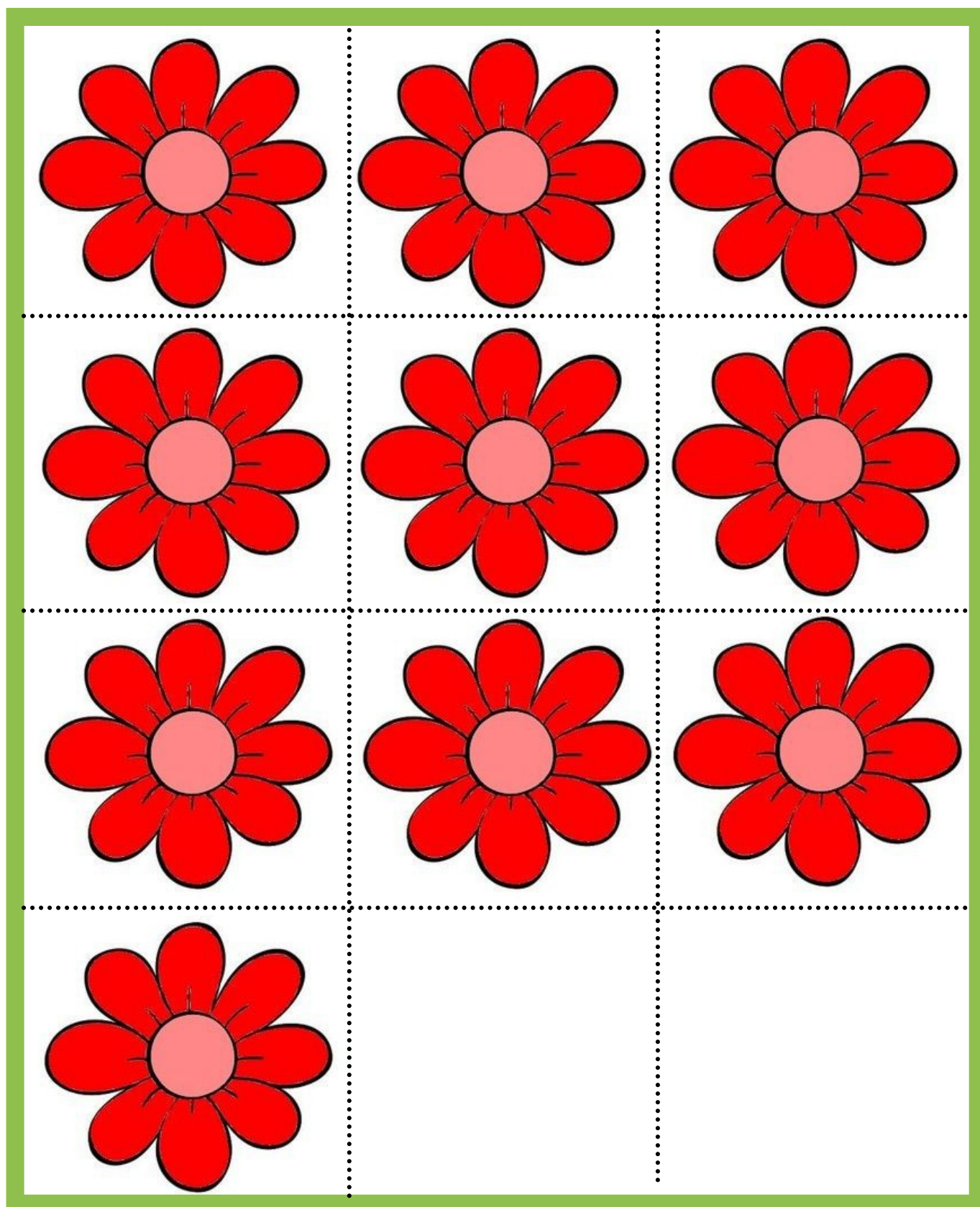
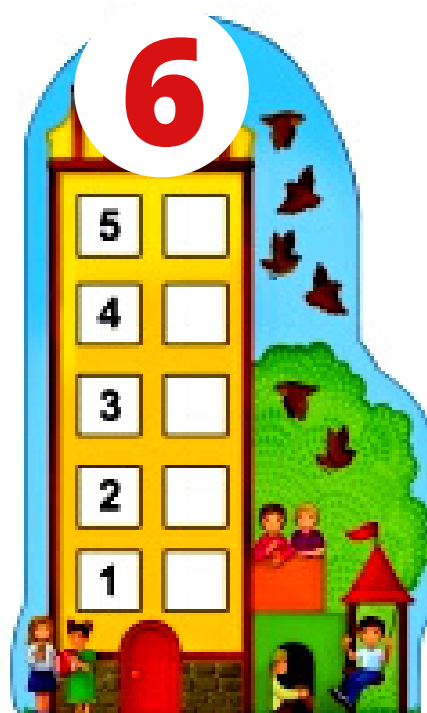
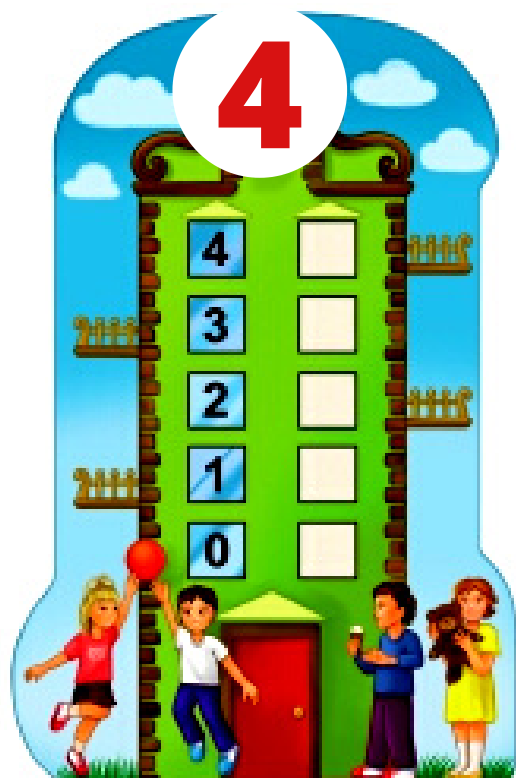


