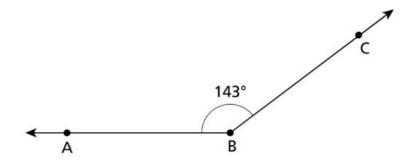




This question is worth 2 credits.

The diagram below shows angle ABC.

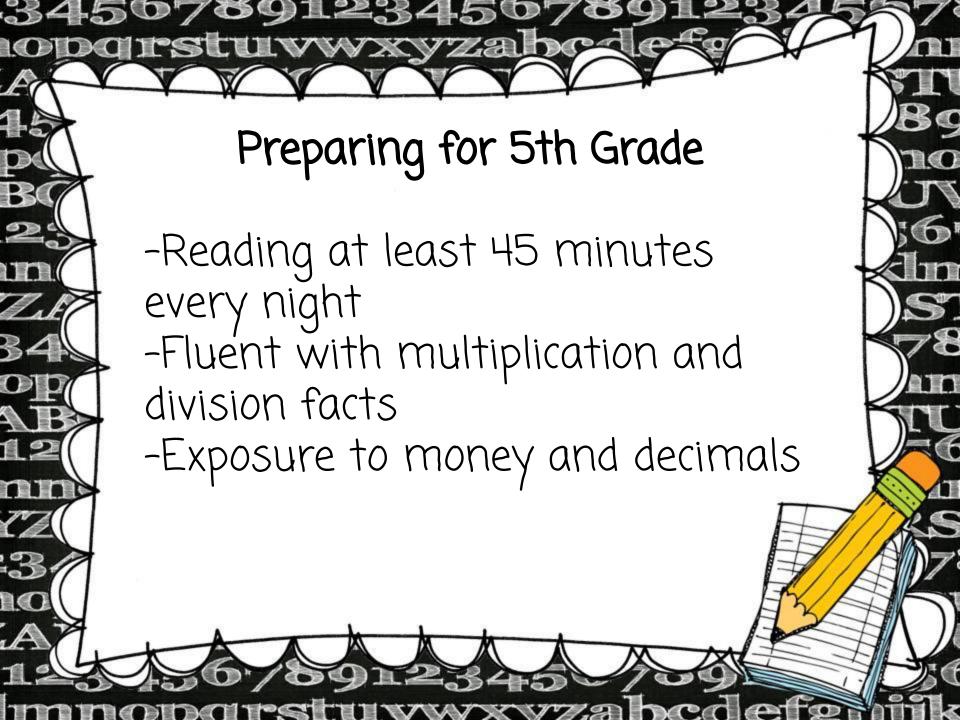


Ray BD is added to the diagram to create straight angle ABD and new angle CBD. What is the measure, in degrees, of angle CBD? **Show your work.**



Geometry question worth 2 points:
Students are expected to
-Understand that Ray BD was added to the drawing
to create a straight angle.
-Know that a straight angle is 180 degrees.
-Subtract 143 degrees from 180 degrees to find the missing measurement of the angle.







Free Summer Choir, Dance, Band classes Grade 4 & 5 MS 180 July 14-31st (last day to sign up today)





Pouring into young artists...one studio at a time!

