DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

160°

2

90°

3

150°

4

130°

5

120°

6

140°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

50°

2

70°

3

150°

4

100°

5

30°

6

120°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

70°

2

90°

3

130°

4

150°

5

80°

6

50°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

20°

2

120°

3

90°

4

130°

5

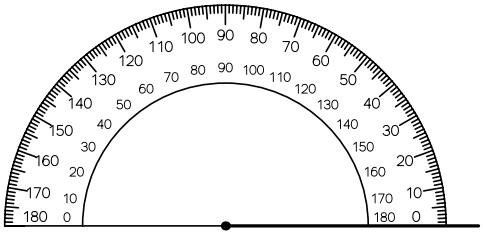
70°

6

150°

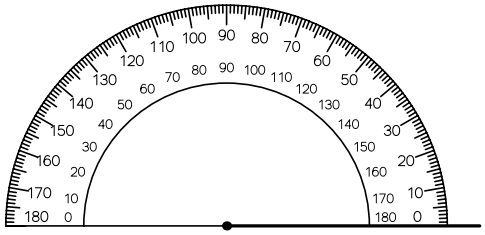
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



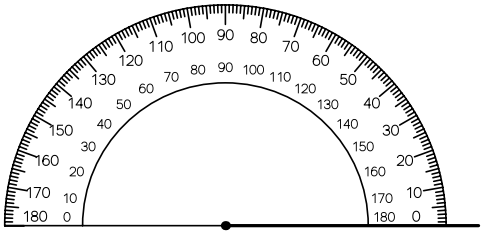
100°

2



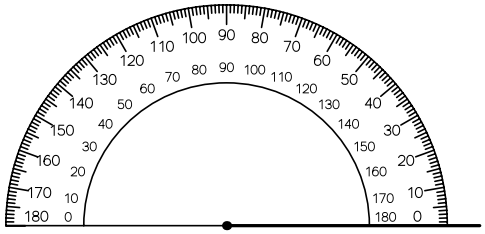
140°

3



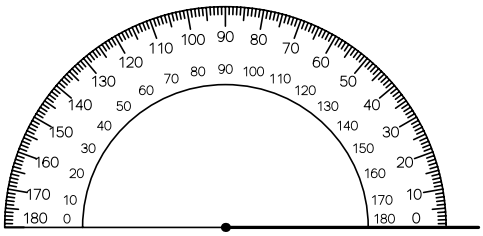
60°

4



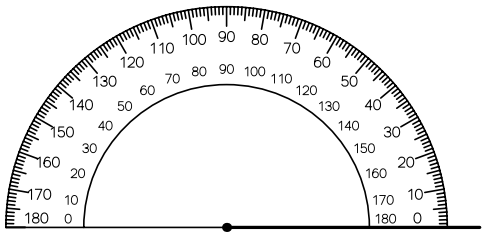
30°

5



70°

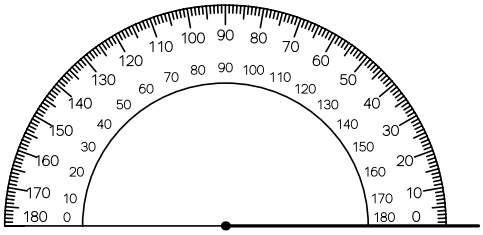
6



80°

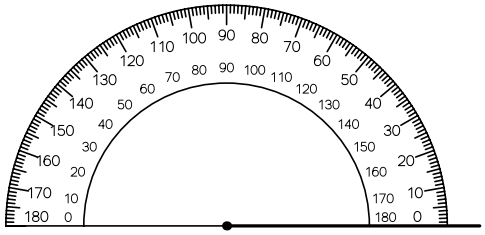
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