Суреттерді жеке-жеке қиып, есеп шығару үшін қолдан



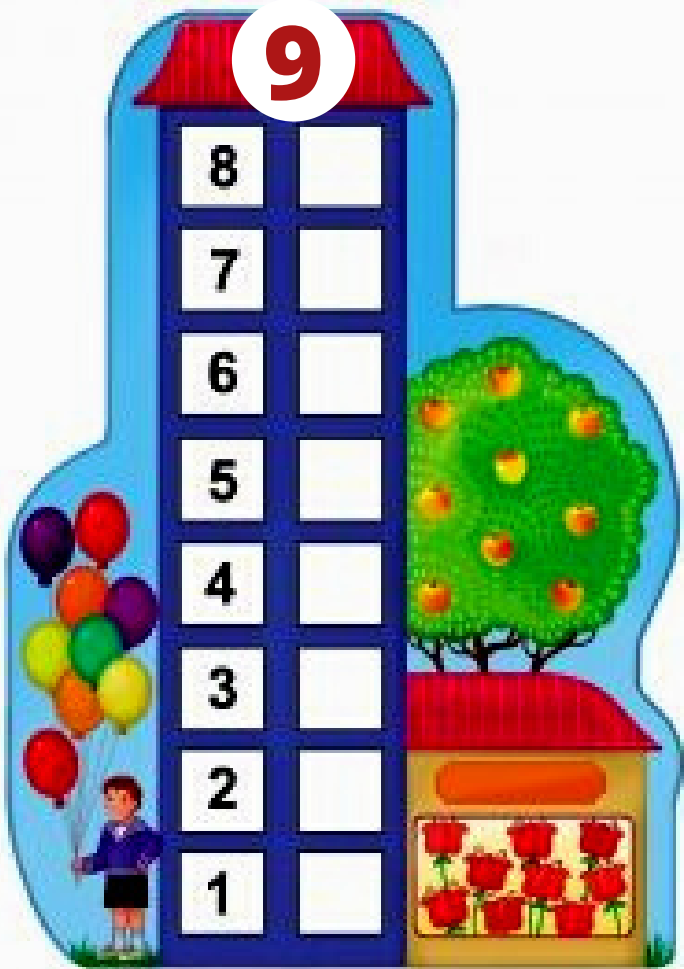
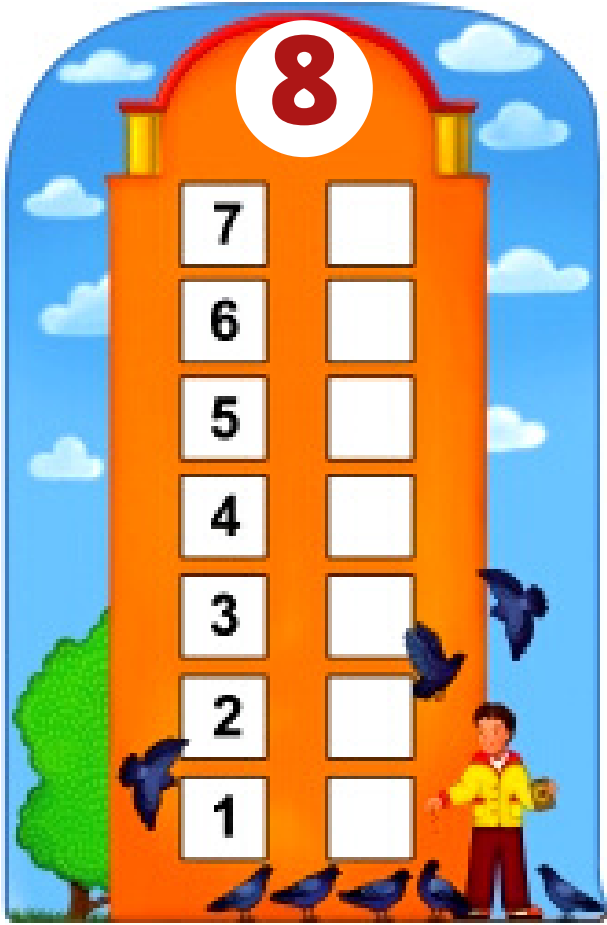
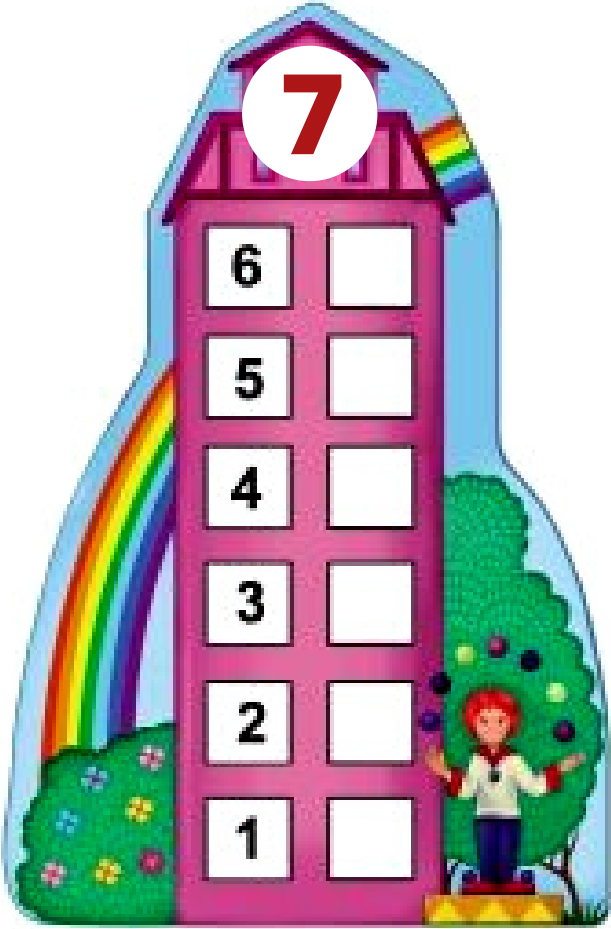
Суреттерді жеке-жеке қиып, есеп шығару үшін қолдан





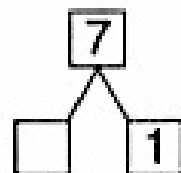
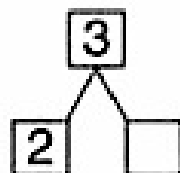
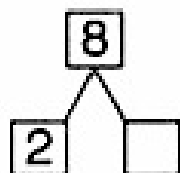
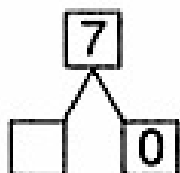
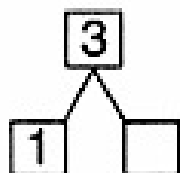
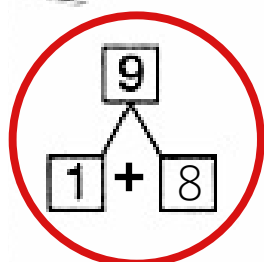
Әр үйдің Оң жағында тұрған саны (бос ұяшыққа сан жазамыз) мен сол жағындағы тұрған санын қосқан кезде жоғарыдағы домалақтың ішіндегі сан шығу керек

