

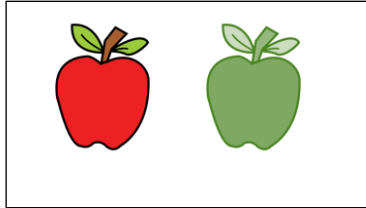
A pictogram representing the addition of two ones. It consists of two large, bold, black '1' digits flanking a central, bold, black '+' sign. The entire pictogram is enclosed within a thin black rectangular border.

САБИРАЊЕ БРОЈЕМ 1

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-00003446

САБИРАЊЕ БРОЈЕМ 1



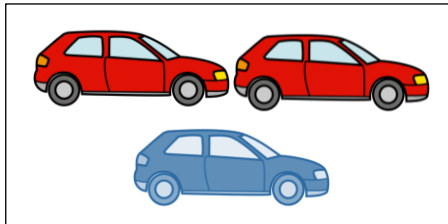
ПИШЕШ:

$$1 + 1 = 2$$



ИЗГОВАРАШ:

1 ПЛУС 1 ЈЕДНАКО 2



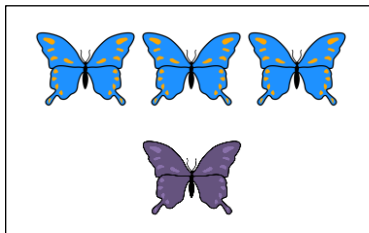
ПИШЕШ:

$$2 + 1 = 3$$



ИЗГОВАРАШ:

2 ПЛУС 1 ЈЕДНАКО 3



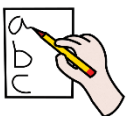
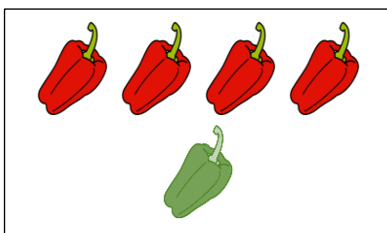
ПИШЕШ:

$$3 + 1 = 4$$



ИЗГОВАРАШ:

3 ПЛУС 1 ЈЕДНАКО 4



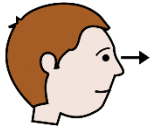
ПИШЕШ:

