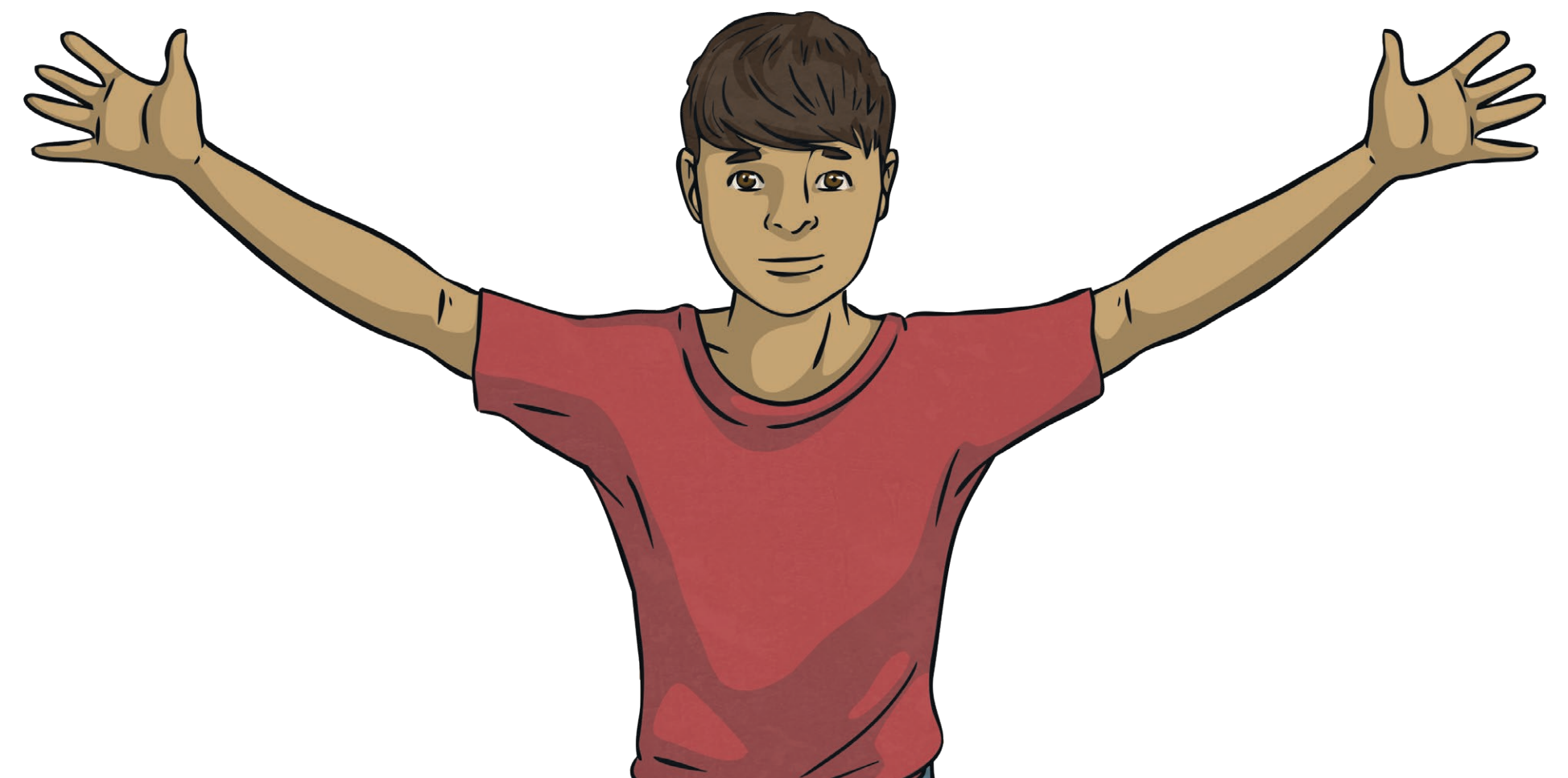
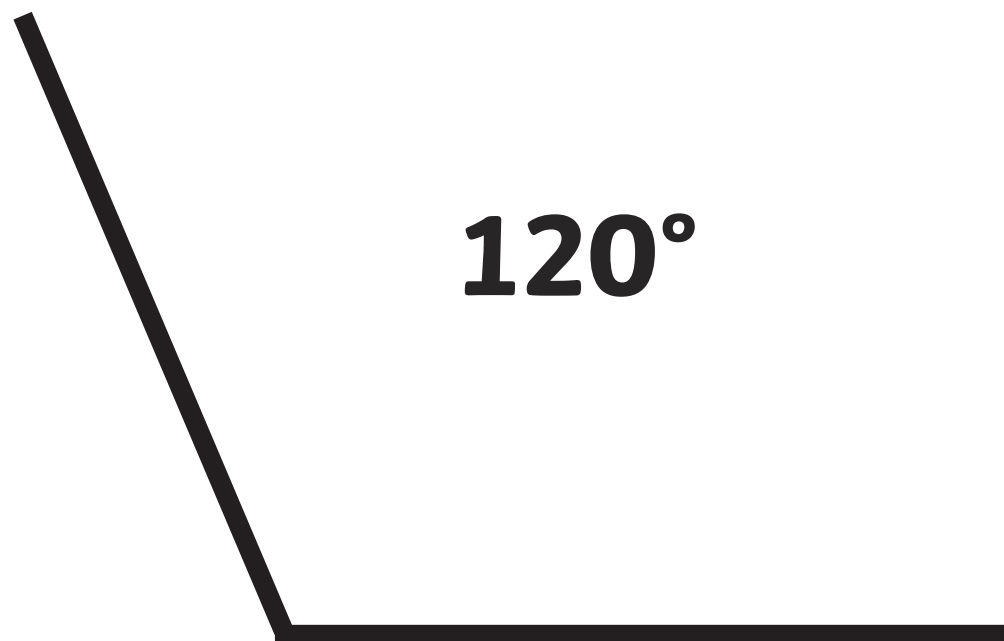
**$175^\circ$**



