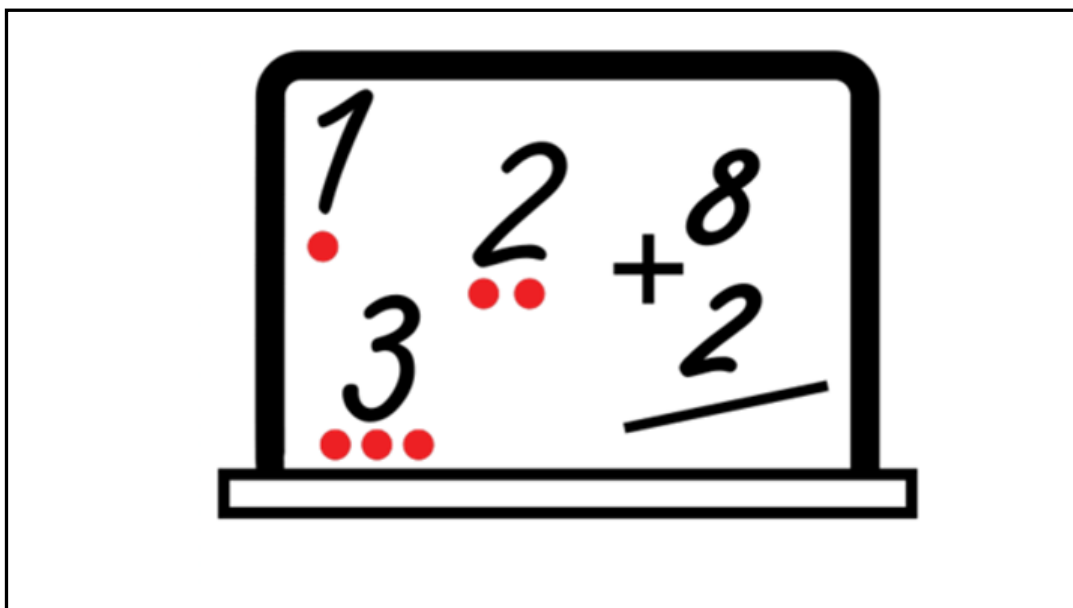


САБИРАЊЕ ДО 10



Autor pictogramas: Sergio Palao Origen: ARASAAC (<http://www.arasaac.org>) Licencia: CC (BY-NC-SA) Propiedad: Gobierno de Aragón (España)

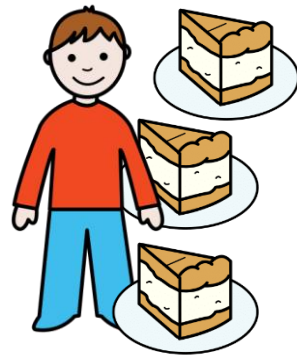
2021-1-RS01-KA220-SCH-000034462

САБИРАЊЕ БРОЈЕВА ДО 10

МАЈА ЈЕ ИМАЛА 4 КОЛАЧА.

МАРКО ЈЕ ИМАО 3 КОЛАЧА.

КОЛИКО КОЛАЧА СУ ИМАЛИ ЗАЈЕДНО?



ПИШЕШ:

$$4 + 3 = 7$$

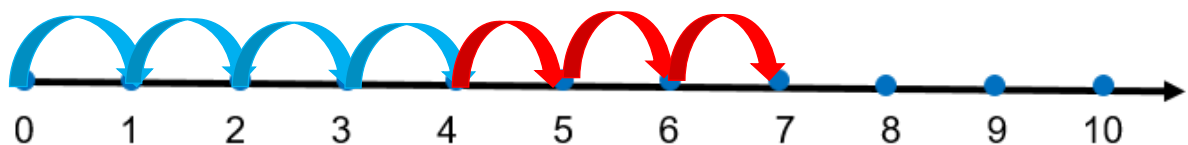
ПРВИ САБИРАК

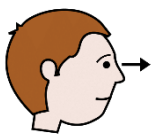
ЗБИР

ДРУГИ САБИРАК

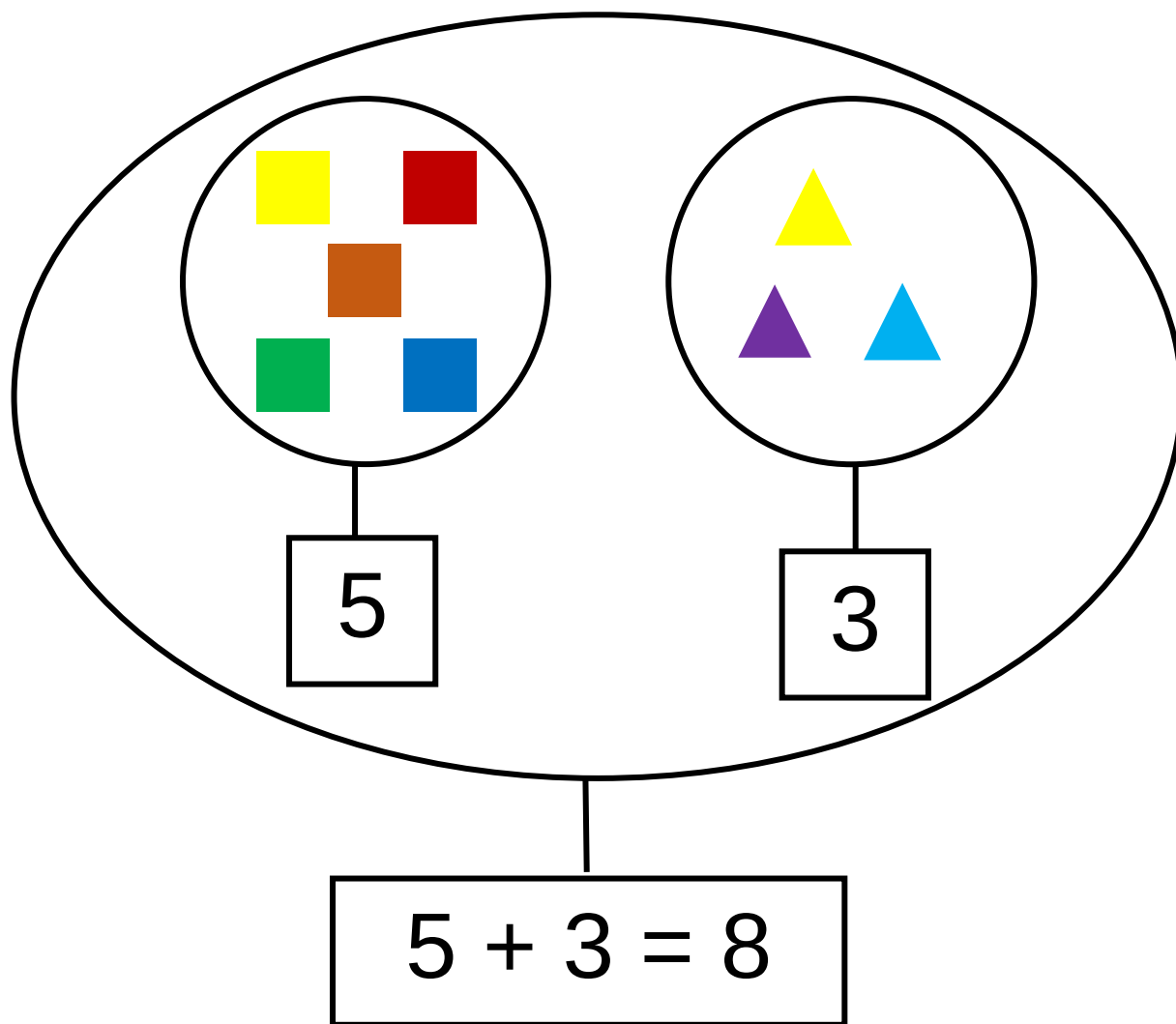
ОДГОВОР: ЗАЈЕДНО ИМАЈУ 7 КОЛАЧА.

ПРИКАЗУЈЕМО НА БРОЈЕВНОЈ ПРАВИ:

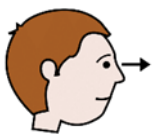




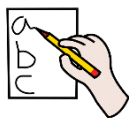
ПОГЛЕДАЈ.



ПЕТ ПЛУС ТРИ ЈЕ ОСАМ.



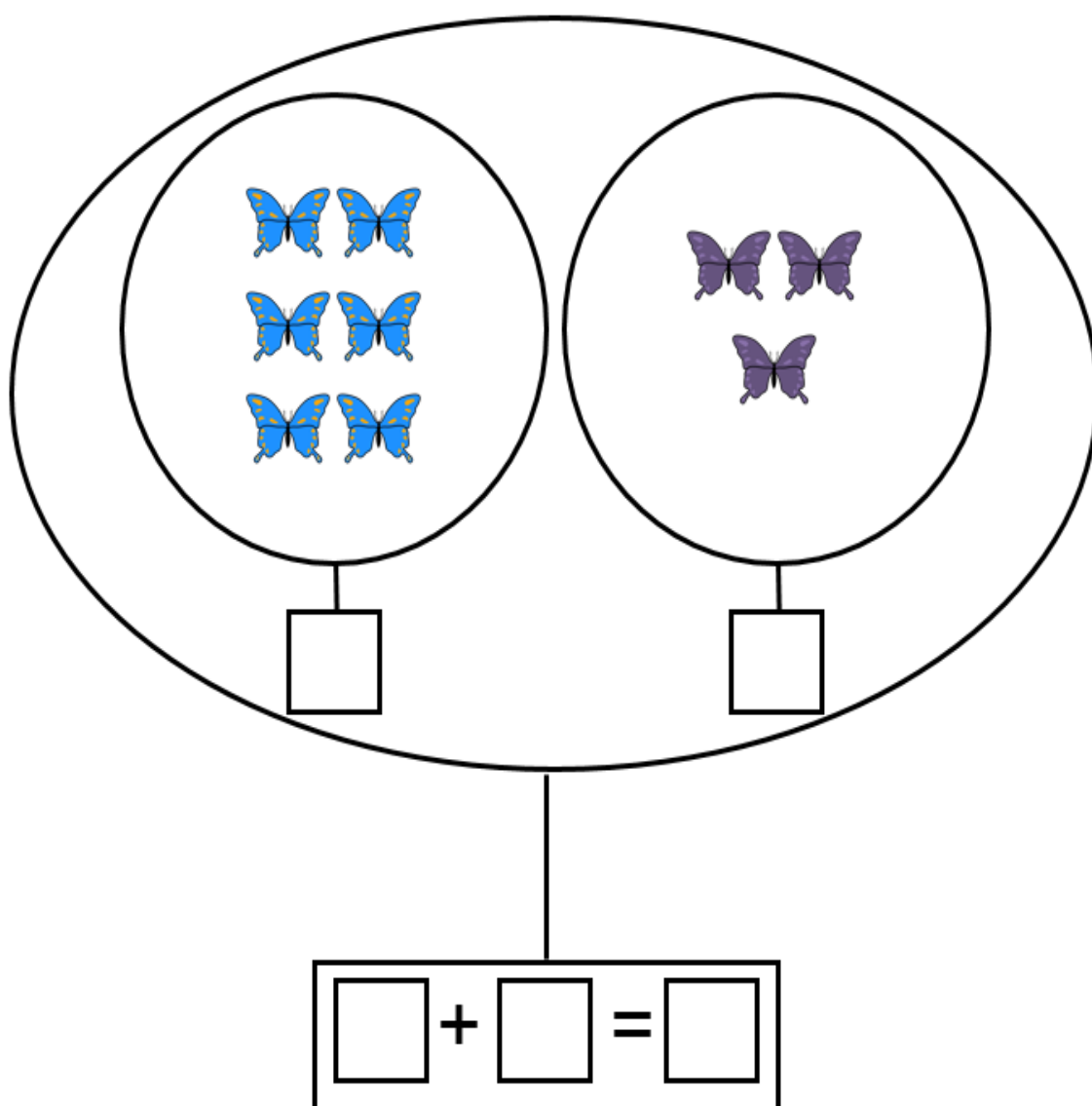
ПОГЛЕДАЈ.

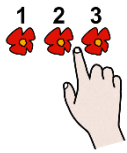


НАПИШИ БРОЈЕВЕ И



ИЗРАЧУНАЈ.