$$4 + 1 = 5$$

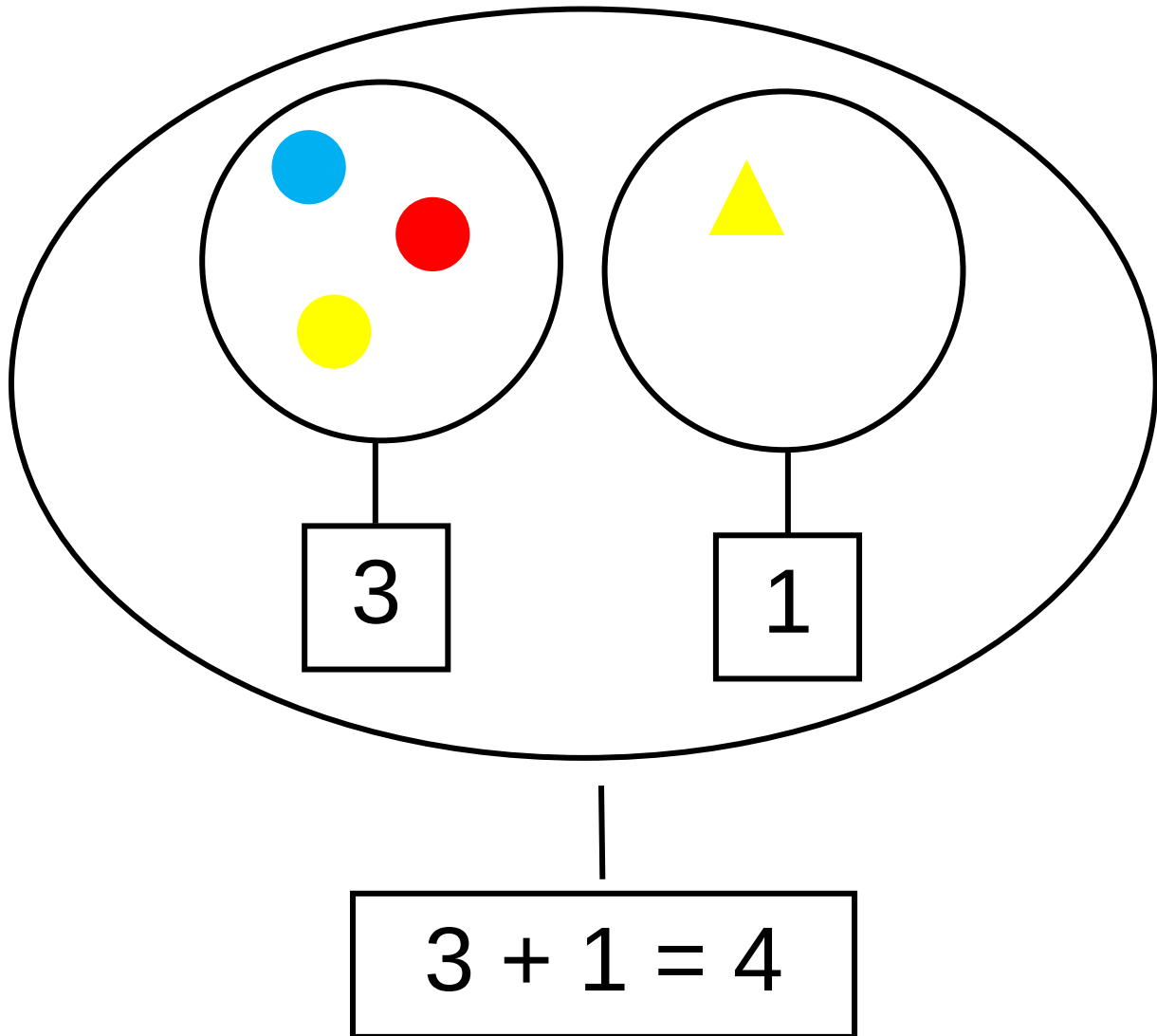


ИЗГОВАРАШ:

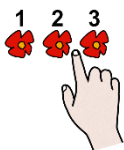
4 ПЛУС 1 ЈЕДНАКО 5



ПОГЛЕДАЈ.



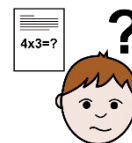
ТРИ **ПЛУС** ЈЕДАН ЈЕ ЧЕТИРИ.



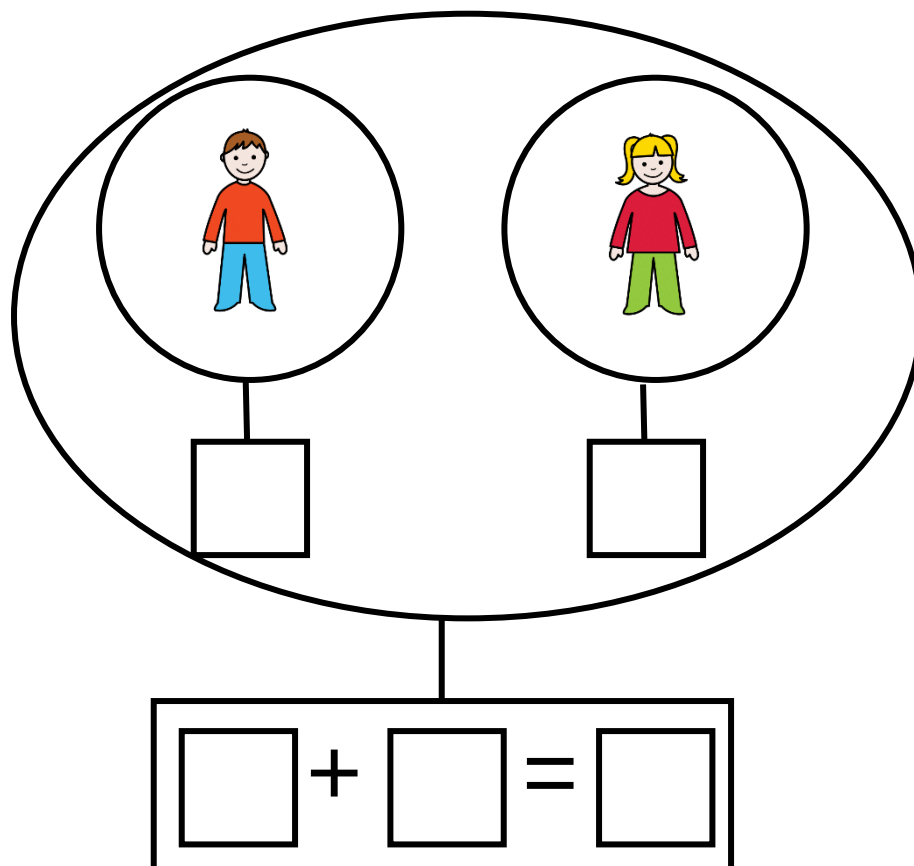
ПРЕБРОЈИ И

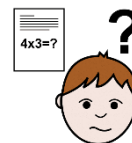
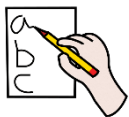
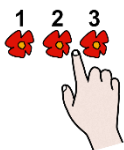


НАПИШИ БРОЈЕВЕ.



ИЗРАЧУНАЈ.