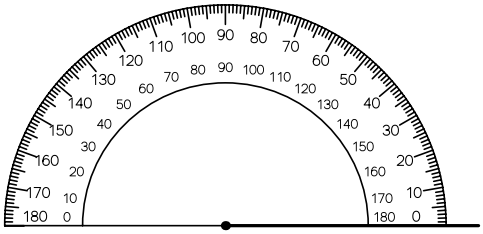
60°

2



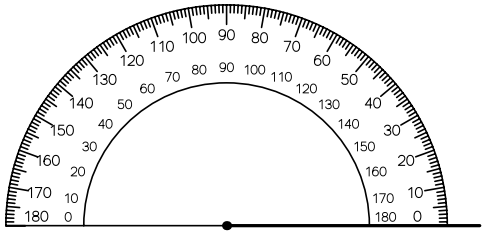
160°

3



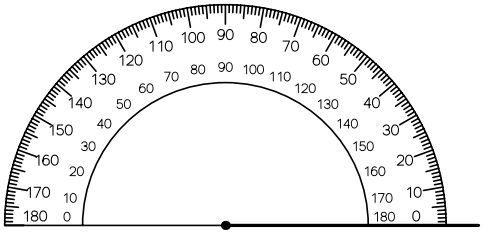
40°

4



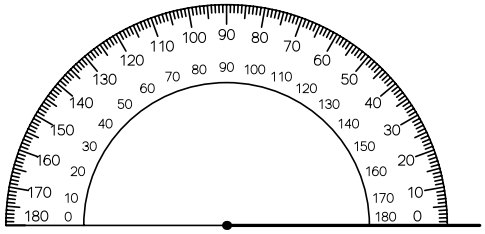
70°

5



80°

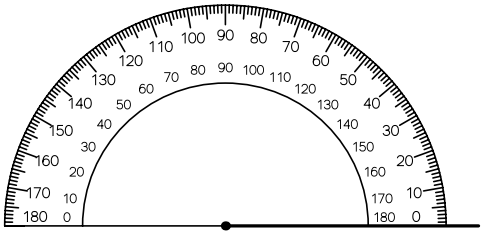
6



90°

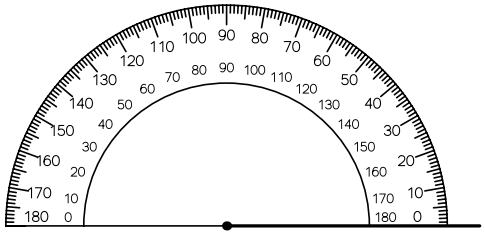
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