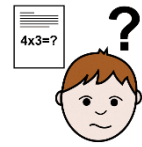




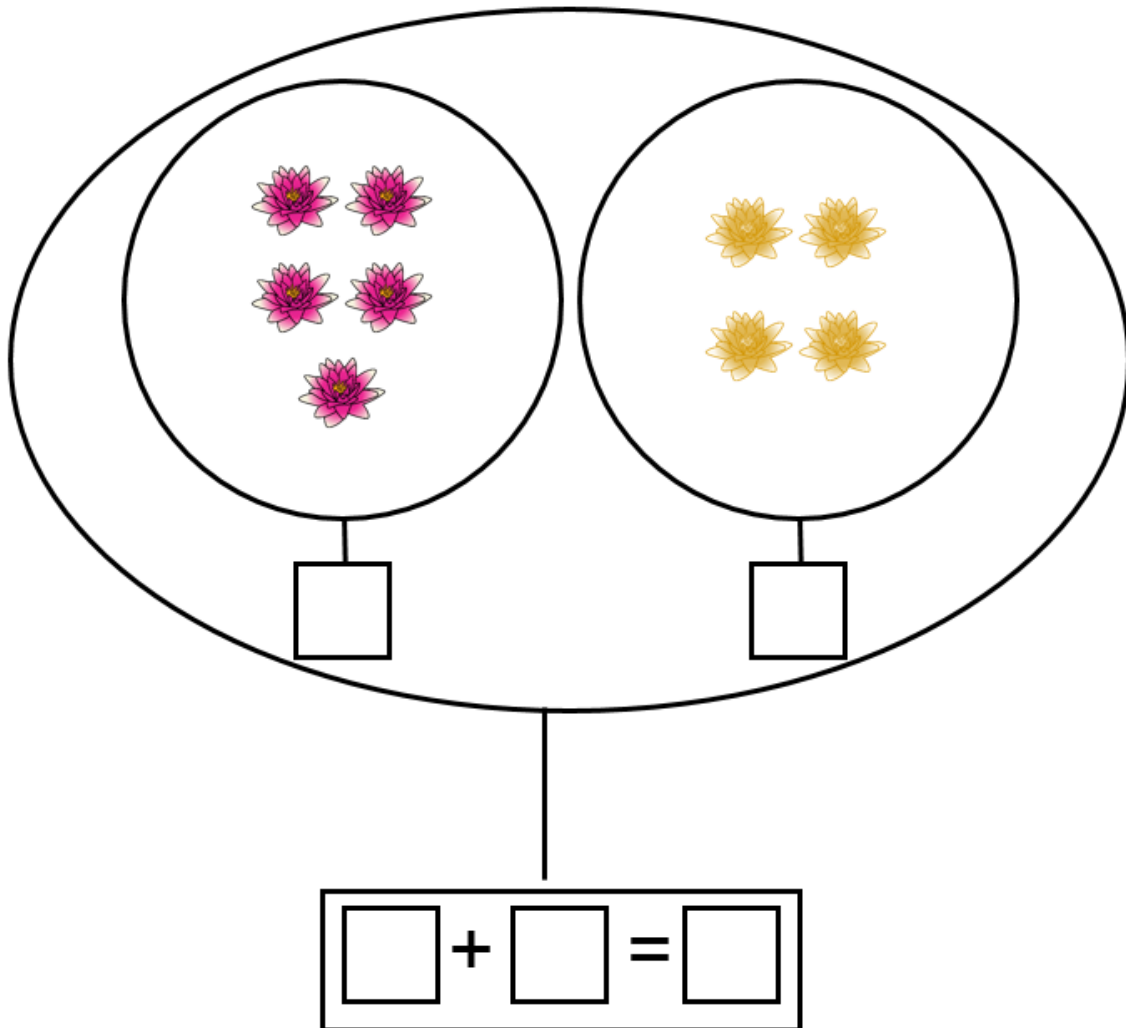
ПРЕБРОЈИ.

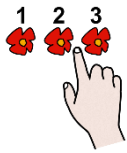


НАПИШИ БРОЈЕВЕ И



ИЗРАЧУНАЈ.





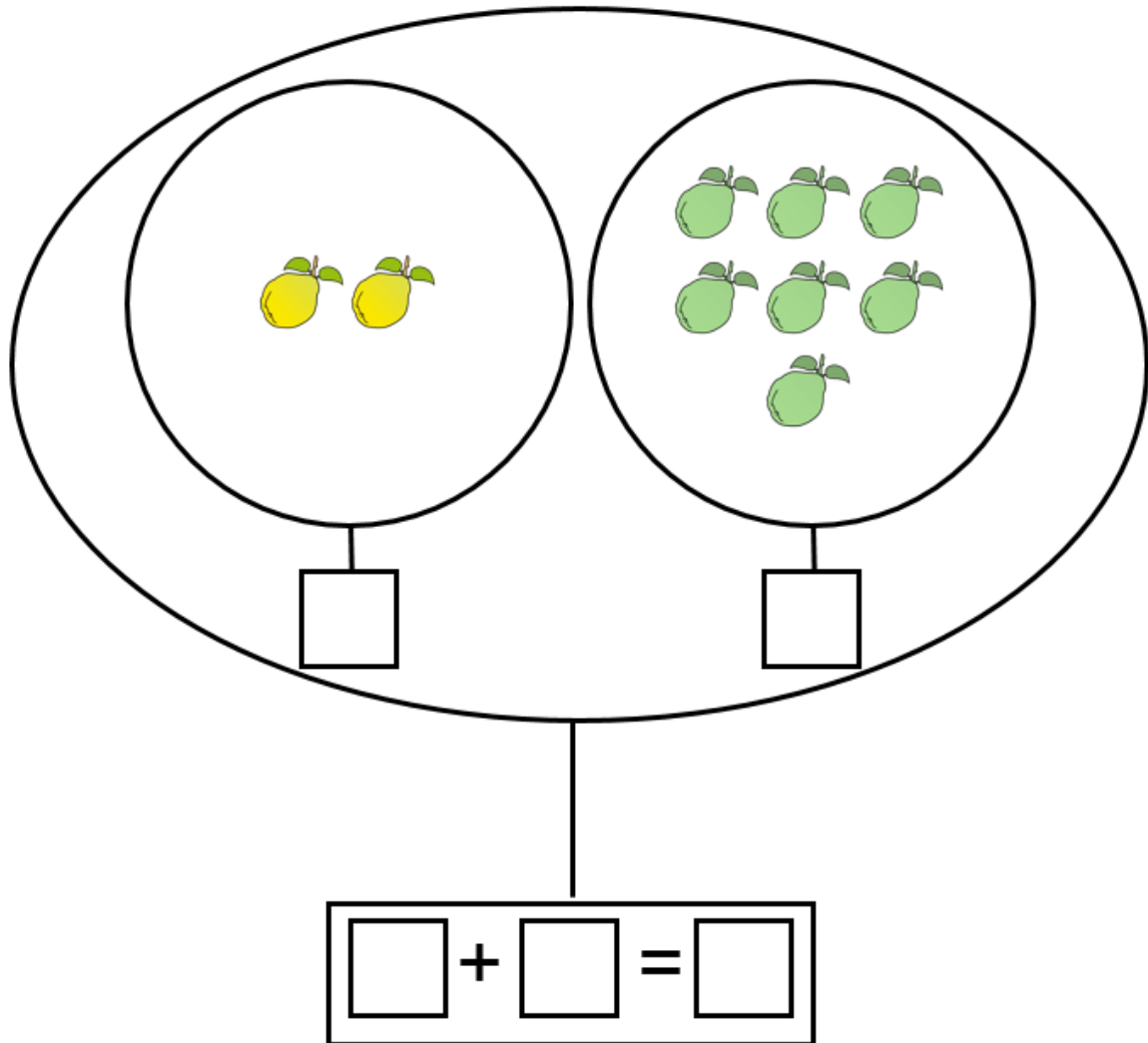
ПРЕБРОЈИ.

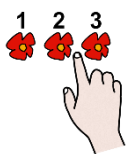


НАПИШИ БРОЈЕВЕ И

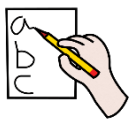


ИЗРАЧУНАЈ.





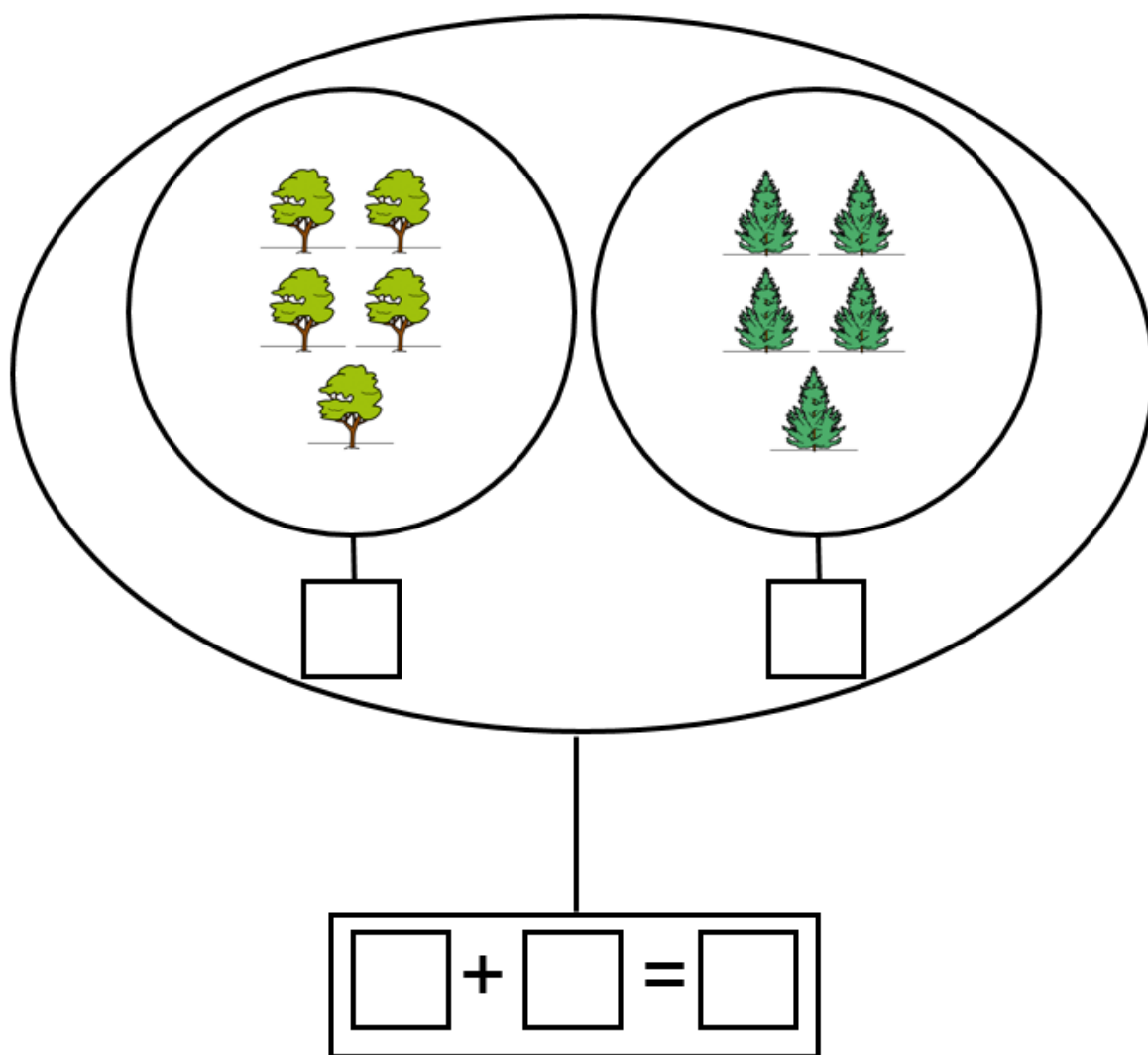
ПРЕБРОЈИ.

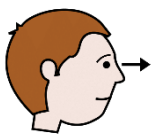


НАПИШИ БРОЈЕВЕ И

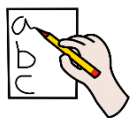


ИЗРАЧУНАЈ.





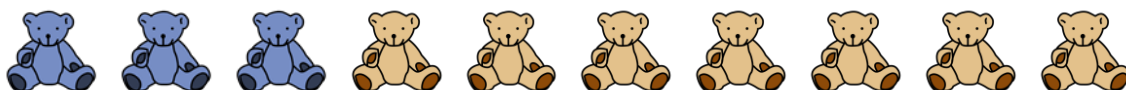
ПОГЛЕДАЈ.