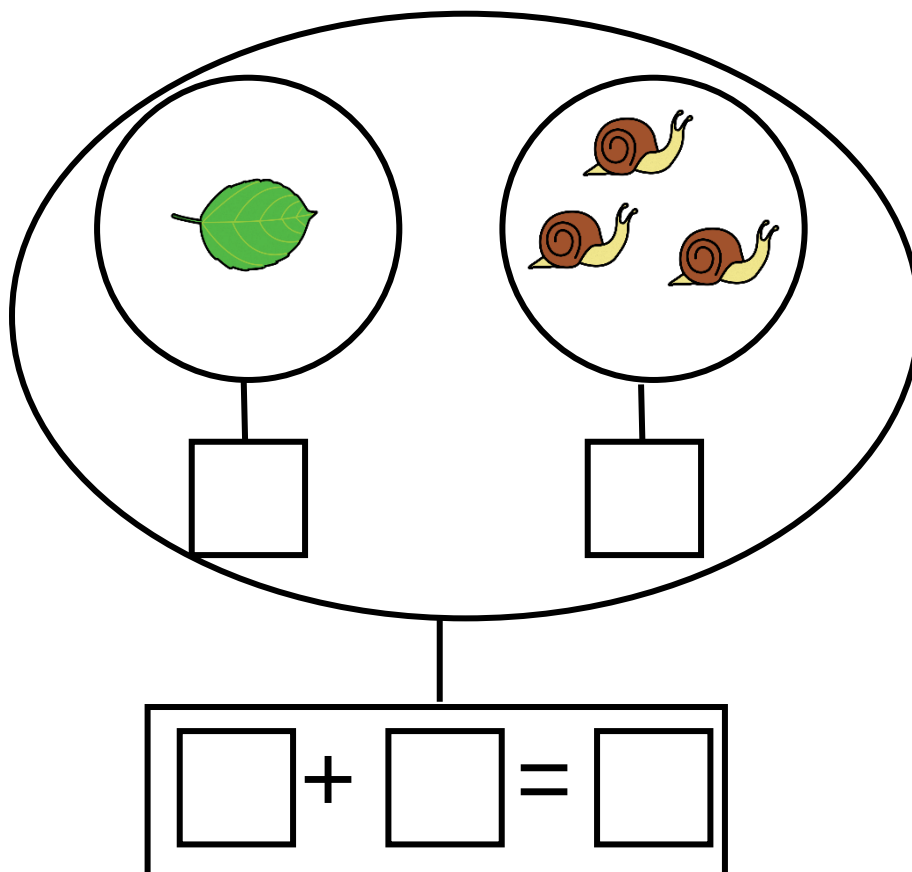


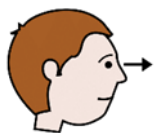


ПРЕБРОЈИ И

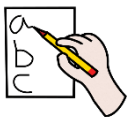
НАПИШИ БРОЈЕВЕ.

ИЗРАЧУНАЈ.





ПОГЛЕДАЈ.

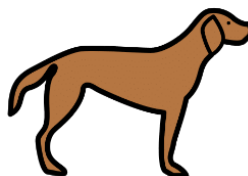
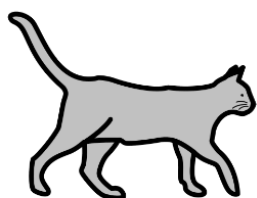


НАПИШИ БРОЈЕВЕ И



?

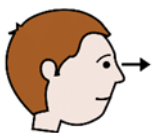
ИЗРАЧУНАЈ.



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



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



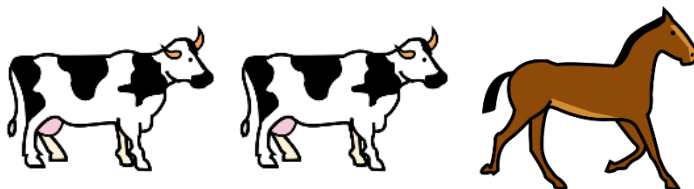
ПОГЛЕДАЈ.



НАПИШИ БРОЈЕВЕ И



ИЗРАЧУНАЈ.



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

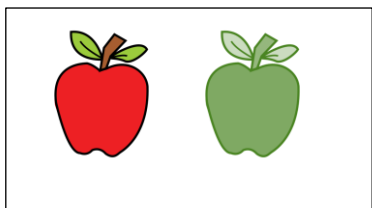


$$\square + \square = \square$$

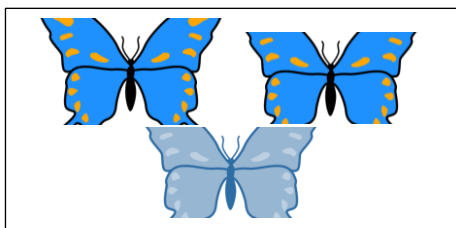
МОЖЕМО ДА



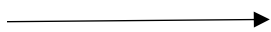
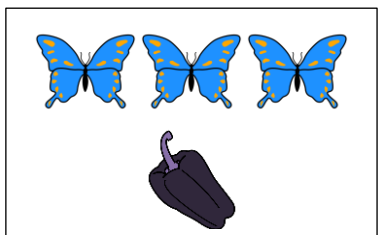
ПИШЕМО И ОВАКО.



