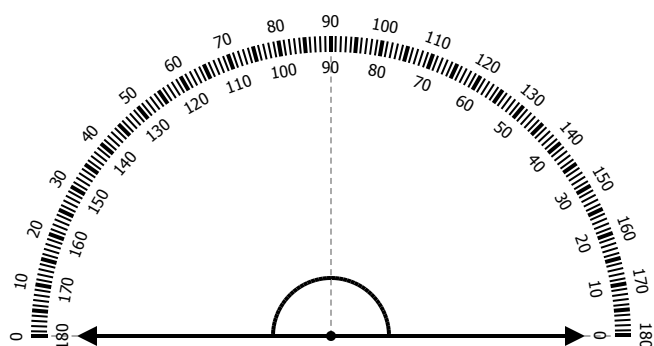
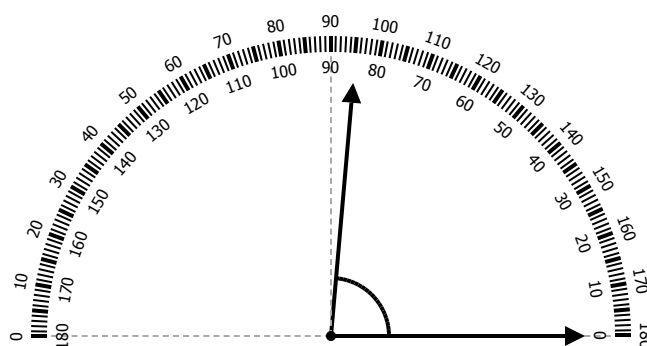


1.

The angle measures: 180°
☐ acute ($<90^\circ$) ☐ obtuse ($>90^\circ$)

☐ right (90°) ☒ straight (180°)

2.

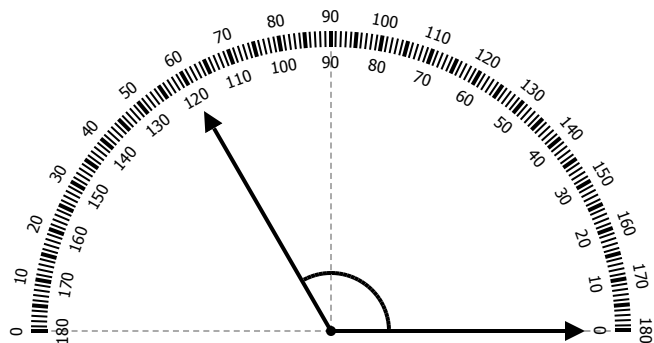


The angle measures: _____

☐ acute ($<90^\circ$) ☐ obtuse ($>90^\circ$)

☐ right (90°) ☐ straight (180°)

3.

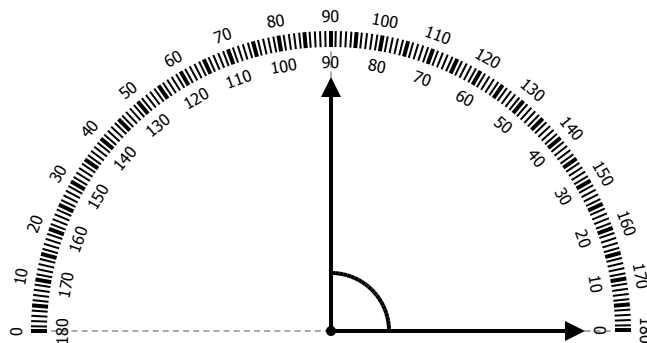


The angle measures: _____

☐ acute ($<90^\circ$) ☐ obtuse ($>90^\circ$)

☐ right (90°) ☐ straight (180°)

4.

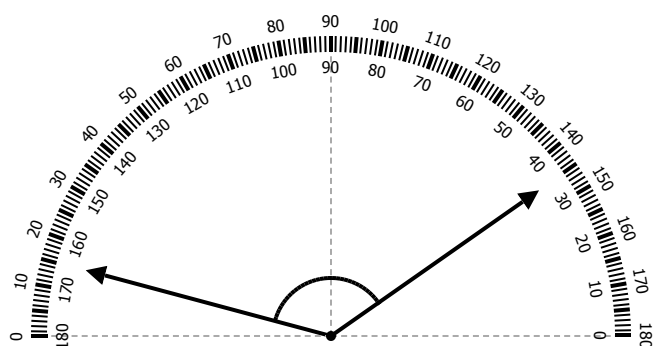


The angle measures: _____

☐ acute ($<90^\circ$) ☐ obtuse ($>90^\circ$)

☐ right (90°) ☐ straight (180°)

1.



