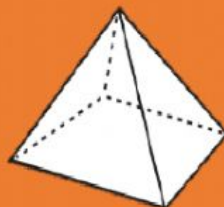


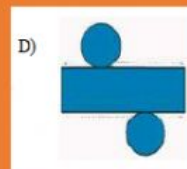
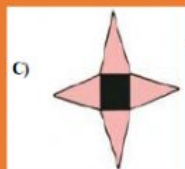
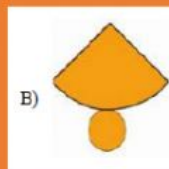
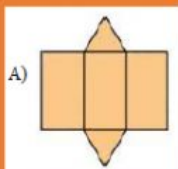
ESCOLA

NOME

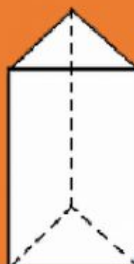
(Prova Brasil). Observe a barraca que Mauro vai levar para o acampamento da escola. Ela tem a forma de uma pirâmide quadrangular.



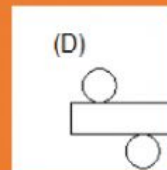
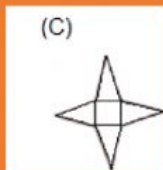
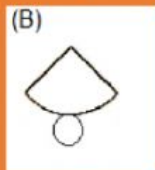
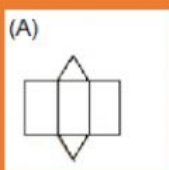
Qual é o molde da pirâmide quadrangular?



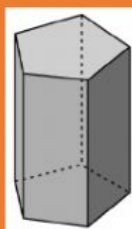
(SAEP 2013). Observe a figura abaixo, ela representa um prisma de base triangular.



Dos moldes abaixo o que representa a planificação do prisma de base triangular é



(SAEMI). Observe o sólido abaixo.



Qual é o número de faces dessa figura?

A) 5

B) 6

C) 7

D) 8