

Name : _____

Score : _____

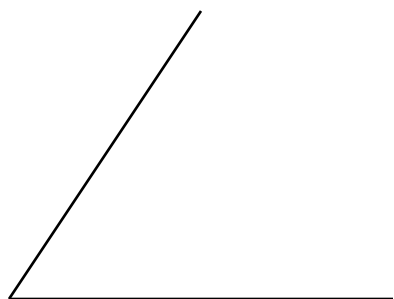
Teacher : _____

Date : _____

Angle Constructions

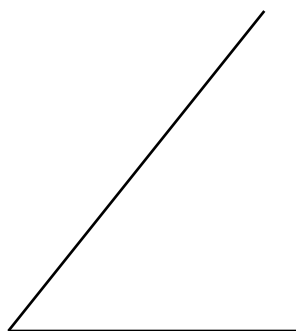
Construct a copy of the angle given.

1)



For each angle, construct the angle bisector.

2)



Name : _____

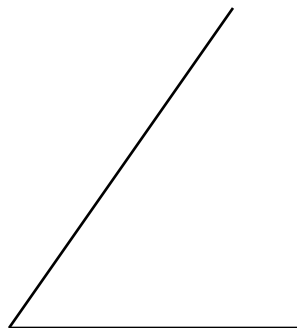
Score : _____

Teacher : _____

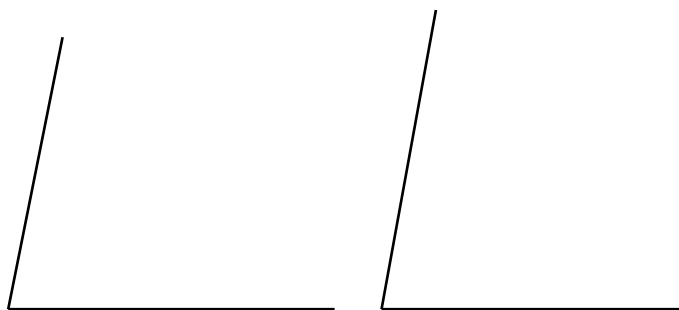
Date : _____

Angle Constructions

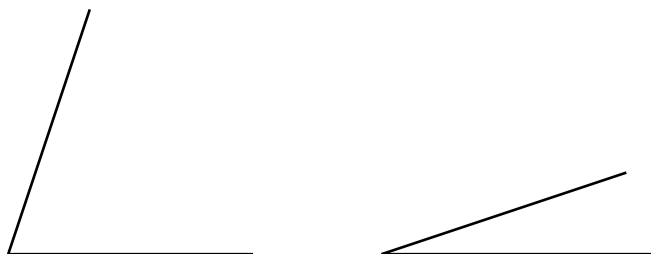
- 3) Construct an angle with twice the angle measure of the given angle.



- 4) Construct an angle with measure equal to the sum of the two given angles.



- 5) Construct an angle with measure equal to the difference of the two given angles.



Name : _____

Score : _____

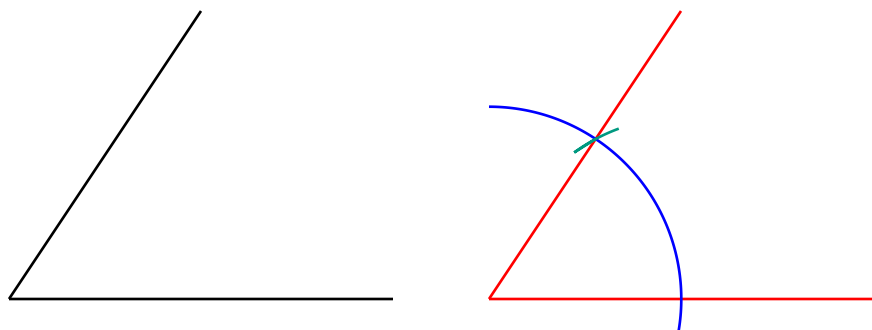
Teacher : _____

Date : _____

Angle Constructions

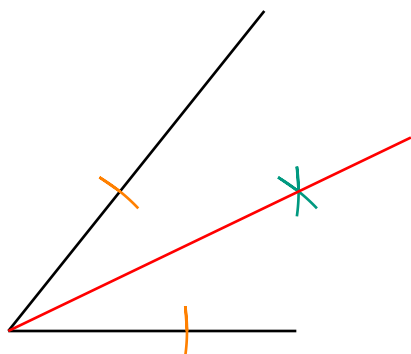
Construct a copy of the angle given.

1)



For each angle, construct the angle bisector.

2)



Name : _____

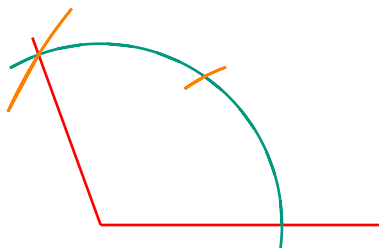
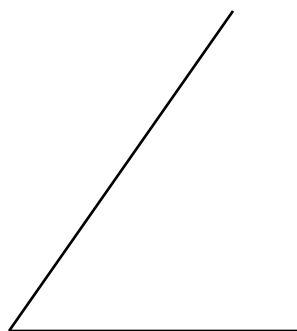
Score : _____

Teacher : _____

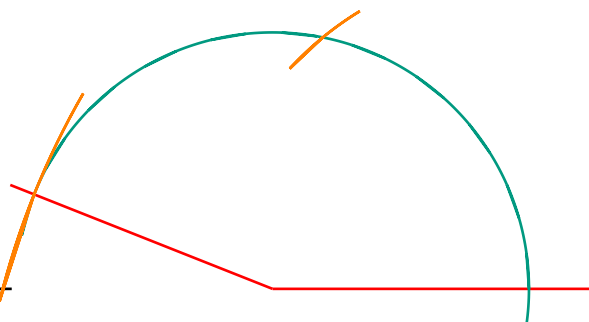
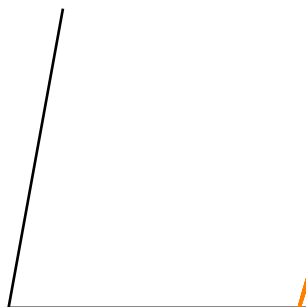
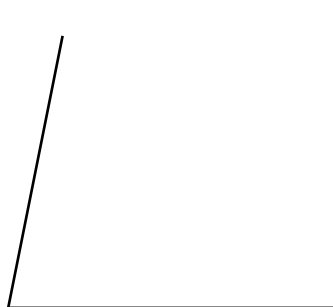
Date : _____

Angle Constructions

- 3) Construct an angle with twice the angle measure of the given angle.



- 4) Construct an angle with measure equal to the sum of the two given angles.



- 5) Construct an angle with measure equal to the difference of the two given angles.