Әр үйдің Оң жағында тұрған саны (бос ұяшыққа сан жазамыз) мен сол жағындағы тұрған санын қосқан кезде жоғарыдағы домалақтың ішіндегі сан шығу керек

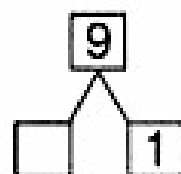
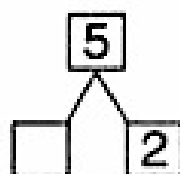
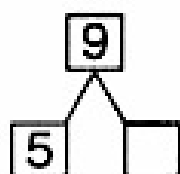
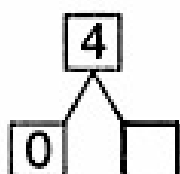
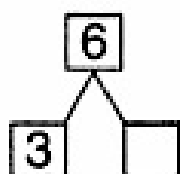
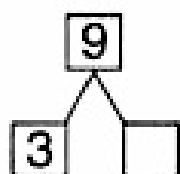


Мысалда көрсетілгендей, бос ұяшықтарға сәйкес сандарды жаз

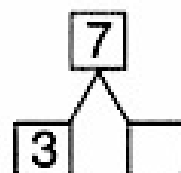
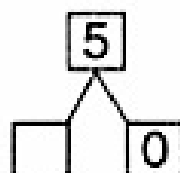
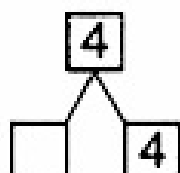
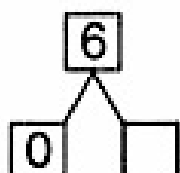
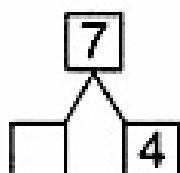
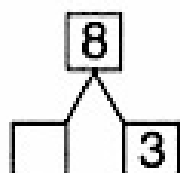
1



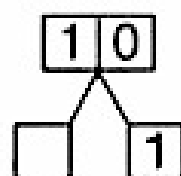
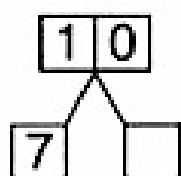
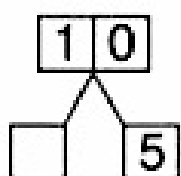
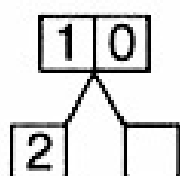
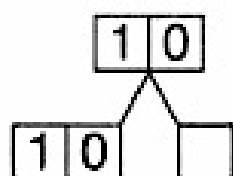
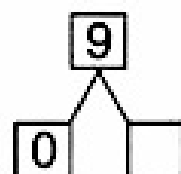
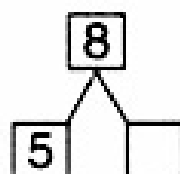
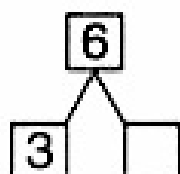
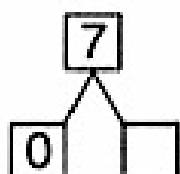
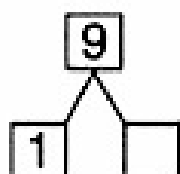
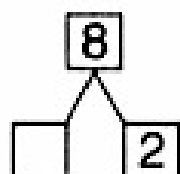
2



