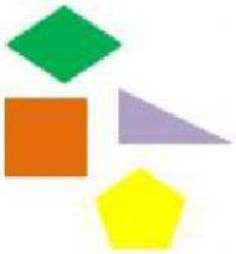
| | | |
|---|---|---|
| | *Matemática – Profª. Ana Lucia Maia* | |
| | **Atividade: Contínua** **Data: 12/11/2021** | |
| | **Nome** **7º ano** | |

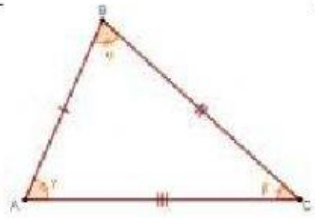
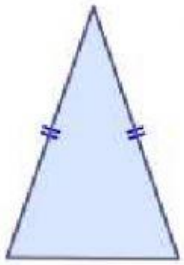
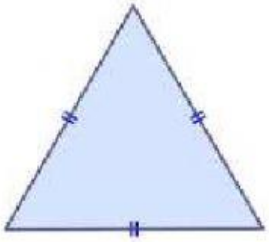
1) Assinale qual das imagens não é classificada como polígono:

| | | | |
|---|---|---|---|
|  |  |  |  |
| | | | |

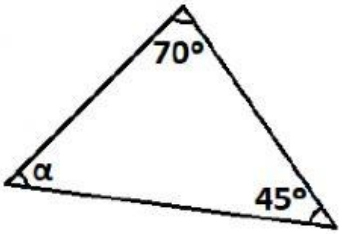
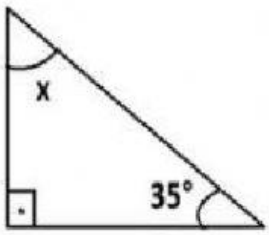
2. Classifique as imagens abaixo como polígonos convexos ou polígonos não convexos:

| | |
|---|---|
|  |  |
| | |

2) Classifique os triângulos em Equilátero – Isósceles – Escaleno:

| | | |
|---|---|---|
|  |  |  |
| | | |

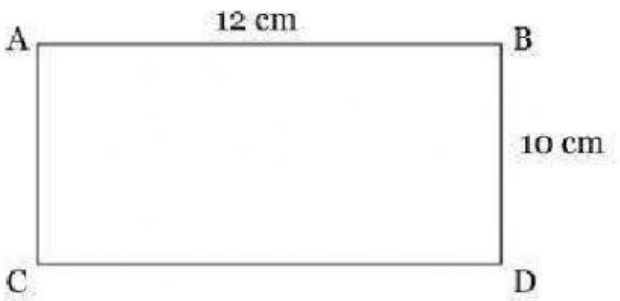
3) Calcule a medida do ângulo interno dos triângulos marcados com incógnita:

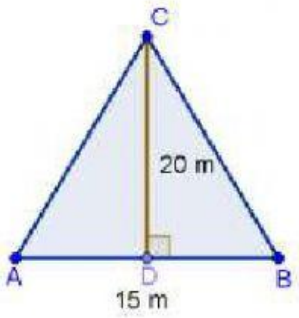
| | |
|---|---|
|  |  |

LIVEWORKSHEETS

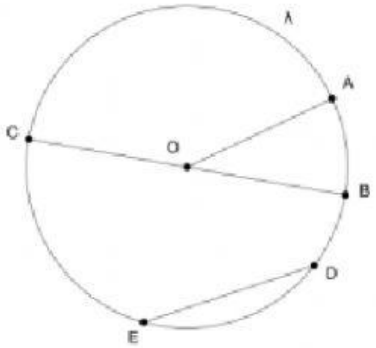
| | |
|---|---|
| | |

4) Calcule a área dos seguintes polígonos:




5) Observe a imagem abaixo e identifique os elementos solicitados ( centro – corda – raio – diâmetro)




O =

OC =

CB =

OB =

6) Escreva **dois objetos** do seu dia a dia, que podem ser usados como exemplos de:

| | |
|---|---|
| Circunferência | |
| Circulo | |




LIVEWORKSHEETS