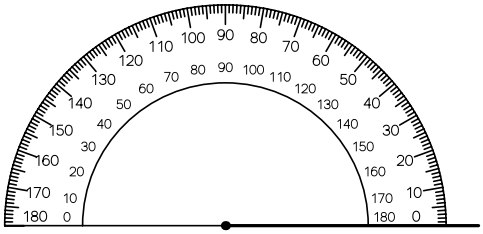
160°

2



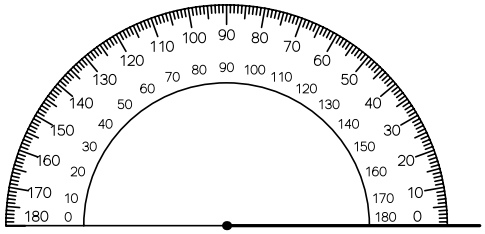
100°

3



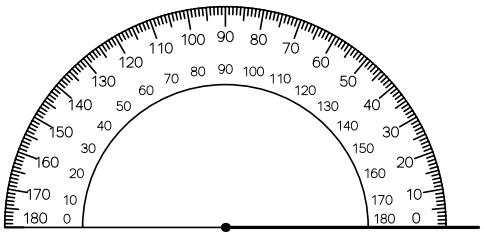
140°

4



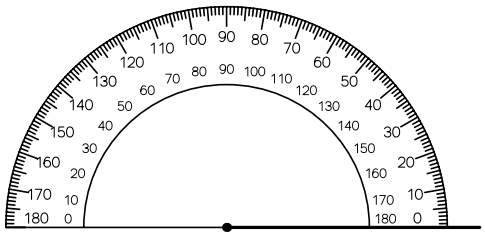
30°

5



150°

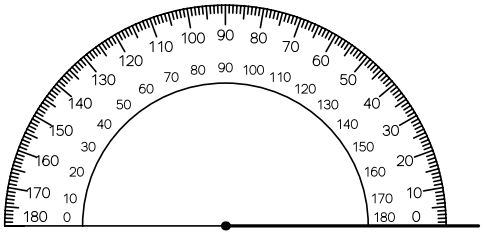
6



90°

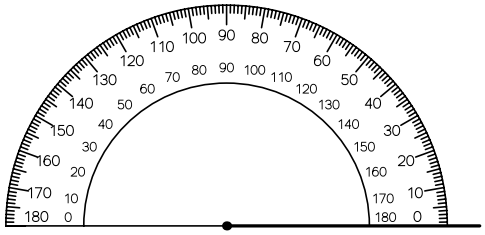
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



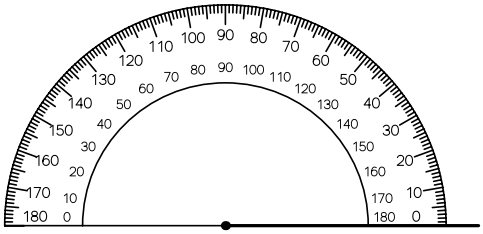
120°

2



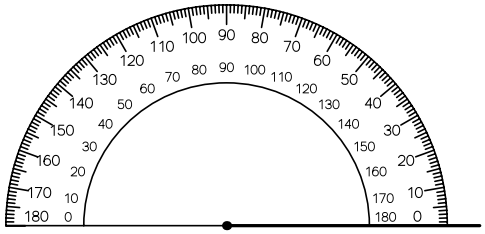
90°

3



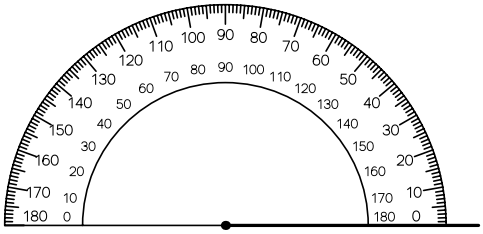
130°

4



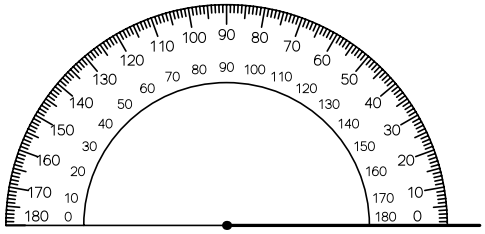
110°

5



140°

6



150°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

130°

2

155°

3

80°

4

140°

5

15°

6

120°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

150°

2

115°

3

60°

4

110°

5

45°

6

70°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

65°

2

140°

3

95°

4

75°

5

15°

6

160°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

45°

2

125°

3

140°

4

15°

5

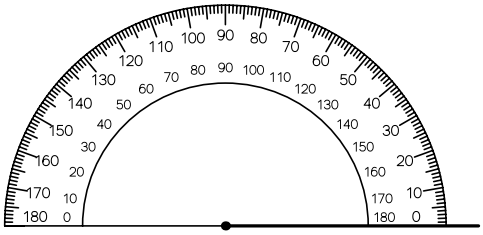
55°

6

95°

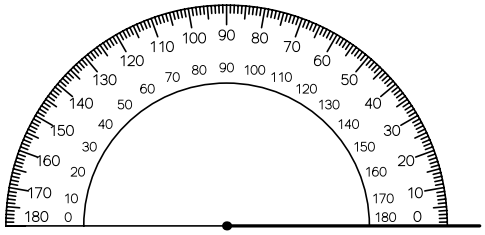
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



