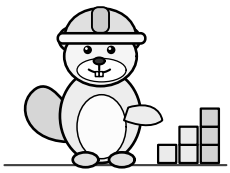
Nome : _____ Data : _____

PAPILUMO / 2.º ano (7–8 anos) • Soluções

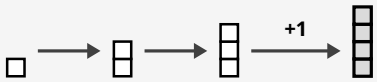
Padrões crescentes de formas

Observa os passos 1, 2 e 3, desenha o passo 4, escreve a regra (+1, +2 ou +3) e indica o total do passo 5.



A Zia, a marmota arquiteta, empilha blocos em degraus regulares. Ajuda-a a desenhar o passo 4 e a calcular o passo 5!

Exemplo: 1 cubo, 2 cubos, 3 cubos -> Passo 4: 4 cubos



Passo 4: 4

Regra: +1

Observa cada padrão crescente, desenha o passo 4, escreve a regra e calcula o passo 5

A

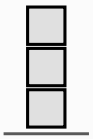
Passo 1



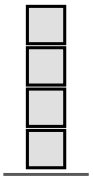
Passo 2



Passo 3



Passo 4 (desenha)



Regra (+1, +2, +3)

+1

Passo 5 (total)

5

B

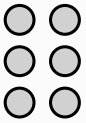
Passo 1



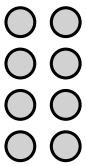
Passo 2



Passo 3



Passo 4 (desenha)



Regra (+1, +2, +3)

+2

Passo 5 (total)

10

C

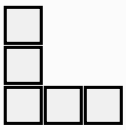
Passo 1



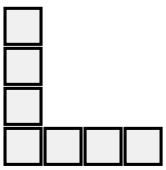
Passo 2



Passo 3



Passo 4 (desenha)



Regra (+1, +2, +3)

+2

Passo 5 (total)

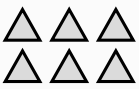
9

D

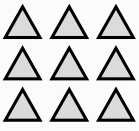
Passo 1



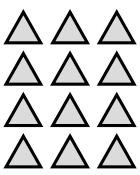
Passo 2



Passo 3



Passo 4 (desenha)



Regra (+1, +2, +3)

+3

Passo 5 (total)

15

Dica: conta os passos 1, 2 e 3, descobre o aumento (+1, +2 ou +3), desenha o passo 4 e soma a regra para o passo 5.