3



4



Есептерді шығар

$8 - 5 = \boxed{3}$

$4 + 0 = \boxed{}$

$9 - 2 = \boxed{}$

$3 + 6 = \boxed{}$

$7 - 7 = \boxed{}$

$4 + 4 = \boxed{}$

$4 + 2 = \boxed{}$

$5 - 4 = \boxed{}$

$6 + 4 = \boxed{}$

$10 - 0 = \boxed{}$

$4 - 3 = \boxed{}$

$2 + 3 = \boxed{}$

$6 - 3 = \boxed{}$

$5 + 5 = \boxed{}$

$8 - 4 = \boxed{}$

$10 - 3 = \boxed{}$

$0 + 5 = \boxed{}$

$6 - 2 = \boxed{}$

$1 + 7 = \boxed{}$

$9 + 0 = \boxed{}$

$7 - 4 = \boxed{}$

$2 + 7 = \boxed{}$

$9 - 4 = \boxed{}$

$5 + 2 = \boxed{}$

$10 - 5 = \boxed{}$

$6 + 1 = \boxed{}$

$9 - 3 = \boxed{}$

$8 + 2 = \boxed{}$

$6 + 0 = \boxed{}$

$5 - 2 = \boxed{}$

Есептерді шығар

$6 - 1 = \square$

$1 + 3 = \square$

$3 - 1 = \square$

$4 + 2 = \square$

$5 - 2 = \square$

 $6 - 5 = \square$

$5 + 1 = \square$

$6 - 4 = \square$

$4 + 1 = \square$

$2 + 3 = \square$

 $6 - 3 = \square$

$1 + 4 = \square$

$2 - 1 = \square$

$1 + 2 = \square$

$4 - 1 = \square$

$1 + 1 = \square$

$4 - 2 = \square$

$2 + 2 = \square$

$4 - 2 = \square$

$3 + 3 = \square$

 $5 - 3 = \square$

$3 + 3 = \square$

$5 - 4 = \square$

$3 + 1 = \square$

$2 + 4 = \square$

 $5 - 1 = \square$

$6 - 4 = \square$

$2 + 1 = \square$

$3 + 2 = \square$

$3 - 2 = \square$

Есептерді шығар

$6 - 3 = \square$

$6 + 1 = \square$

$4 - 1 = \square$