**$120^\circ$**



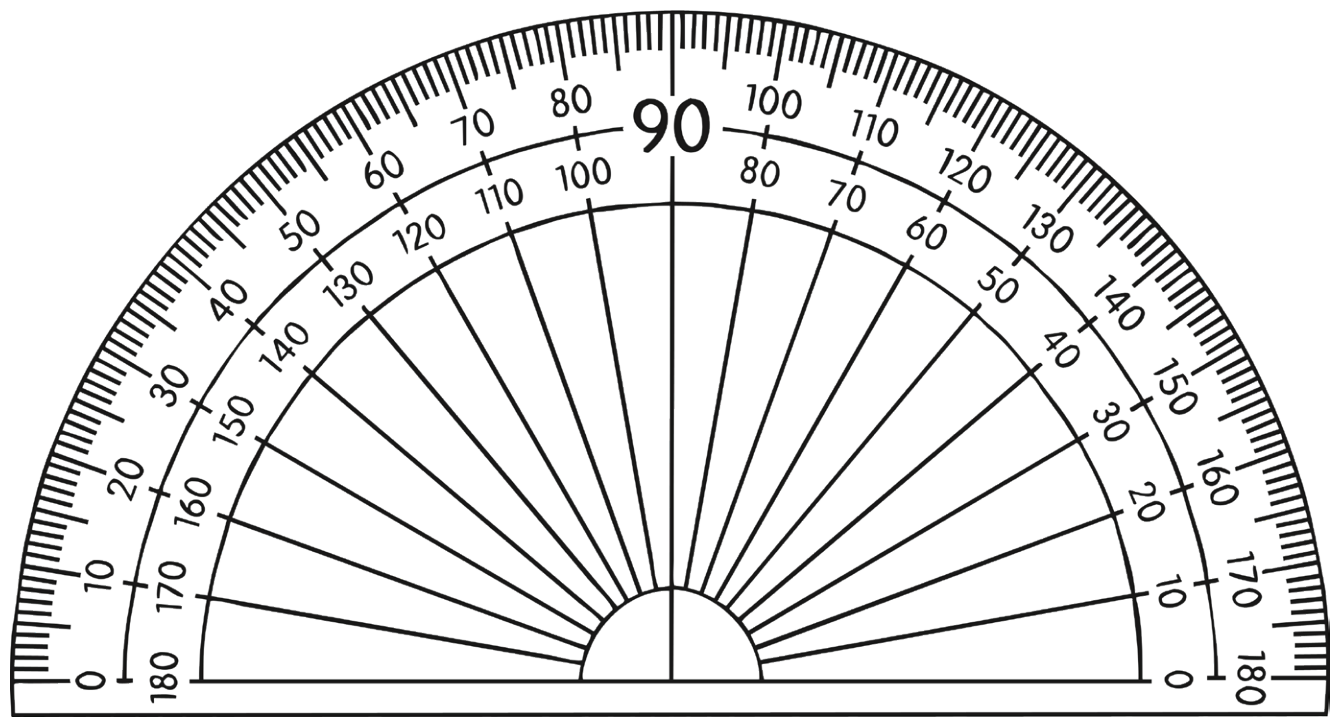
**$120^\circ$**



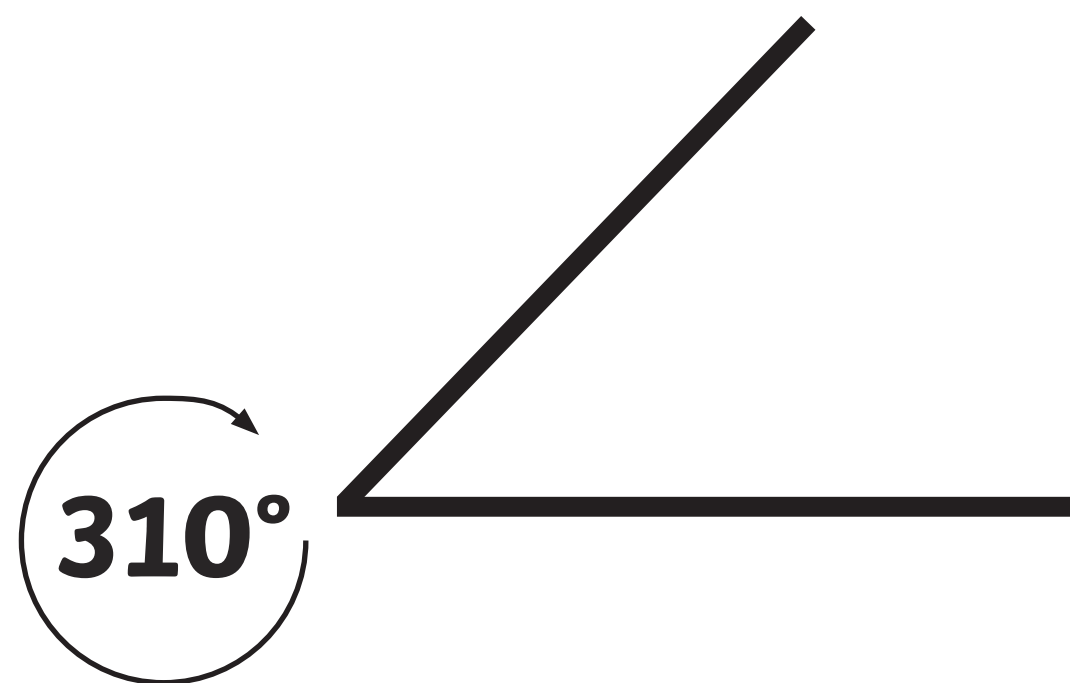
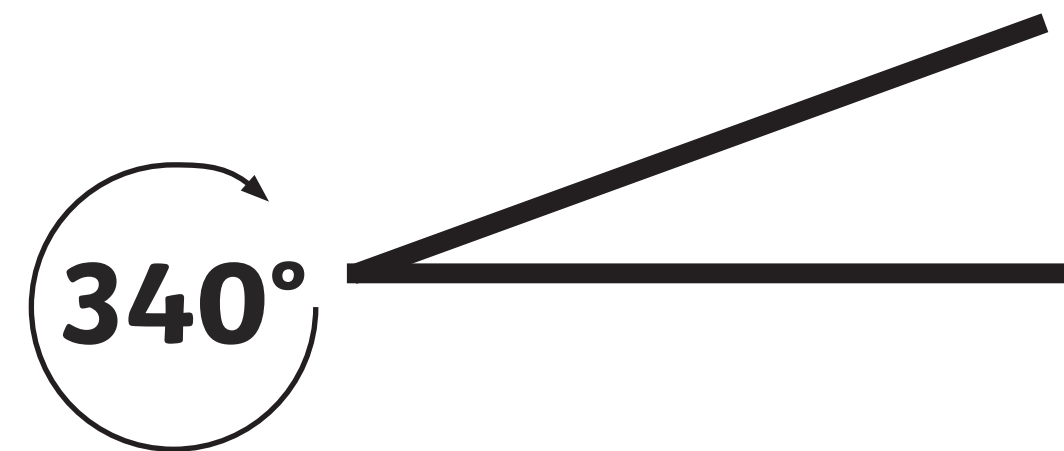
# Reflex Angle

**A reflex angle is greater than  $180^\circ$  and less than  $360^\circ$ .**

These are some examples of reflex angles.