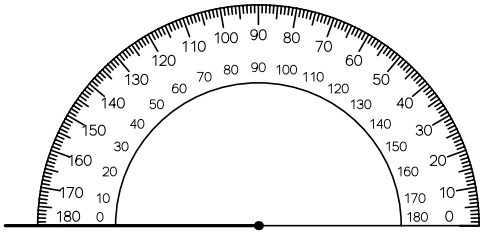
20°

2



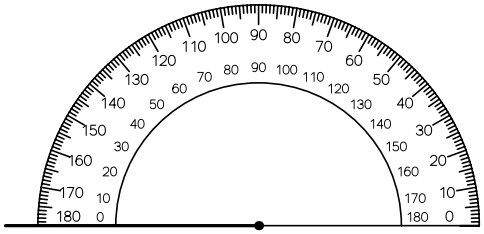
50°

3



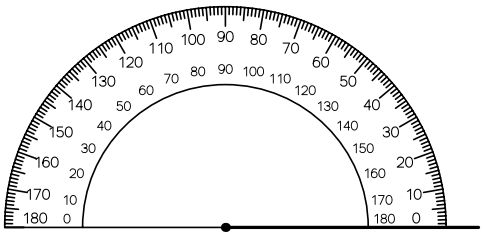
85°

4



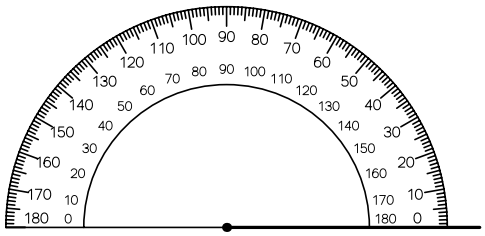
95°

5



155°

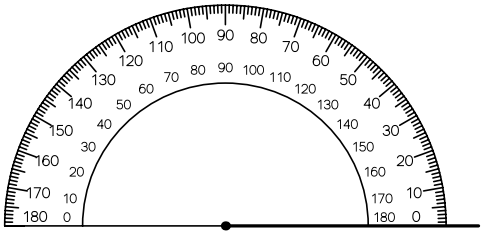
6



115°

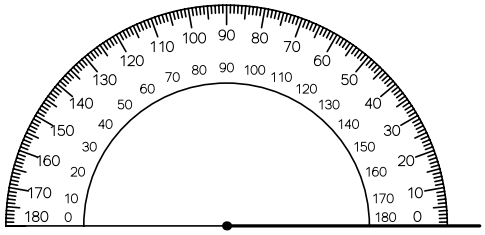
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



