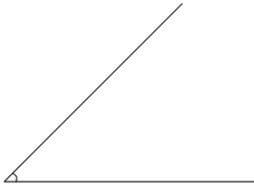
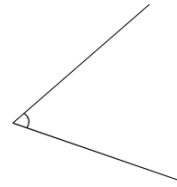


Compare angles to a right angle

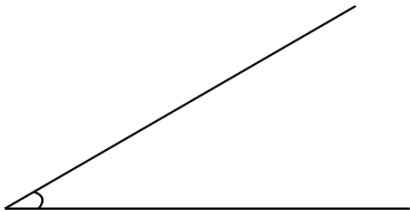
1Is the displayed angle less than or greater than 90° A Greater than 90° B Less than 90° **2**In geometry, what's the name for an angle that's less than 90° 

A Acute

B Ardvard

3

Name the type of angle



A straight

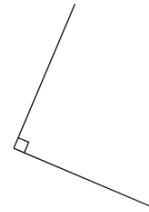
B obtuse

C right

D acute

4

Name the type of angle



A obtuse

B straight

C right

D acute

5

Name the type of angle



A right

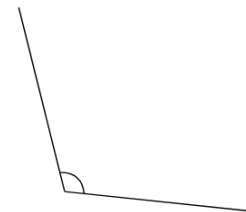
B straight

C obtuse

D acute

6

Name the type of angle



A straight

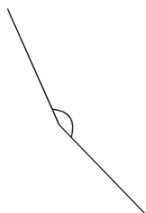
B acute

C right

D obtuse

7

Name the type of angle



A acute

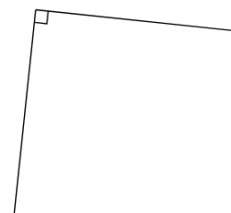
B right

C obtuse

D straight

8

Name the type of angle

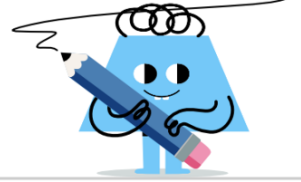


A obtuse

B right

C acute

D straight



Compare angles to a right angle

9

Name the type of angle



- | | | | |
|---------|----------|------------|---------|
| A right | B obtuse | C straight | D acute |
|---------|----------|------------|---------|

10

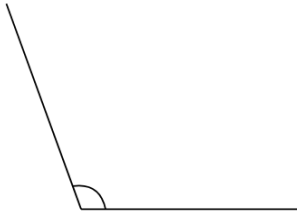
Name the type of angle



- | | | | |
|---------|------------|---------|----------|
| A right | B straight | C acute | D obtuse |
|---------|------------|---------|----------|

11

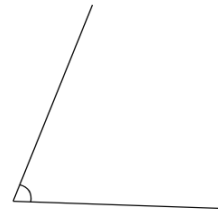
Name the type of angle



- | | | | |
|---------|------------|----------|---------|
| A acute | B straight | C obtuse | D right |
|---------|------------|----------|---------|

12

Name the type of angle



- | | | | |
|---------|----------|------------|---------|
| A right | B obtuse | C straight | D acute |
|---------|----------|------------|---------|