The angle measures: _____

☐

acute angle

☐

obtuse angle

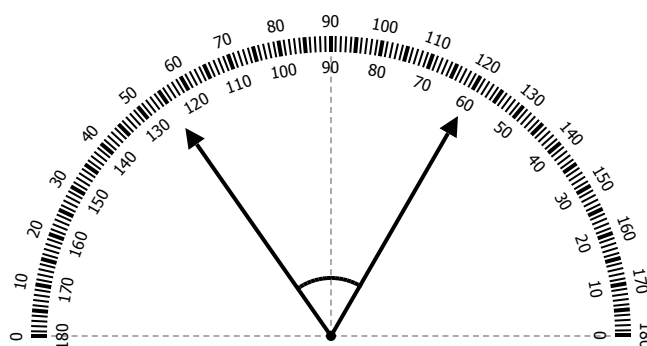
☐

right angle

☐

straight angle

2.



The angle measures: _____

☐

acute angle

☐

obtuse angle

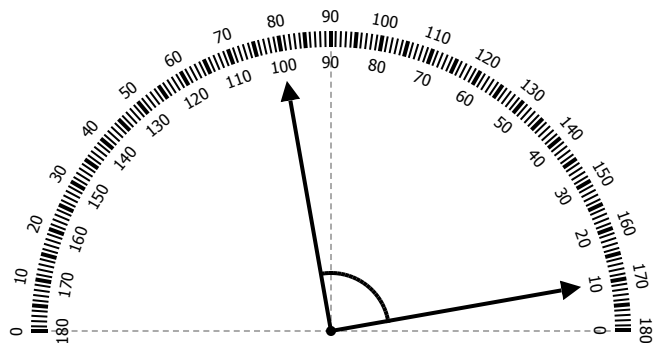
☐

right angle

☐

straight angle

3.



The angle measures: _____

☐

acute angle

☐

obtuse angle

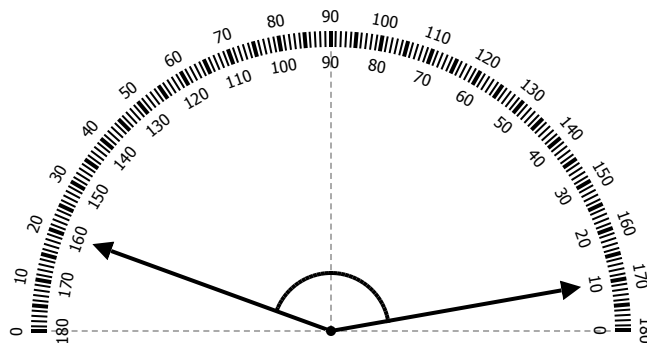
☐

right angle

☐

straight angle

4.



The angle measures: _____

☐

acute angle

☐

obtuse angle

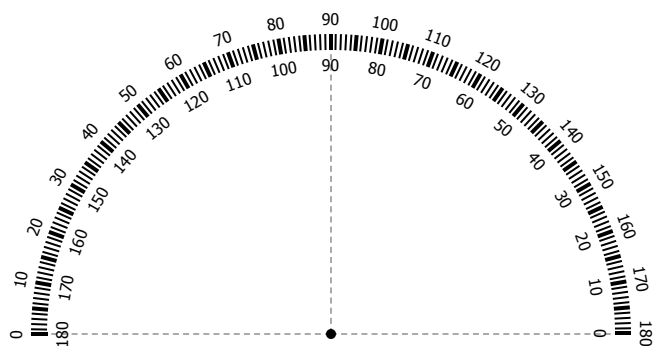
☐

right angle

☐

straight angle

1.

