Worksheet

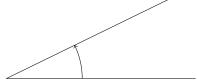
2/14/19

Name: _____ Grade:

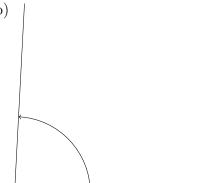
1)

Measure the size of the angle.

a)



b)



2)

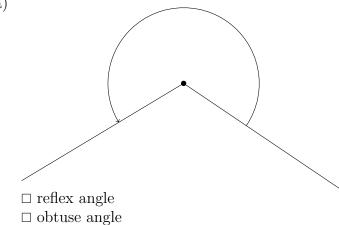
Draw an angle of the specified size.

- a) 63 degrees
- b) 48 degrees

3)

What type of angle is shown? Mark the correct answer!

a)

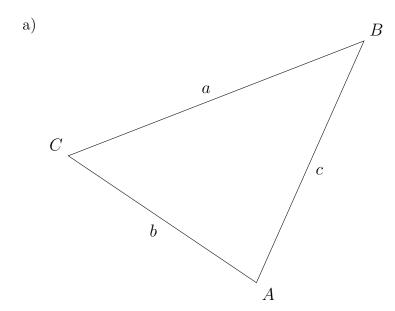


4)

 \Box full angle

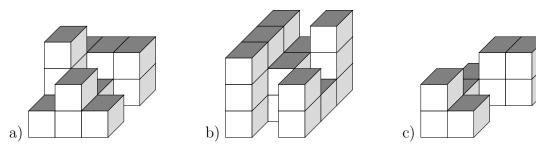
Calculate the area T of this triangle. Do this by drawing one of the heights at your

choice and measure its length along with the length of the corresponding side.



<u>5)</u>

How many cubes have to be added to this building to make it a solid cuboid?



<u>6)</u>

How many cubes is this building made of?

