If you were to find <B first instead you would get an

angle for B of 51.59° instead.

Brooklyn and Isaac are having a "friendly discussion" in Foundations class. Brooklyn is 4.2 m away from Isaac. Tyler speaks up and tells them to stop arguing. Tyler is 2.85 m away from Brooklyn and 3.3 m away from Isaac. Chloe notices that this would make a wonderful Sine Law question and, using her magical protractor, measures the angle located at Tyler to find that it is 85.8°. Derek says that he has solved the other two angles and that they are approximately 43° each. Mason shouts at Derek and tells him that he is wrong. Find out who is right and make any corrections needed.

