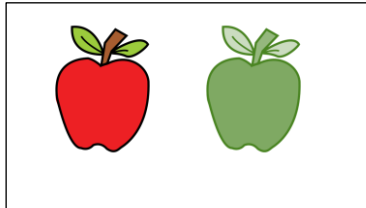
A large, bold, black pictogram representing the equation 1 + 1. The numbers '1' and the plus sign '+' are stylized and spaced out.

SABIRANJE BROJEM 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-000034462

SABIRANJE BROJEM 1



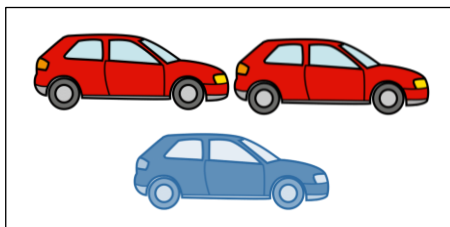
PIŠEŠ:

$$1 + 1 = 2$$



IZGOVARAŠ:

1 PLUS 1 JEDNAKO 2



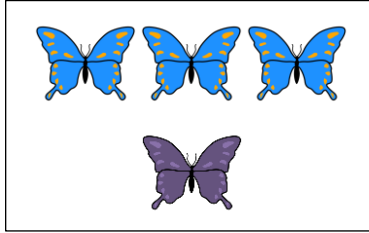
PIŠEŠ:

$$2 + 1 = 3$$



IZGOVARAŠ:

2 PLUS 1 JEDNAKO 3



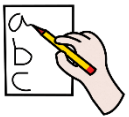
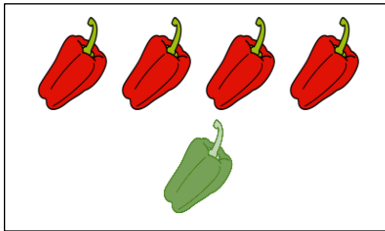
PIŠEŠ:

$$3 + 1 = 4$$



IZGOVARAŠ:

3 PLUS 1 JEDNAKO 4



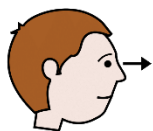
PIŠEŠ:

