

**Sh.Rashidov tuman XTBga qarashli
37-umumiyl o‘rta ta’lim mакtabining
boshlang‘ich sinf o‘qituvchisi**

Mamanova Gavharning

1-sinf matematika fanidan

” Sonlarni o‘nlikdan o‘tib qo‘shish “

mavzusida

tayyorlagan dars ishlanmasi

Sonlarni
o‘nlikdan
o‘tib qo‘shish



1-misol

1 Hisoblash qanday bajarilgan?



$$\begin{array}{r} 4 \\ 4 \\ + 6 \\ \hline 14 \end{array}$$



$$\begin{array}{r} 4 \\ 4 \\ + 6 \\ \hline 14 \end{array}$$

$$4 + \boxed{\quad} = 10$$
$$\boxed{\quad} + 4 = 14$$

$$4 + \boxed{4} = \boxed{\quad}$$
$$\boxed{\quad} + 6 = \boxed{14}$$

$4 + 4 + 6 =$ soniga q'shilayotganda avval 10 sonini hosil qilish kerak.

Demak, 4 soniga 6 sonini qo'shish kerak.

$4+6=10$ 10 soniga yana 4 sonini qo'shish kerak: $10 + 4 = 14$.

Yana bir uslubi :

$4 + 4 + 6 =$ soniga $4+4=8$

$8+6=$ 8 soniga 6 ni qo'shish uchun 6 soni bo'laklab olinadi.

10 sonini hosil qilish uchun dastlab 8 soniga 2 sonini qo'shish kerak.

Demak, 6 soni 2 va 4 sonlariga bo'laklanadi: $8 + 2 = 10$.

10 soniga yana 4 sonini qo'shish kerak:

$10 + 4 = 14$. Demak, $8 + 6 = 14$.

2-misol

2 Hisoblaymiz.

$$\begin{array}{r} 7 \\ 3 \\ + 3 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 2 \\ 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 5 \\ + 4 \\ \hline \end{array}$$

$7 + 3 + 3 =$ soniga q'shilayotganda avval 10 sonini hosil qilish kerak.

Demak, 7 soniga 3 sonini qo'shish kerak.

$$7+3=10$$

10 soniga yana 3 sonini qo'shish kerak:

$$10 + 3 = 13.$$

3-misol

3

Berilgan sonlarning qo'shnilarini aytamiz.

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<input type="text"/>	19	<input type="text"/>
<input type="text"/>	11	<input type="text"/>

<input type="text"/>	14	<input type="text"/>
<input type="text"/>	17	<input type="text"/>
<input type="text"/>	13	<input type="text"/>

<input type="text"/>	12	<input type="text"/>
<input type="text"/>	16	<input type="text"/>
<input type="text"/>	18	<input type="text"/>

Ushbu sonlarning qo'shni xonalarini
topamiz::;

15 soni

15sonidan oldin 14

15 sonidan keyin esa 16

Demak, 14 15 16

Huddi shu tarzda qolganlari bajariladi.

