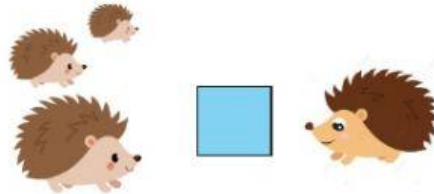
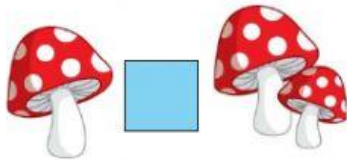
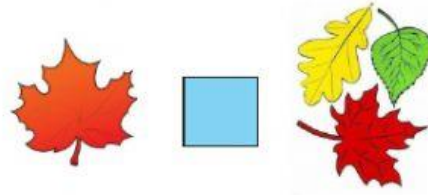
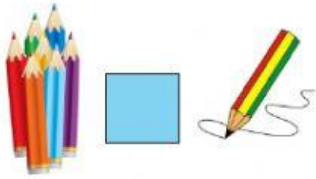


Упражнение

1. Сравни броя на предметите. Постави знаците $<=>$.



3. Постави цифрите, така че да е вярно.

$1 + 1 = \square$

$\square + 1 = 2$

$1 + \square = 2$

$2 = 1 + \square$

1 1 1 1 1 1 2 2

$2 - 1 = \square$

$2 - \square = 1$

$1 = 2 - \square$



$1 = \square - 1$

4. Постави цифрите, така че да е вярно и реши задачата.

$\square + \square = \square$

$\square = \square + \square$

1 2 1 2 1 1 2 1 1

5. Маркирай верните задачи.

$\square - \square = \square$

$1 + 1 = 2$

$1 - 1 = 2$

$2 + 1 = 1$

$2 = 1 - 1$

$1 + 1 = 1$

$2 = 1 + 1$

Изготвил: П. Вълева