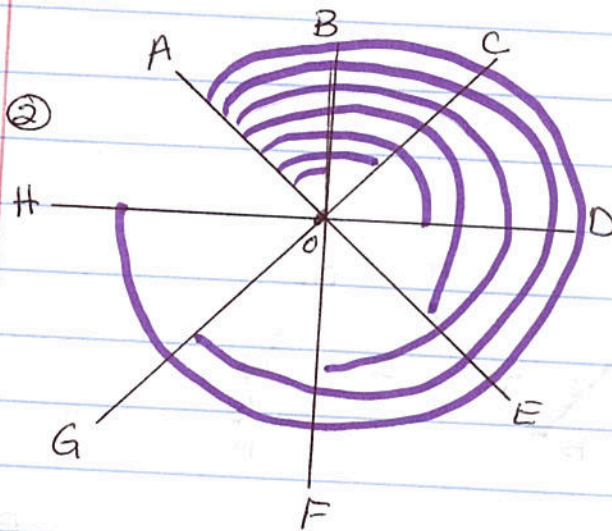


Exercises 1.5 page 10-11



- $\angle AOB$  or  $\angle BOA$
- $\angle COB$  or  $\angle BOC$
- $\angle COD$  or  $\angle DOC$
- $\angle AOC$  or  $\angle COA$
- $\angle BOD$  or  $\angle DOB$
- $\angle AOD$  or  $\angle DOA$



- $\angle AOB$   $\angle BOC$   $\angle COD$   $\angle DOE$
- $\angle AOC$   $\angle BOD$   $\angle COE$   $\angle DOF$
- $\angle AOD$   $\angle BOE$   $\angle COF$   $\angle DOG$
- $\angle AOE$   $\angle BOF$   $\angle COG$   $\angle DOH$
- $\angle AOF$   $\angle BOG$   $\angle COH$
- $\angle AOG$   $\angle BOH$
- $\angle AOH$

- $\angle EOF$   $\angle FOG$   $\angle GOH$
- $\angle EOG$   $\angle FOH$
- $\angle EOH$

③ No, extending the sides of an angle doesn't change the size of the angle.

④ exercise

⑤ The size of an angle depends upon the amount of rotation about the vertex, not on the length of its sides.

⑥ exercise - skipped

