

Задачи по математика  
Първо помисли, после отговори!

1зад. Постави знаците > = < :



$11 \square 13$

$15 \square 19$

$18 \square 18$

$16 \square 10$

$10 \square 17$



**2зад. Постави в празното квадратче число,  
за което да е вярно:**

$13 < \square$

$18 < \square$

$10 < \square$

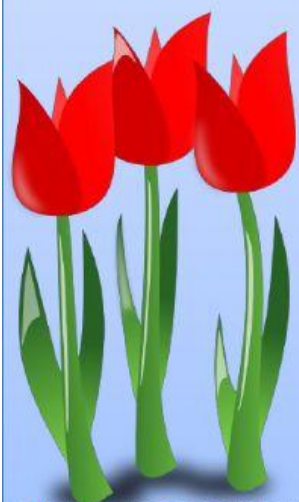
$17 = \square$

$20 > \square$

$15 > \square$

$18 > \square$

$19 = \square$



### 3 зад. Пресметни:

$9 + 8 =$

$18 - 9 =$

$7 + 8 =$

$17 - 8 =$

$6 + 5 =$

$15 - 7 =$

$2 + 9 =$

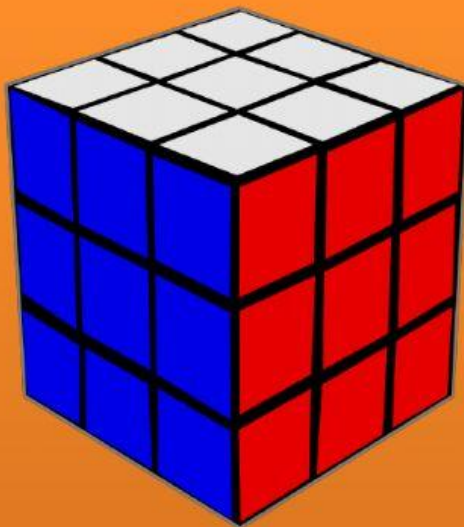
$16 - 8 =$

$7 + 9 =$

$20 - 4 =$

$3 + 8 =$

$19 - 13 =$



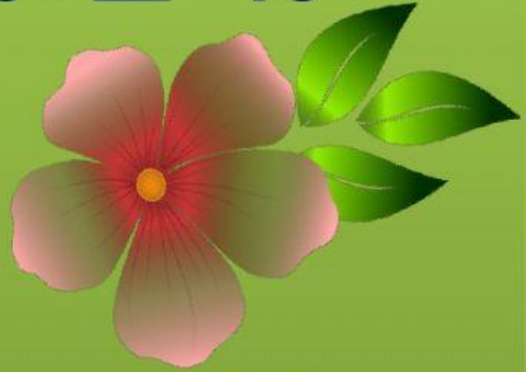
4 зад. Напиши липсващите числа:

$$4 + \square = 12$$



$$9 + \square = 18$$

$$\square = 8 + 5$$



$$3 + \square = 12$$



$$14 = 7 + \square$$

$$\square = 15 - 9$$



5 зад. Постави **+** или **-** така, че да е вярно!

$6 \square 6 = 18 \square 6$

$9 \square 9 > 14 \square 3$



$15 \square 8 > 13 \square 8$

$14 \square 6 < 17 \square 7$



6 зад. Постави знаците > = < :

$15 - 3 \square 2$



$11 + 7 \square 9$



$14 + 4 \square 6$

$14 - 4 \square 0$



$18 - 3 \square 6$

$15 - 4 \square 11$

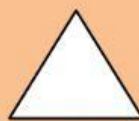
**7 зад.** Запиши колко са съответните фигури:



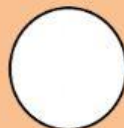
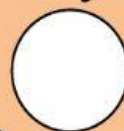
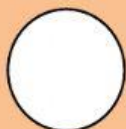
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нарисува



а

нарисува с



повече . Колко пеперуди е нарисувало момчето?

Решението на задачата е:

А)  $9 + 8 = 17$  (пеперуди)

Б)  $9 - 8 = 1$  (пеперуда)