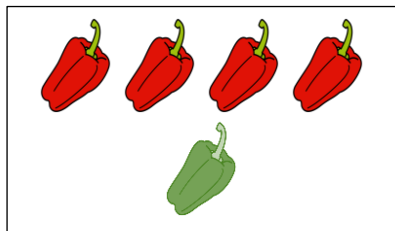
$$2 = 1 + 1$$



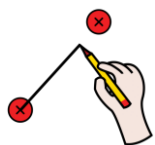
$$3 = 2 + 1$$



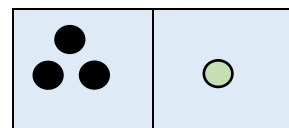
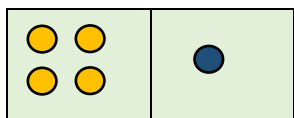
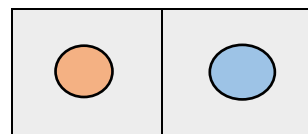
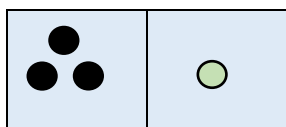
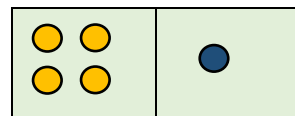
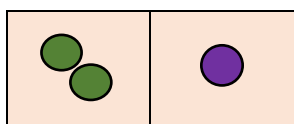
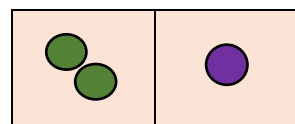
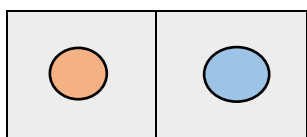
$$4 = 3 + 1$$

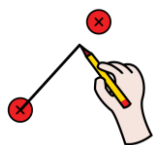


$$5 = 4 + 1$$

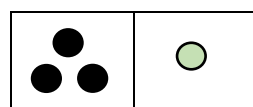
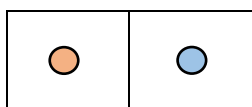
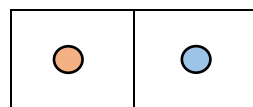
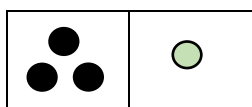
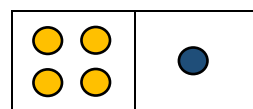
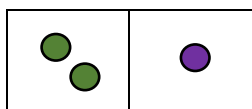
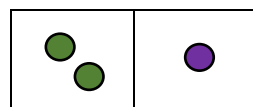
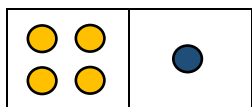


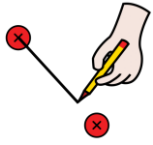
СПОЈИ ИСТЕ СЛИКЕ.



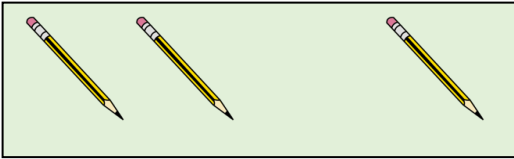


СПОЈИ ИСТЕ СЛИКЕ.

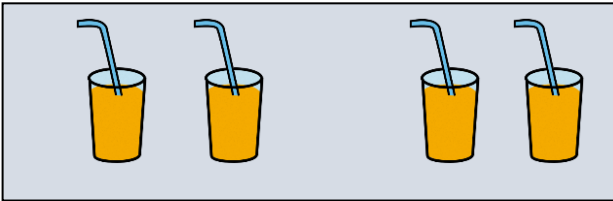




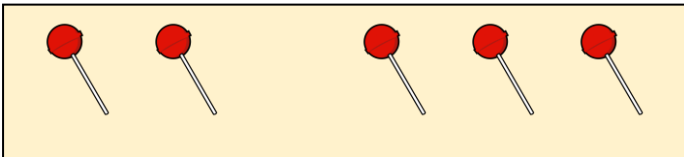
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



$$2 + 2 = 4$$



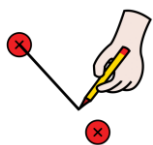
$$2 + 1 = 3$$



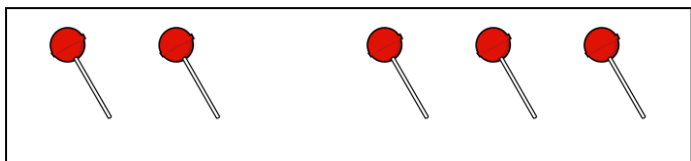
$$3 + 1 = 4$$



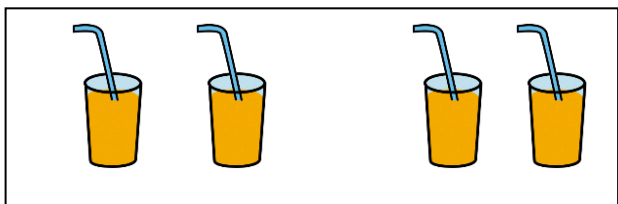
$$2 + 3 = 5$$



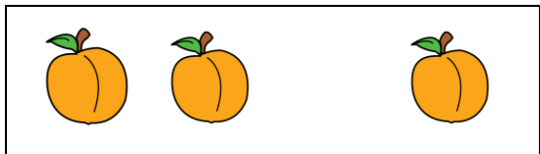
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