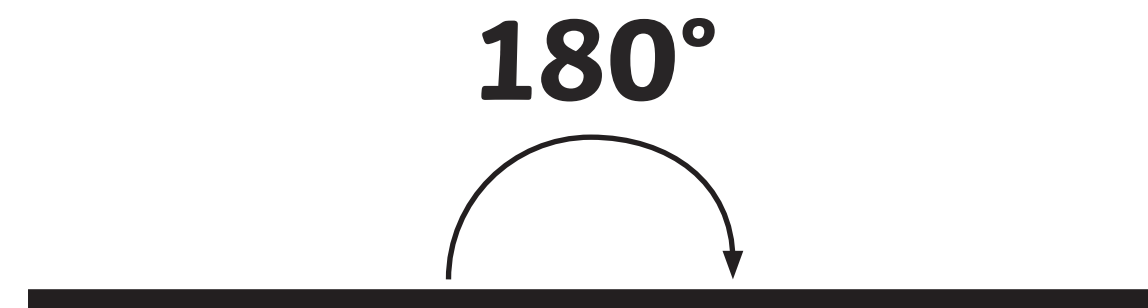
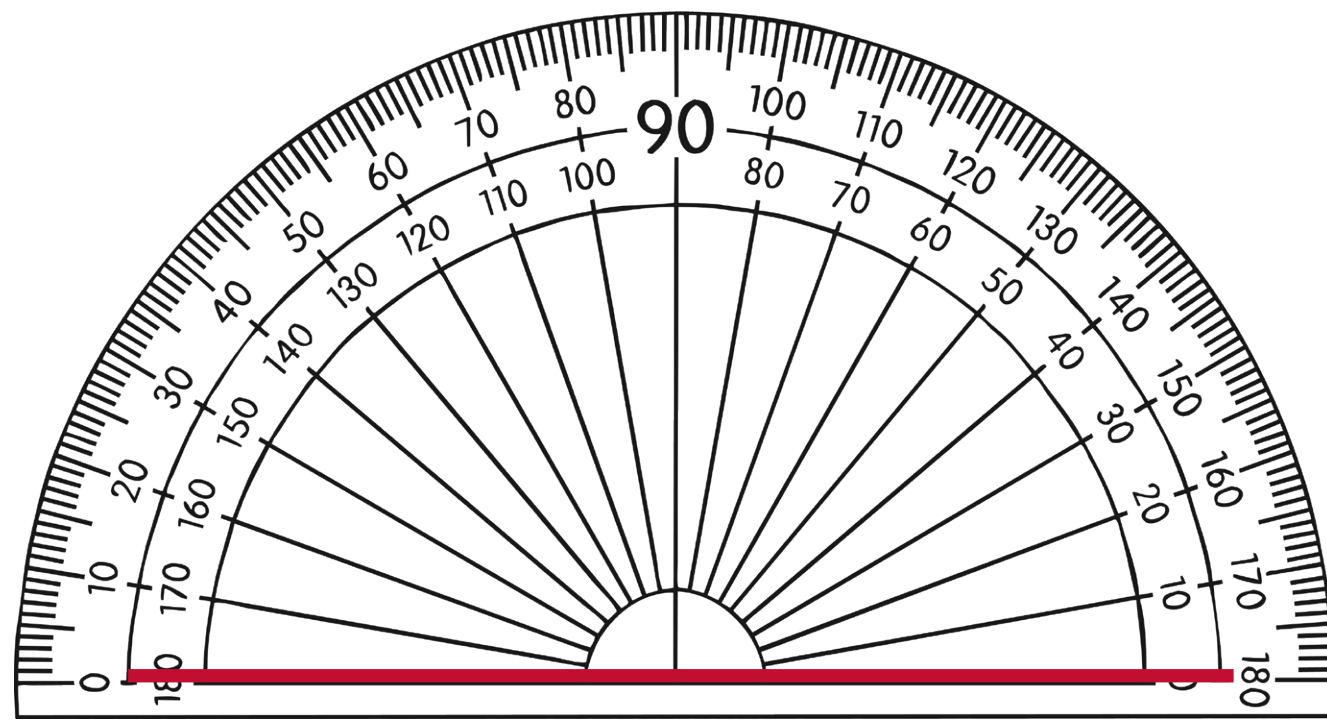
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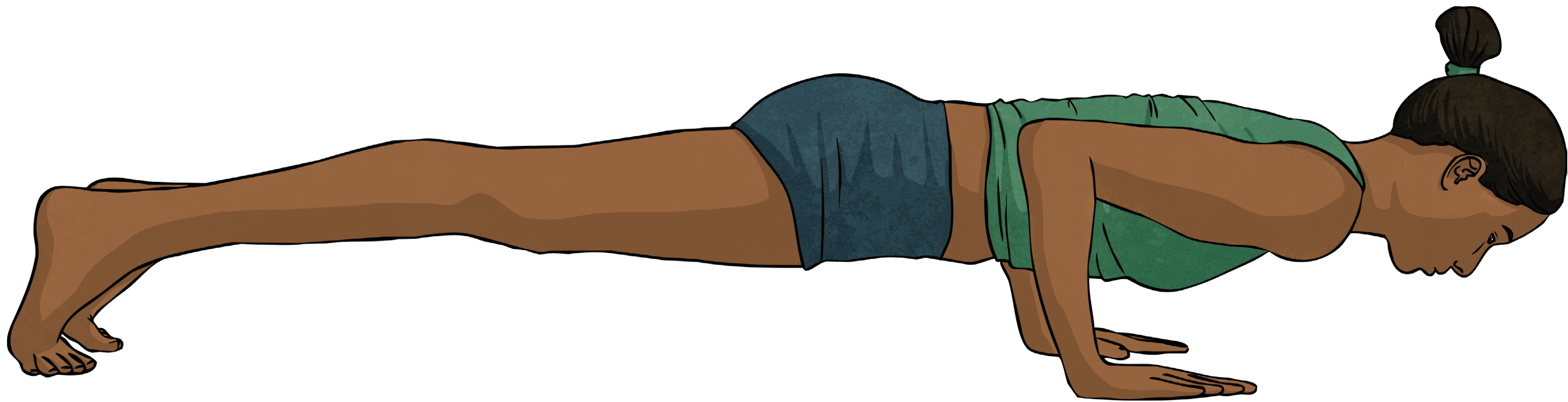
# Straight Angle

