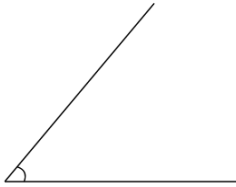


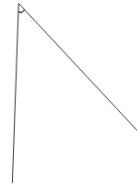
Classify angles

1

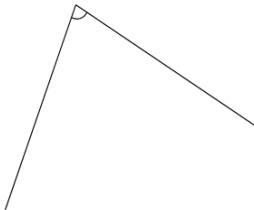
In geometry, what's the name for an angle that's less than 90°

**A** Acute**B** Abacus**2**

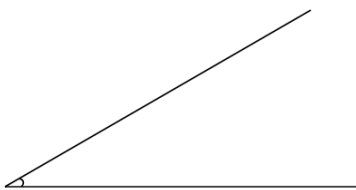
Is the displayed angle less than or greater than 90°

**A** Greater than 90° **B** Less than 90° **3**

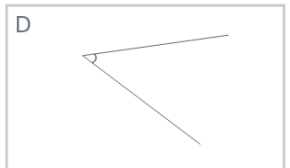
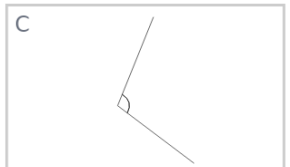
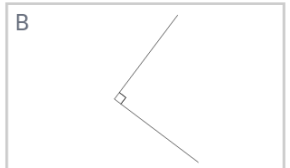
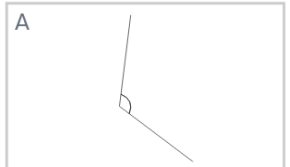
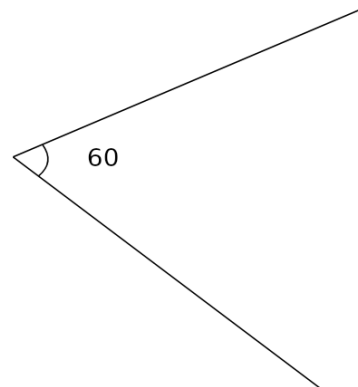
Is the displayed angle equal to 120° ?

**A** It is not 120° **B** It is 120° **5**

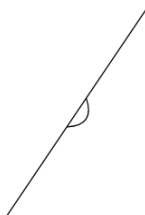
Is the following angle 'Straight' (equal to 180°)

**A** Is a Straight angle**B** Is not a Straight angle**4**

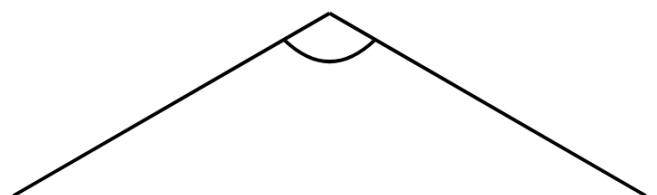
If the displayed angle is 60° , which angle shows 45° ?

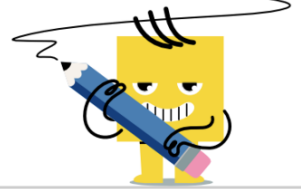
**6**

Name the type of angle

**A** acute**B** obtuse**C** right**D** straight**7**

Name the type of angle

**A** right**B** acute**C** straight**D** obtuse



Classify angles

8

Name the type of angle



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

9

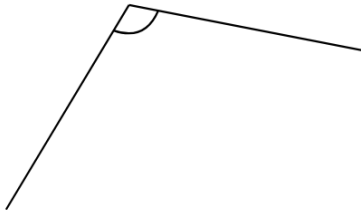
Name the type of angle



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

10

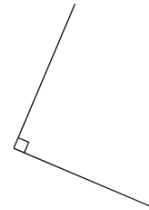
Name the type of angle



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

11

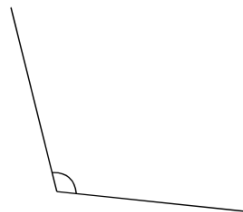
Name the type of angle



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

12

Name the type of angle



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