

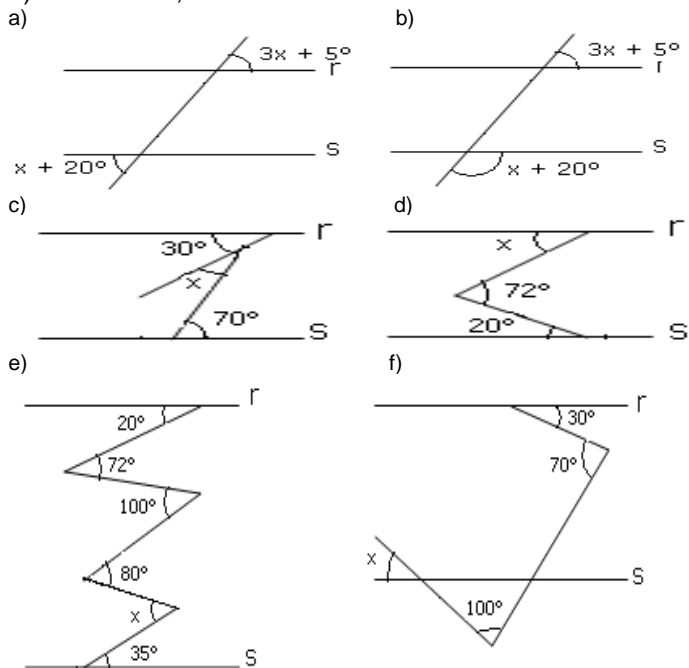
## Atividades complementares

Teremos dois momentos:

- Um vídeo para estudo (Link).
- Lista de exercícios para treino.

<https://www.youtube.com/watch?v=TyyTOvjo3D0>

1) Sendo  $r \parallel s$ , Calcule  $x$ :

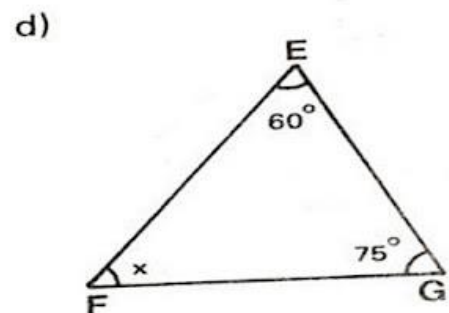
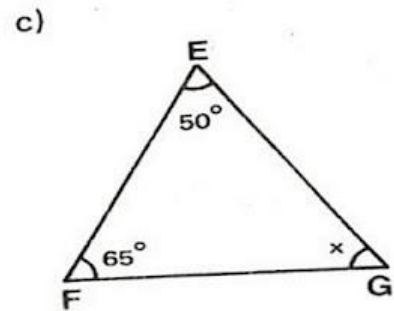
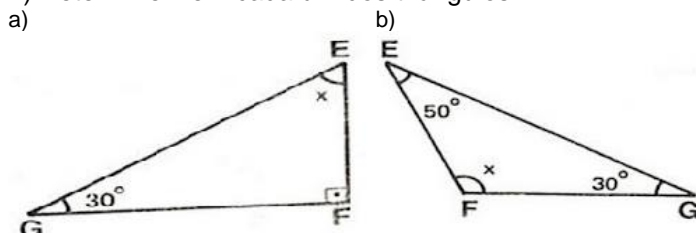


2) Quanto vale a soma dos ângulos internos de um triângulo?

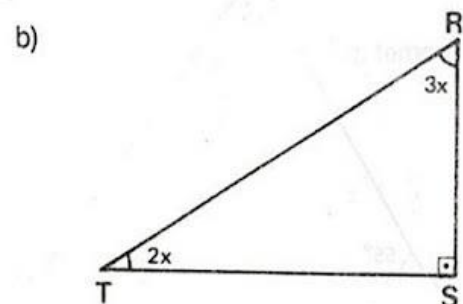
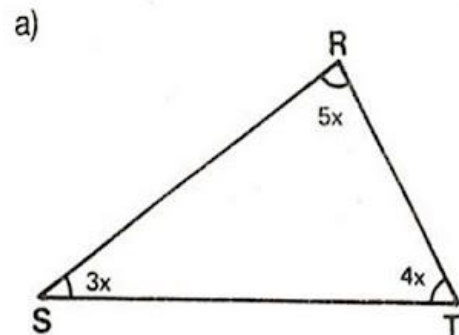
3) Copie e complete o quadrado, sendo A, B e C ângulos internos de um triângulo.

Â	30°	20°		75°	90°	
Ĉ	70°		60°	40°		38°
Ĉ		110°	60°		43°	51°

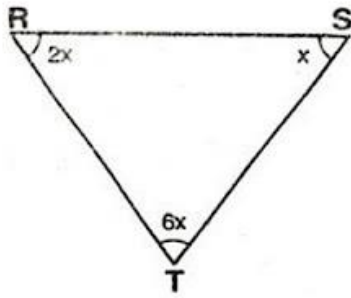
4) Determine  $x$  em cada um dos triângulos



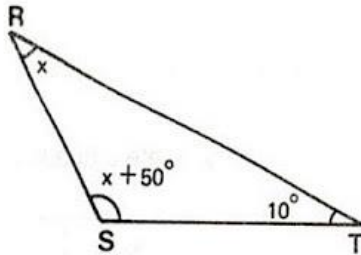
5) Determine  $x$  em cada um dos triângulos:



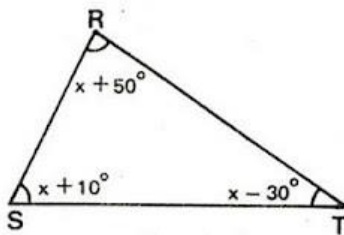
c)



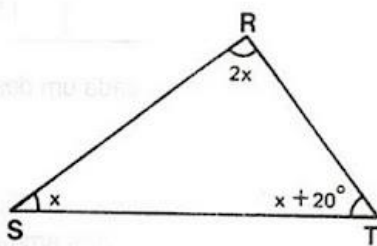
d)



e)

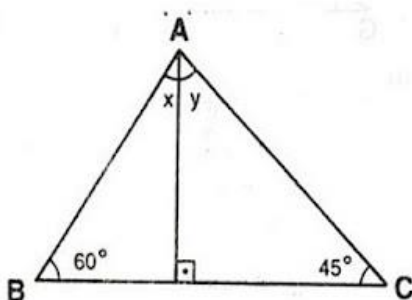


f)

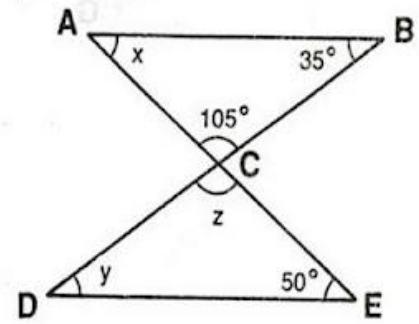


6) Determine a medida dos ângulos  $x$ ,  $y$  e  $z$ .

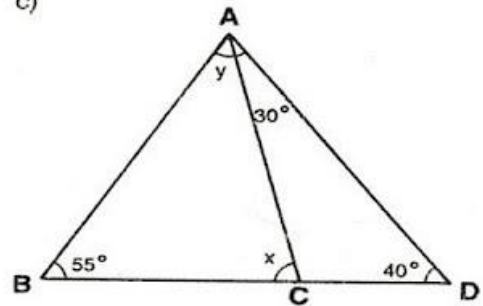
a)



b)



c)



d)

