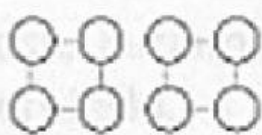
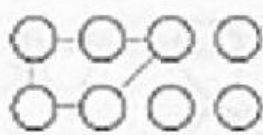
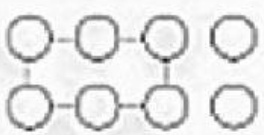
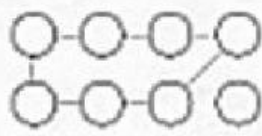
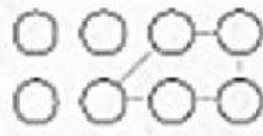
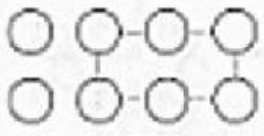


1. Sudaryk veiksmus.

 $4 + 4 = \square$	 $\square + \square = \square$	 $\square + \square = \square$
 $\square + \square = \square$	 $\square + \square = \square$	 $\square + \square = \square$

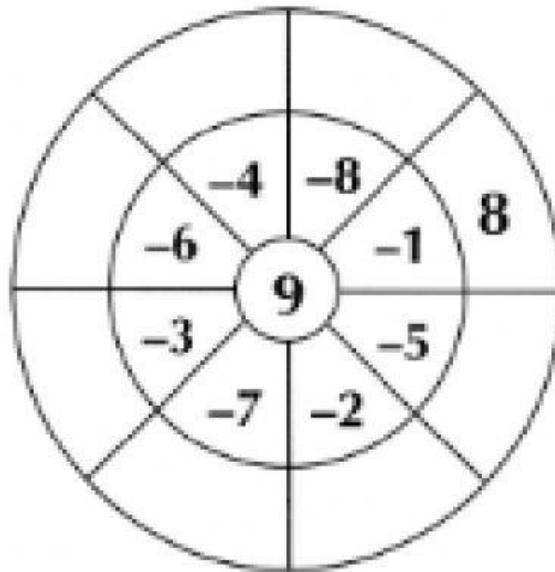
2. Atlik veiksmus.

$3 + 4 = \square$	$\square = 3 + 4$	$\square = 6 + 2$
$3 + 5 = \square$	$\square = 4 + 4$	$\square = 2 + 6$

3. Sugalvok trūkstamus skaičius ir atlik veiksmus.

$7 + 1 = \square$	$6 + 2 = \square$	$5 + 3 = \square$
$1 + 7 = \square$	$2 + \square = \square$	
$8 - 1 = \square$	$8 - 2 = \square$	
$8 - 7 = \square$	$8 - \square = \square$	

4. Suskaičiuok.



5. Pažymėk, kiek iš viso yra centų. Žymėti V



2 ct



5 ct

7 ct



10 ct

9 ct



5 ct



2 ct

8 ct



7 ct

6. Parašyk praleistus skaičius.

1, 2, , , , 6, , , , 10.