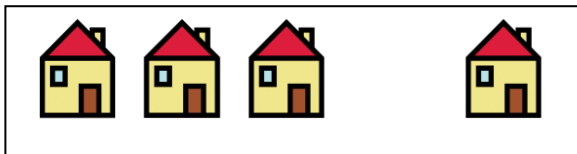
$$2 + 2 = 4$$



$$2 + 1 = 3$$



$$3 + 1 = 4$$



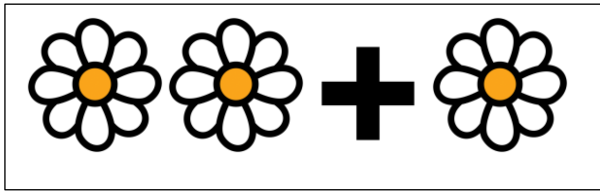
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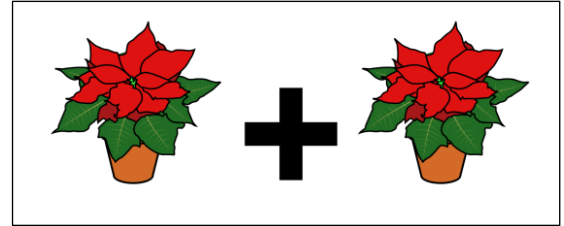
ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.



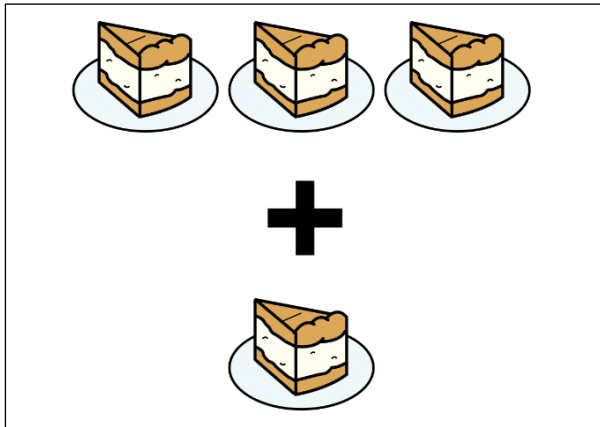
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО ИСПОД СЛИКЕ.



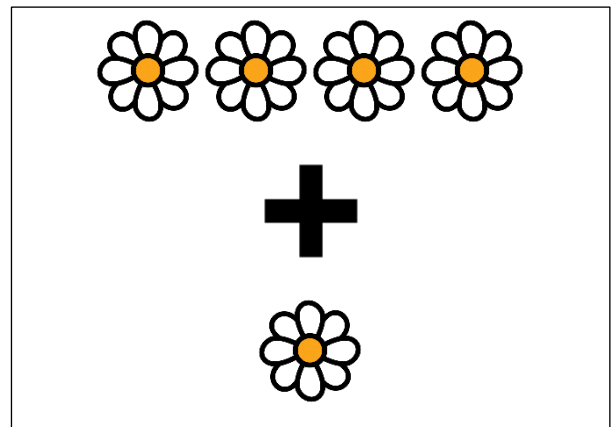
$$2 + 1 = \boxed{}$$



$$1 + 1 = \boxed{}$$



$$3 + 1 = \boxed{}$$



$$4 + 1 = \boxed{}$$



ИСЕЦИ.

5

4

3

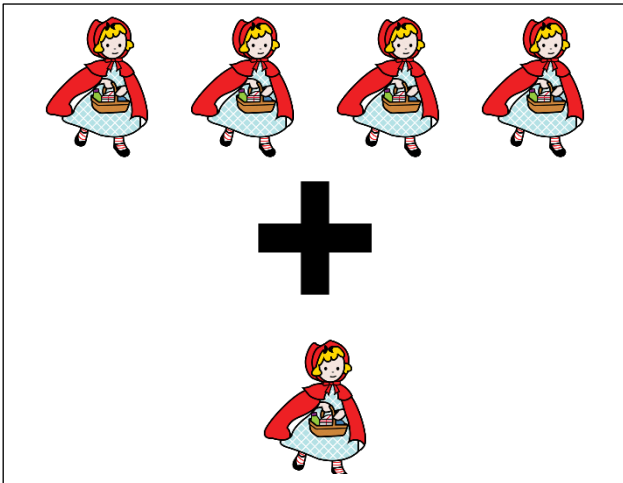
2



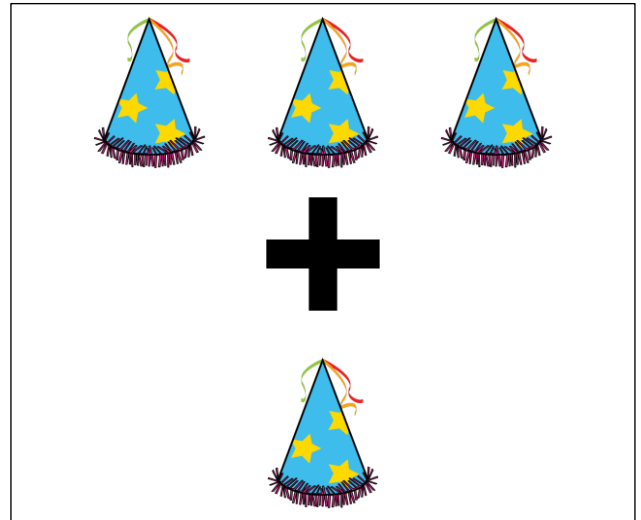
ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.



