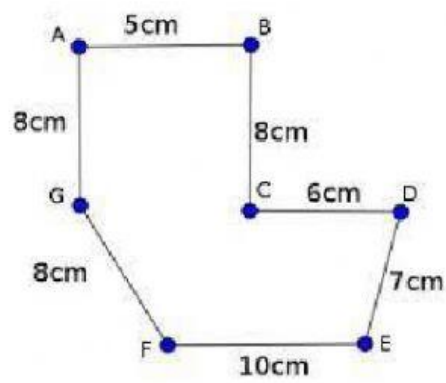
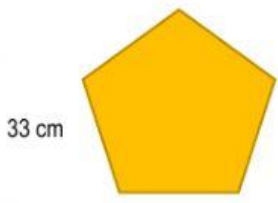
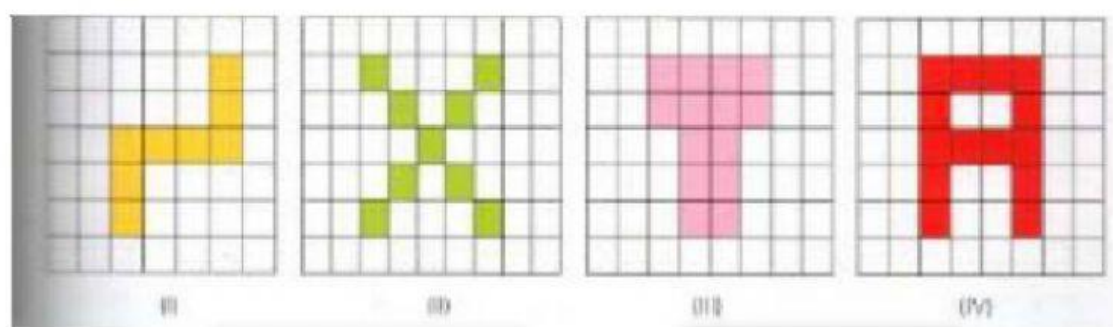


	Matemática	Prof. ^a Ana Lucia Maia	
	Atividade Contínua	Em	
	Nome: _____	6º ano	

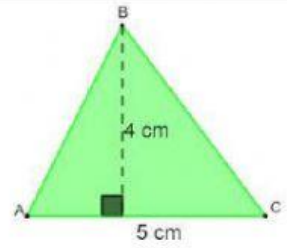
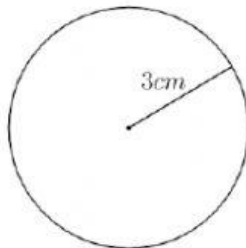
1) Assinale a resposta que apresenta o perímetro de cada figura:

										
64 cm		52 cm		48 cm		165 cm		156 cm		132cm

2) Calcule a área de cada figura utilizando o  como unidade de medida:

			
I =	II =	III =	IV =

3) Aplicando as fórmulas calcule a área:

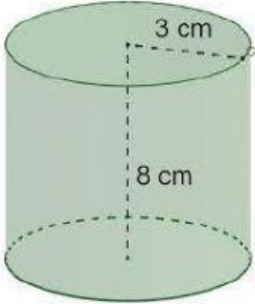
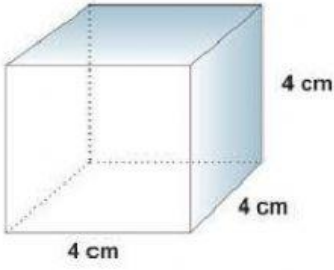
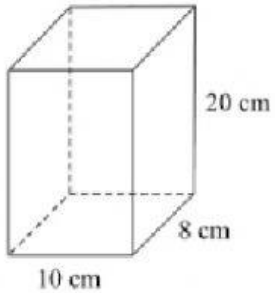
	
A =	A =

4) Arraste e cole a fórmula matemática utilizada para calcular o volume dos seguintes sólidos geométricos:

$V = a \times a \times a$	$V = \pi \times h \times r^2$	$V = C \times h \times l$
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5) Arraste e cole o resultado do volume de cada sólido.

$V = 1.600 \text{ cm}^3$	$V = 226,08 \text{ cm}^3$	$V = 64 \text{ cm}^3$
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