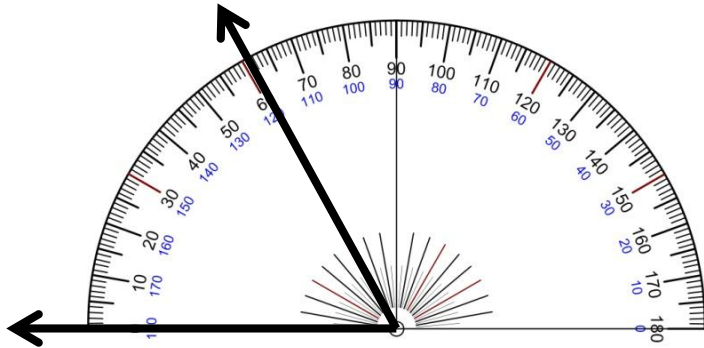


1

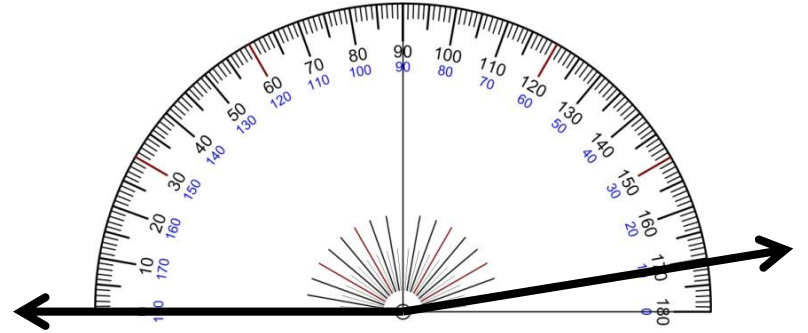
Measure the angle to the nearest 5° .



4.MD.6

2

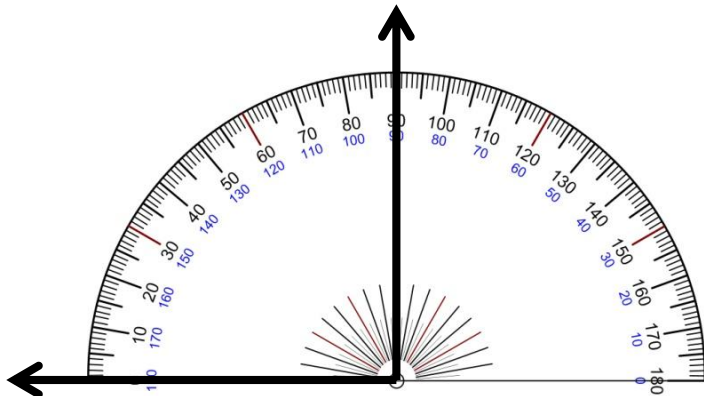
Measure the angle to the nearest 5° .



4.MD.6

3

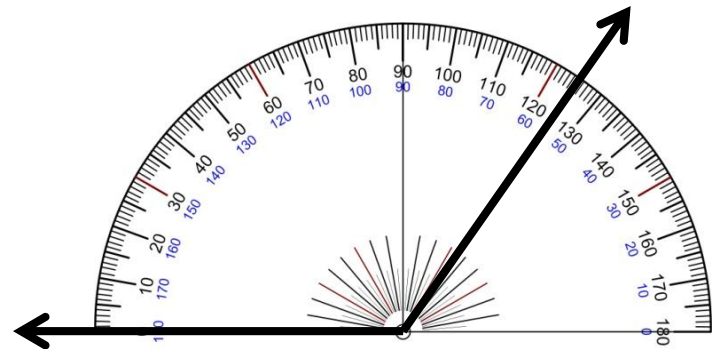
Measure the angle to the nearest 5° .



4.MD.6

4

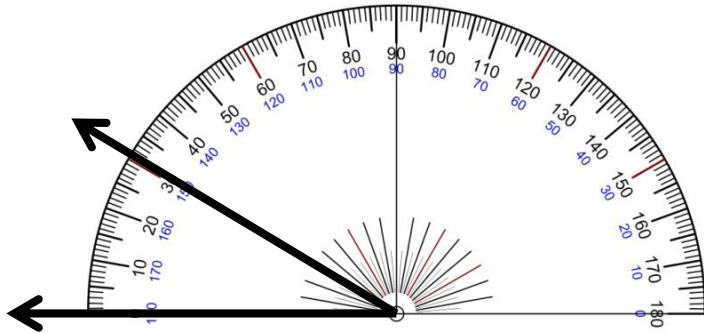
Measure the angle to the nearest 5° .



