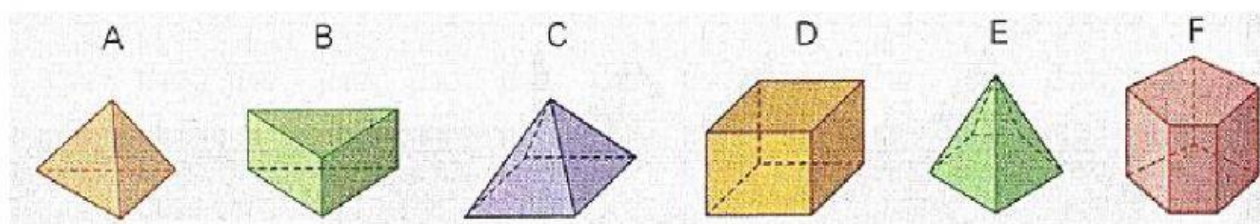


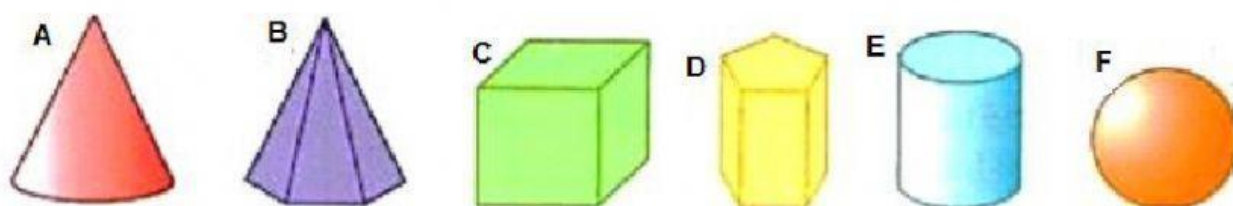
ALUNO: _____ TURMA: _____

1 - QUAIS DAS FIGURAS ABAIXO SÃO PIRÂMIDES? ASSINALE.



() () () () () ()

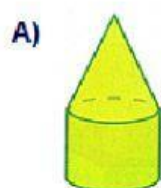
2 - OBSERVE AS FIGURAS ABAIXO.



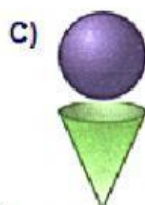
• IDENTIFIQUE OS SÓLIDOS REPRESENTADOS ATRAVÉS DA LETRA CORRESPONDENTE.

A) ESFERA _____ C) CUBO _____ E) PIRÂMIDE _____
B) CILINDRO _____ D) CONE _____ F) PRISMA _____

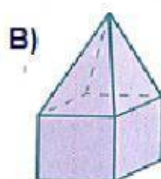
3 - MARQUE COM UM (X) OS SÓLIDOS GEOMÉTRICOS QUE COMPÕE CADA FIGURA.



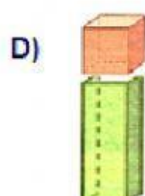
() PIRÂMIDE E PRISMA
() CONE E CILINDRO
() PARALELEPÍPEDO E ESFERA



() CONE E ESFERA
() CONE E CILINDRO
() PIRÂMIDE E CUBO

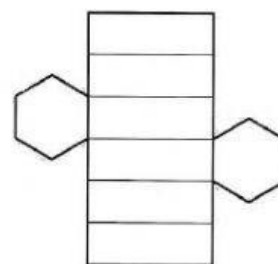
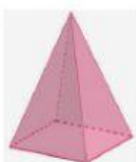
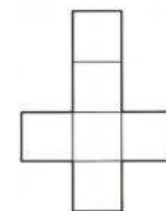
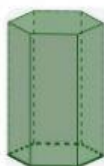
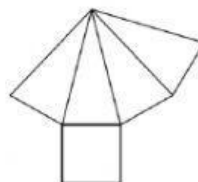
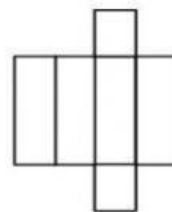
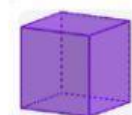


() ESFERA E CONE
() CONE E CILINDRO
() PIRÂMIDE E CUBO

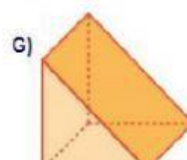
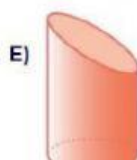
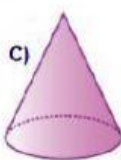
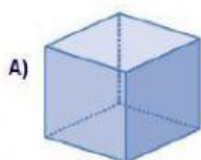


() CONE E CILINDRO
() PIRÂMIDE E CUBO
() CUBO E PARALELEPÍPEDO

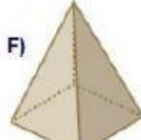
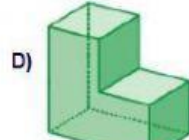
4 – LIGUE CADA SÓLIDO GEOMÉTRICO À SUA PLANIFICAÇÃO.



5 - IDENTIFIQUE QUAIS SÓLIDOS GEOMÉTRICOS ABAIXO SÃO POLIEDROS E QUAIS SÃO CORPOS REDONDOS

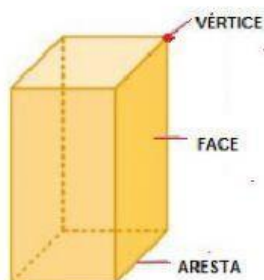


SÃO POLIEDROS:



SÃO CORPOS REDONDOS:

6 - TODO POLIEDRO TEM FACES, ARESTAS E VÉRTICES. OBSERVE ESTE PARALELEPÍPEDO E IDENTIFIQUE AS FACES, ARESTAS E VÉRTICES. DEPOIS, COMPLETE A FRASE ABAIXO.



- UM PARALELEPÍPEDO TEM _____ FACES, _____ ARESTAS E _____ VÉRTICES.