$2 + 5 = \square$

$7 - 3 = \square$

 $5 + 1 = \square$

$5 - 2 = \square$

$3 + 1 = \square$

$2 - 1 = \square$

$1 + 6 = \square$

 $1 + 1 = \square$

$5 - 3 = \square$

$1 + 4 = \square$

$5 - 1 = \square$

$2 + 3 = \square$

$7 - 1 = \square$

$2 + 4 = \square$

$6 - 5 = \square$

$7 - 2 = \square$

$3 + 4 = \square$

 $6 - 2 = \square$

$3 - 1 = \square$

$4 + 2 = \square$

$2 + 1 = \square$

$4 - 2 = \square$

 $7 - 5 = \square$

$2 + 2 = \square$

$6 - 1 = \square$

$4 + 1 = \square$

$3 + 3 = \square$

$0 + 6 = \underline{6}$

$3 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$4 + 0 = \underline{\quad}$

$2 + 0 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$3 + 0 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$5 + 0 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$0 + 4 = \underline{\quad}$

$4 + 1 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$1 + 0 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$1 + 0 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$0 + 1 = \underline{\quad}$

$0 + 6 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$5 + 0 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

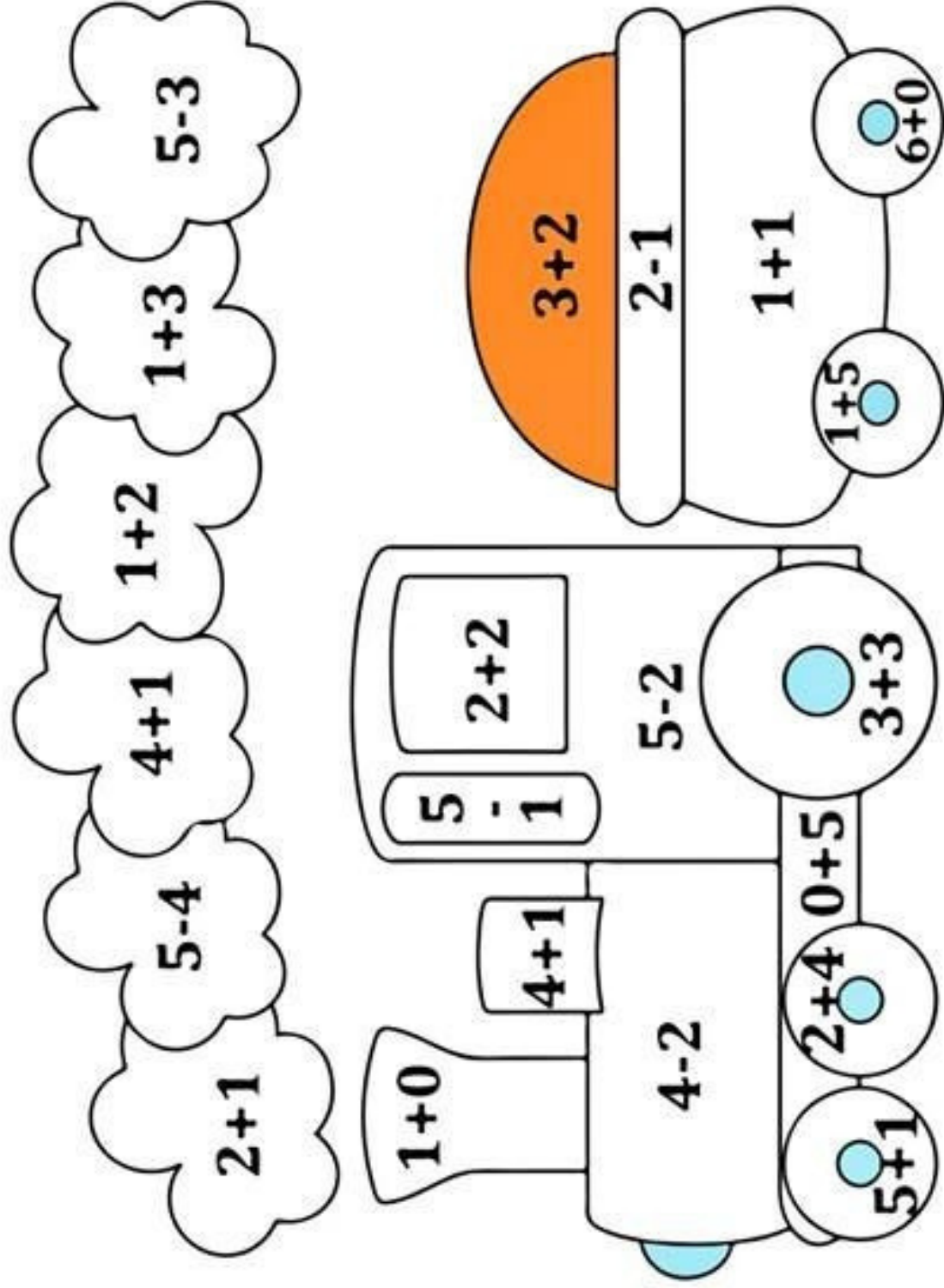
$0 + 5 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$5 + 0 = \underline{\quad}$

