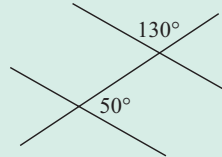
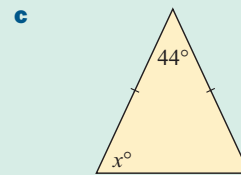
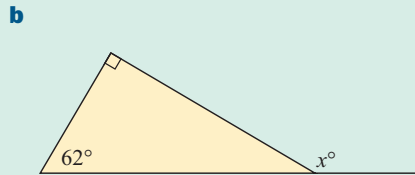
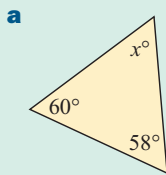


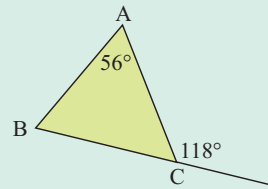
3 Decide if the figure contains parallel lines, giving a brief reason for your answer:



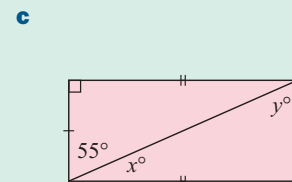
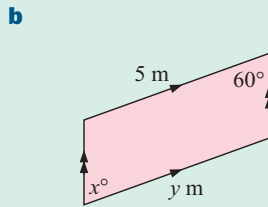
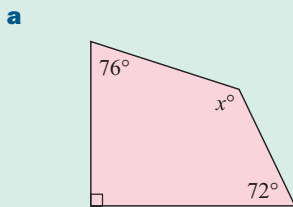
4 Find the value of x in:



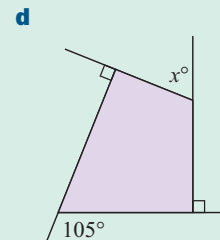
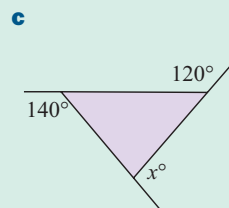
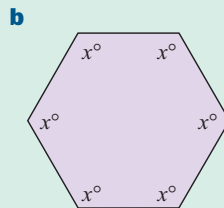
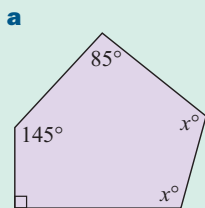
5 What can be deduced about triangle ABC shown? Give reasons for your answer.



6 Find, giving reasons, the values of the unknowns in:



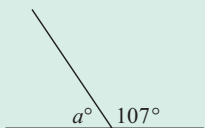
7 Find the value of x in each of the following, giving reasons:



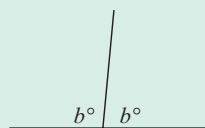
Review set 4B

1 State the values of the unknowns in each figure, giving a brief reason for each answer:

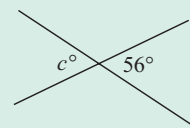
a



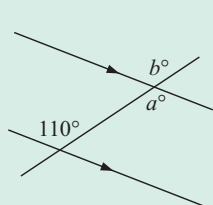
b



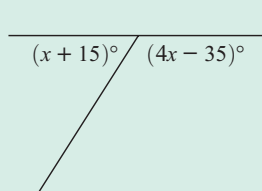
c



d

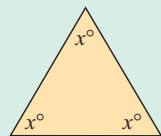


e

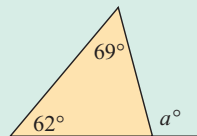


2 Find the value of the unknown in each figure, giving a brief reason for your answer:

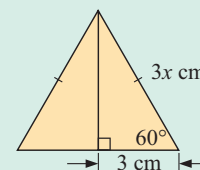
a



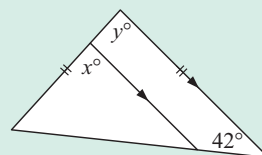
b



c

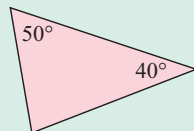


3 Find the values of x and y , giving brief reasons for your answers:

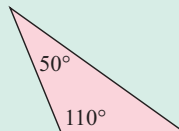


4 Classify each triangle in as much detail as possible:

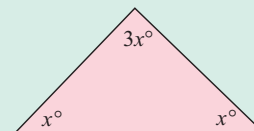
a



b

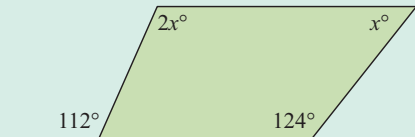


c



5 Find the values of the unknowns:

a



b

