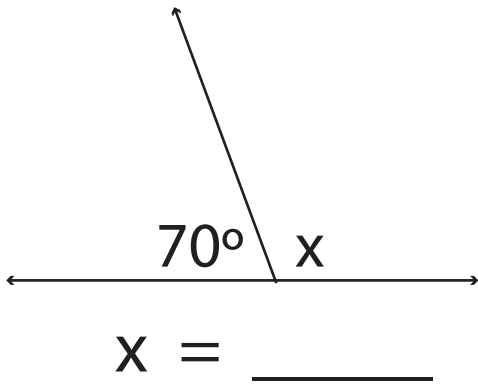


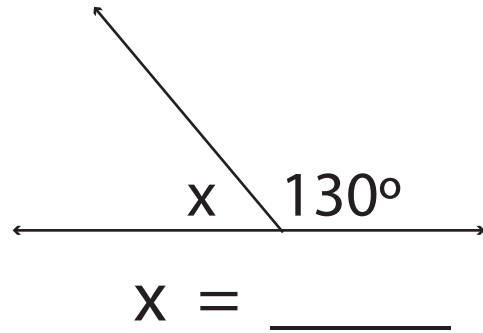
Name: \_\_\_\_\_

1) On each straight line, what is the size of each angle marked 'x'?

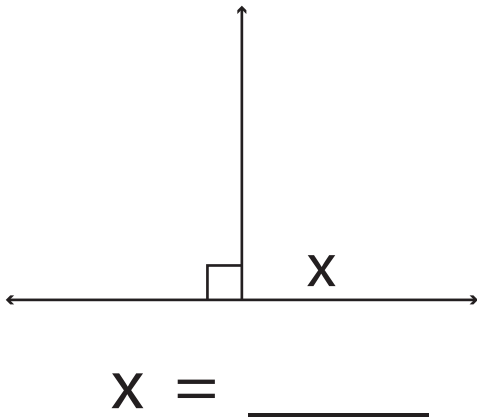
a)



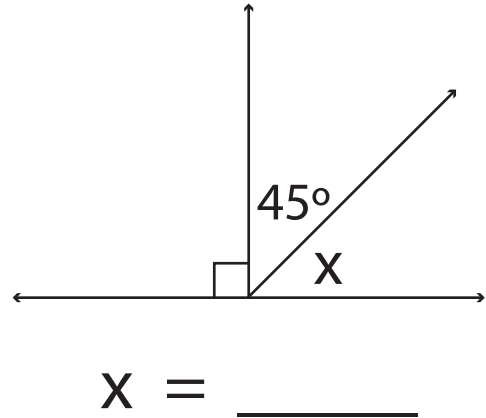
b)



c)

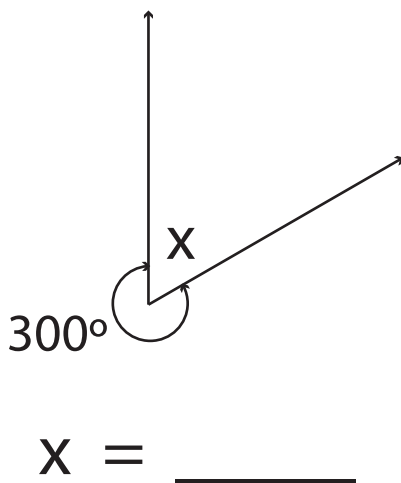


d)

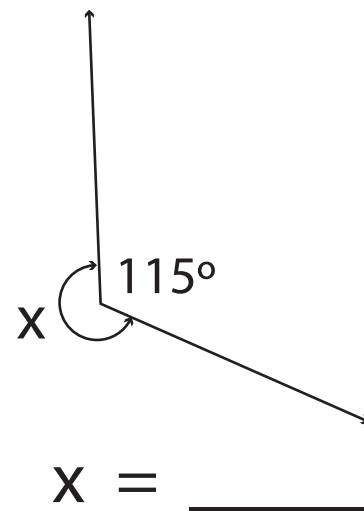


2) What is the size of each angle marked x'?