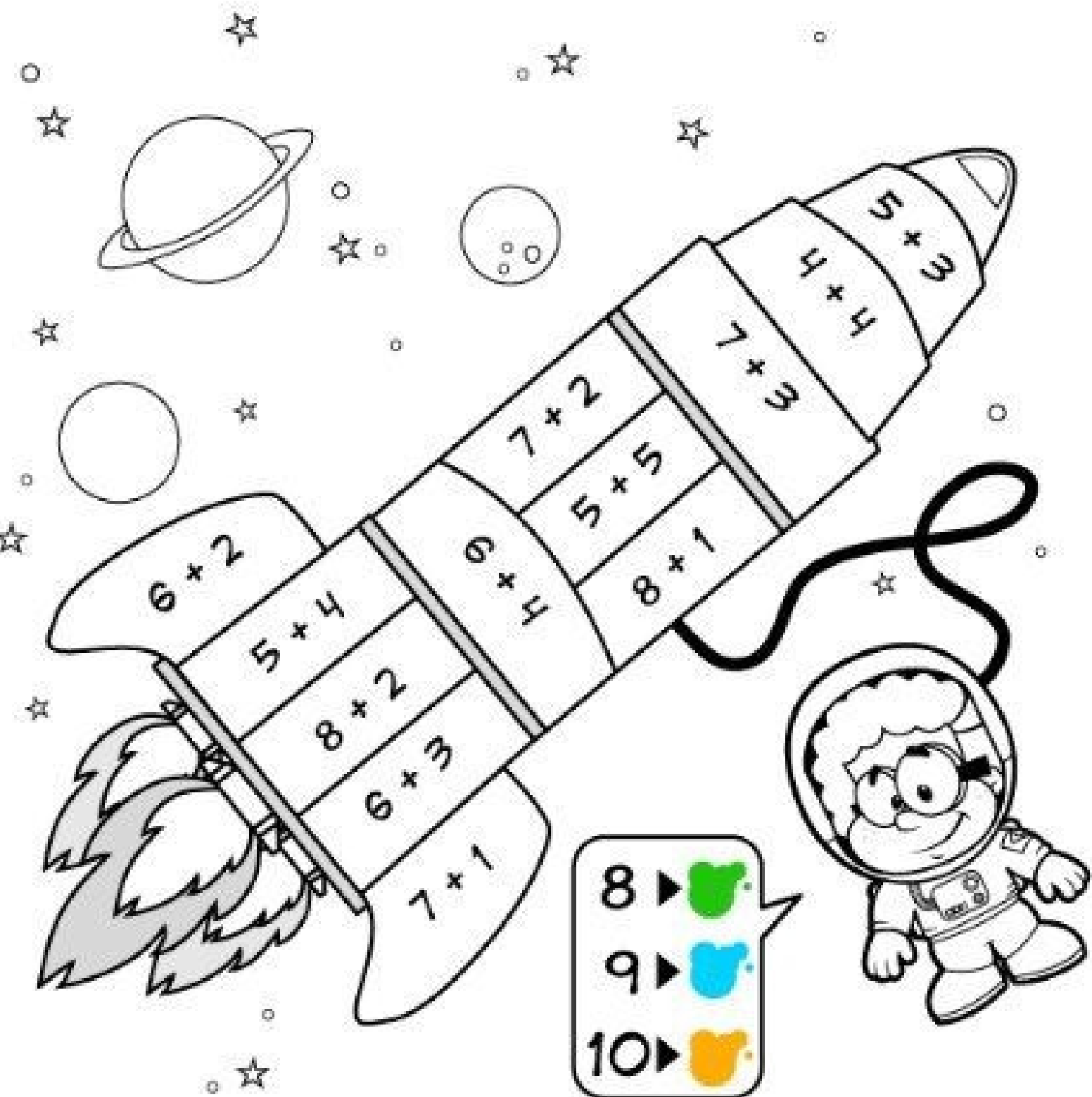
$1 + 4 = \underline{\quad}$

Есептерді шығар, жауабын астында көрсетілген санның жанындағы түске боя



1 2 3 4 5 6

Есептерді шығар, жауабын астында көрсетілген санның жанындағы түске боя



Есепті шығар, шыққан санды сәйкесінше оң жақтағы домалақтың ішіндегі санмен сызық арқылы байланыстыр

$$2-1=$$

$$6-3=$$

$$7-5=$$

$$8-4=$$

$$9-1=$$

$$10-5=$$

$$5-5=$$

3

2

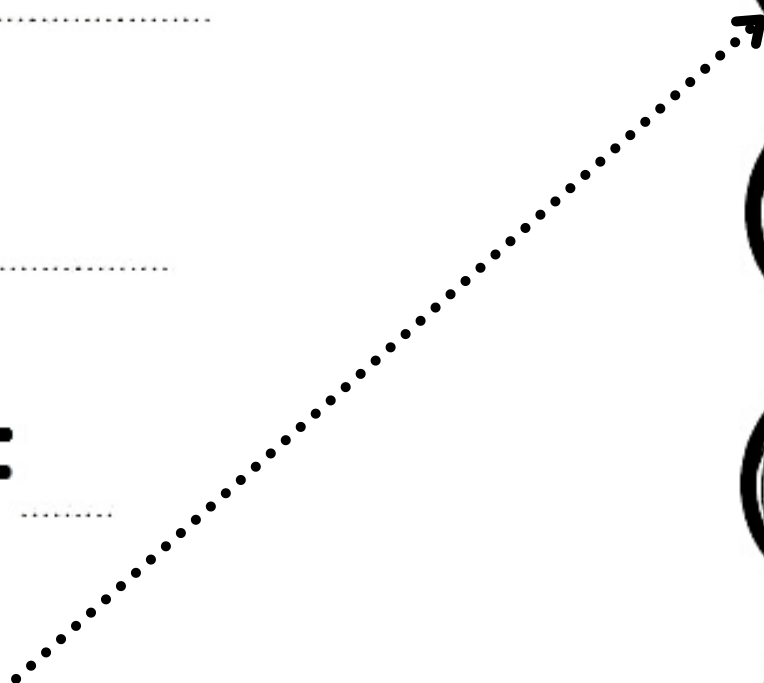
1

0

8

4

5



Есепті шығар, шыққан санды сәйкесінше оң жақтағы домалақтың ішіндегі санмен сызық арқылы байланыстыр

$1 + 2 =$

$1 + 3 =$

$1 + 4 =$

$1 + 5 =$

$1 + 6 =$

$1 + 7 =$

$1 + 8 =$

4

8

7

5

3

9

6

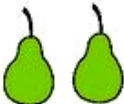
Есепті шығар

$4 - 2$		$=$
$5 - 3$		$=$
$9 - 3$		$=$
$7 - 5$		$=$
$8 - 4$		$=$
$6 - 1$		$=$
$4 - 3$		$=$
$7 - 2$		$=$
$10 - 7$		$=$
$10 - 2$		$=$