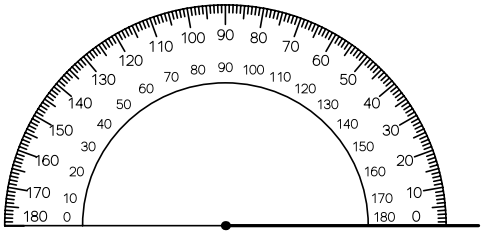
105°

2



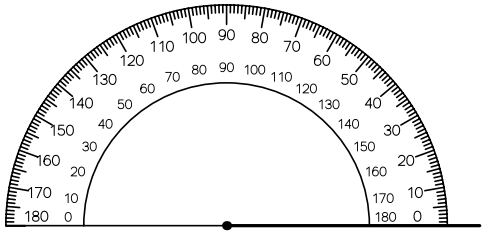
75°

3



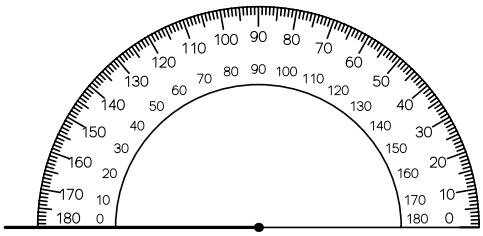
135°

4



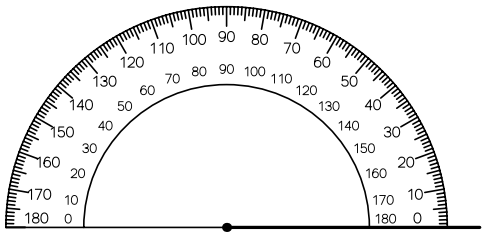
100°

5



90°

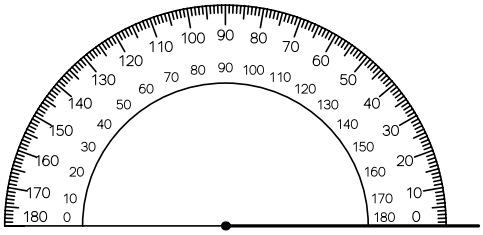
6



165°

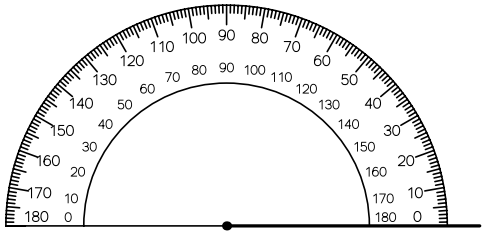
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



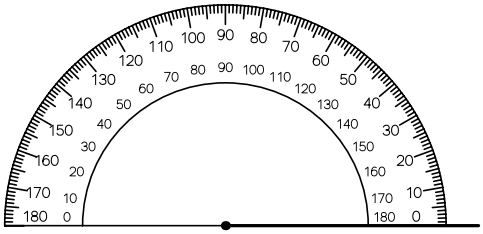
100°

2



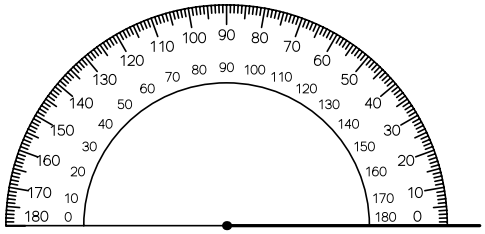
35°

3



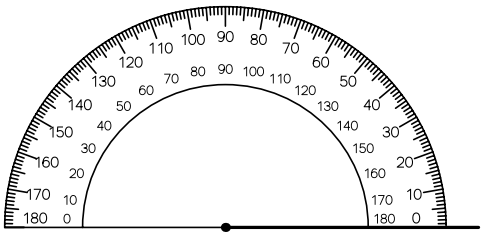
105°

4



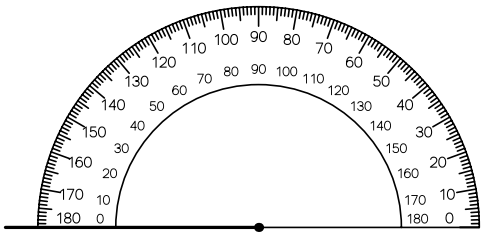
40°

5



150°

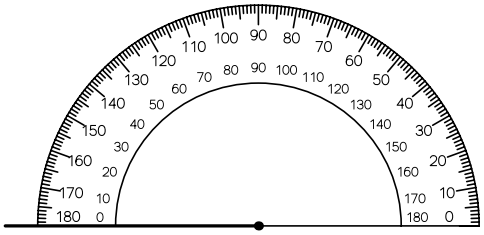
6



125°

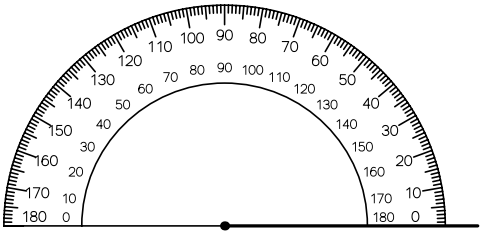
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