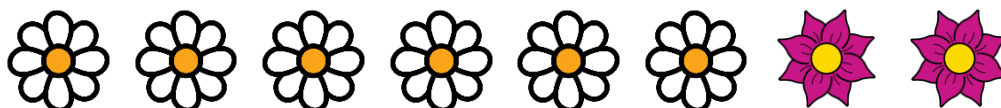
НАПИШИ БРОЈЕВЕ И



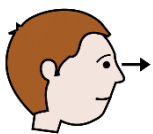
ИЗРАЧУНАЈ.



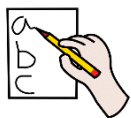
$$\square + \square = \square$$



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



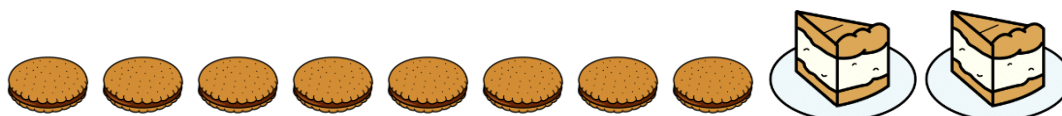
ПОГЛЕДАЈ.
ИЗРАЧУНАЈ.



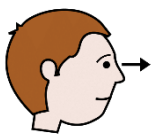
НАПИШИ БРОЈЕВЕ И



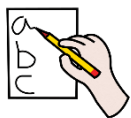
$$\square + \square = \square$$



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



ПОГЛЕДАЈ.



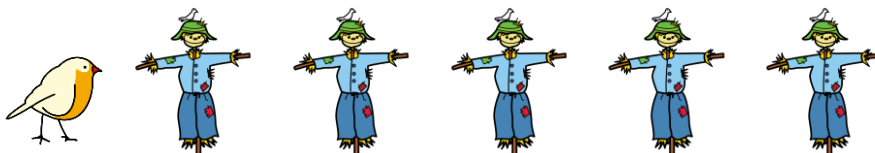
НАПИШИ БРОЈЕВЕ И



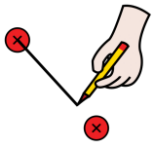
ИЗРАЧУНАЈ.



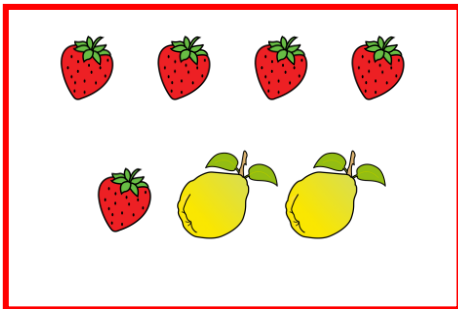
$$\square + \square = \square$$



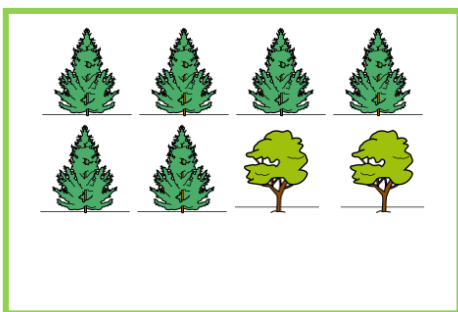
$$\square + \square = \square$$



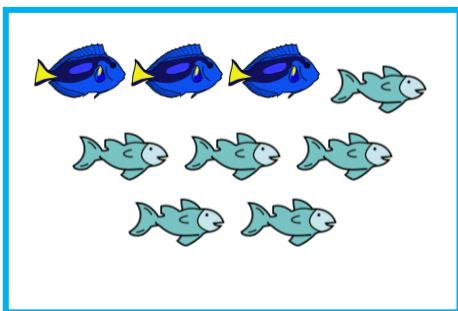
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



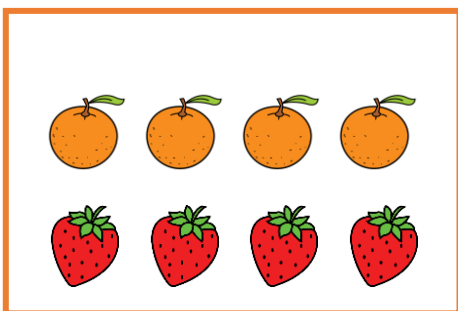
$$4 + 4 = 8$$



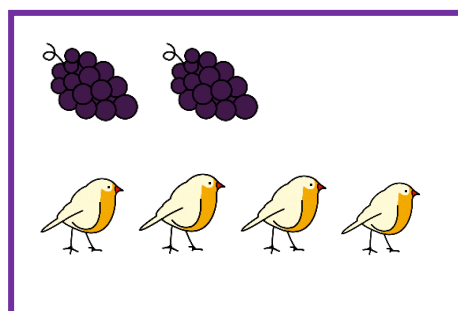
$$3 + 6 = 9$$



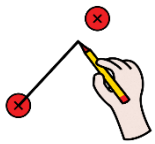
$$5 + 2 = 7$$



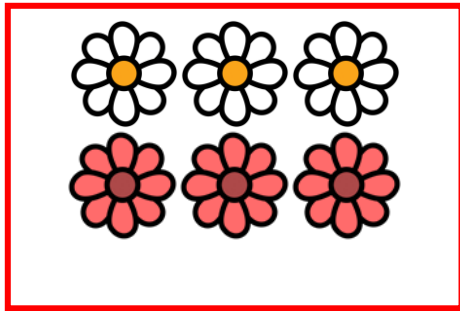
$$2 + 4 = 6$$



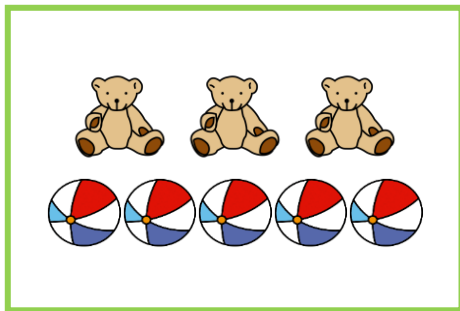
$$6 + 2 = 8$$



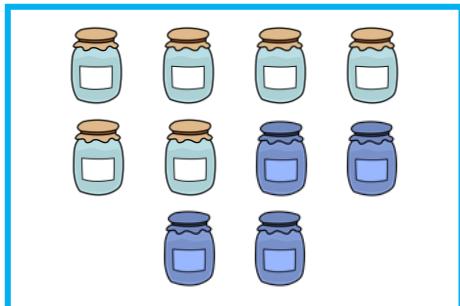
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ
ИЗРАЗОМ.



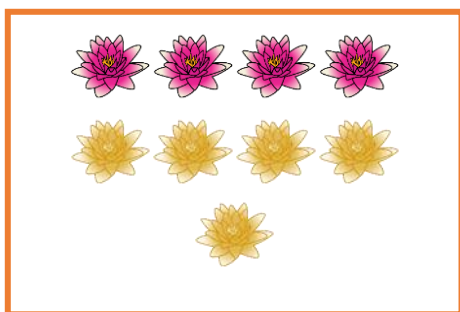
$$4 + 5 = 9$$



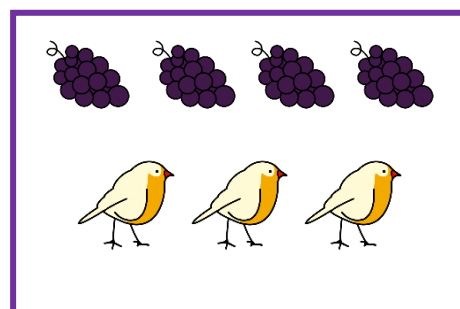
$$6 + 4 = 10$$



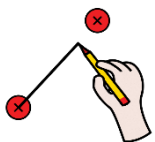
$$3 + 3 = 6$$



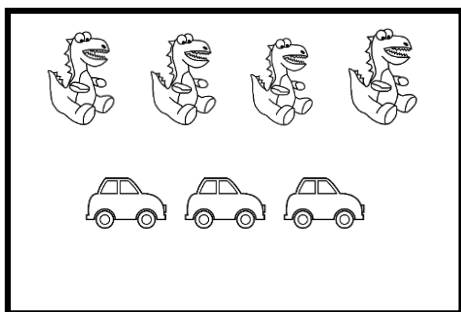
$$4 + 3 = 7$$



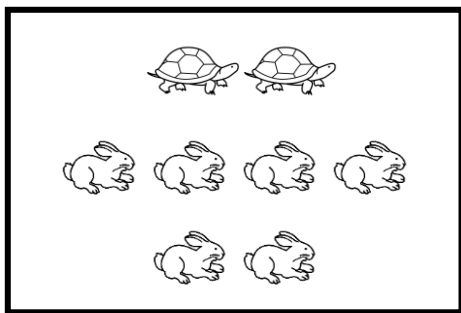
$$3 + 5 = 8$$



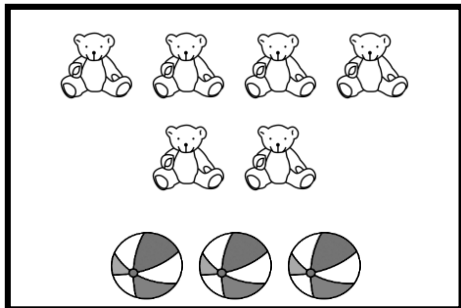
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ
ИЗРАЗОМ.



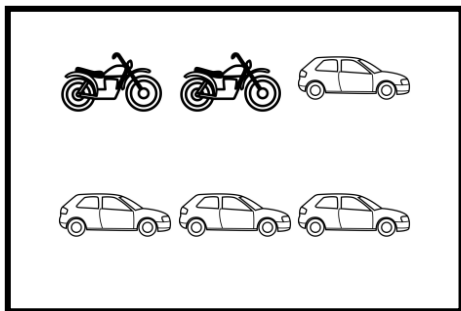
$$5 + 2 = 7$$



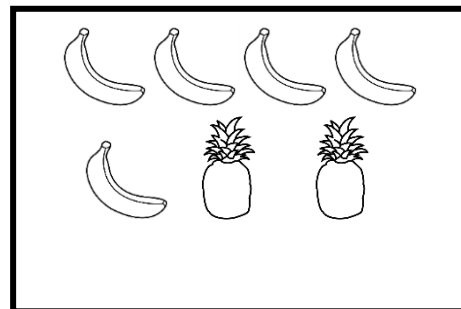
$$2 + 4 = 6$$



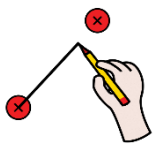
$$2 + 6 = 8$$



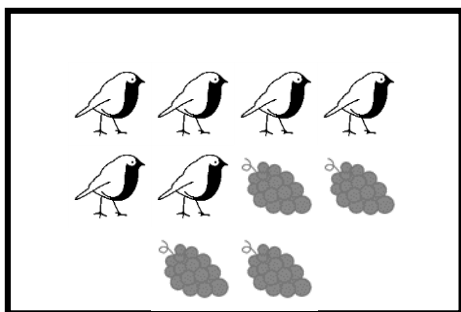
$$6 + 3 = 9$$



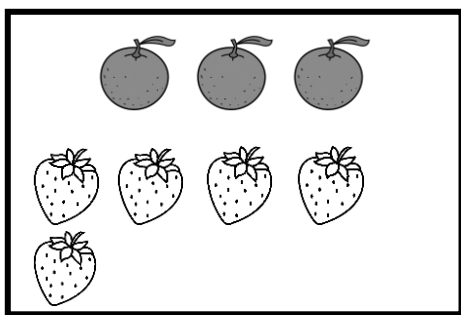
$$4 + 3 = 7$$



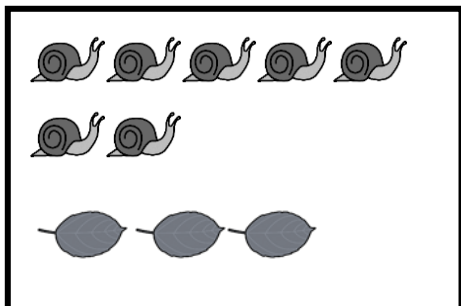
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ
ИЗРАЗОМ.



