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Get better at
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Platform**



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Attention**

For Grades 1 - 10



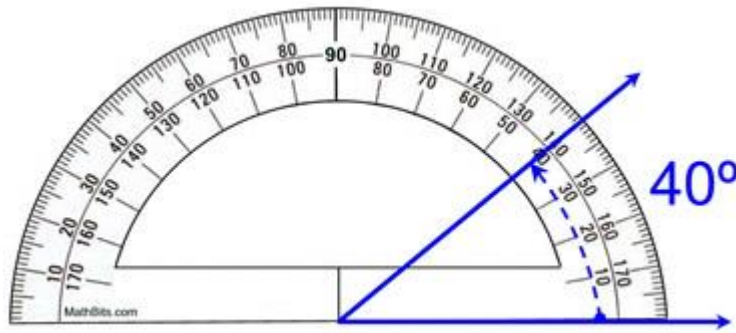
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by trained and
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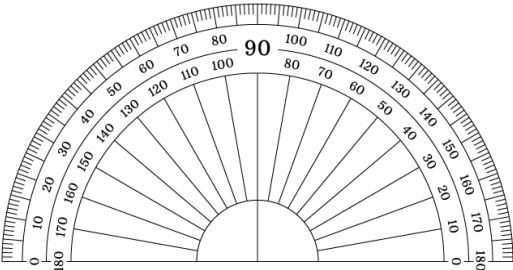
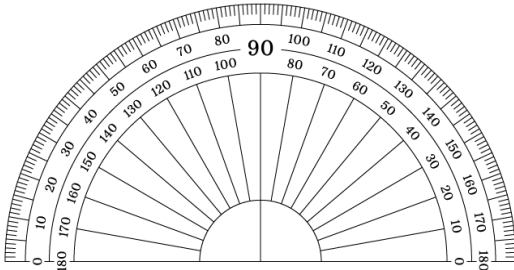
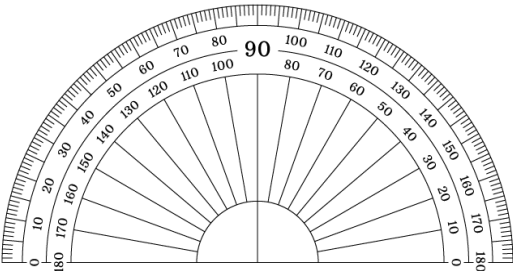
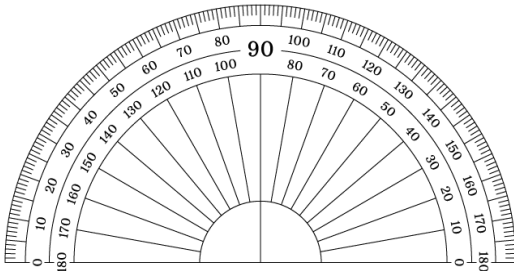
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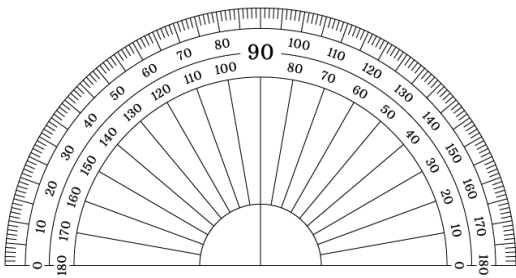
Drawing Angles Worksheets

Draw each angle using a 180° protractor. Draw as shown in the example below.

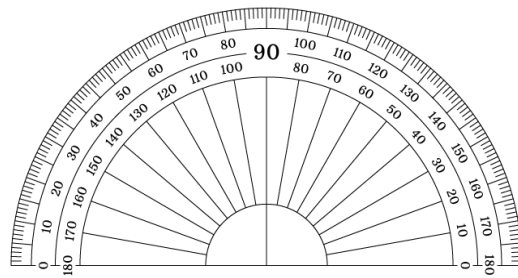


1.	80°		4.	120°	
2.	170°		5.	55°	

3. 75°



6. 155°



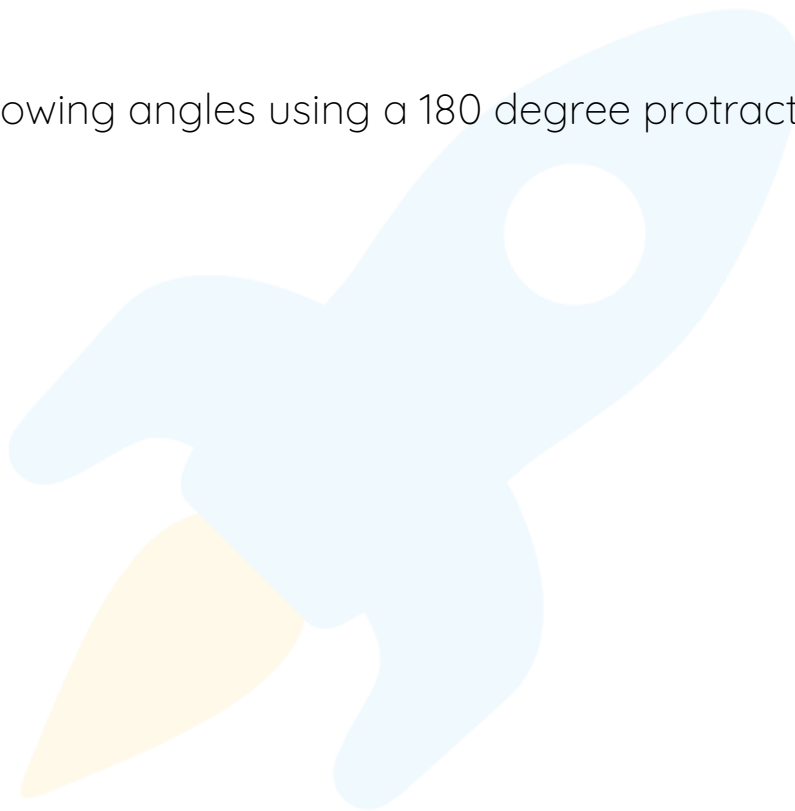
Draw the following angles using a 180 degree protractor.