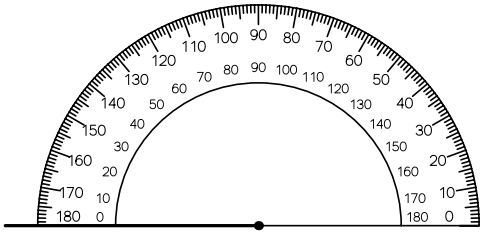
100°

2



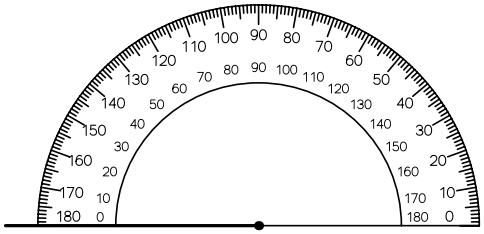
165°

3



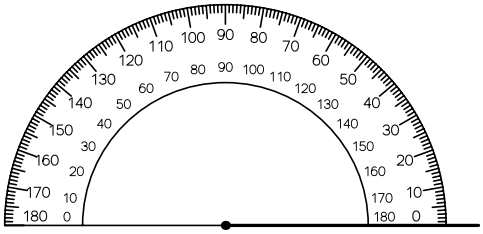
40°

4



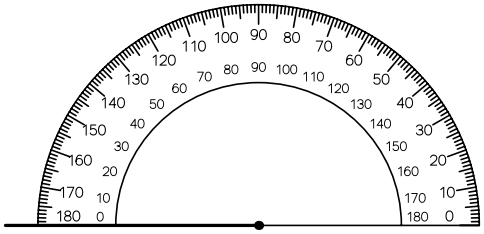
30°

5



140°

6



110°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

146°

2

74°

3

129°

4

106°

5

151°

6

128°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

108°

2

96°

3

146°

4

119°

5

15°

6

73°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

150°

2

108°

3

30°

4

97°

5

43°

6

95°

DRAW EACH ANGLE WITH A PROTRACTOR.
ITS VERTEX IS THE DOT, AND ONE SIDE IS DRAWN.

1

33°

2

78°

3

128°

4

27°

5

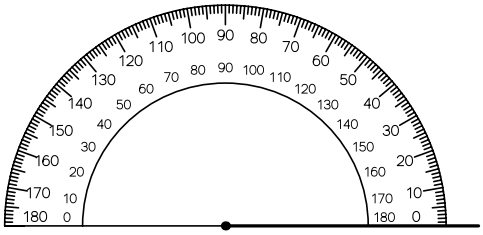
52°

6

20°

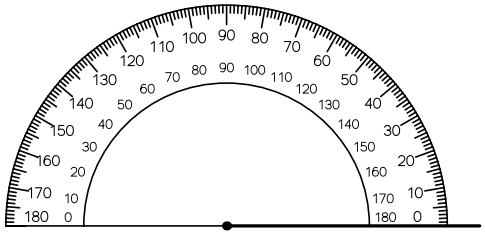
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