Draw an angle that measures: 50°☐

acute angle

☐

obtuse angle

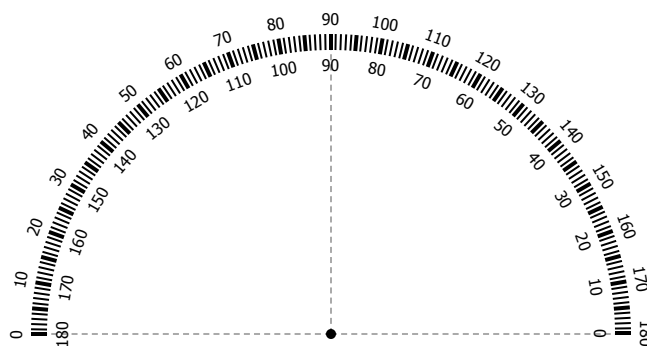
☐

right angle

☐

straight angle

2.

Draw an angle that measures: 125°☐

acute angle

☐

obtuse angle

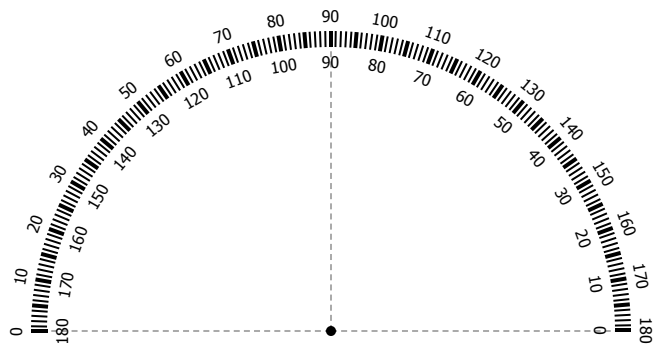
☐

right angle

☐

straight angle

3.

Draw an angle that measures: 90°☐

acute angle

☐

obtuse angle

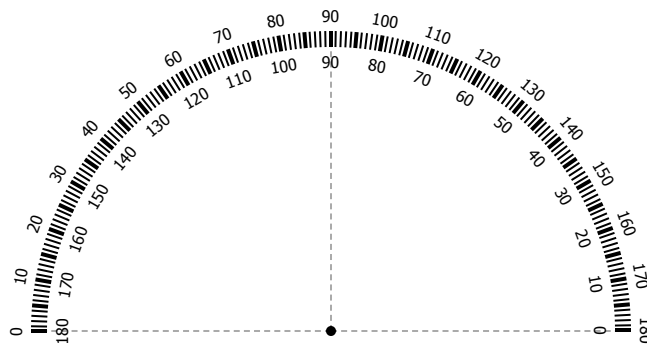
☐

right angle

☐

straight angle

4.

Draw an angle that measures: 180°☐

acute angle

☐

obtuse angle

☐

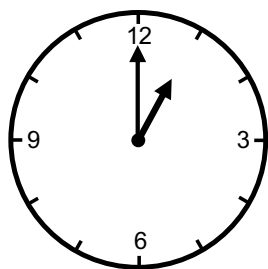
right angle

☐

straight angle

Draw hour and minute hands to show each time on the analog clock. Find the size of the angle the 2 hands make that is less than, or equal to, 180° . Classify each angle as an acute, right, obtuse, or straight angle.

