

Умножение и деление

1 зад. Пресметни произведенията.

$3 \times 3 \times 2 = \dots\dots$

$4 \times 3 \times 2 = \dots\dots$

$5 \times 1 \times 4 = \dots\dots$

$9 \times 1 \times 4 = \dots\dots$

$2 \times 3 \times 4 = \dots\dots$

$1 \times 5 \times 3 = \dots\dots$

2 зад. Потърсни.

$32 : 4 = \dots\dots, \text{ защото } \dots\dots$

$24 : 3 = \dots\dots, \text{ защото } \dots\dots$

$36 : 9 = \dots\dots, \text{ защото } \dots\dots$

3 зад. Кой са верните произведения?

$24 >$

3×7

8×4

2×8

5×4

$30 <$

5×3

7×4

10×4

9×4

$12 <$

2×4

4×4

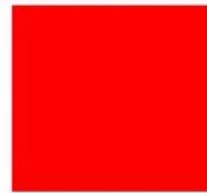
6×2

3×5

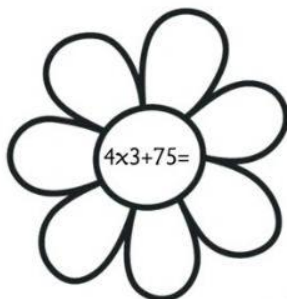
4 зад. Намери обиколката на квадрат със страни:

$a = 5 \text{ cm} \quad P = \dots\dots\dots$

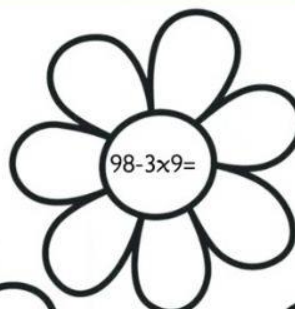
$a = 3 \text{ cm} \quad P = \dots\dots\dots$



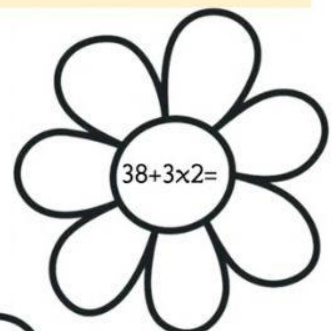
5 зад. Петерудата ще кацне само на цветя с четен отговор на задачата. На кои цветя ще кацне петерудата?



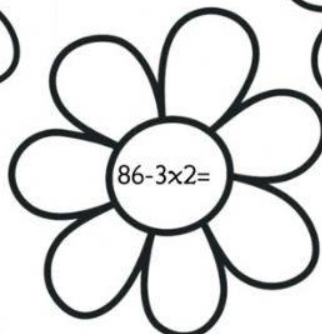
$4 \times 3 + 75 =$



$98 - 3 \times 9 =$



$38 + 3 \times 2 =$



$86 - 3 \times 2 =$



$26 + 2 \times 9 =$