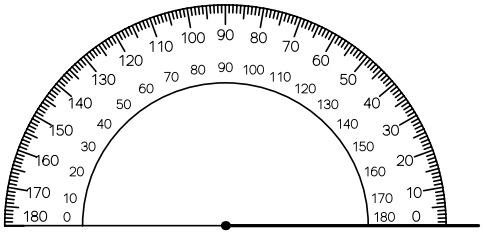
90°

2



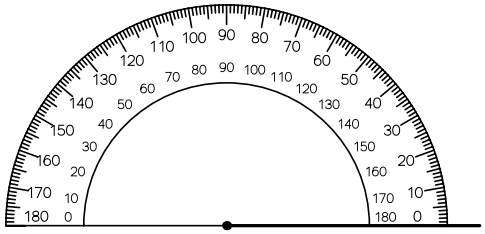
108°

3



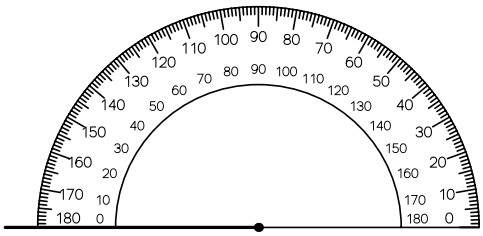
152°

4



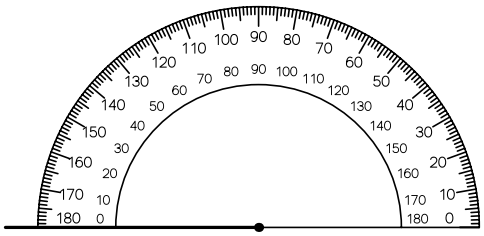
80°

5



94°

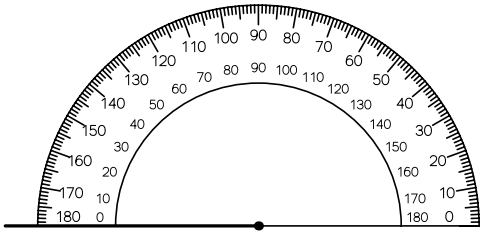
6



20°

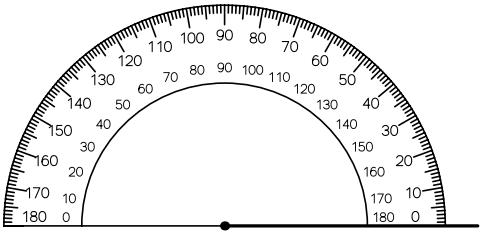
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



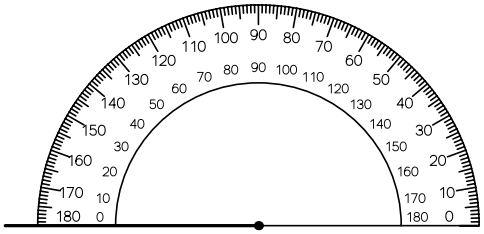
28°

2



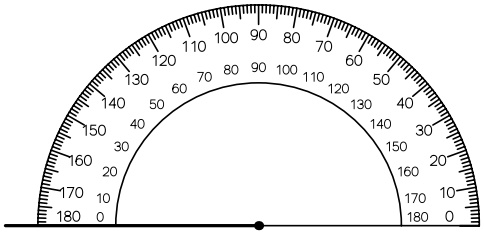
44°

3



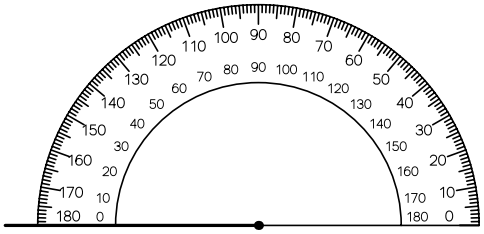
149°

4



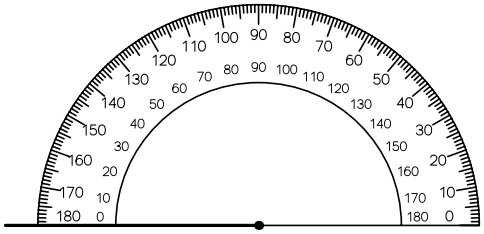
112°

5



114°

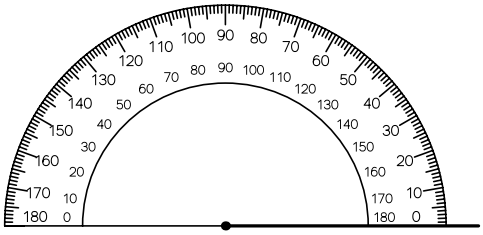
6



76°

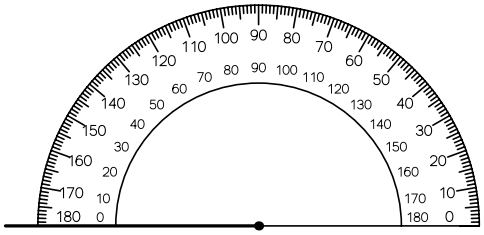
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