4.MD.6

5

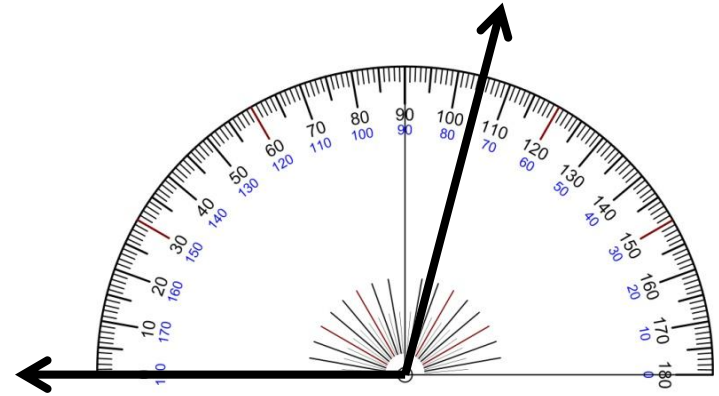
Measure the angle to the nearest 5° .



4.MD.6

6

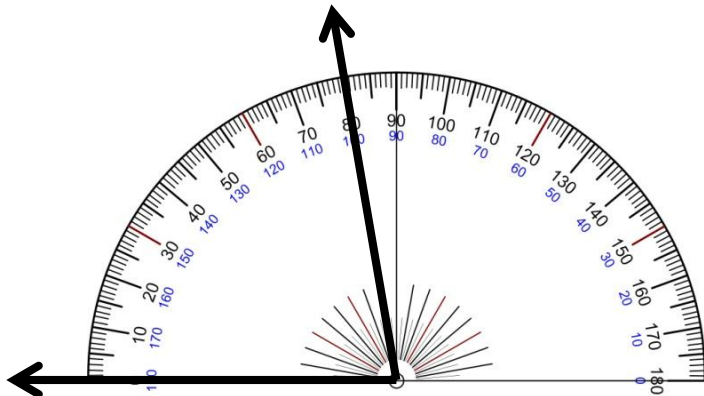
Measure the angle to the nearest 5° .



4.MD.6

7

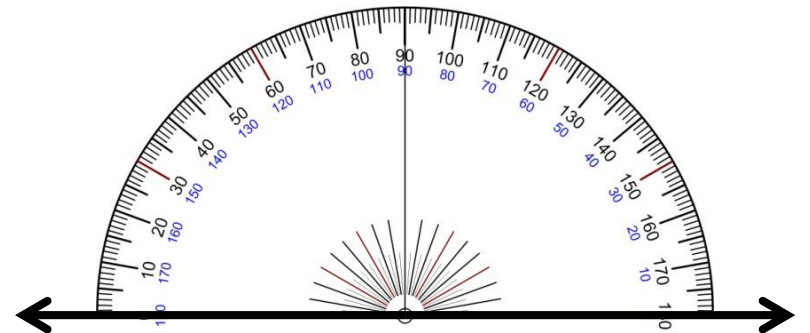
Measure the angle to the nearest 5° .



4.MD.6

8

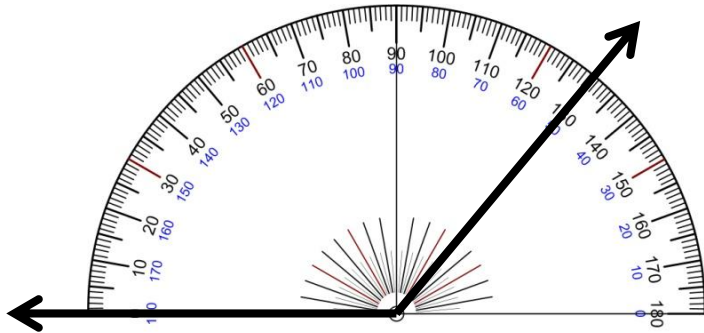
Measure the angle to the nearest 5° .



4.MD.6

9

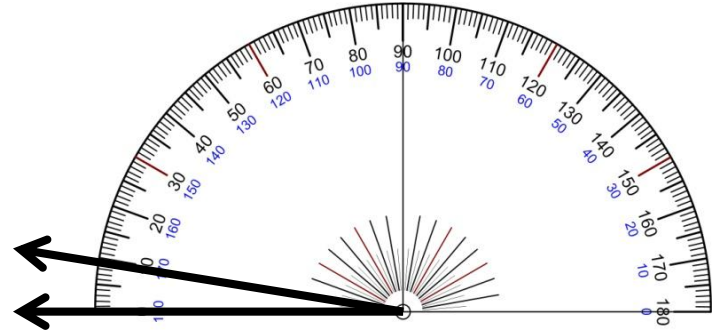
Measure the angle to the nearest 5° .



4.MD.6

10

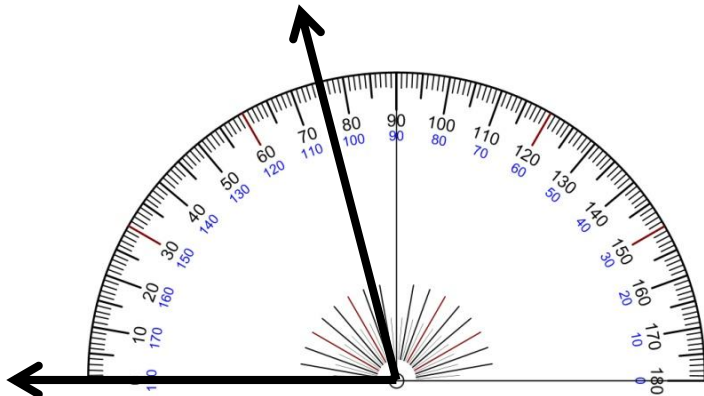
Measure the angle to the nearest 5° .



