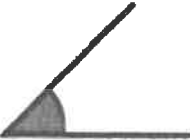
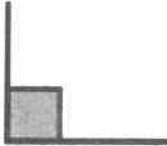


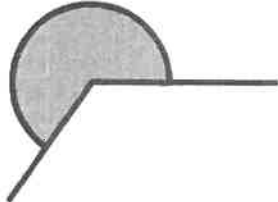
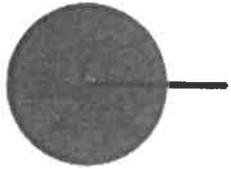

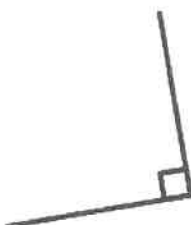




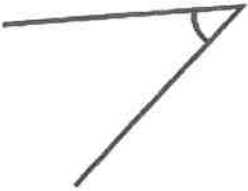
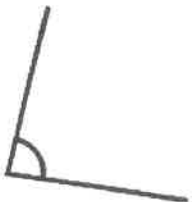
Can you read the definition for each angle and write the correct name for each in the box?





Possible answers: straight, right, obtuse, acute, full, reflex

		
<input type="text"/>	<input type="text"/>	<input type="text"/>
Less than 90°	Exact 90°	Greater than 90° and less than 180°
		
<input type="text"/>	<input type="text"/>	<input type="text"/>
Exact 180°	Greater than 180°	Exact 360°

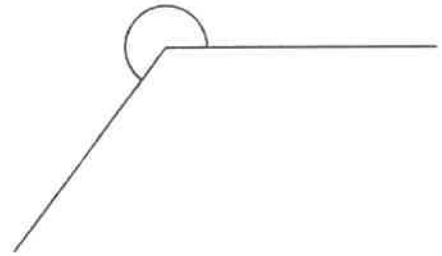
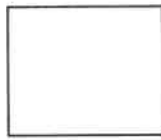
Can you order the angles from the biggest to the smallest?

1. a)  b)  c) 

2. a)  b)  c) 

3. a)  b)  c)  d) 

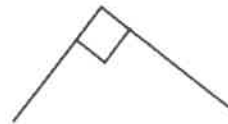
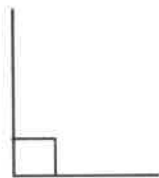
4. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



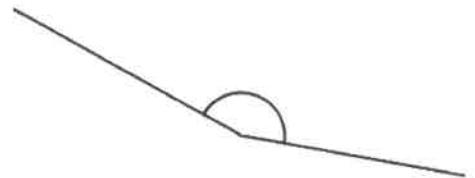
5. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



6. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



7. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?

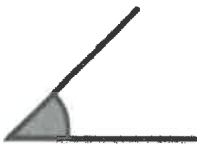
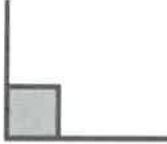


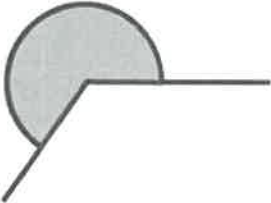
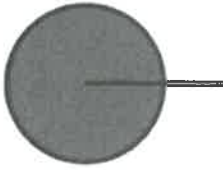


8. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?






Can you read the definition for each angle and write the correct name for each in the box?


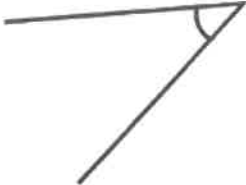
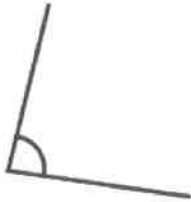
Possible answers: straight, right, obtuse, acute, full, reflex

		
<div style="border: 1px solid black; padding: 2px; display: inline-block;">Acute.</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">Right angle.</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">Obtuse.</div>
Less than 90°	Exact 90°	Greater than 90° and less than 180°
		
<div style="border: 1px solid black; padding: 2px; display: inline-block;">Straight.</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">Reflex.</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">Full.</div>
Exact 180°	Greater than 180°	Exact 360°





Can you order the angles from the biggest to the smallest?

1. a)  b)  c) 

a. b. c.

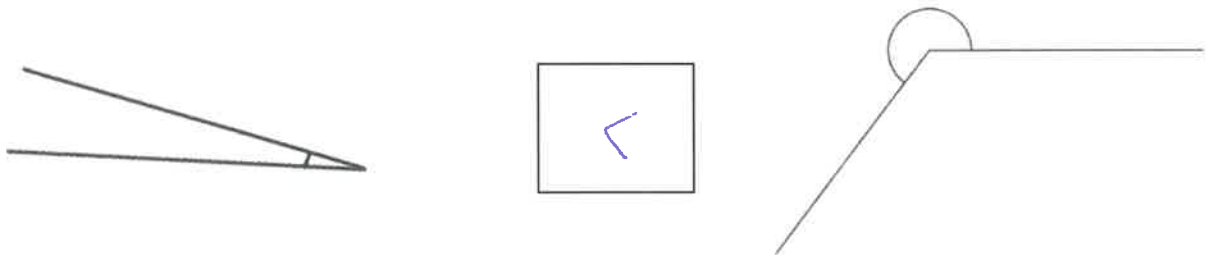
2. a)  b)  c) 

a. c. b.

3. a)  b)  c)  d) 

a. b. c. d.

4. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



5. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



6. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



7. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?



8. Can you use the $<$ $>$ and $=$ to symbol in the statement below to compare the angles?