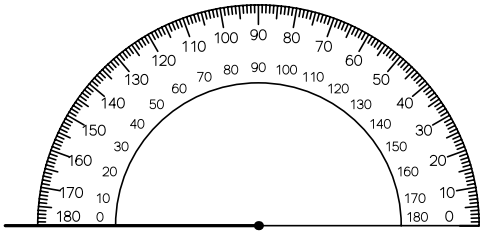
29°

2



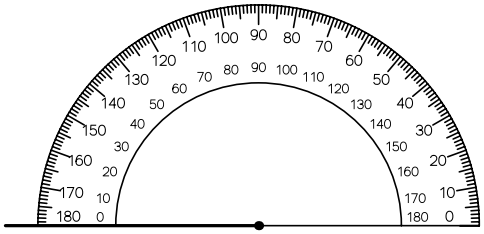
85°

3



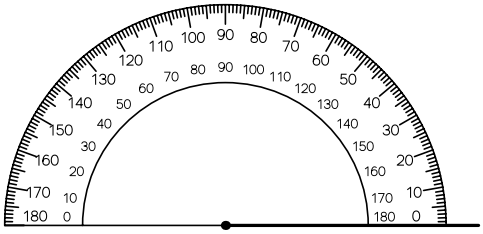
137°

4



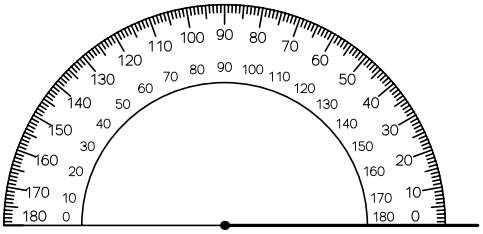
28°

5



50°

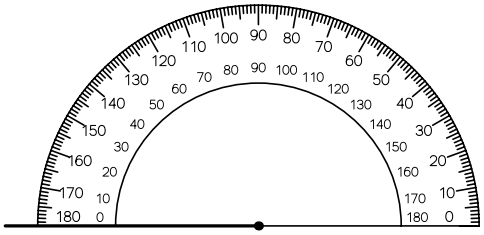
6



76°

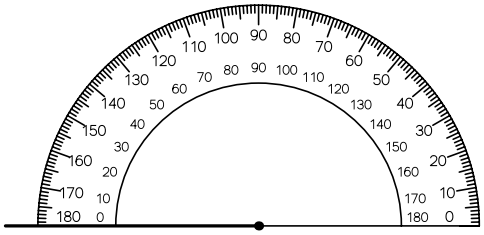
DRAW EACH ANGLE ON ITS PROTRACTOR.
COUNT FROM THE 0 UNDER THE SIDE ALREADY DRAWN.

1



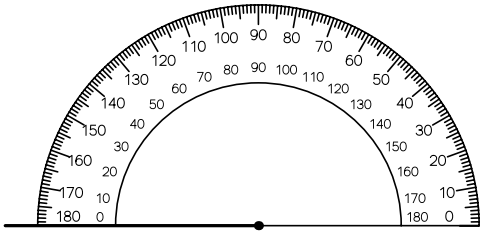
53°

2



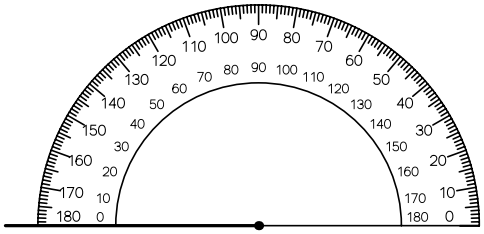
61°

3



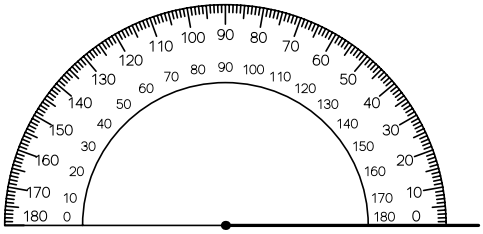
46°

4



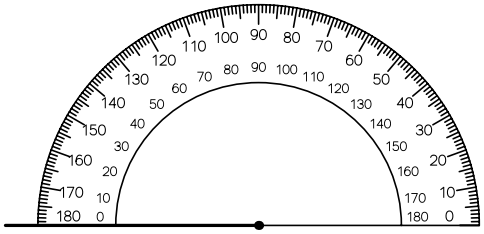
68°

5



85°

6



104°