4.MD.6

11

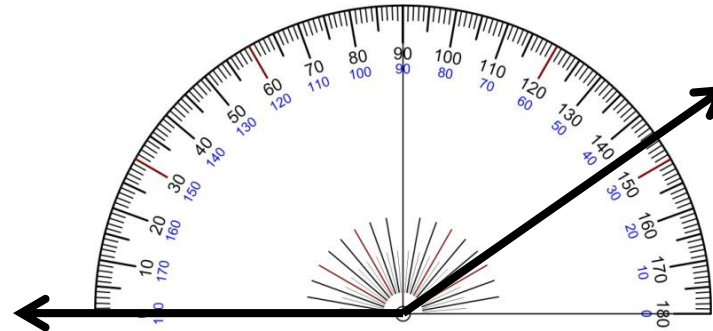
Measure the angle to the nearest 5° .



4.MD.6

12

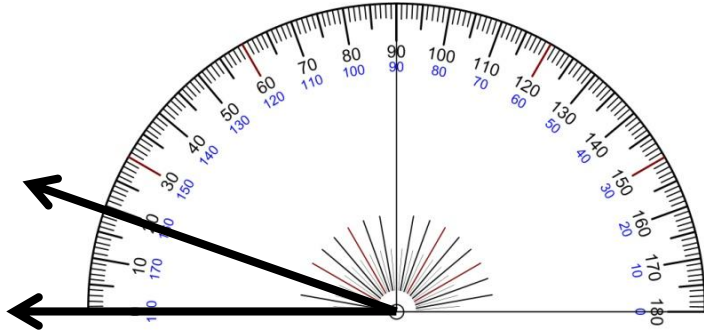
Measure the angle to the nearest 5° .



4.MD.6

13

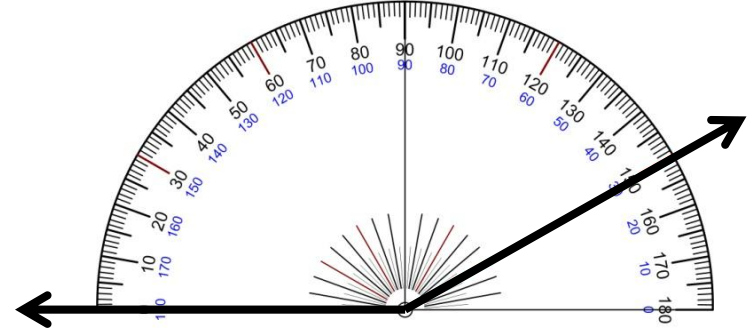
Measure the angle to the nearest 5° .



4.MD.6

14

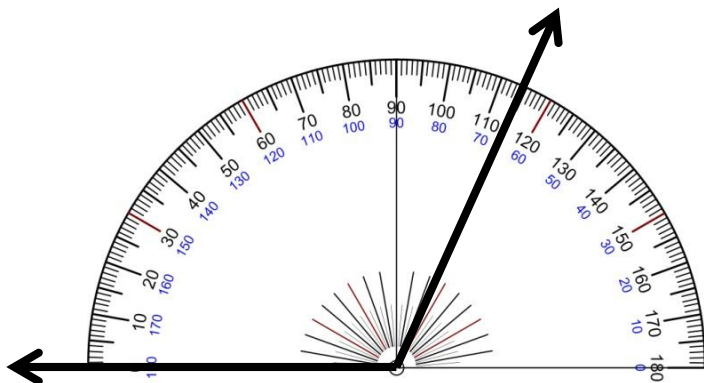
Measure the angle to the nearest 5° .



4.MD.6

15

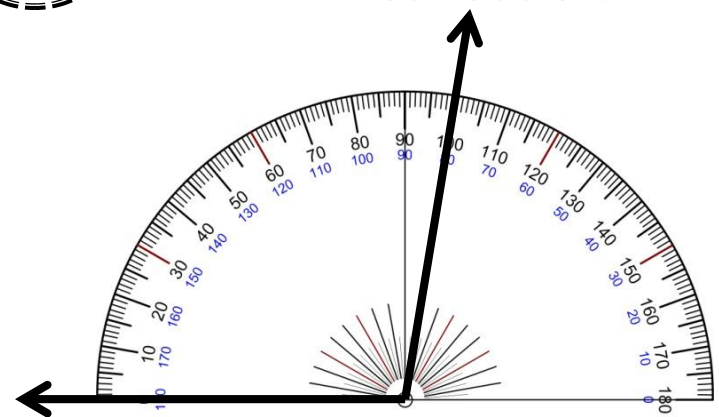
Measure the angle to the nearest 5° .



4.MD.6

16

Measure the angle to the nearest 5° .



4.MD.6

17

Use a protractor to draw
the following angle:

45°

4.MD.6

18

Use a protractor to draw
the following angle:

160°

4.MD.6

19

Use a protractor to draw
the following angle:

70°

4.MD.6

20

Use a protractor to draw
the following angle:

90°

4.MD.6