7. 78°

8. 98°

9. 126°

10. 177°



When you learn math
in an interesting way,
you never forget.



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Math classes &
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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

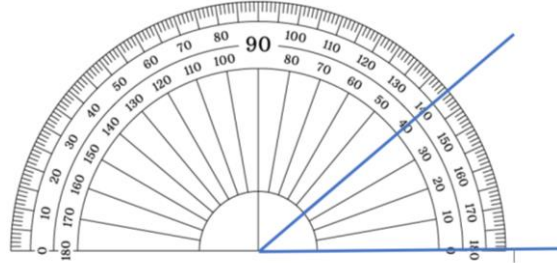
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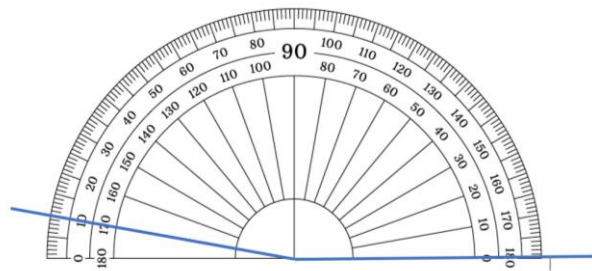


ANSWERS

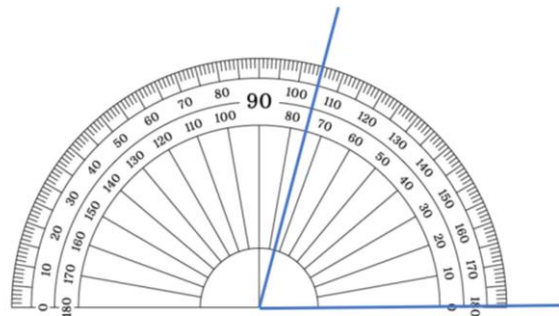
1.



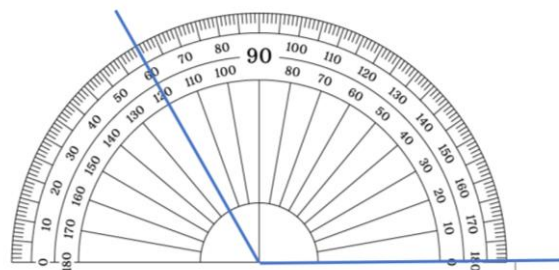
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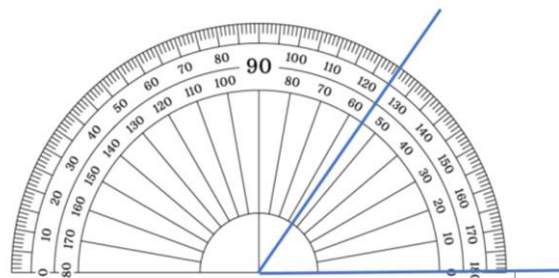
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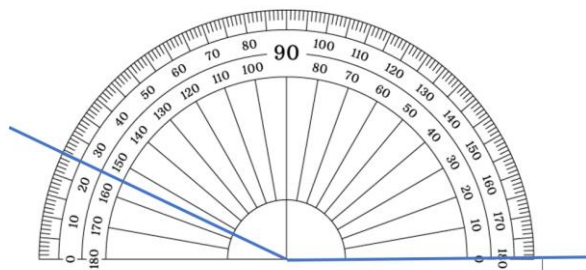
4.



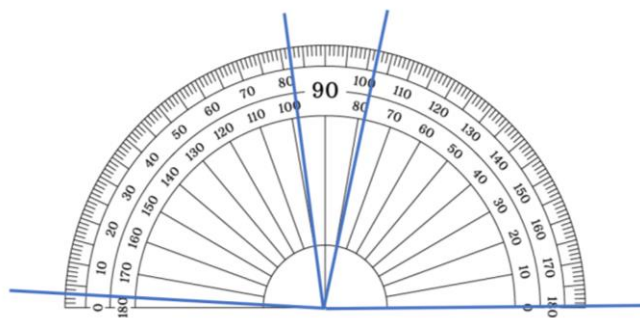
5.



6.



7, 8, 9, and 10



FUN FACT

1. If a is the first term of an AP, d is the common difference, n refers to the number of terms, then a_n refers to the general term of the arithmetic sequence given as: $a_n = a + (n - 1)d$
2. If we have the first term a , the last term a_n , the number of terms n , then we can find the sum to n terms by the following equation: $S_n = \frac{n}{2}\{a + a_n\}$

