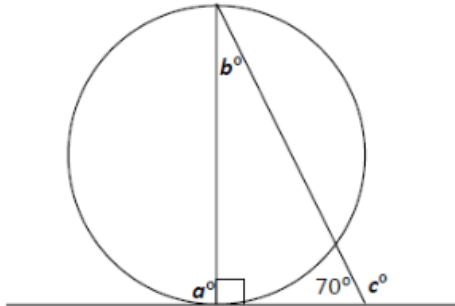
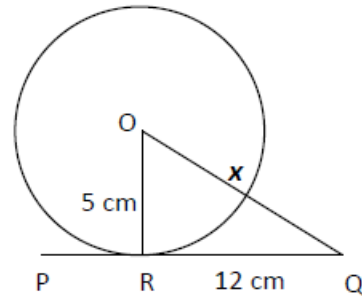


Examples

- a. Calculate the size of the missing angles marked a° , b° and c°

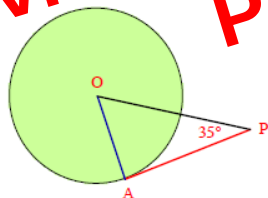


- b. Calculate the length of the side marked x



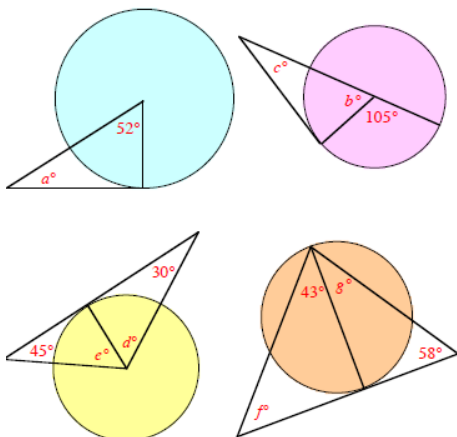
Preview from Notesale.co.uk
Page 3 of 4

1. PA is a tangent to the circle, meeting it at the point A.



- (a) What is the size of $\angle PAO$?
(b) Write down the size of $\angle POA$.

2. Write down the values of a , b , g .



3. Match the following, (a coin might help), and fill in the sizes of all the missing angles.

