



ПРИКЛЮЧЕНИЕ С ГОРСКИТЕ ЖИВОТНИ

СЪБИРАНЕ И ИЗВАЖДАНЕ НА ЧИСЛА ОТ ВИДА

$$10 + 4; 14 - 4; 14 - 10$$

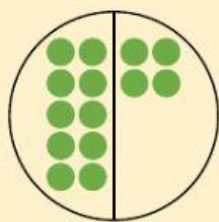
/втора част/

1.

събираемо	събираемо	сбор	сбор
10	1	$10 + 1$	11
10	2		
10	3		
		$10 + 4$	
		$10 + 5$	
		$10 + 6$	
10			17
	8		18
10			19



2.



$$10 + 4 = \square$$

$$10 + \square = 14$$

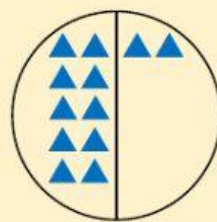
$$\square + 4 = 14$$



$$10 + 6 = \square$$

$$10 + \square = 16$$

$$\square + 6 = 16$$



$$\square = 10 + 2$$

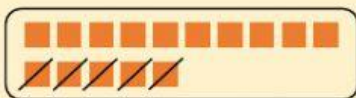
$$12 = 10 + \square$$

$$12 = \square + 2$$

3.



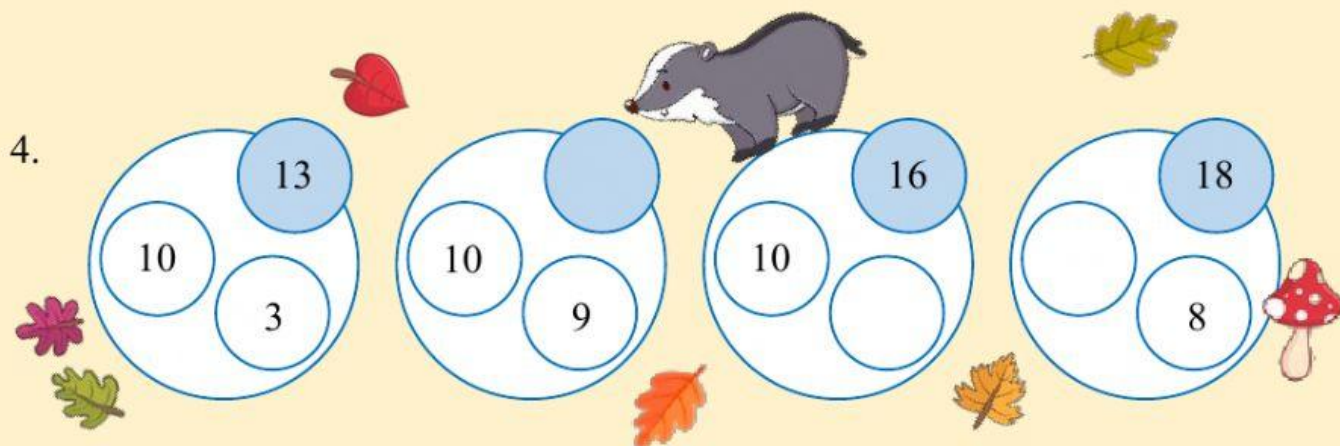
$$13 - \square = 10$$



$$15 - \square = 10$$



$$17 - \square = 10$$



5.

10	5	15
$10 + 5 = \square$		
$5 + 10 = \square$		
$15 - \square = 10$		
$15 - \square = 5$		



10	7	17
$10 + 7 = \square$		
$7 + 10 = \square$		
$17 - \square = 10$		
$17 - \square = 7$		

6. Катеричка имала .

Изяла 4 от тях.

Колко жълъда са ѝ останали?

Решение:

Отговор: жълъда

