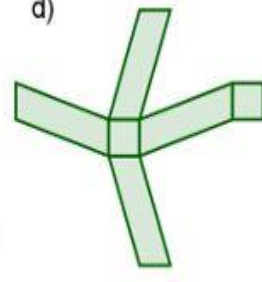
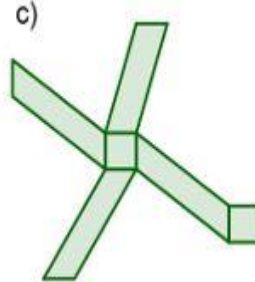
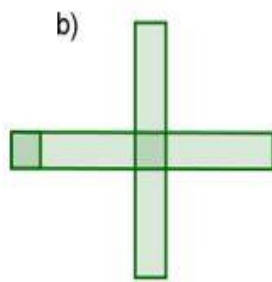
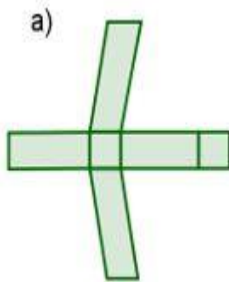
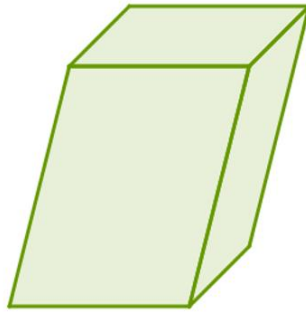


1- Qual das imagens abaixo é a melhor planificação do prisma oblíquo?



2- Complete a tabela a seguir:

SÓLIDOS	Número de faces	Número de vértices	Número de arestas

3- Calcule o valor numérico da expressão:

$$(18 + 3 \cdot 2) \div 8 + 5 \cdot 3 \div 6.$$

4- Calcule o valor numérico da expressão:

$$(8 \cdot 4 + 3) \div 7 + (3 + 15 \div 5) \cdot 3 \cdot 2 - (19 - 7) \div 6 \cdot 2 + 12.$$

5- Resolva:

a) $(6 + 5) \times 9 =$

b) $9 \times (7 + 3) =$

c) $35 : (15 - 10) =$

d) $(32 - 4) : 7 = 25) 17 \times (5 - 2) =$

e) $(6 + 8) \times (10 - 5) =$

f) $(32 - 10) \times (20 - 15) =$

g) $(9 \times 6) : (3 \times 9) =$

h) $(6 + 9) \times (32 : 4) =$

i) $(11 - 4) \times (45 : 9) =$