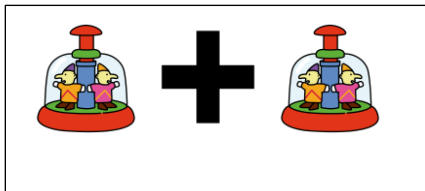
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО ИСПОД СЛИКЕ.



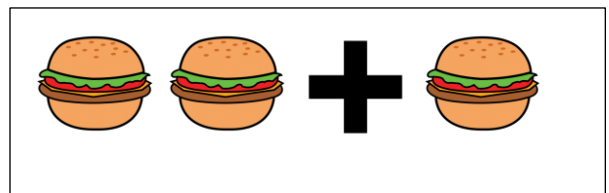
$$4 + 1 = \square$$



$$3 + 1 = \square$$



$$1 + 1 = \square$$



$$2 + 1 = \square$$



ИСЕЦИ.

5

2

3

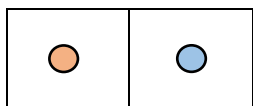
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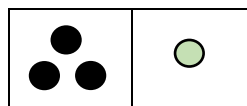
ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.



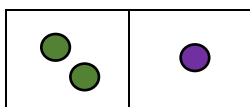
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО ИСПОД СЛИКЕ.



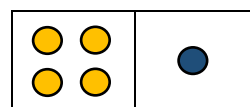
$$1 + 1 =$$



$$3 + 1 =$$



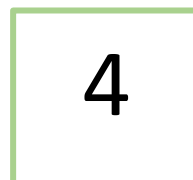
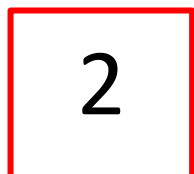
$$2 + 1 =$$



$$4 + 1 =$$



ИСЕЦИ БРОЈЕВЕ.

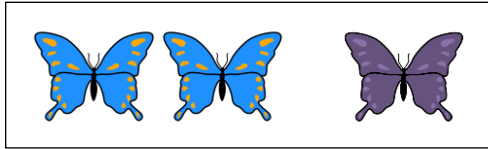




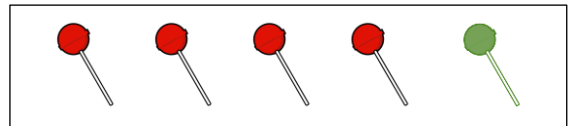
ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.



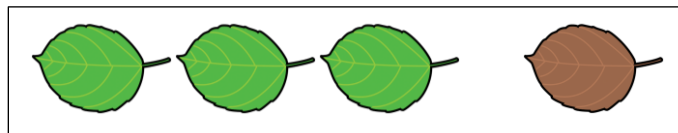
ЗАЛЕПИ БРОЈЕВЕ НА ТАЧНО МЕСТО ИСПОД СЛИКЕ.



$$\square + 1 = \square$$



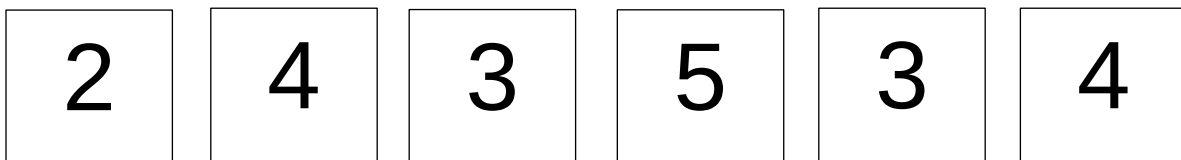
$$\square + 1 = \square$$

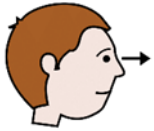


$$\square + 1 = \square$$



ИСЕЦИ БРОЈЕВЕ.





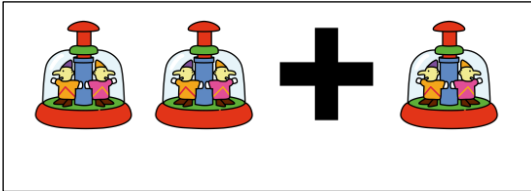
ПОГЛЕДАЈ.



