**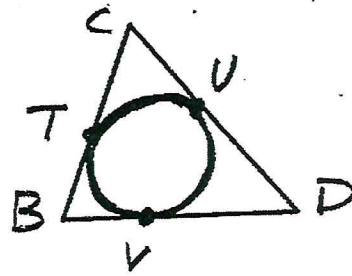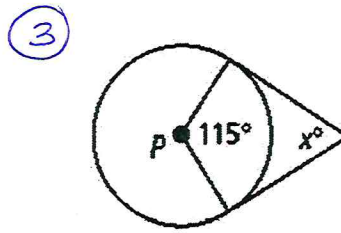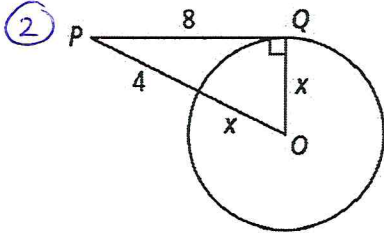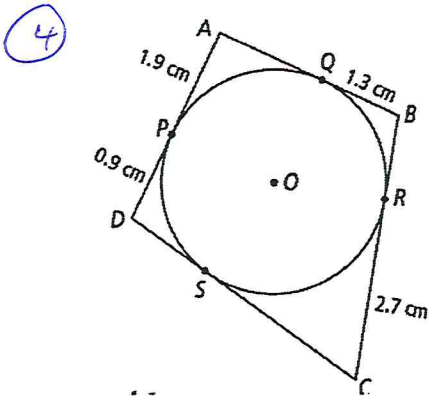#1.** Find the **perimeter** of each polygon for the given information. Assume that segments that appear to be tangents are in fact tangents. (CD = 52, CU = 18, TB = 12)



Solve for x in each given circle.

② 

③ 

Calculate the perimeter of the given kite

④ 

Solve for each variable.

⑤ 

⑥ 