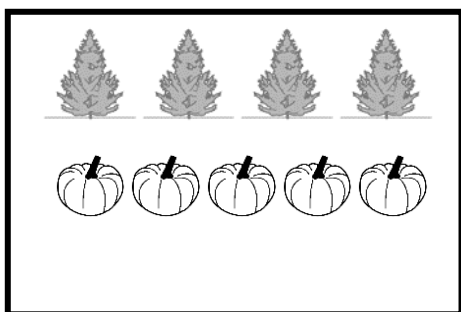
$$7 + 3 = 10$$



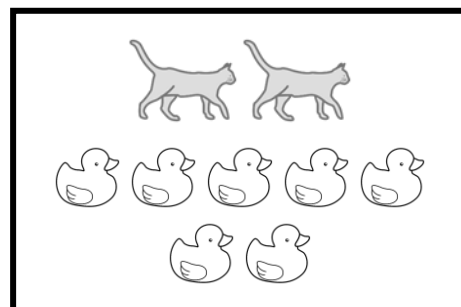
$$4 + 5 = 9$$



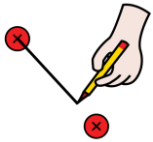
$$6 + 4 = 10$$



$$2 + 7 = 9$$



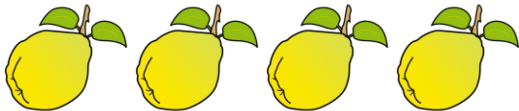
$$3 + 5 = 8$$



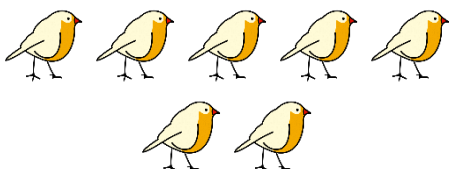
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



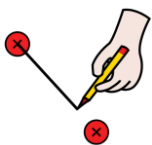
$$3 + 7 = 10$$



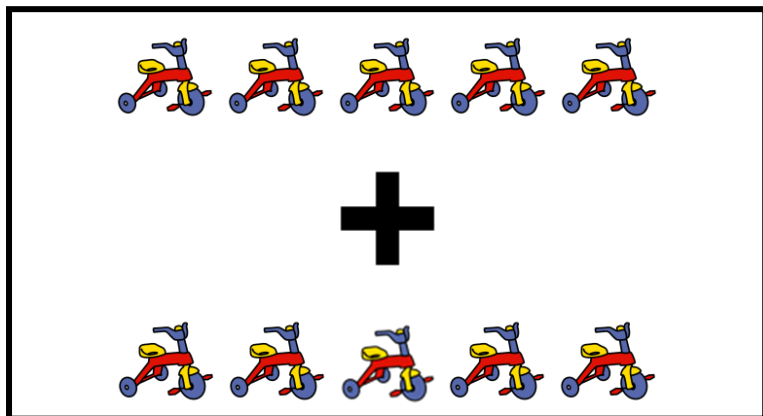
$$4 + 4 = 8$$



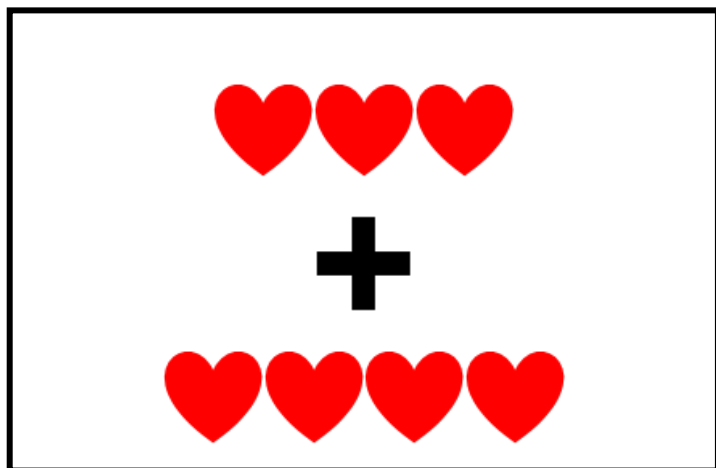
$$4 + 5 = 9$$



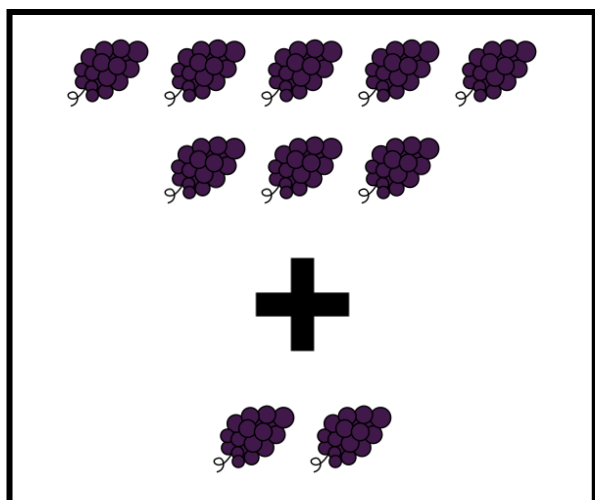
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



$$3 + 4 = 7$$



$$8 + 2 = 10$$



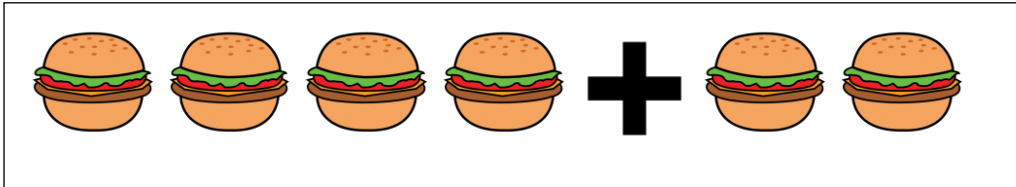
$$5 + 5 = 10$$



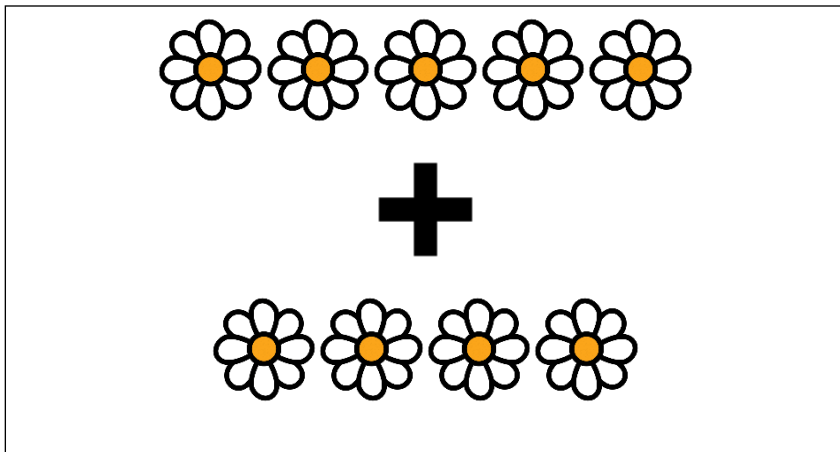
САБЕРИ СИМБОЛЕ У ПОЉИМА.



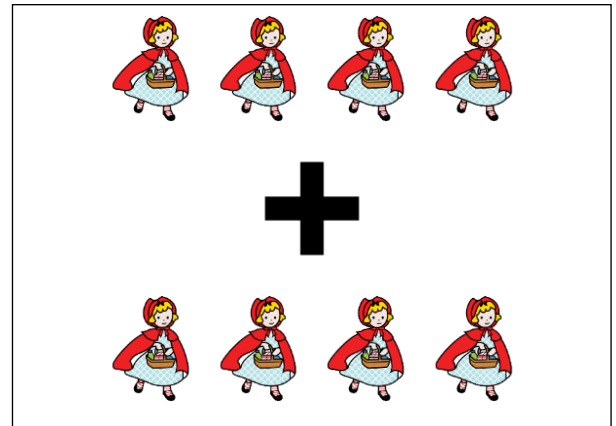
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО.



$$4 + 2 =$$



$$5 + 4 =$$



$$4 + 4 =$$



ИСЕЦИ.

8

9

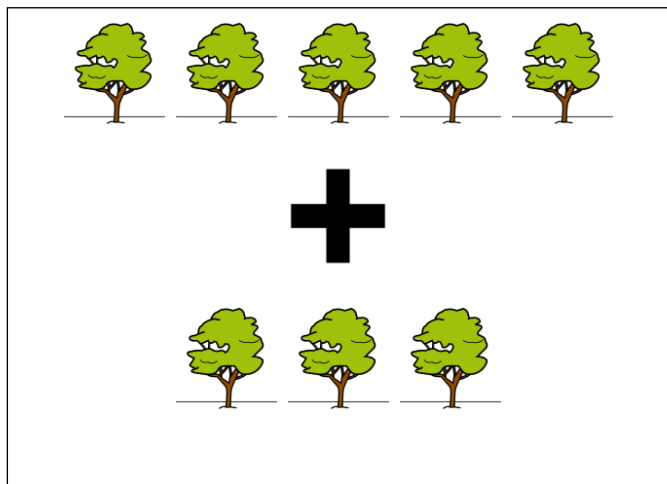
6



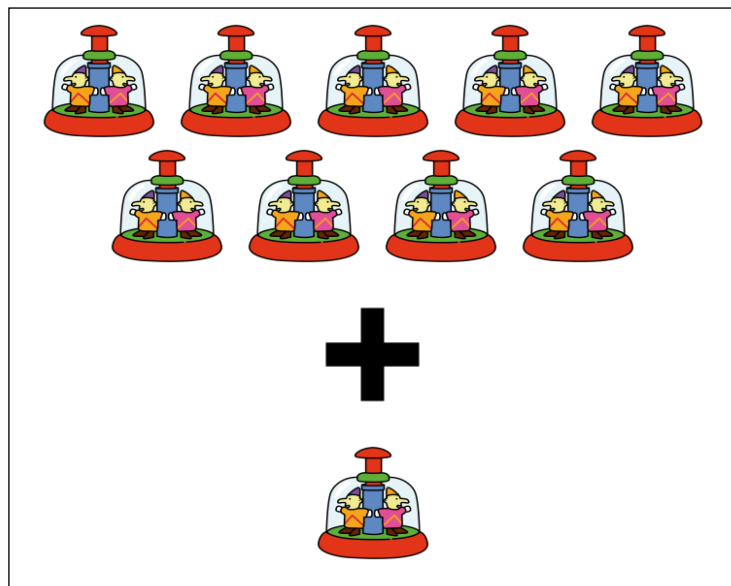
САБЕРИ СИМБОЛЕ У ПОЉИМ.



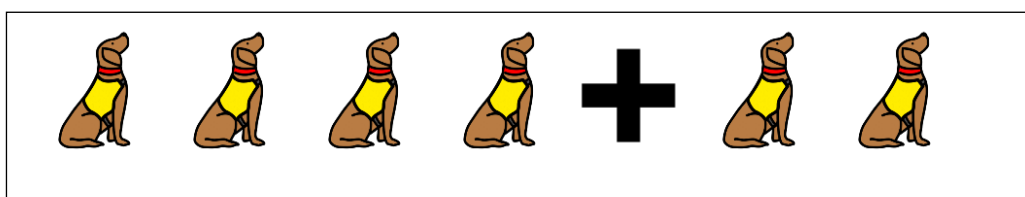
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО.



$$5 + 3 =$$



$$9 + 1 =$$



$$4 + 2 =$$



ИСЕЦИ.

