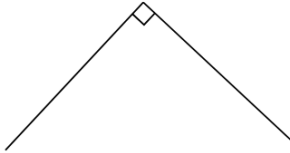


Identify right angles

1

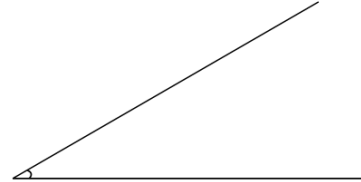
In geometry, what's the name for an angle that's equal to 90°



- | | | |
|--------------|--------------|-----------|
| A Rheumatoid | B Ramshackle | C Right |
| D Rostrum | E Roving | F Revelry |

2

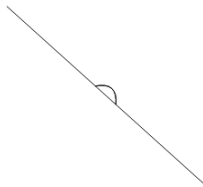
Is the displayed angle less than or greater than 60°



- | | |
|---------------------------|------------------------|
| A Greater than 60° | B Less than 60° |
|---------------------------|------------------------|

3

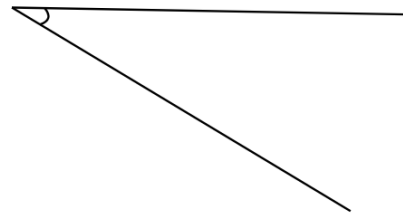
Is the following angle 'Straight' (equal to 180°)



- | | |
|---------------------------|-----------------------|
| A Is not a Straight angle | B Is a Straight angle |
|---------------------------|-----------------------|

4

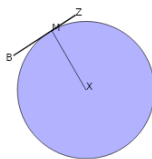
Name the type of angle



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

5

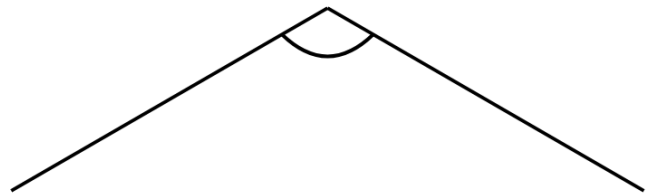
Find angle XMB in degrees given that ZB forms a tangent



- | | | |
|--------------|---------------|---------------|
| A 75° | B 165° | C 150° |
| D 90° | E 30° | F 105° |

6

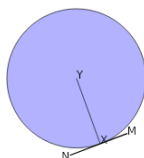
Name the type of angle



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

7

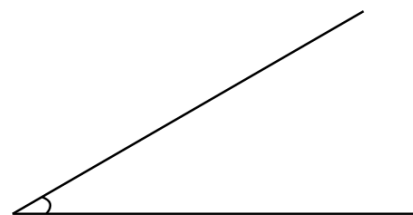
Find angle YXN in degrees given that MN forms a tangent



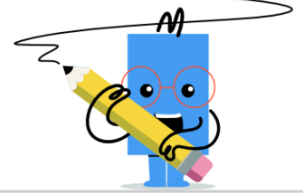
- | | | |
|--------------|---------------|--------------|
| A 75° | B 180° | C 15° |
| D 90° | E 60° | F 30° |

8

Name the type of angle



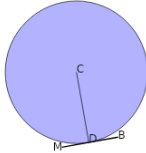
- | | | | |
|---------|----------|---------|------------|
| A right | B obtuse | C acute | D straight |
|---------|----------|---------|------------|



Identify right angles

9

Find angle CDM in degrees given that BM forms a tangent



A 165°

B 180°

C 15°

D 45°

E 90°

F 105°

10

Name the type of angle



A obtuse

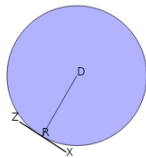
B acute

C straight

D right

11

Find angle DRZ in degrees given that XZ forms a tangent



A 165°

B 30°

C 90°

D 75°

E 120°

F 45°

12

Name the type of angle



A straight

B right

C acute

D obtuse