

$$\begin{array}{r} 14 + 8 \\ \swarrow \searrow \\ 6 \quad 2 \end{array} \quad 14 + 8 = (14 + 6) + 2 = 22$$

б. Нэмэх үйлдлийг гүйцэтгээрэй.



$$\begin{array}{r} 24 - 9 \\ \swarrow \searrow \\ 20 \quad 4 \end{array} \quad 24 - 9 = (20 - 9) + 4 = 15$$

б. Хасах үйлдлийг гүйцэтгээрэй.



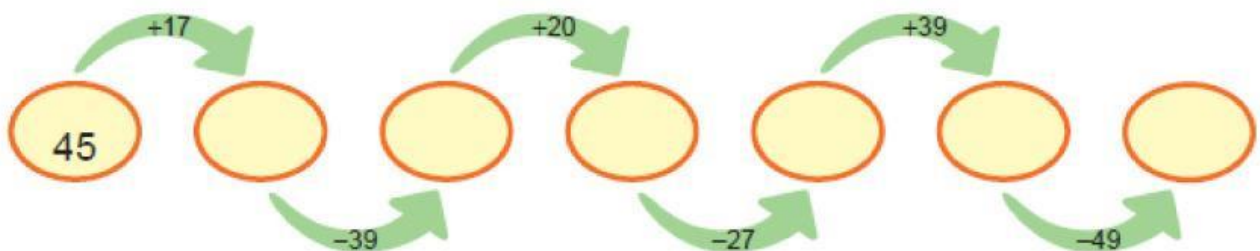
$$17 + \square = \square$$



$$36 - \square = \square$$

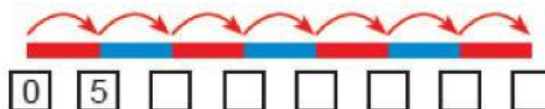
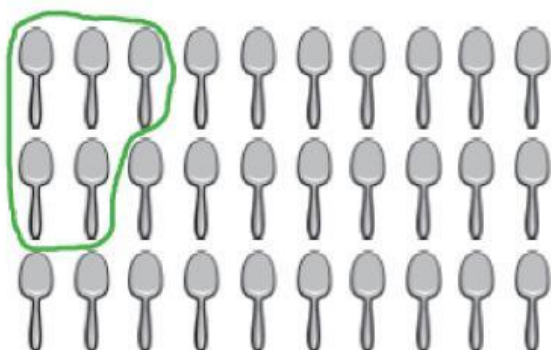
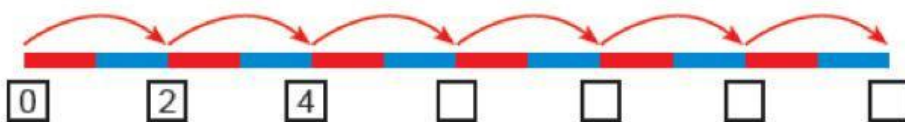
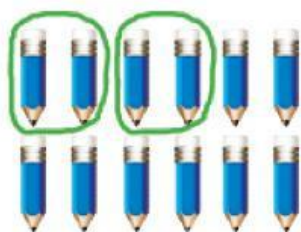
- а. $\boxed{31} + \boxed{?} = \boxed{78}$ б. $\boxed{52} + \boxed{?} = \boxed{86}$ в. $\boxed{29} + \boxed{?} = \boxed{53}$
 г. $\boxed{?} + \boxed{21} = \boxed{90}$ д. $\boxed{?} + \boxed{46} = \boxed{72}$ е. $\boxed{?} + \boxed{17} = \boxed{64}$

Хасах үйлдлийн мэдэгдэхгүй гишүүнийг яаж олох юм бол?



16, 19, 22, 25, $\square$, $\square$, $\square$

27, 32, 37, 42, $\square$, $\square$, $\square$

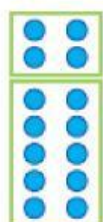


- $1 \times 2 = 2$
- $2 \times 2 = 4$
- $3 \times 2 = 6$
- $4 \times 2 = \dots$
- $5 \times 2 = \dots$
- $6 \times 2 = \dots$
- $7 \times 2 = \dots$
- $8 \times 2 = \dots$
- $9 \times 2 = \dots$
- $10 \times 2 = \dots$

Нэг хоёр нь хоёр.
Хоёр хоёр нь дөрөв.
Гурван хоёр нь зургаа.
Дөрвөн хоёр нь ...

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70

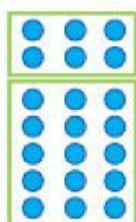
Тохирох тоог бичээрэй.



$$2 \times 2 = 4$$

$$2 \times 5 = 10$$

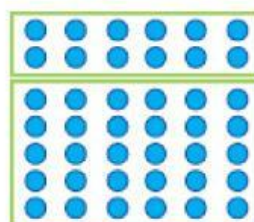
$$2 \times 7 = 4 + 10 = 14$$



$$3 \times 2 = 6$$

$$3 \times 5 = 15$$

$$3 \times 7 = \square + \square = \square$$



$$6 \times 2 = \square$$

$$\square \times \square = \square$$

$$\square \times \square = \square + \square = \square$$

Ижил дүрсэнд ижил тоо байна.

а.



б.



Тоон картуудыг ашиглан загварт тохирох тоог олоорой.

0 1 2 3 4 5 6 7 8 9

$$\begin{array}{r} + \square\square\square \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square \\ - \square\square\square \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} + \square\square\square \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square \\ - \square\square\square \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} + \square\square\square \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square \\ - \square\square\square \\ \hline \square\square\square \end{array}$$

Тэгш хэмт дүрсийг олоорой.