**A straight angle is exactly  $180^\circ$ .**

This is an example of a straight angle.

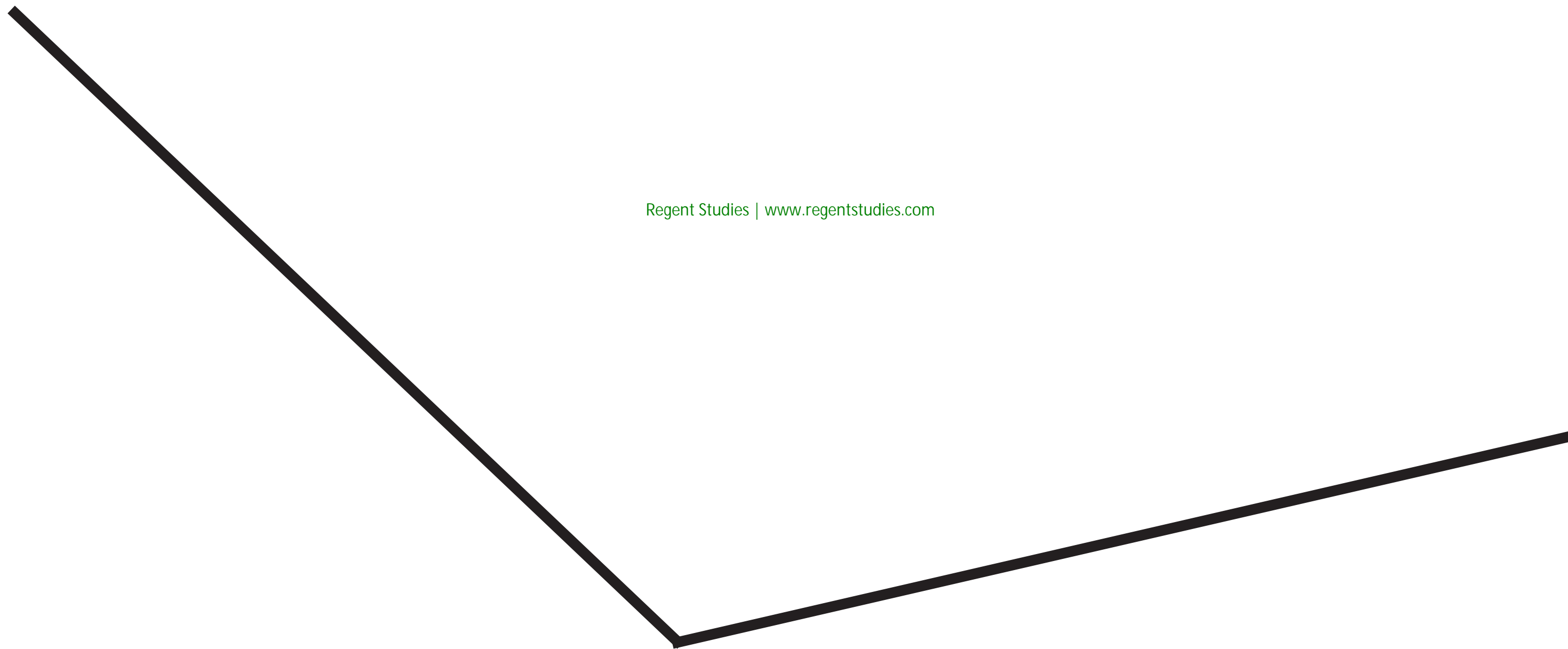