10

8

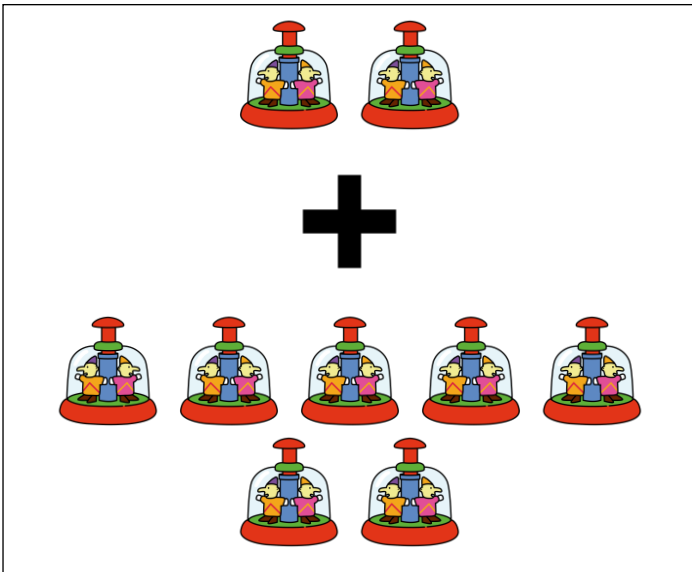
6



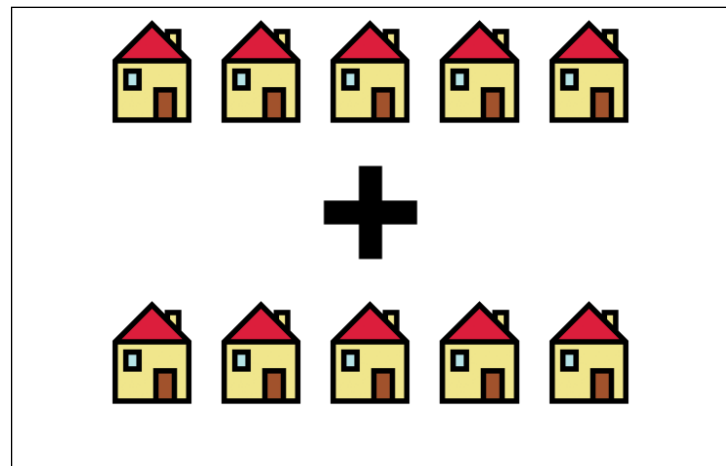
САБЕРИ СИМБОЛЕ У ПОЉИМА.



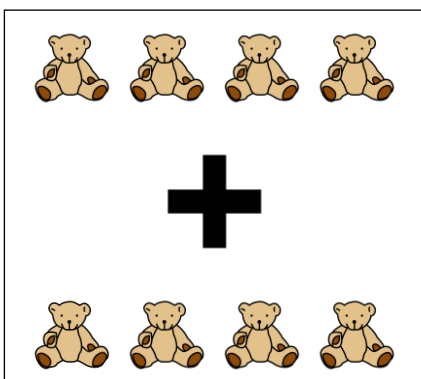
НАПИШИ ТАЧАН БРОЈ ИСПОД СЛИКЕ.



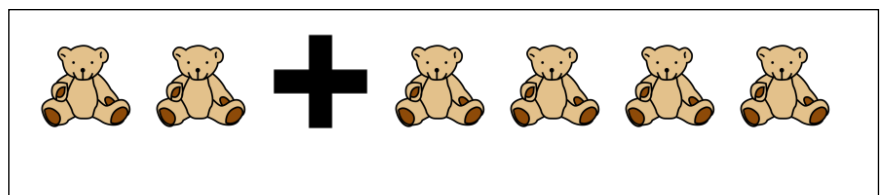
$$2 + 7 = \square$$



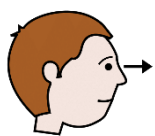
$$5 + 5 = \square$$



$$4 + 4 = \square$$



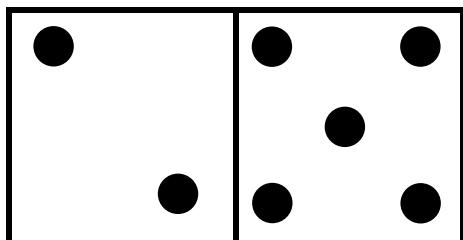
$$2 + 4 = \square$$



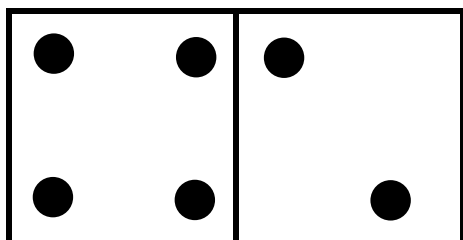
ПОГЛЕДАЈ.



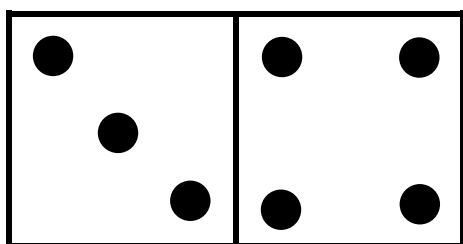
ИЗРАЧУНАЈ.



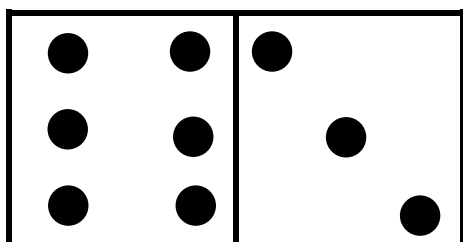
$$2 + 5 = \square$$



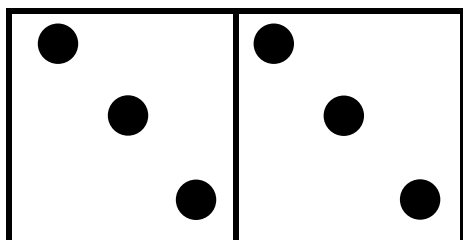
$$4 + 2 = \square$$



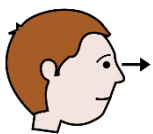
$$3 + 4 = \square$$



$$6 + 3 = \square$$



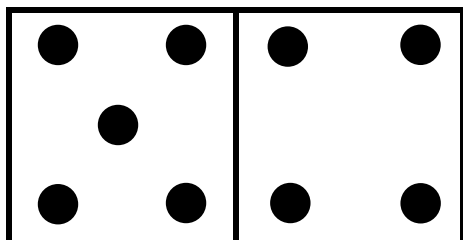
$$3 + 3 = \square$$



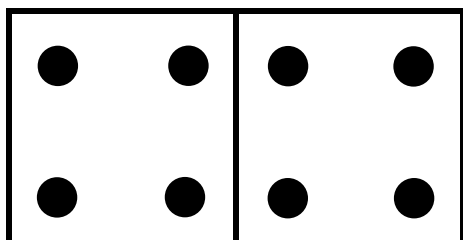
ПОГЛЕДАЈ.



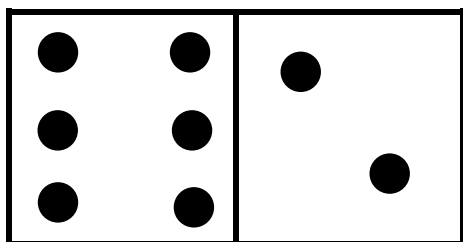
ИЗРАЧУНАЈ.



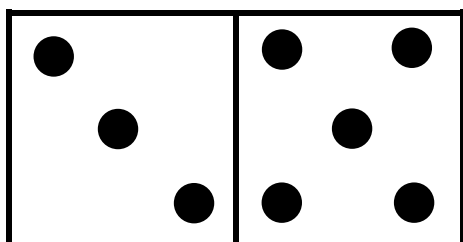
$$5 + 4 = \square$$



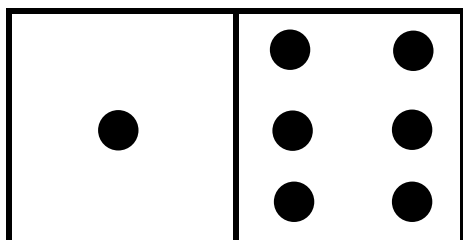
$$4 + 4 = \square$$



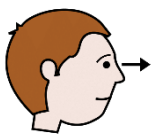
$$6 + 2 = \square$$



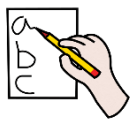
$$3 + 5 = \square$$



$$1 + 6 = \square$$



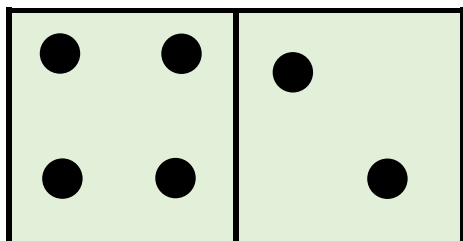
ПОГЛЕДАЈ.



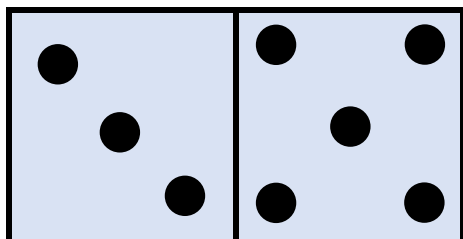
НАПИШИ БРОЈЕВЕ И



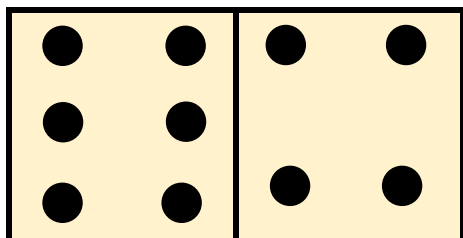
ИЗРАЧУНАЈ.



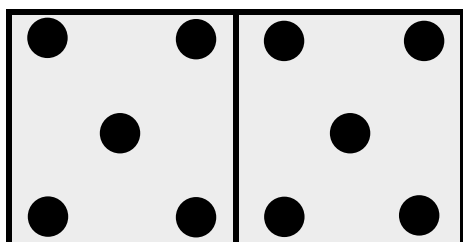
$$\square + \square = \square$$



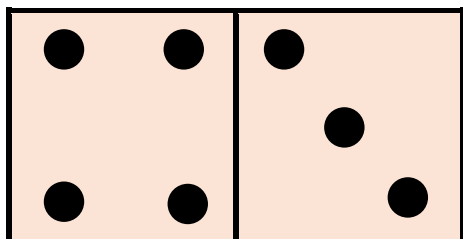
$$\square + \square = \square$$



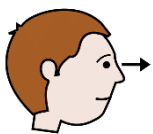
$$\square + \square = \square$$



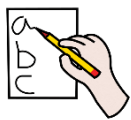
$$\square + \square = \square$$



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



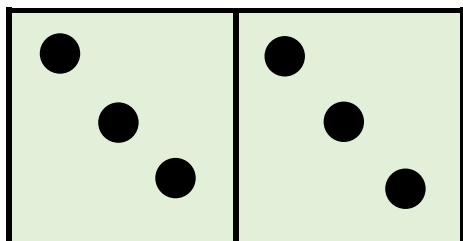
ПОГЛЕДАЈ.



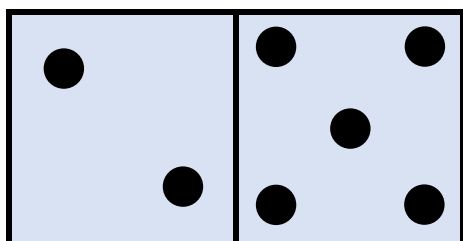
НАПИШИ БРОЈЕВЕ И



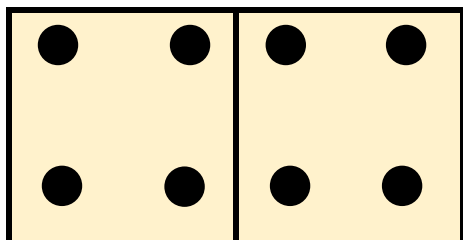
ИЗРАЧУНАЈ.



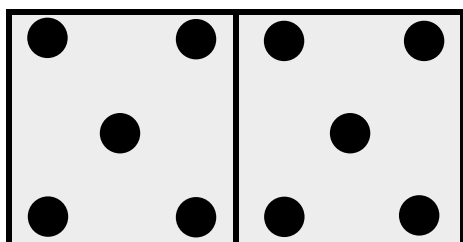
$$\square + \square = \square$$



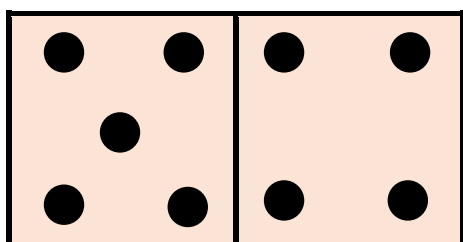
$$\square + \square = \square$$



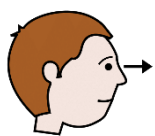
$$\square + \square = \square$$



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



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

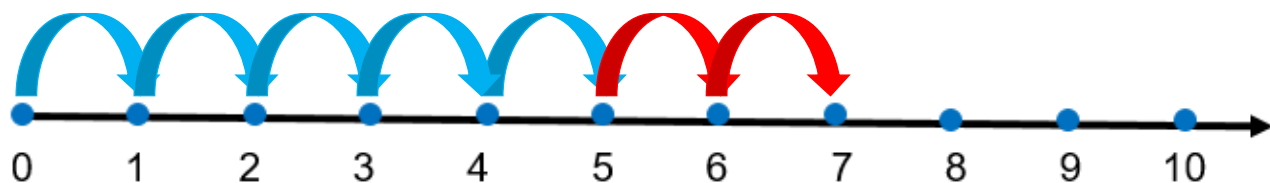


ПОГЛЕДАЈ.

