

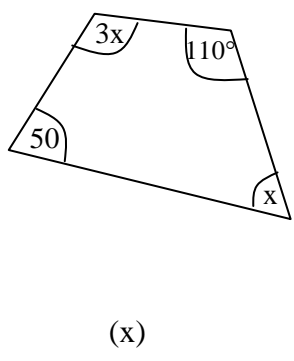
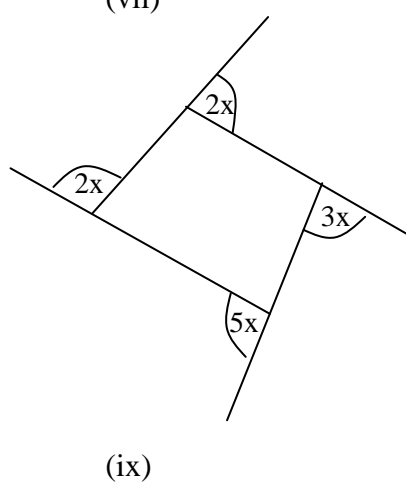
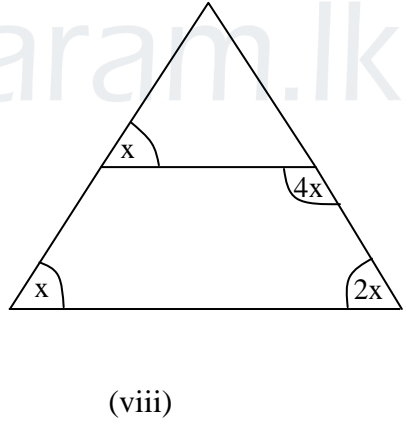
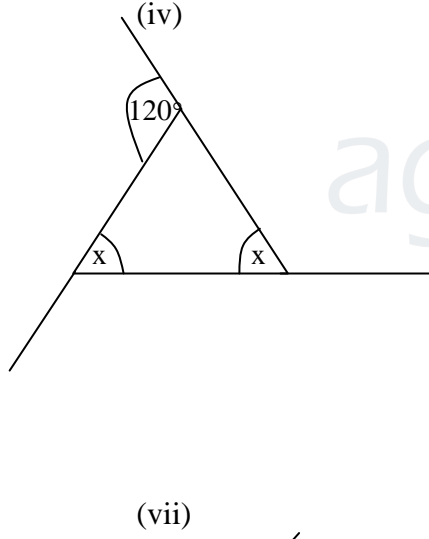
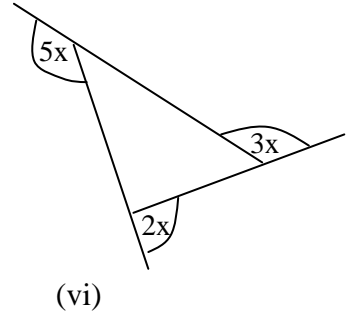
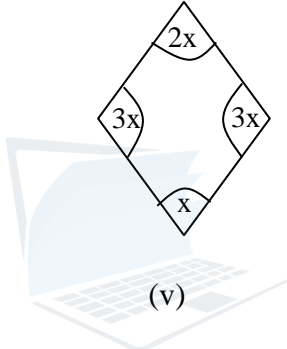
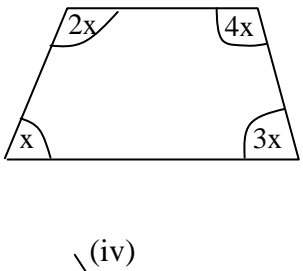
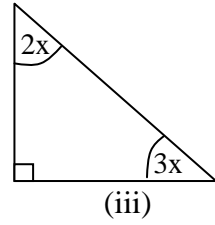
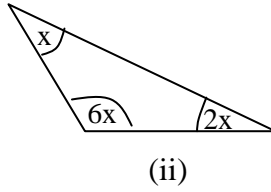
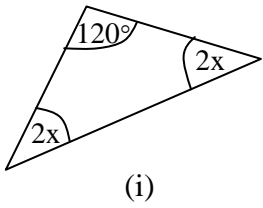


Grade 8

Mathematics

Unit : 12 – Triangles and Quadrilaterals

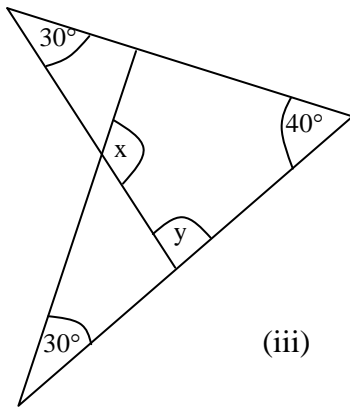
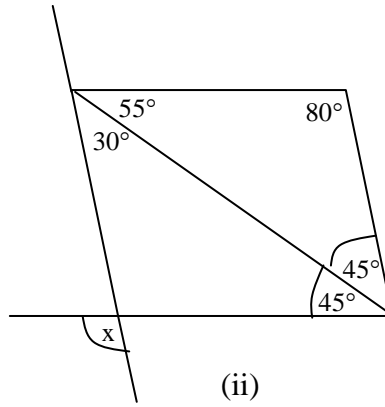
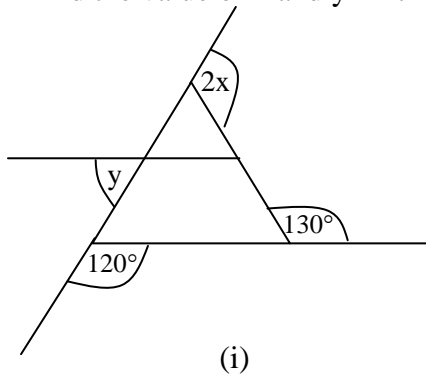
1) Find the magnitude of the angle marked as x in each figure.



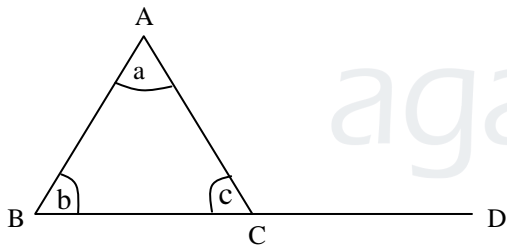
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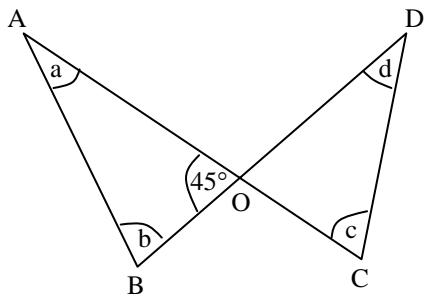
2) Find the value of x and y in this figure



3) Find the value of \hat{ACD}



4) i) Find the value of $a^\circ + b^\circ$
 ii) Find the value of $c^\circ + d^\circ$



5) i) Find the value of \hat{ACB}
 ii) Find the value of \hat{BCD}
 iii) Find the value of \hat{DEC}
 iv) Find the value of \hat{EFB}

