## Compare and Order Angles

Order these angles from smallest to largest. Write them in order. The first one is done for you! I. b, c, a
2. ........

1. a)


c)

2. a)

b)

c)

3. a)

b)

c)

d)

4. a)
b)
c)
d)


If ' $e$ ' is the second smallest, what would it look like? Draw it!
5. a)
b)

c)
d)
e)

6. a)

## 

7. a)

b)

c)
d)
$\square$

b)


d)
e)


8. Copy and complete the statements below

a) Angle $\qquad$ is smaller than angle $\qquad$ -
b) Angle $\qquad$ is larger than angle $\qquad$ .

CHALLENGE:


Angle A


Angle B

Angle B is bigger than Angle $A$ because it has longer sides.

Do you agree with Ron? Explain your thinking.