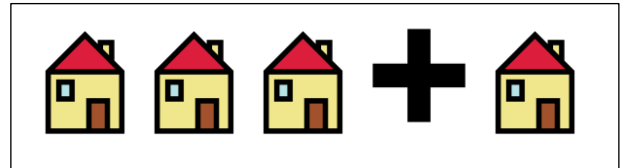
НАПИШИ БРОЈЕВЕ И



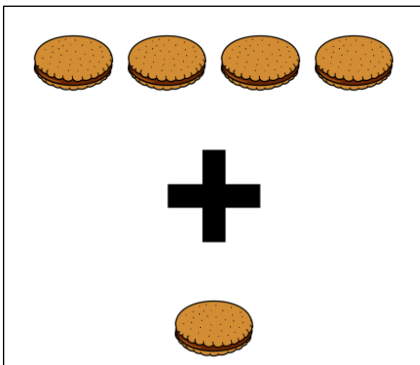
ИЗРАЧУНАЈ.



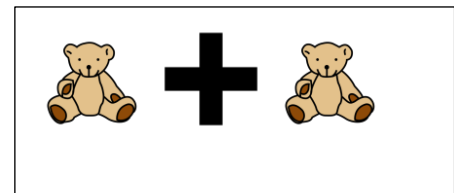
$$2 + 1 = \square$$



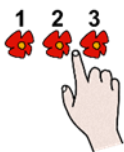
$$3 + 1 = \square$$



$$4 + 1 = \square$$



$$1 + 1 = \square$$



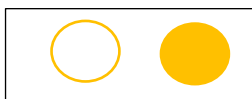
ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.



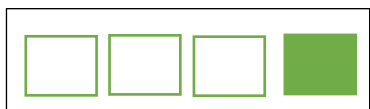
НАПИШИ ТАЧНЕ БРОЈЕВЕ ИСПОД СЛИКЕ.



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



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



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



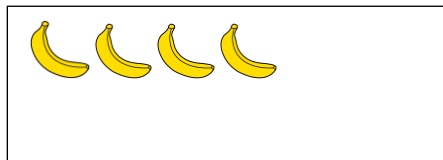
ДОЦРТАЈ И
ЛИНИЈУ.



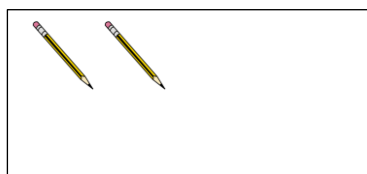
НАПИШИ ТАЧНЕ БРОЈЕВЕ НА



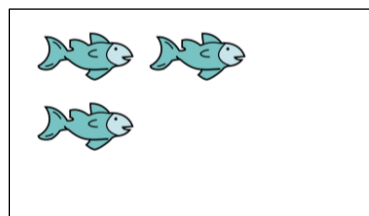
$$2 = 1 + \underline{\quad}$$



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



$$3 = 2 + \underline{\quad}$$



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



НАПИШИ ТАЧАН БРОЈ НА ЛИНИЈУ.

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

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

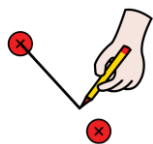
$$1 + 1 = \underline{\quad}$$

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

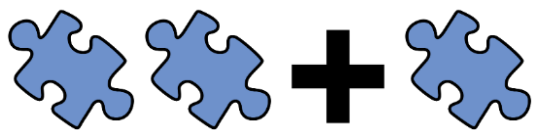
$$3 + 1 = \underline{\quad}$$

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

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



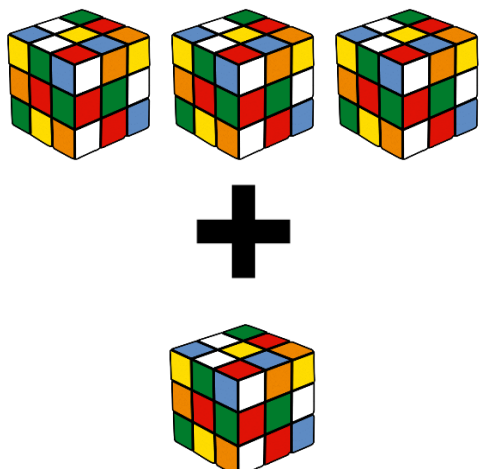
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ.



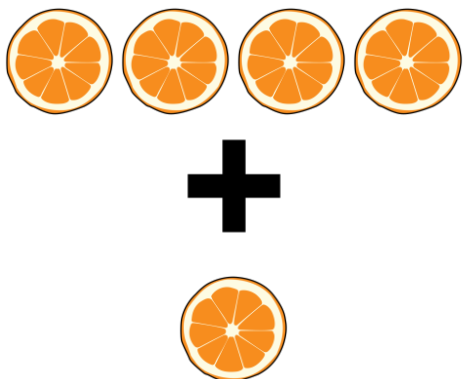
$$4 + 1 = 5$$



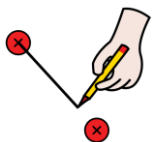
$$2 + 1 = 3$$



$$1 + 1 = 2$$



$$3 + 1 = 4$$



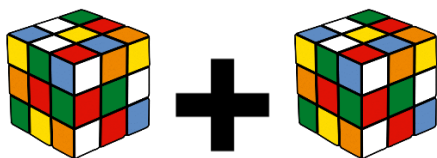
СПОЈИ СЛИКУ СА ТАЧНИМ БРОЈЕВНИМ ИЗРАЗОМ .