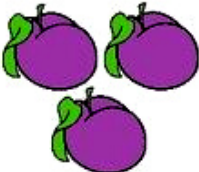
Есепті шығар, жауабын үш санның ішінен көрсетілгендей белгіле

  $\square{1} + \square{3} = \square{5} \square{4} \square{3}$

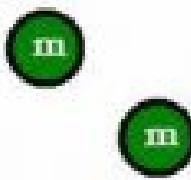
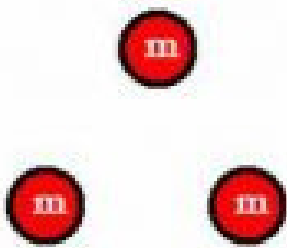
  $\square{2} + \square{4} = \square{6} \square{5} \square{2}$

  $\square{2} + \square{2} = \square{4} \square{6} \square{9}$

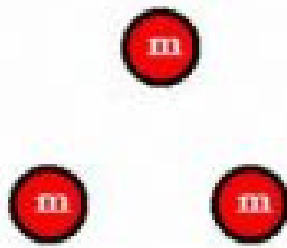
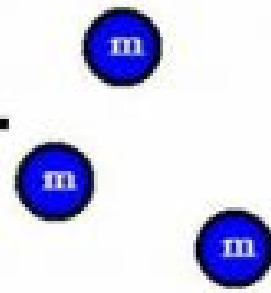
  $\square{5} + \square{1} = \square{3} \square{6} \square{8}$

  $\square{3} + \square{2} = \square{1} \square{9} \square{5}$

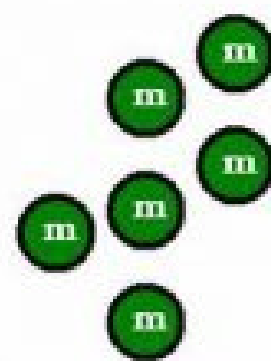
Есепті шығар, жауабын үш санның ішінен көрсетілгендей белгіле

 +  =

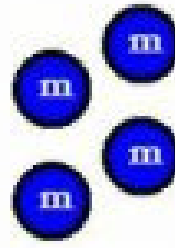
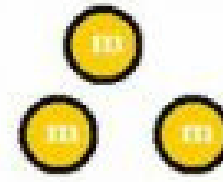
6
5
4

 +  =

5
6
7

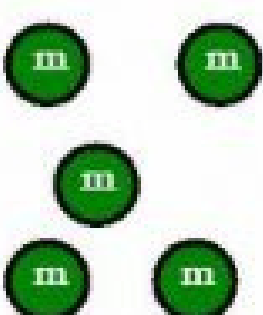
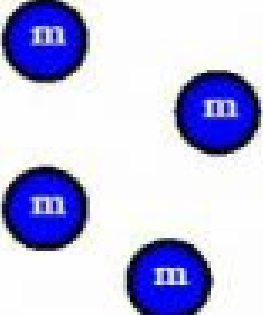
 +  =

8
9
10

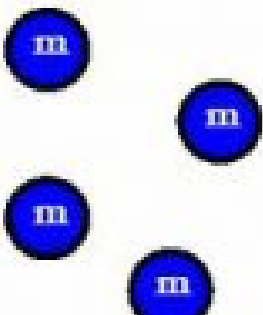
 +  =

5
6
7

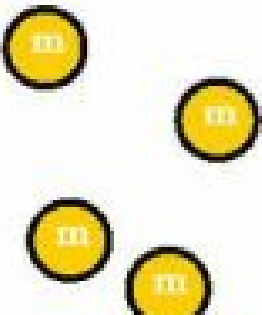
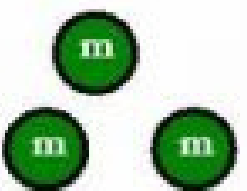
Есепті шығар, жауабын үш санның ішінен белгіле

 +  =

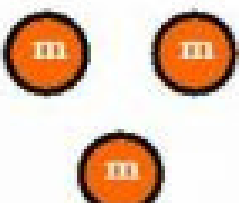
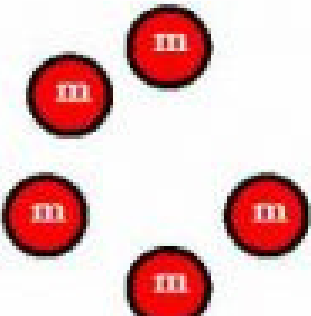
8
9
10

 +  =

8
9
10

 +  =

6
7
8

 +  =

6
7
8