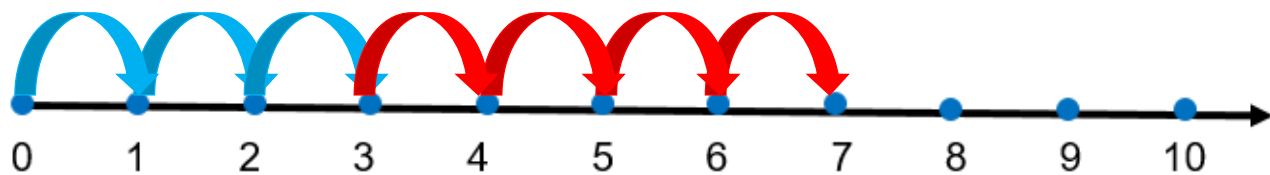


ИЗРАЧУНАЈ.

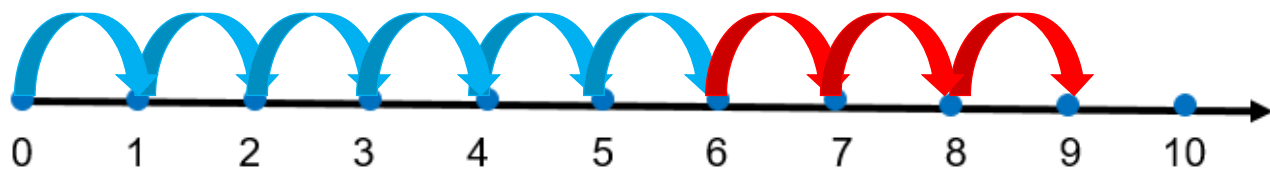
$$5 + 2 = \square$$

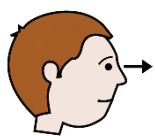


$$3 + 4 = \square$$



$$6 + 3 = \square$$





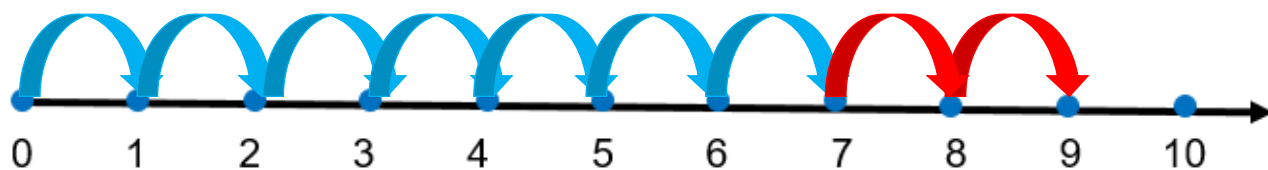
ПОГЛЕДАЈ.

4x3=?

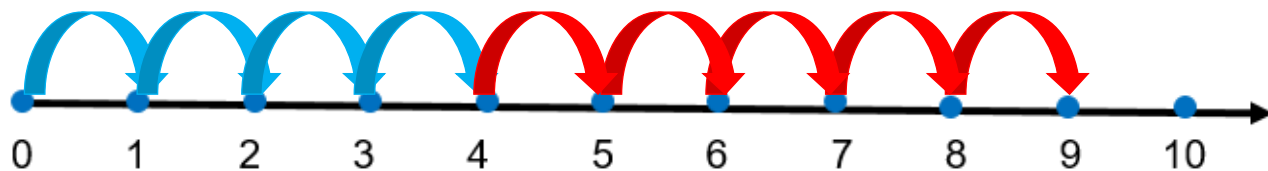


ИЗРАЧУНАЈ.

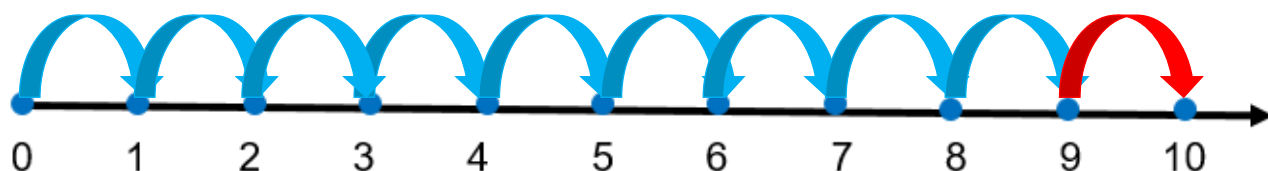
$$7 + 2 = \square$$

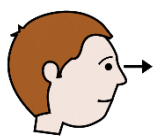


$$4 + 5 = \square$$



$$9 + 1 = \square$$



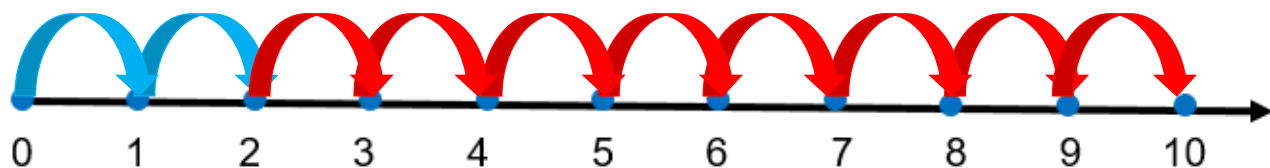


ПОГЛЕДАЈ.

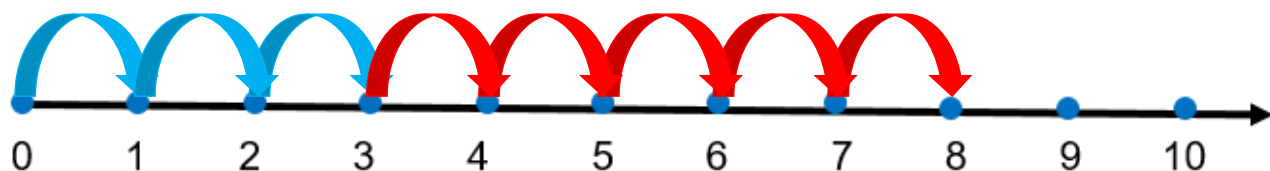


ИЗРАЧУНАЈ.

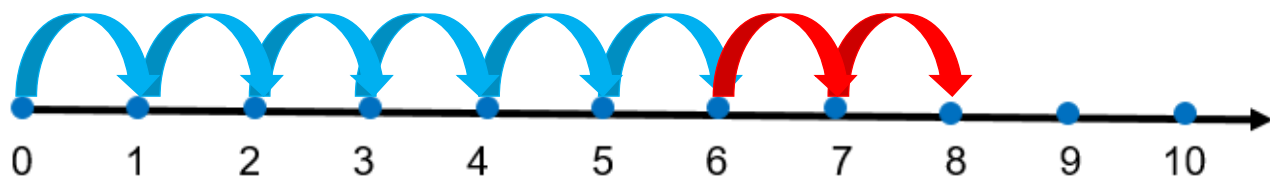
$$2 + 8 = \square$$



$$3 + 5 = \square$$



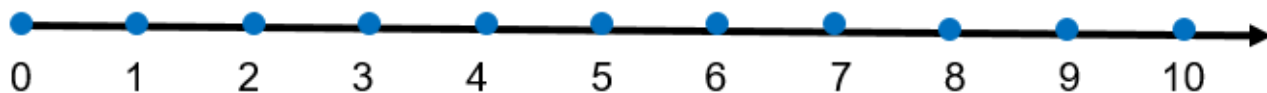
$$6 + 2 = \square$$





ИЗРАЧУНАЈ.

$$4 + 4 = \square$$



$$5 + 3 = \square$$



$$4 + 6 = \square$$



4x3=?



ИЗРАЧУНАЈ.

$$2 + 7 = \square$$

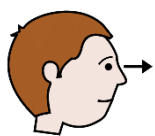


$$4 + 5 = \square$$



$$3 + 6 = \square$$

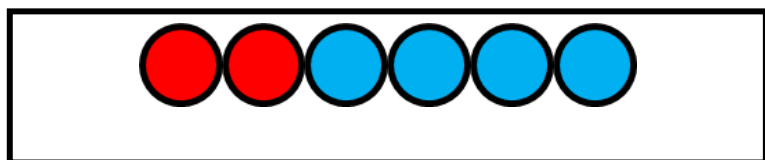




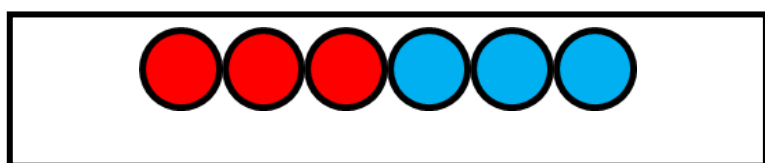
ПОГЛЕДАЈ.



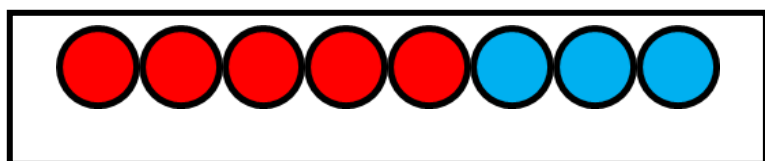
ИЗРАЧУНАЈ.



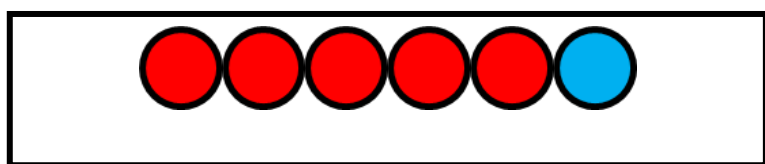
$$2 + 4 = \square$$



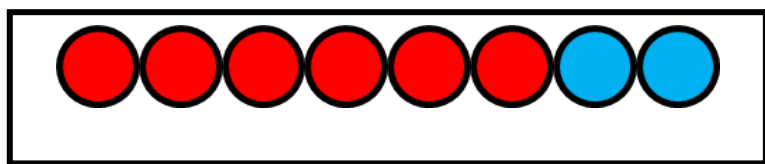
$$3 + 3 = \square$$



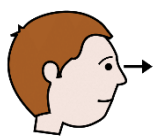
$$5 + 3 = \square$$



$$5 + 1 = \square$$



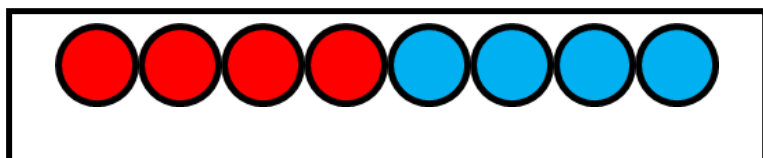
$$6 + 2 = \square$$



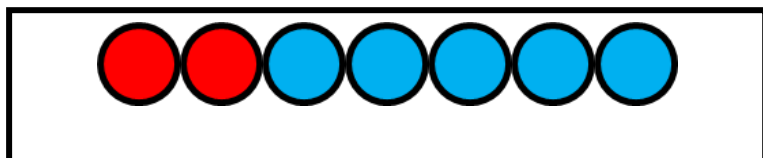
ПОГЛЕДАЈ.



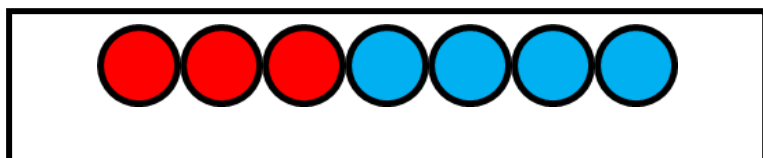
ИЗРАЧУНАЈ.



