

ATIVIDADES

UME: VINTE E OITO DE FEVEREIRO

ANO: 8°

COMPONENTE CURRICULAR: MATEMÁTICA

PROFESSORES: Márcio, Israel e Herculano.

Agradecimentos ao professor Jório.

PERÍODO DE 23/10/2020 A 05/11/2020

ALUNO (A) : _____ 8°ANO _____

Querido estudante, fique atento aos horários de atendimentos no WhatsApp da escola para esclarecimentos de dúvidas!

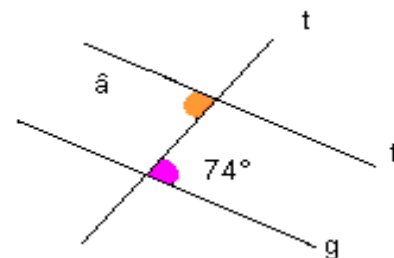
Ângulos e Retas paralelas cortadas por uma transversal

Assista aos vídeos (acesse os links abaixo)!

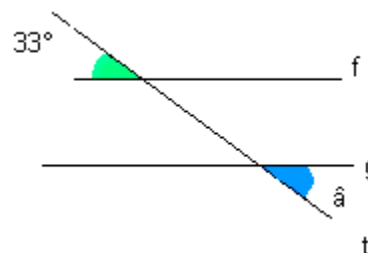
https://www.youtube.com/watch?v=q7kGoH8UVyQ&ab_channel=EquacionaComPauloPereira

https://www.youtube.com/watch?v=yfafzwzNtw&ab_channel=Matem%C3%A1ticaNoPapel

b)

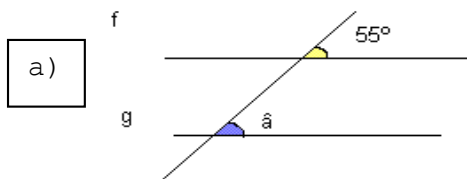


c)

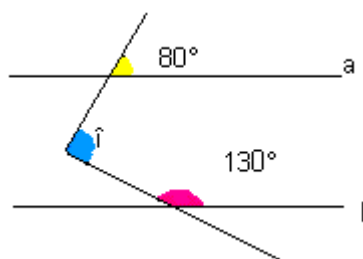


EXERCÍCIOS

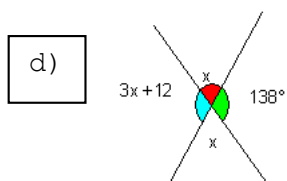
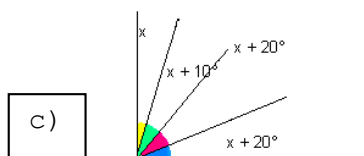
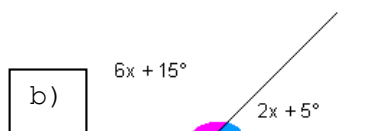
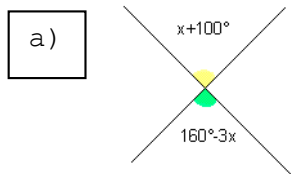
1) As retas f e g são paralelas (f // g). Determine a medida do ângulo â, nos seguintes casos:



2) As retas a e b são paralelas. Quanto mede o ângulo î?



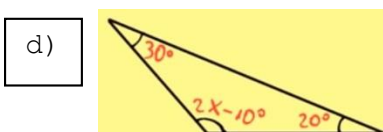
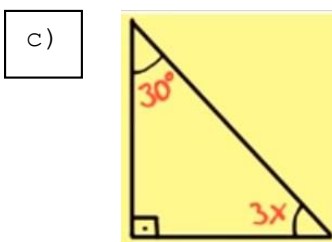
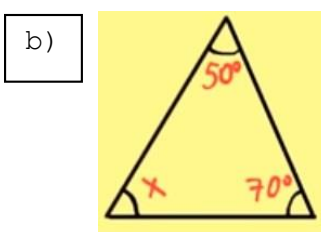
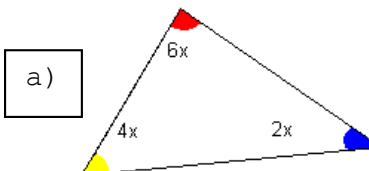
3) Obtenha as medidas dos ângulos assinalados:



SOMA DOS ÂNGULOS INTERNOS DE TRIÂNGULOS

<https://www.youtube.com/watch?v=jbX2cElLA70>

4) Usando uma equação, determine a medida de cada ângulo do triângulo:



Fonte:

<https://www.somatematica.com.br/>