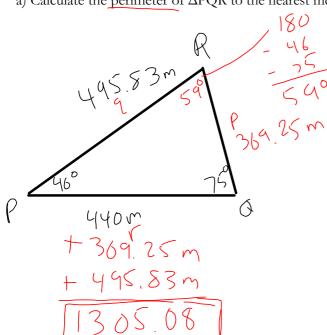
<u>You try</u>: A surveyor measures a base line PQ 440 m long. He takes measurements of a landmark labelled as "R" from points P and Q and finds that $QPR=46^{\circ}$ and $PQR=75^{\circ}$

a) Calculate the perimeter of ΔPQR to the nearest metre.



Assignment Pg 124 # 2a, 3b, 3d and 4