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# Right angle, acute, obtuse, reflex or straight?

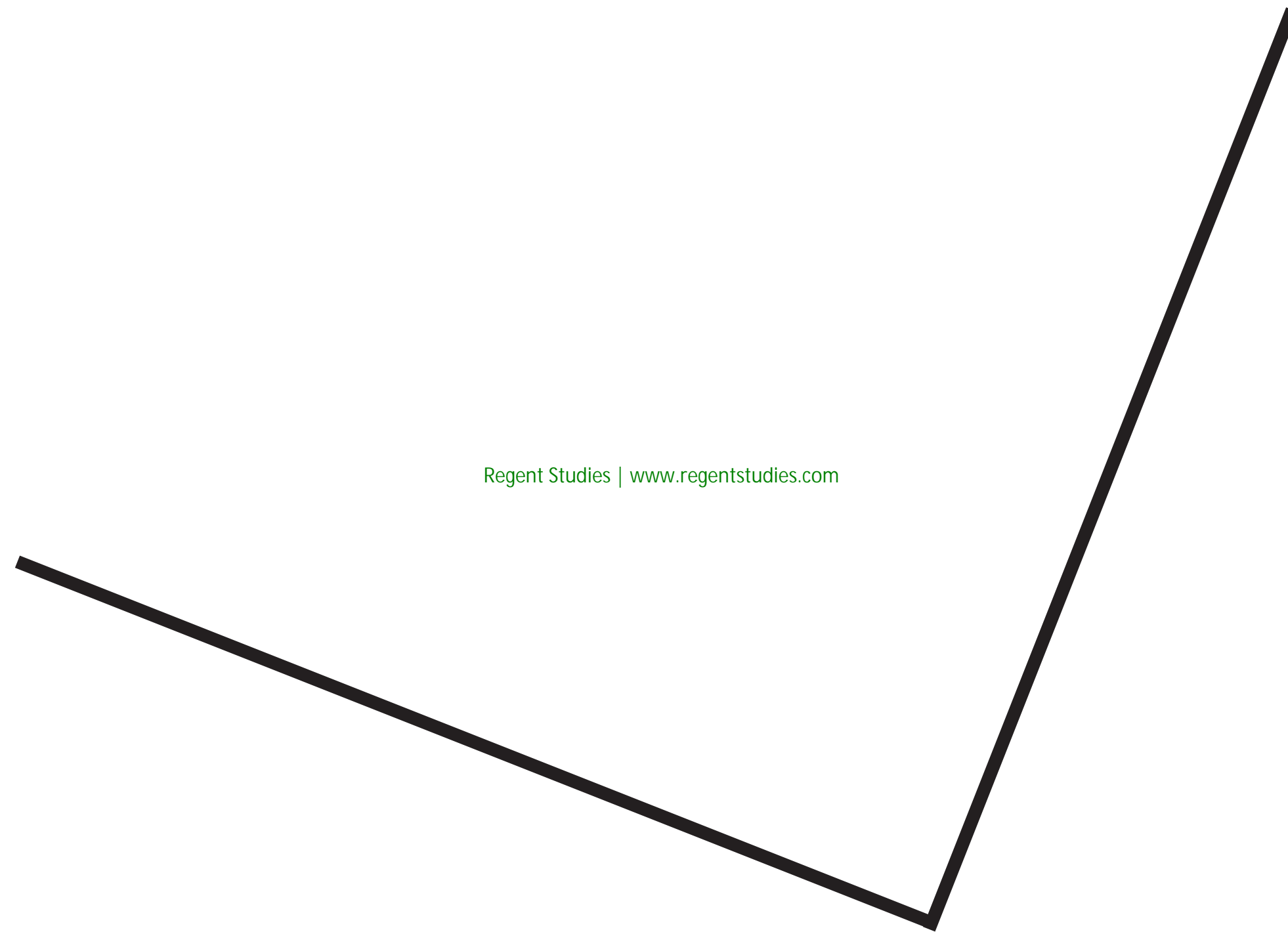
What kind of angle is this?