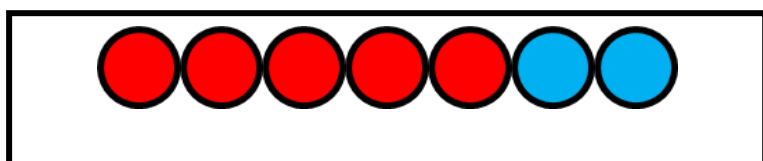
$$4 + 4 = \square$$



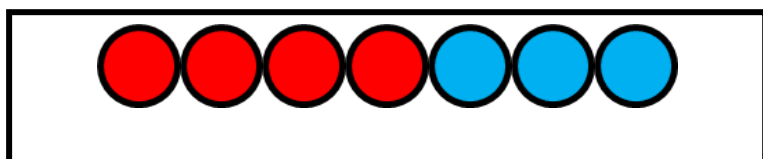
$$2 + 5 = \square$$



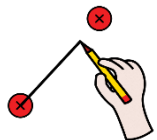
$$3 + 4 = \square$$



$$5 + 2 = \square$$



$$4 + 3 = \square$$



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$7 + 3 =$$

9

$$5 + 4 =$$

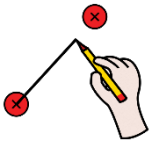
6

$$4 + 4 =$$

10

$$3 + 3 =$$

8



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$2 + 8 =$$

9

$$3 + 4 =$$

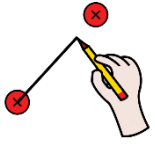
8

$$2 + 6 =$$

7

$$6 + 3 =$$

10



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$9 + 1 =$$

8

$$6 + 2 =$$

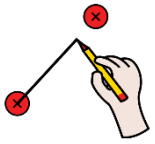
10

$$1 + 7 =$$

7

$$5 + 2 =$$

8



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$3 + 4 =$$

7

$$4 + 2 =$$

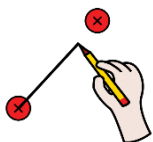
10

$$3 + 7 =$$

8

$$3 + 5 =$$

6



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$10 + 0 =$$

$$3 + 7 =$$



$$2 + 7 =$$

$$1 + 8 =$$



$$3 + 3 =$$

$$4 + 6 =$$

$$4 + 4 =$$



$$5 + 2 =$$



?



ИЗРАЧУНАЈ.

$$4 + 3 = \square$$

$$5 + 5 = \square$$

$$1 + 7 = \square$$

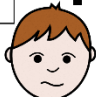
$$6 + 2 = \square$$

$$2 + 8 = \square$$

$$2 + 4 = \square$$



ПРОЧИТАЈ.



ИЗРАЧУНАЈ.

МАРТА ИМА 4 БАЛОНА.

АНА ИМА 5 БАЛОНА.

КОЛИКО БАЛОНА ИМАЈУ ЗАЈЕДНО?

_____ + _____ = _____



ЗАЈЕДНО ИМАЈУ _____ БАЛОНА.



ИСЕЦИ БРОЈЕВЕ.

5

4

9

9



ПРОЧИТАЈ.

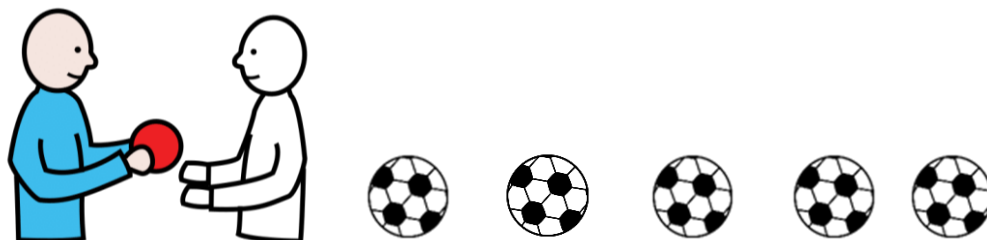


ИЗРАЧУНАЈ.

МАРКО ИМА 5 ЛОПТИ.

ПЕТАР МУ ЈЕ ПОКЛОНИО 2 ЛОПТЕ.

КОЛИКО ЛОПТИ МАРКО САДА ИМА?



_____ + _____ = _____

МАРКО САДА ИМА _____ ЛОПТЕ.

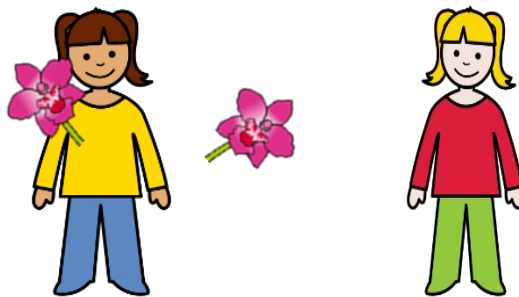


ПРОЧИТАЈ.



ИЗРАЧУНАЈ.

ИВАНА ЈЕ УБРАЛА 5 ЦВЕТИЋА. МАРИЈА ЈЕ УБРАЛА 2 ЦВЕТИЋА. КОЛИКО ЦВЕТИЋА ИМАЈУ ЗАЈЕДНО?



РАЧУНАЊЕ: _____

ОДГОВОР: _____

4+3=?

?



ИЗРАЧУНАЈ.



ОБОЈИ.

6 = 

7 = 

8 = 

9 = 

10 = 

$7 + 2 =$

$6 + 4 =$

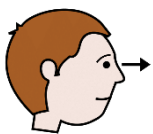
$2 + 4 =$

$3 + 3 =$

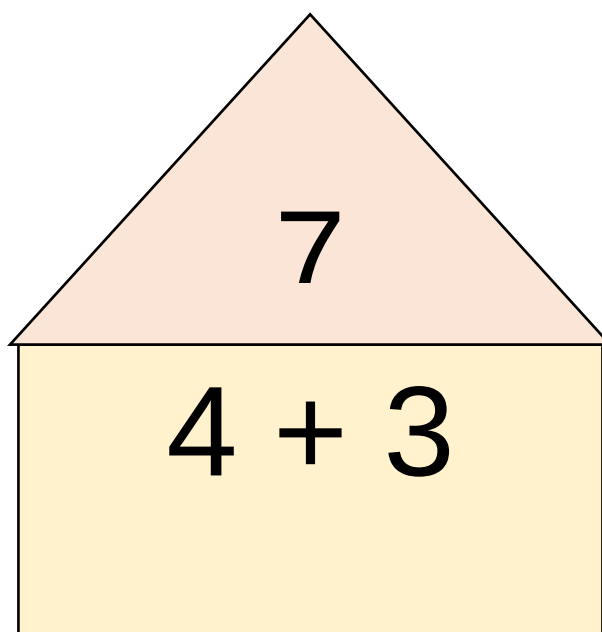
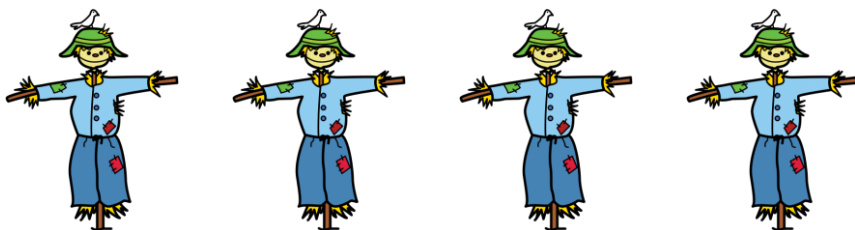
$4 + 3 =$

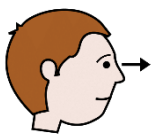
$2 + 6 =$

$5 + 2 =$



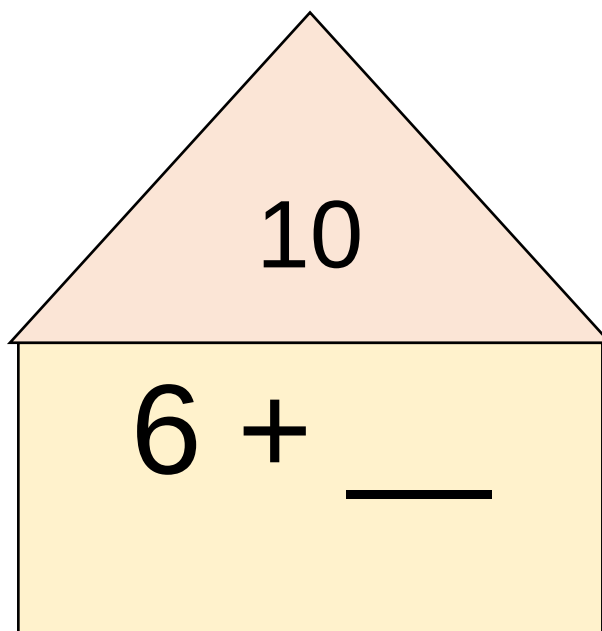
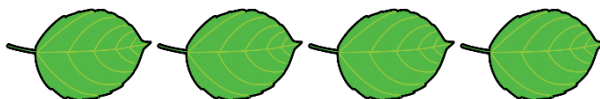
ПОГЛЕДАЈ.

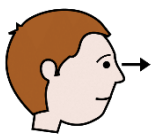




ПОГЛЕДАЈ.

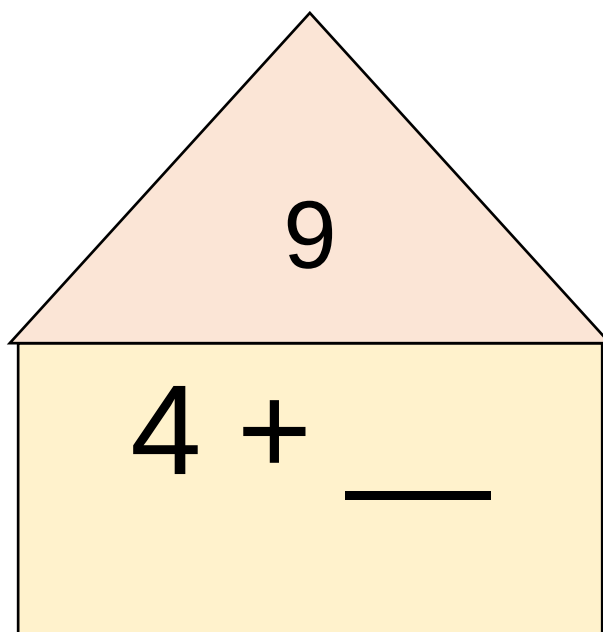
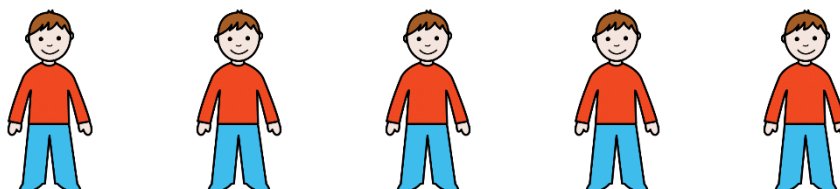
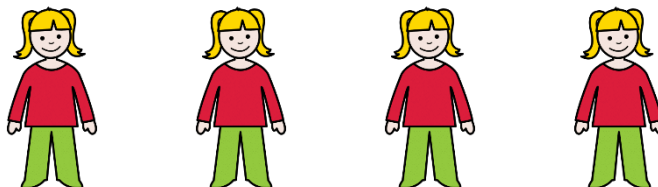
ДОПУНИ ИЗРАЗ.

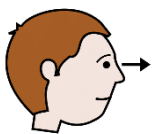




ПОГЛЕДАЈ.

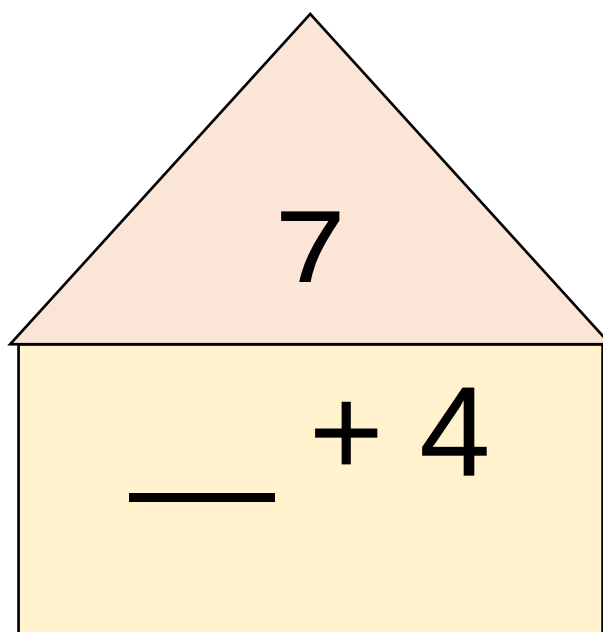
ДОПУНИ ИЗРАЗ.

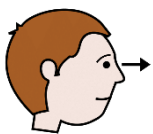




ПОГЛЕДАЈ. 

ДОПУНИ ИЗРАЗ.