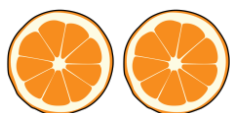
$$4 + 1 = 5$$



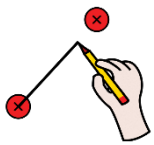
$$2 + 1 = 3$$



$$3 + 1 = 4$$



$$1 + 1 = 2$$



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$1 + 1 =$$

3

$$2 + 1 =$$

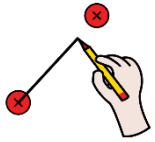
5

$$3 + 1 =$$

2

$$4 + 1 =$$

4



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$1 + 1 =$$

3

$$2 + 1 =$$

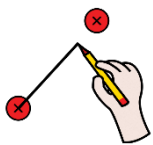
5

$$3 + 1 =$$

2

$$4 + 1 =$$

4



СПОЈИ БРОЈЕВНИ ИЗРАЗ СА ТАЧНИМ РЕЗУЛТАТОМ.

$$1 + 1 =$$

4

3

$$3 + 1 =$$

5

2

$$2 + 1 =$$

$$4 + 1 =$$



?



ИЗРАЧУНАЈ.



НАПИШИ ТАЧАН РЕЗУЛТАТ.

$$1 + 1 = \square$$

$$4 + 1 = \square$$

$$2 + 1 = \square$$

$$3 + 1 = \square$$



ПРОЧИТАЈ.



4+3=?

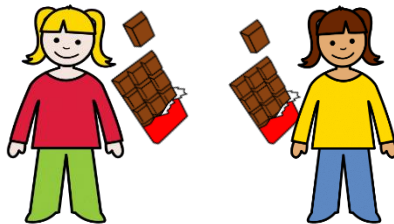


ИЗРАЧУНАЈ.

ПЕТРА ИМА 1 ЧОКОЛАДУ.

АНА ИМА ИСТО 1 ЧОКОЛАДУ.

КОЛИКО ЧОКОЛАДА ИМАЈУ ЗАЈЕДНО?



_____ + _____ = _____

ЗАЈЕДНО ИМАЈУ _____ ЧОКОЛАДЕ.



ИСЕЦИ.

1

1

2

2

$4+3=?$



ИЗРАЧУНАЈ.



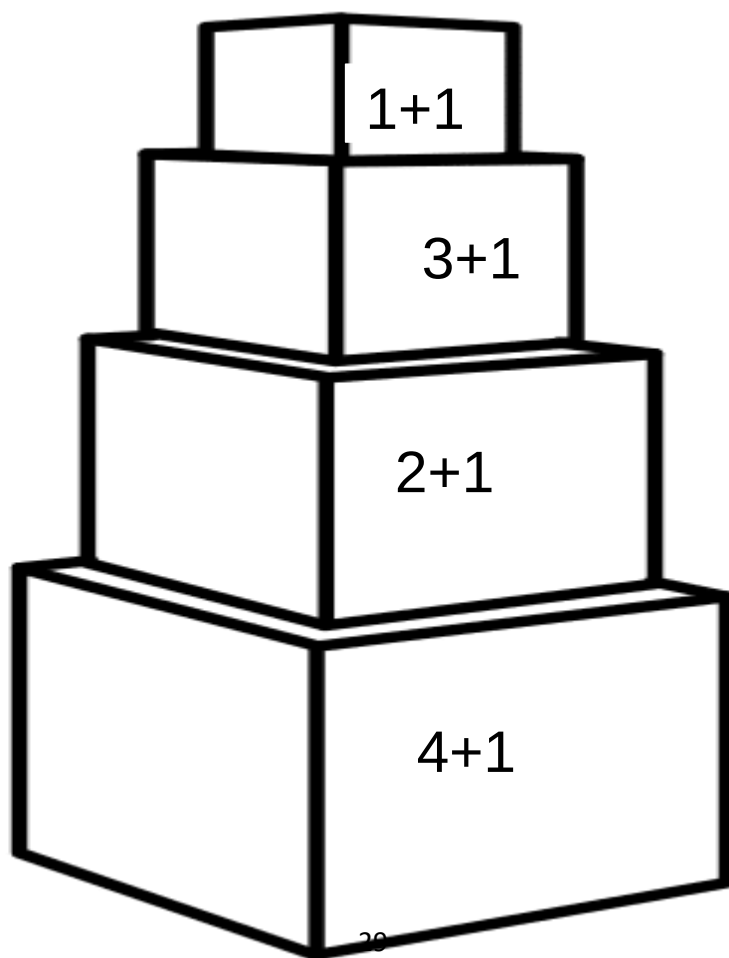
ОБОЈИ.

2 = 

3 = 

4 = 

5 = 



ШТА?	ЗНАМ СВЕ 	МОРАМ ЈОШ МАЛО ДА ВЕЖБАМ 	МОРАМ ЈОШ ПУНО ДА ВЕЖБАМ 
ДА ДОДАЈЕМ БРОЈ 1			