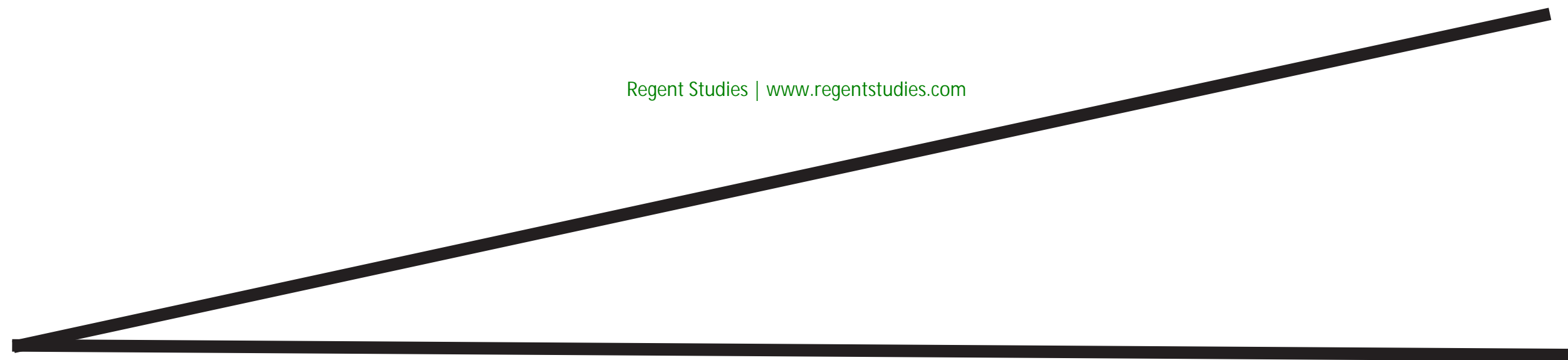
# Right angle, acute, obtuse, reflex or straight?

What kind of angle is this?



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

What kind of angle is this?





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

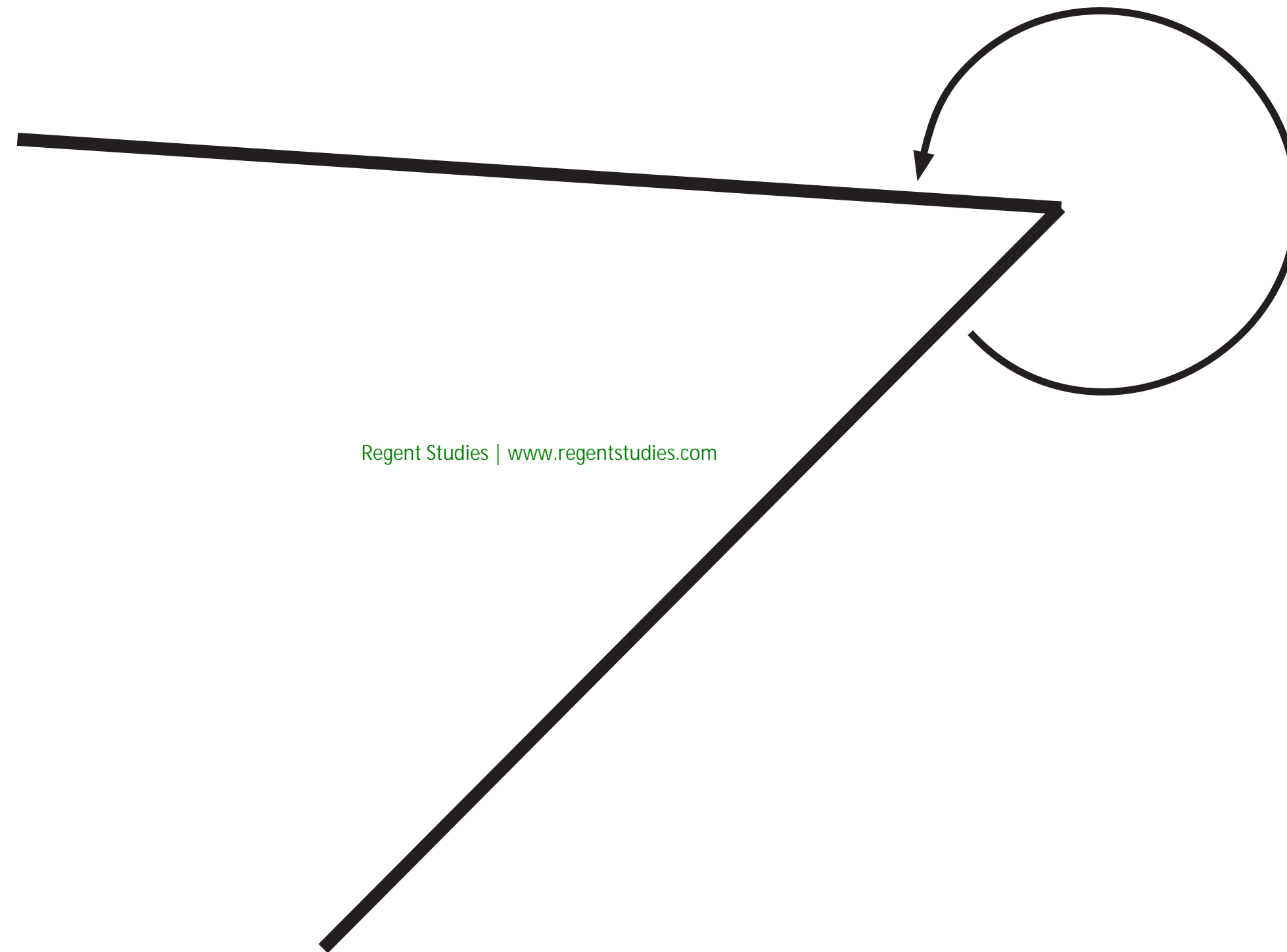
What kind of angle is this?