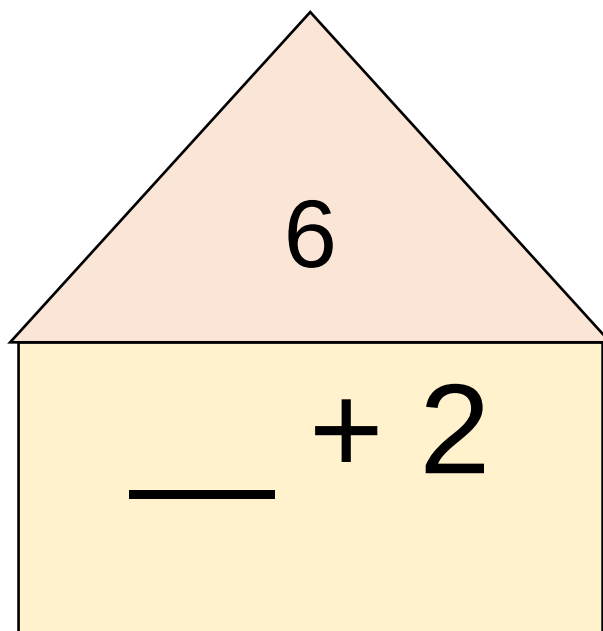
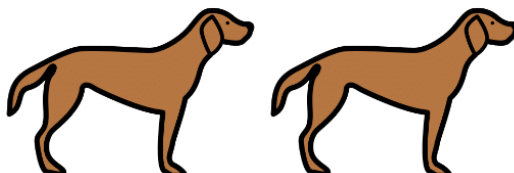
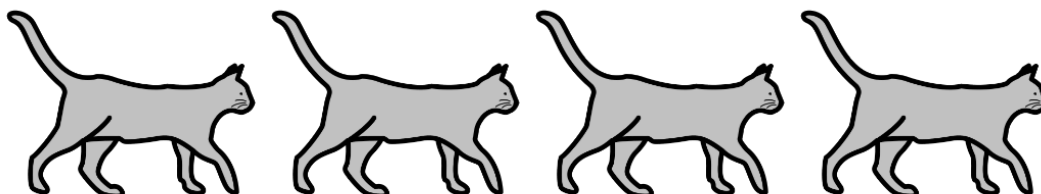


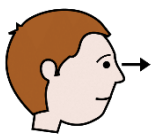


ПОГЛЕДАЈ.



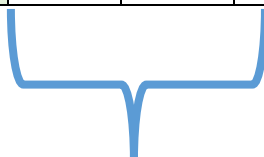
ДОПУНИ ИЗРАЗ.





ПОГЛЕДАЈ.

1	2	3	4	5	6	7			
---	---	---	---	---	---	---	--	--	--



2

$$5 + 2 = 7$$



ДОПУНИ ИЗРАЗ.

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

$$3 + \underline{\quad} = 9$$



ДОПУНИ ИЗРАЗ.

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

$$4 + \underline{\quad} = 8$$

--	--	--	--	--	--	--	--	--	--

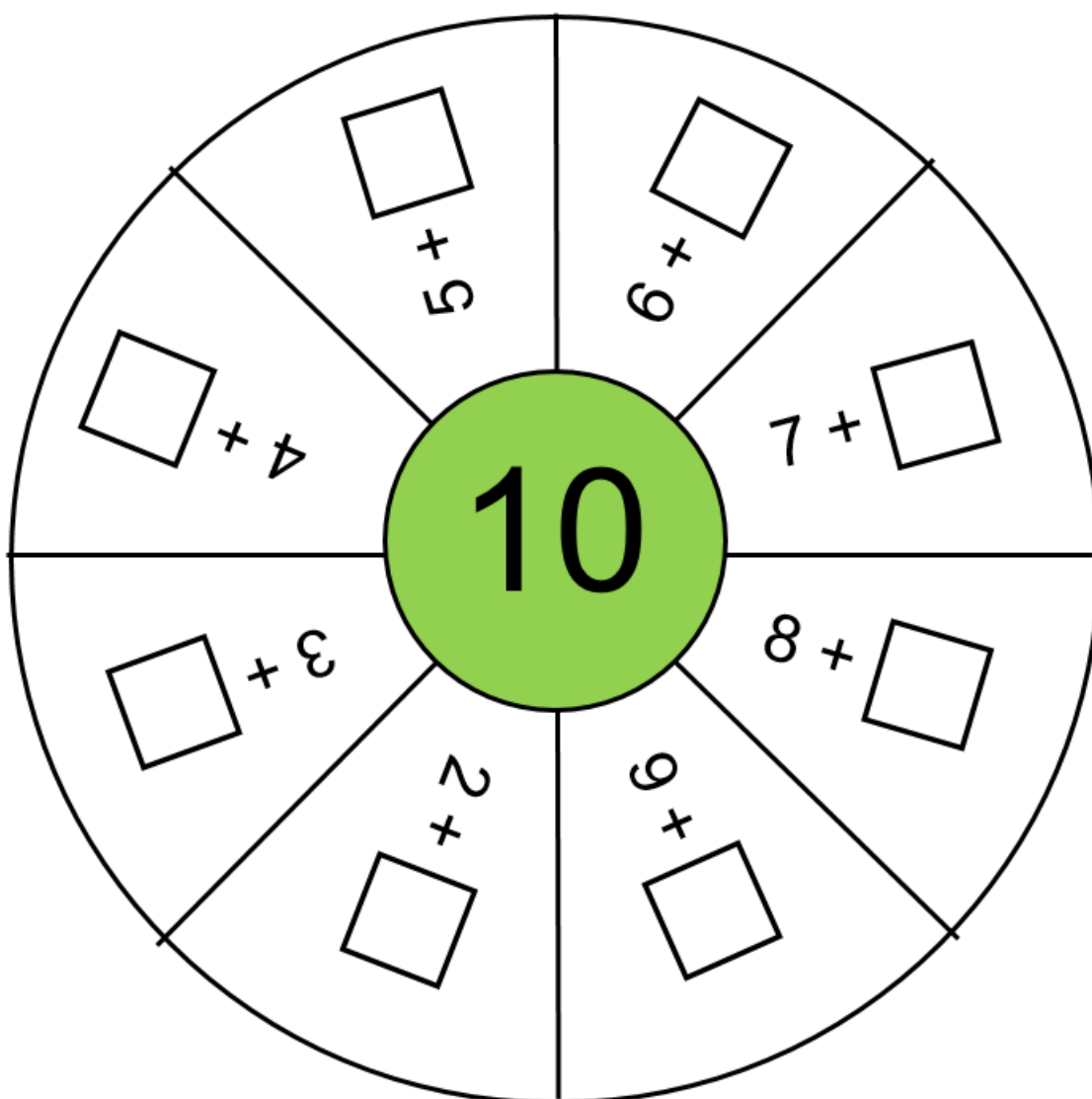
$$6 + \underline{\quad} = 9$$

--	--	--	--	--	--	--	--	--	--

$$2 + \underline{\quad} = 6$$

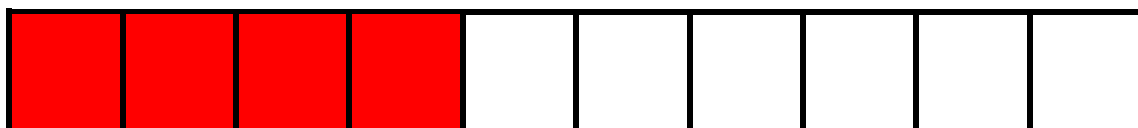
■●■?

ДОПУНИ.

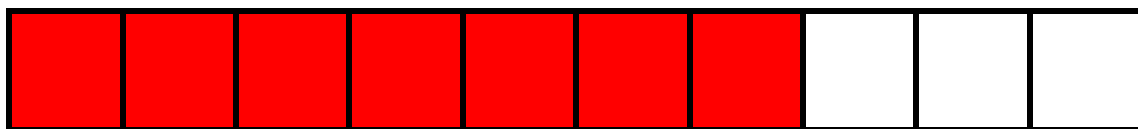




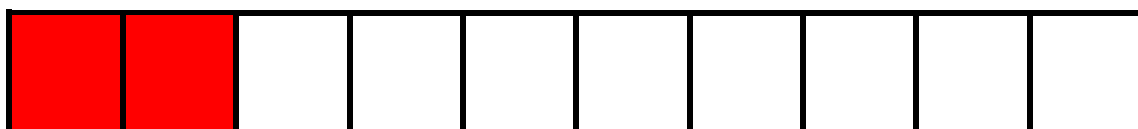
ДОПУНИ.



$$4 + \square = 10$$



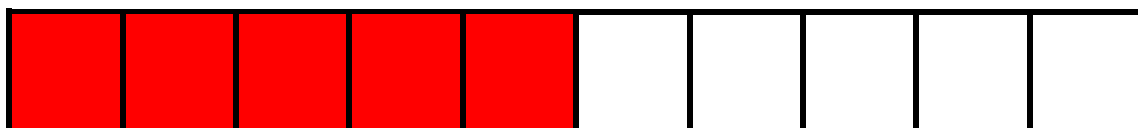
$$7 + \square = 10$$



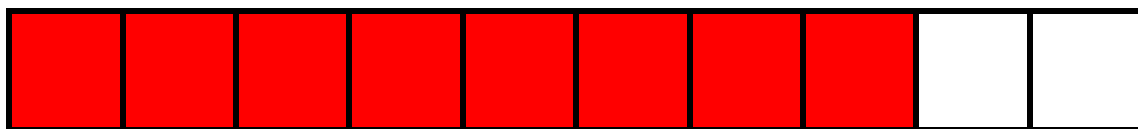
$$2 + \square = 10$$



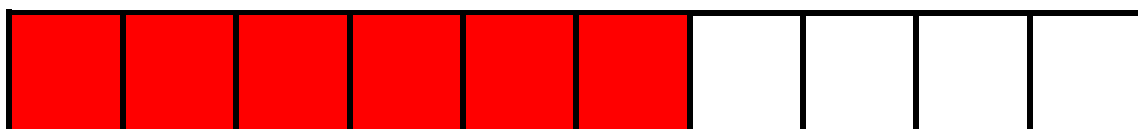
ДОПУНИ.



$$5 + \square = 10$$



$$8 + \square = 10$$



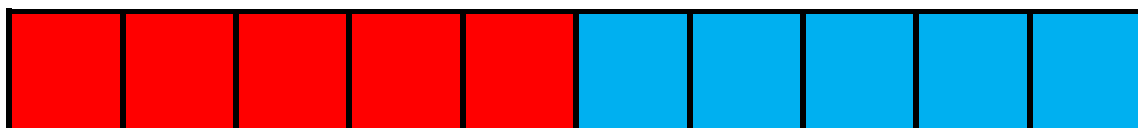
$$6 + \square = 10$$



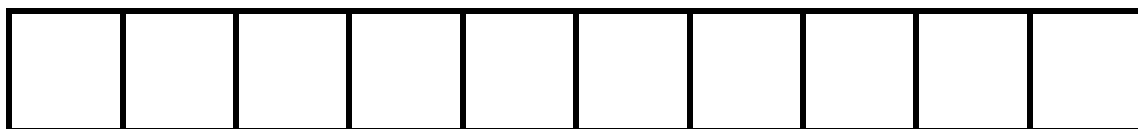
ДОПУНИ. СASTАВИ 10.



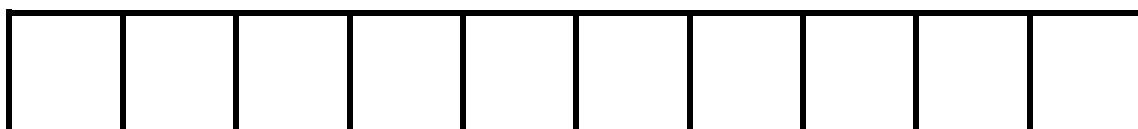
ОБОЈИ.



$$\boxed{5} + \boxed{5} = 10$$



$$\boxed{} + \boxed{} = 10$$



$$\boxed{} + \boxed{} = 10$$



ДОПУНИ. САСТАВИ 10. ОБОЈИ.

--	--	--	--	--	--	--	--	--	--

$$\square + \square = 10$$

--	--	--	--	--	--	--	--	--	--

$$\square + \square = 10$$

--	--	--	--	--	--	--	--	--	--

$$\square + \square = 10$$

ТАБЕЛА ЗА САМОПРОЦЕНУ

ШТА?	САДА ЗНАМ 	МОРАМ ЈОШ МАЛО ДА ВЕЖБАМ 	МОРАМ ЈОШ ПУНО ДА ВЕЖБАМ 
САБИРАМ БРОЈЕВЕ ДО 10			