Mustqail topshiriq

Qo'shni xonasini top

10

7

5

2

4

8

4

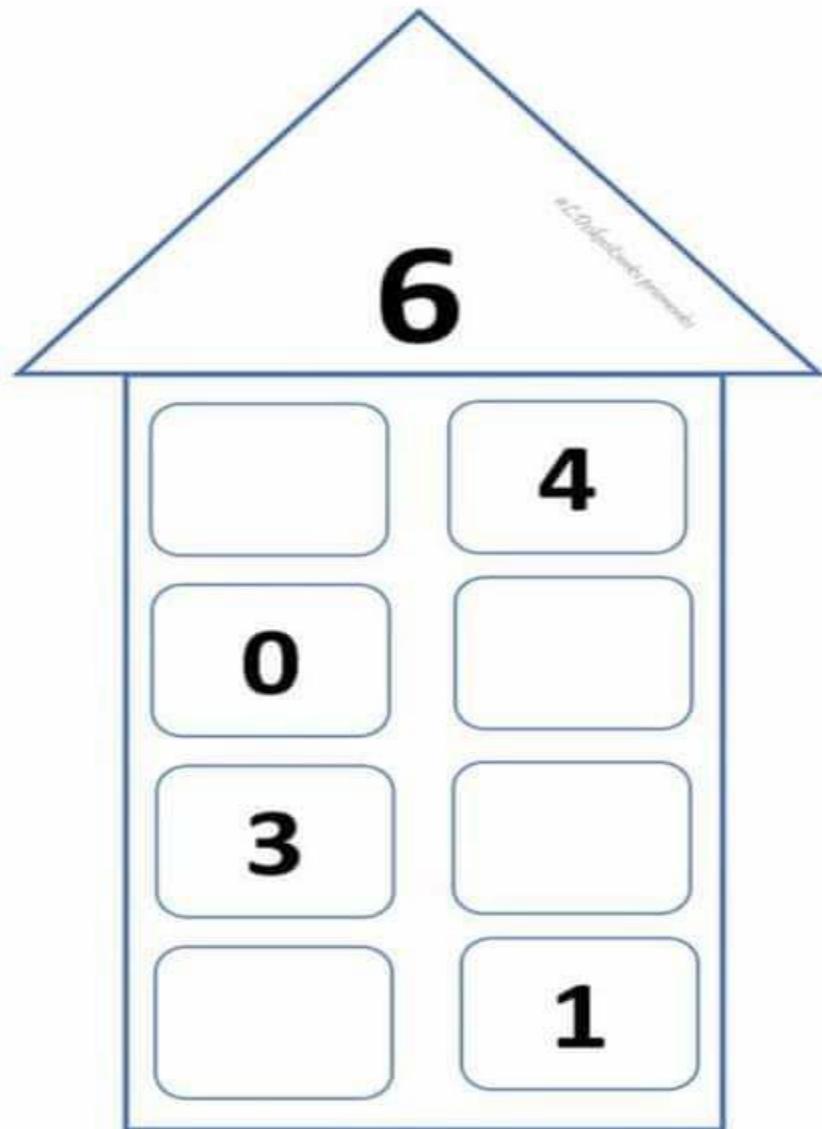
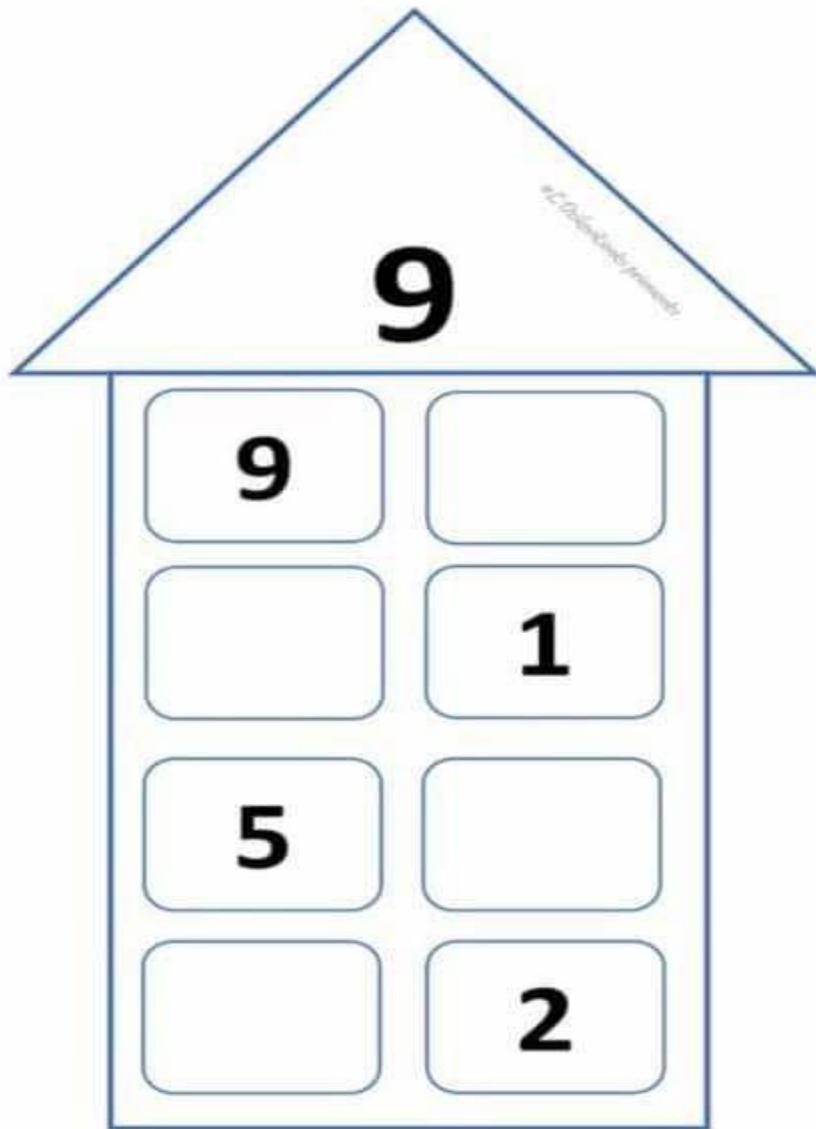
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3

2

Mustqail topshiriq

Qo'shni xonasini top



Uyga vazifa

4-misol.

