

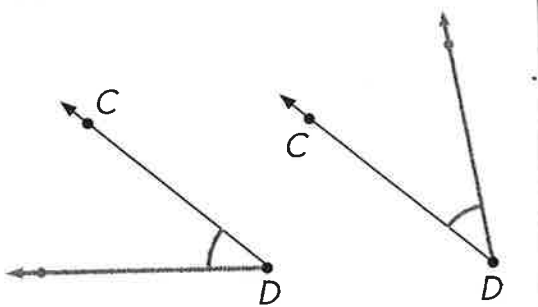
Name: _____

Date: _____

Use ray **CD** as one ray of an angle. Draw an angle with each given angle measure. Then state whether it is an *acute angle*, an *obtuse angle*, or a *straight angle*.

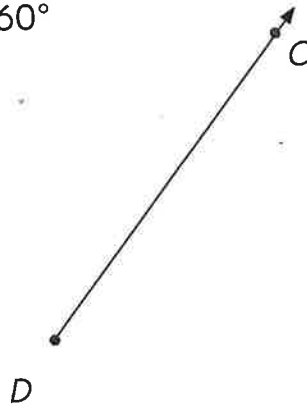
Example

40°

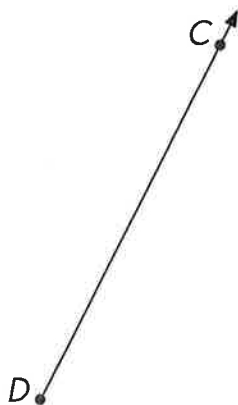


Acute angle

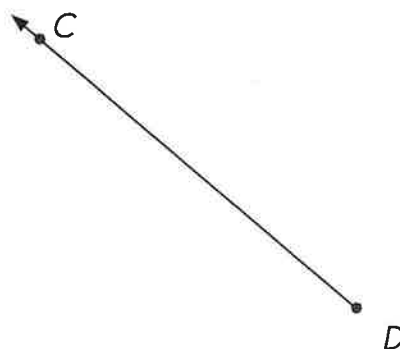
11. 160°



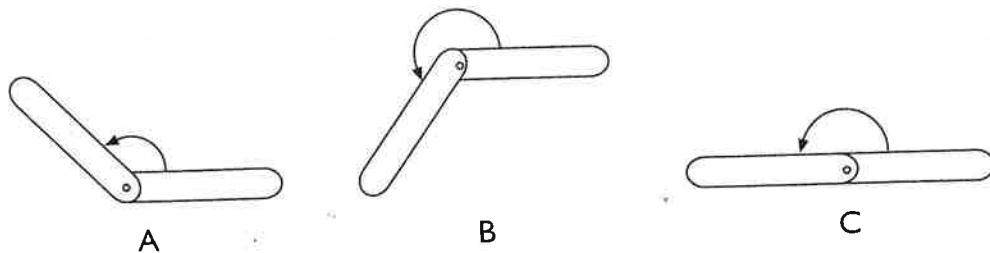
12. 180°



13. 155°



Look at the three pairs of angle strips shown.



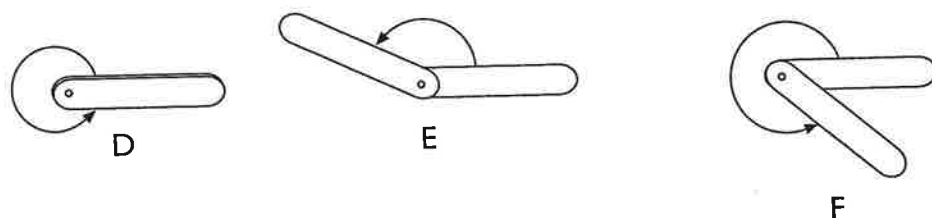
Which pair of angle strips shows

5. $\frac{1}{2}$ -turn? _____

6. a straight angle? _____

7. a turn between $\frac{1}{2}$ -turn and $\frac{3}{4}$ -turn? _____

Look at the three pairs of angle strips shown.



Which pair of angle strips shows

8. 360° ? _____

9. an angle between 180° and 360° ? _____

Complete.

10. 180° makes up of a full turn.

11. Three right angles make up a -turn.

12. 105° is between a -turn and a -turn.