



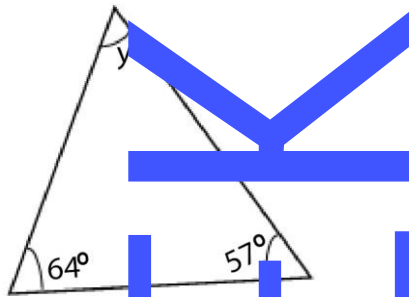
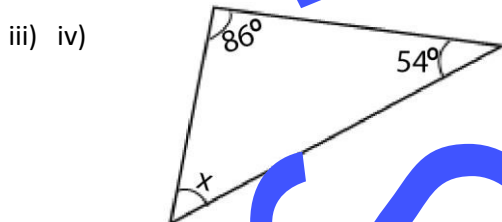
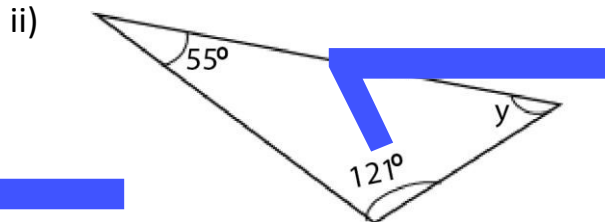
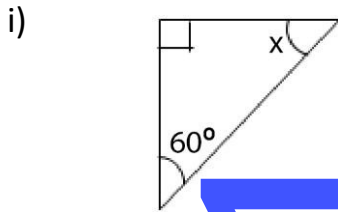




One of the angles is a right-angle that is exactly  $90^\circ$  in size. These are described as Right-angled triangles.

From all the triangles (a, b, c ... to h), what is the sum of the interior angles in each triangle? Check.

Therefore, find the unknown angles of the triangles below:



**\*Hint**

i)  $90^\circ + 60^\circ + x = 180^\circ$

$140^\circ + x = 180^\circ$

Therefore,  $x = 180^\circ - 140^\circ$

Do the rest, study and practice more from MAT textbook pages 205 – 208.

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