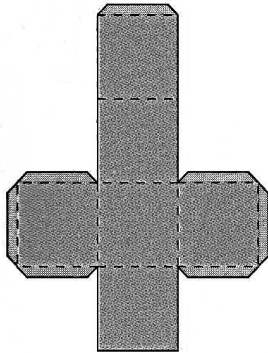


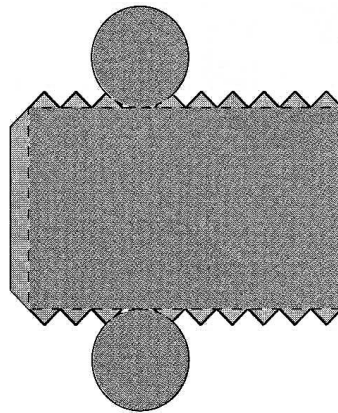
Anexo 2

# MATEMÁTICA

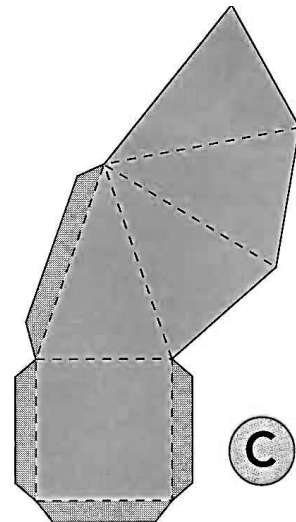
1) Analise as planificações e faça a correspondência corretamente.



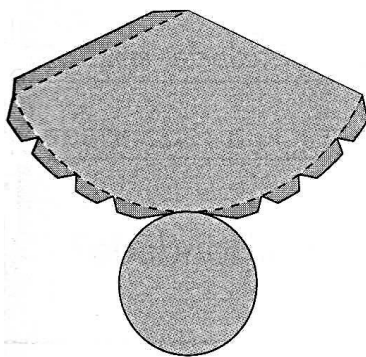
A



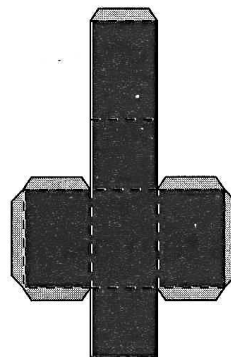
B



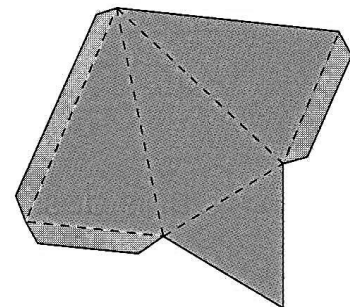
C



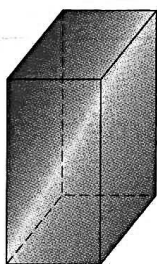
D



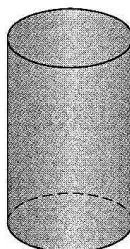
E



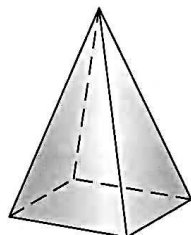
F



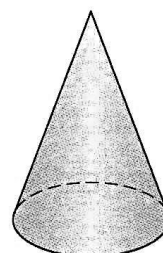
( )



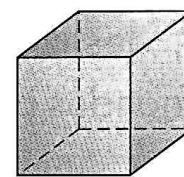
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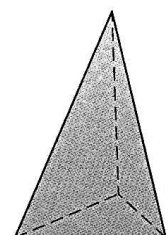
( )



( )



( )

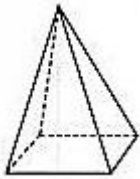


( )

Anexo 1

# MATEMÁTICA

1- Observe as figuras geométricas e complete com a quantidade certa.

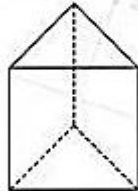


Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_

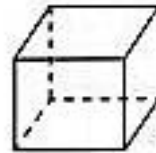


Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_

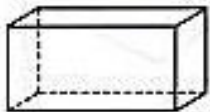


Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_



Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_

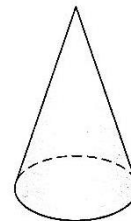


Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_



Nome: \_\_\_\_\_

Quantas faces? \_\_\_\_\_

Quantas arestas? \_\_\_\_\_

Quantos vértices? \_\_\_\_\_