a)



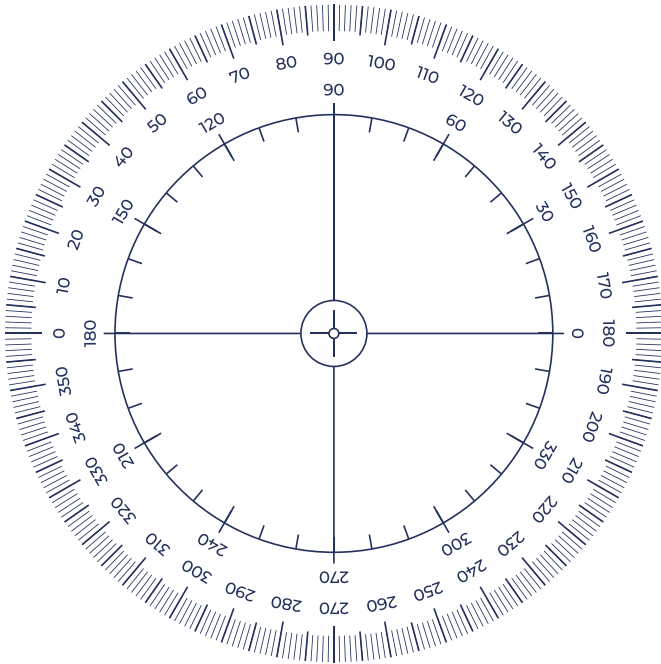
b)



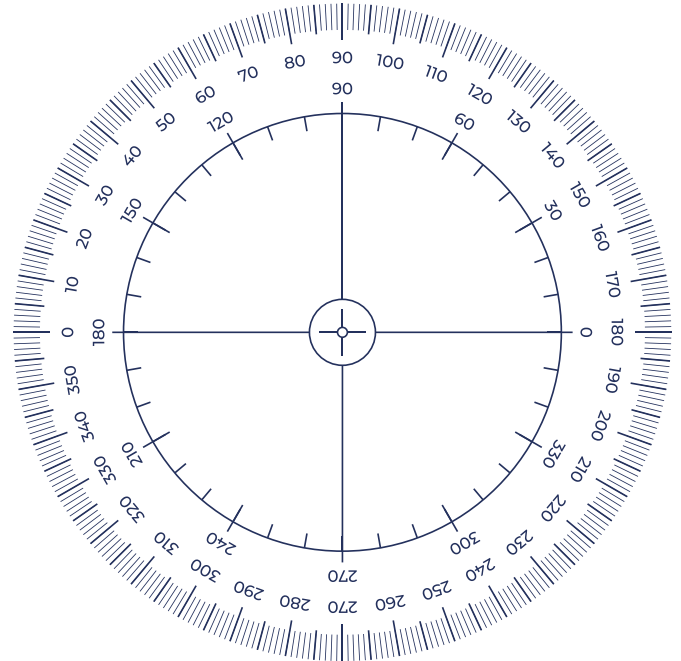
Name: \_\_\_\_\_

3) Use the protractor to draw the angles shown.

125°



270°



4) Select all the reflex angles.

75°

187°

102°

95°

17°

90°

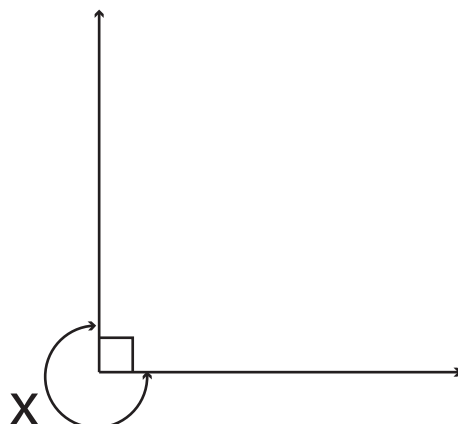
85°

355°

262°

107°

5) What is the size of the angle marked 'x'?



X = \_\_\_\_\_