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

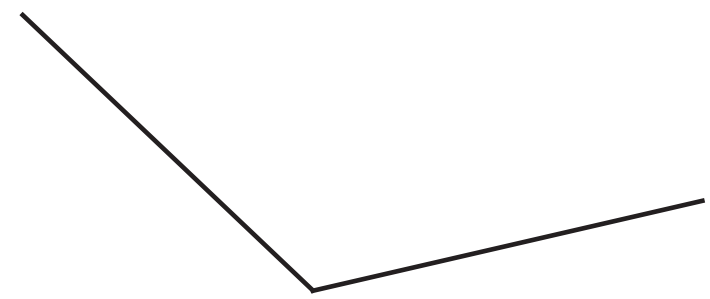
What kind of angle is this?



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

**What kind of angle is this?**

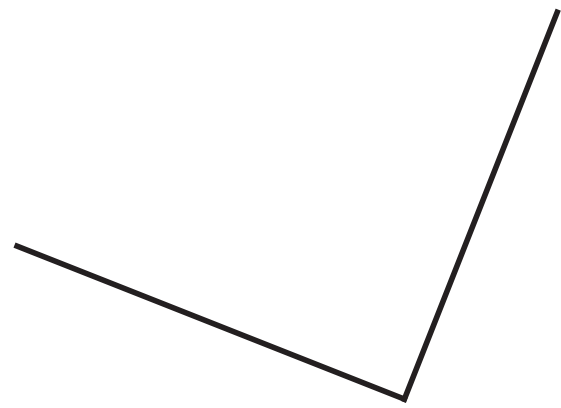
# Answers



= obtuse angle

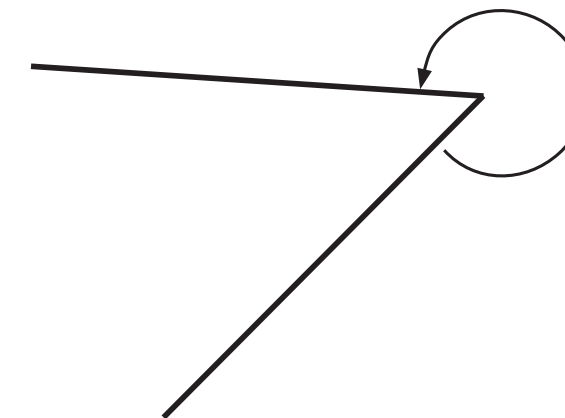


= obtuse angle

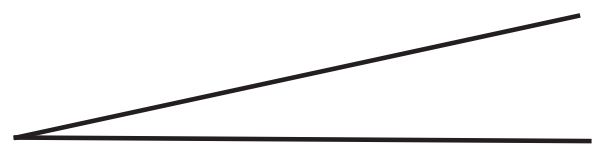


= right angle

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= reflex angle



= acute angle



= straight angle