

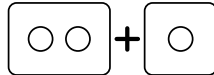
Escreve a operação de cada desenho

Conta e escreve três números. O total inicial inclui os desenhos já riscados.



A Zélie prepara um piquenique. Ajuda o esquilo a registar as provisões!

Exemplo:

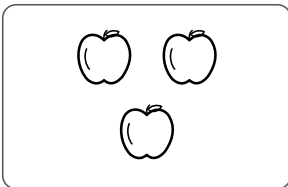


$$2 + 1 = 3$$

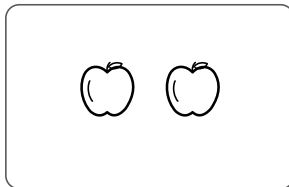
2 círculos à esquerda, 1 à direita: $2 + 1 = 3$.

1.

à esquerda

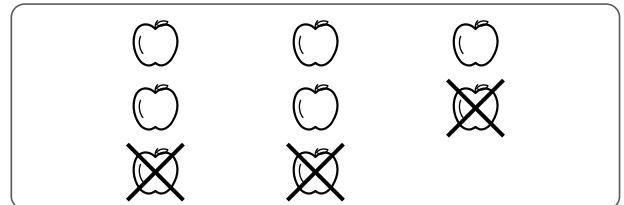


à direita



$$\square + \square = \square$$

2.



no início



—

riscados



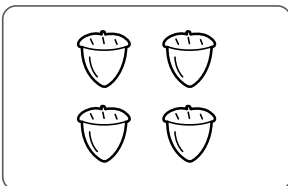
=

ficam

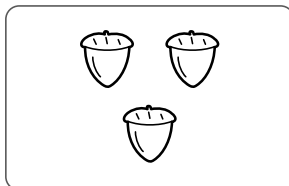


3.

à esquerda

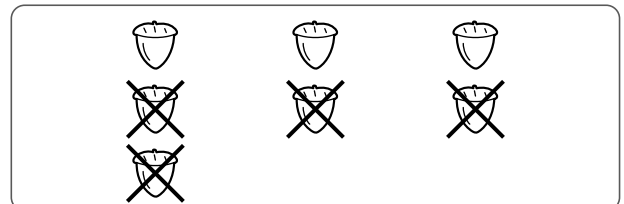


à direita



$$\square + \square = \square$$

4.



no início



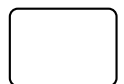
—

riscados



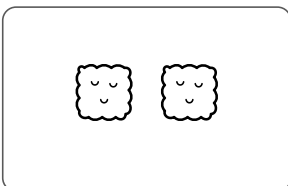
=

ficam

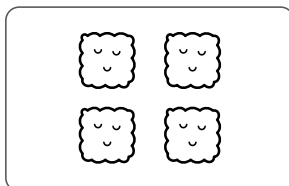


5.

à esquerda

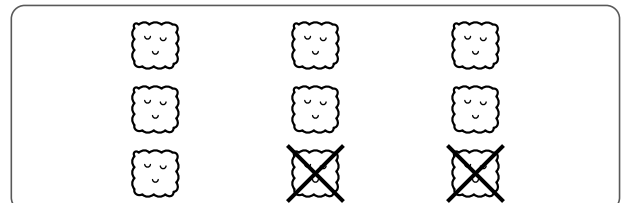


à direita



$$\square + \square = \square$$

6.



no início



—

riscados



=

ficam

