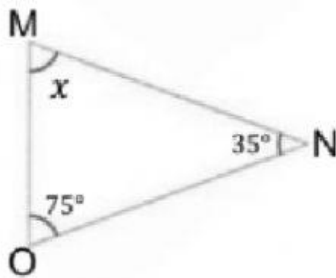
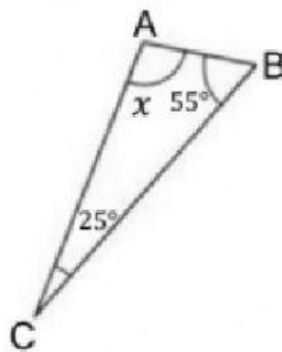
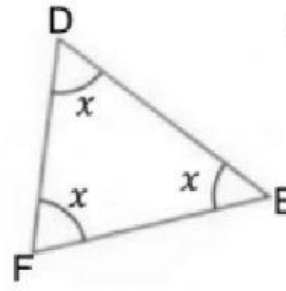
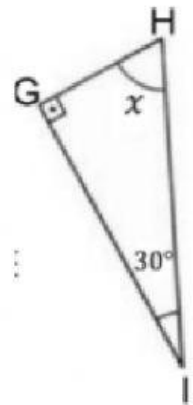
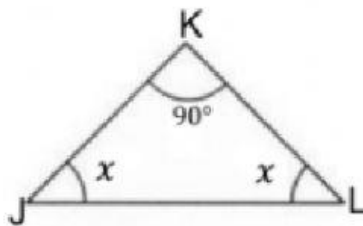
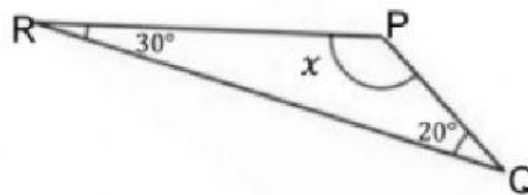


NOME :

TURMA :

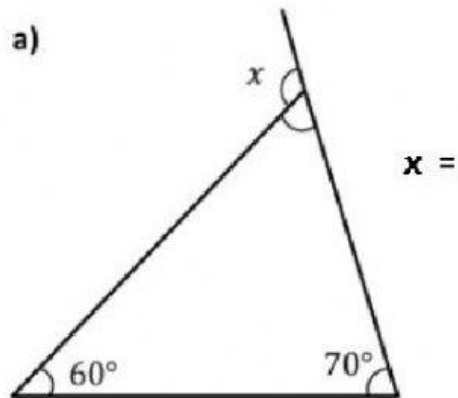
43. Calcule o valor de x em cada triângulo a seguir. Em seguida, complete a tabela com as medidas dos ângulos internos calculados por você, a classificação dos triângulos quanto aos ângulos internos e a classificação dos triângulos quanto aos lados:

 $x =$  $x =$  $x =$  $x =$  $x =$  $x =$

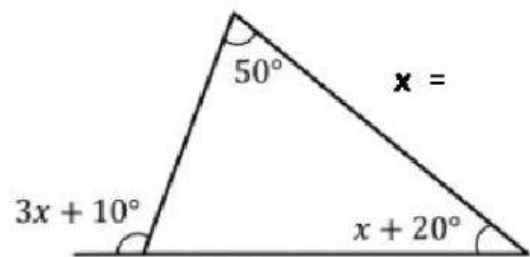
Triângulo	Medida do ângulo interno x	Classificação do triângulo quanto aos ângulos	Classificação do triângulo quanto aos lados
$\triangle ABC$			
$\triangle DEF$			
$\triangle GHI$			
$\triangle JKL$			
$\triangle MNO$			
$\triangle PQR$			

44. Calcule o valor de x :

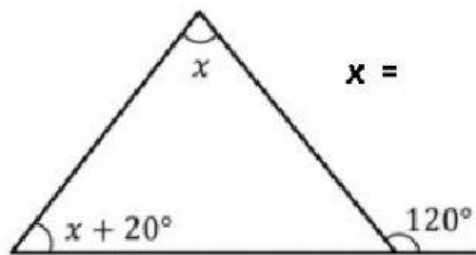
a)



b)



c)



d)