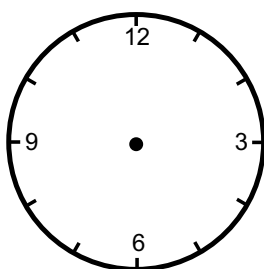
1:00

**30**

degrees

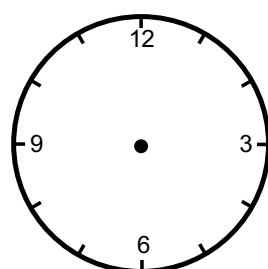
acute

4:00



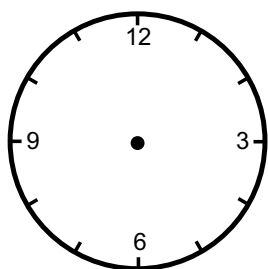
degrees

6:00



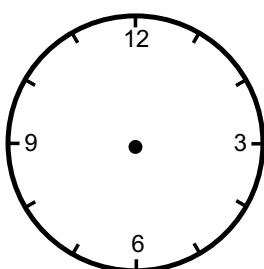
degrees

7:00



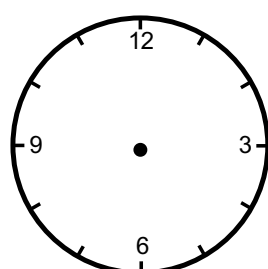
degrees

9:00



degrees

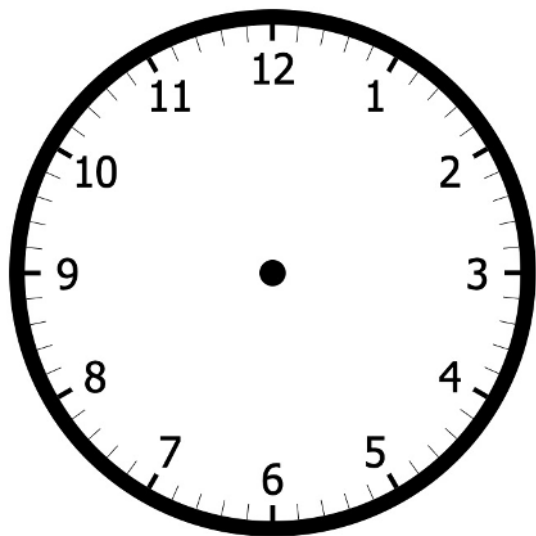
10:00



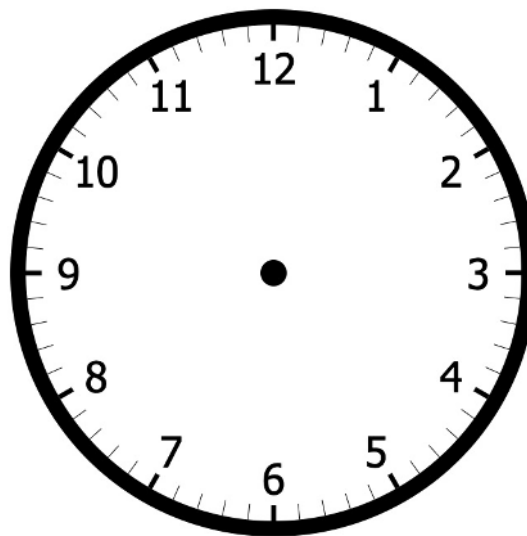
degrees

CLOCK HAND ANGLES - B

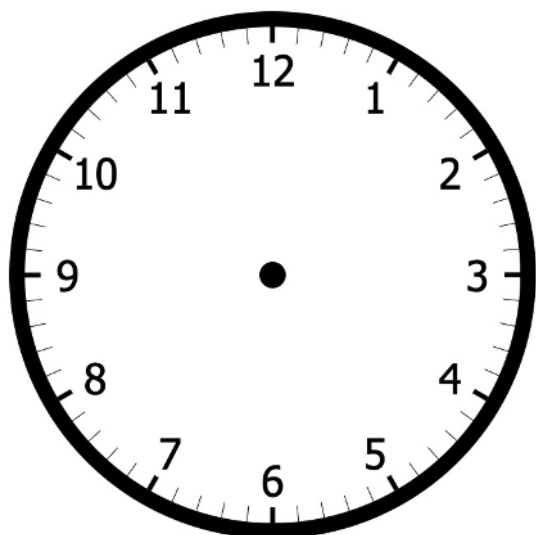
The hands of a clock create angles. Draw the hour and minute hand on each clock below to show an example of the correct type of angle. Then write the time on the line below.



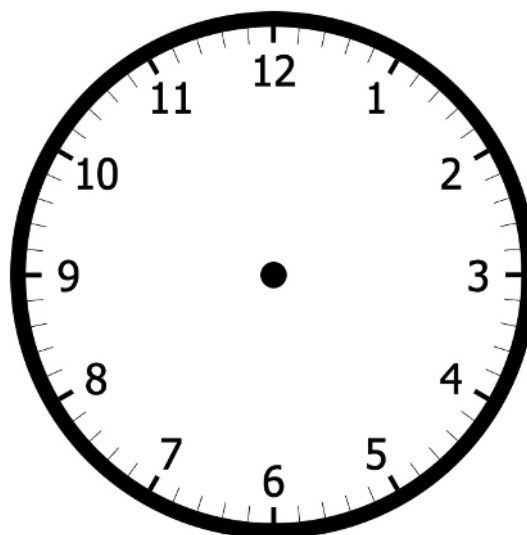
right angle



acute angle



obtuse angle



straight angle