$$4 + 1 = 5$$

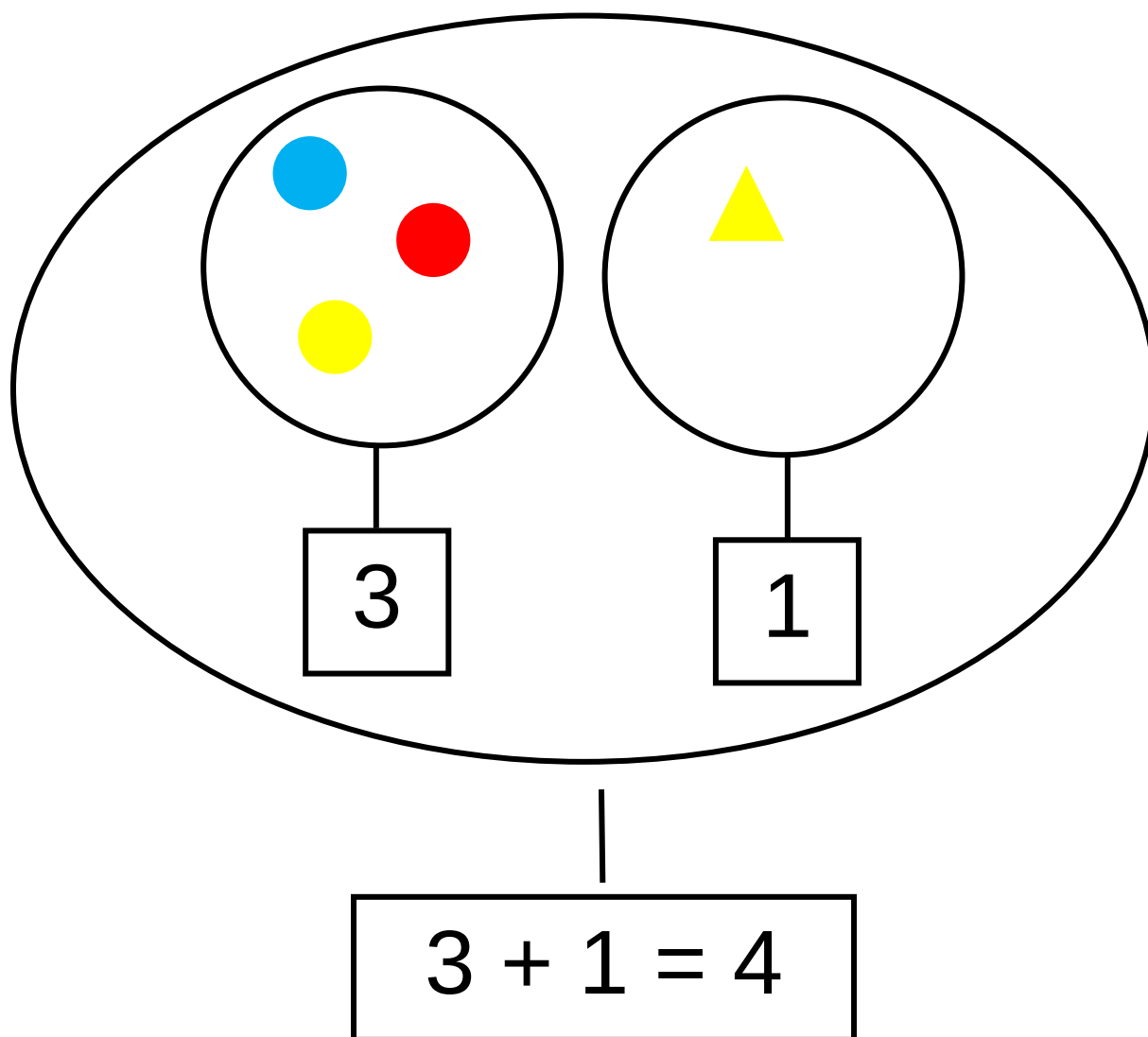


IZGOVARAŠ:

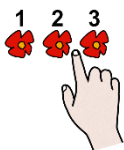
4 PLUS 1 JEDNAKO 5



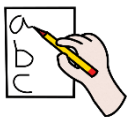
POGLEDAJ.



TRI **PLUS** JEDAN JE ČETIRI.



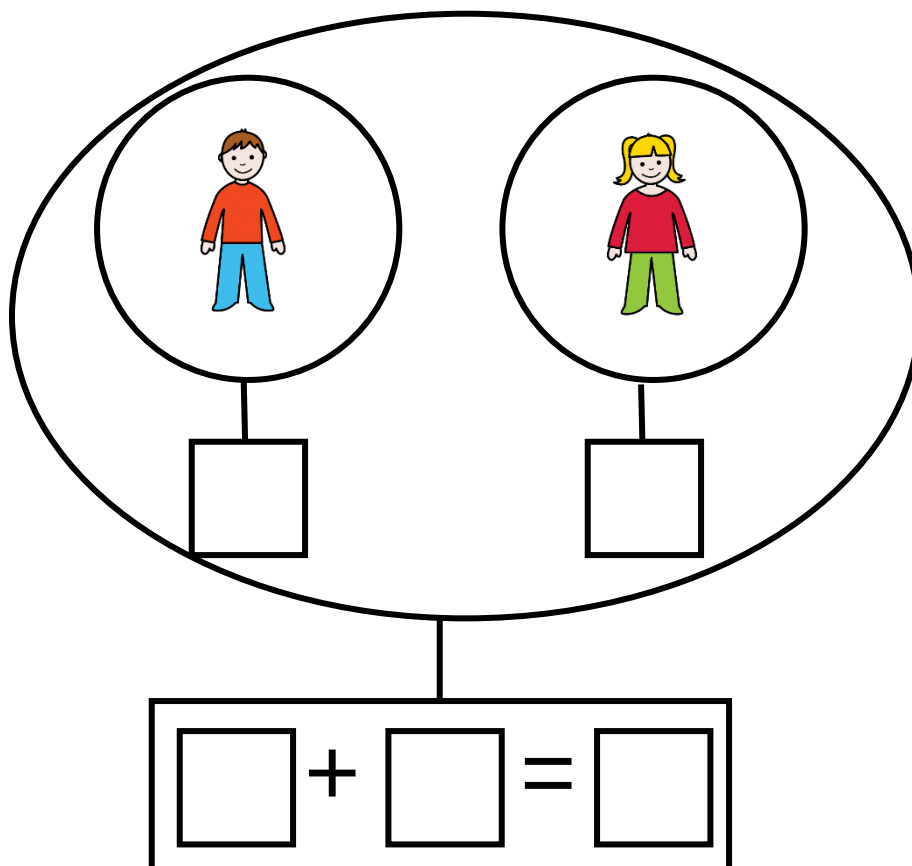
PREBROJI I

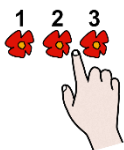


NAPIŠI BROJEVE.

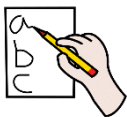


IZRAČUNAJ.





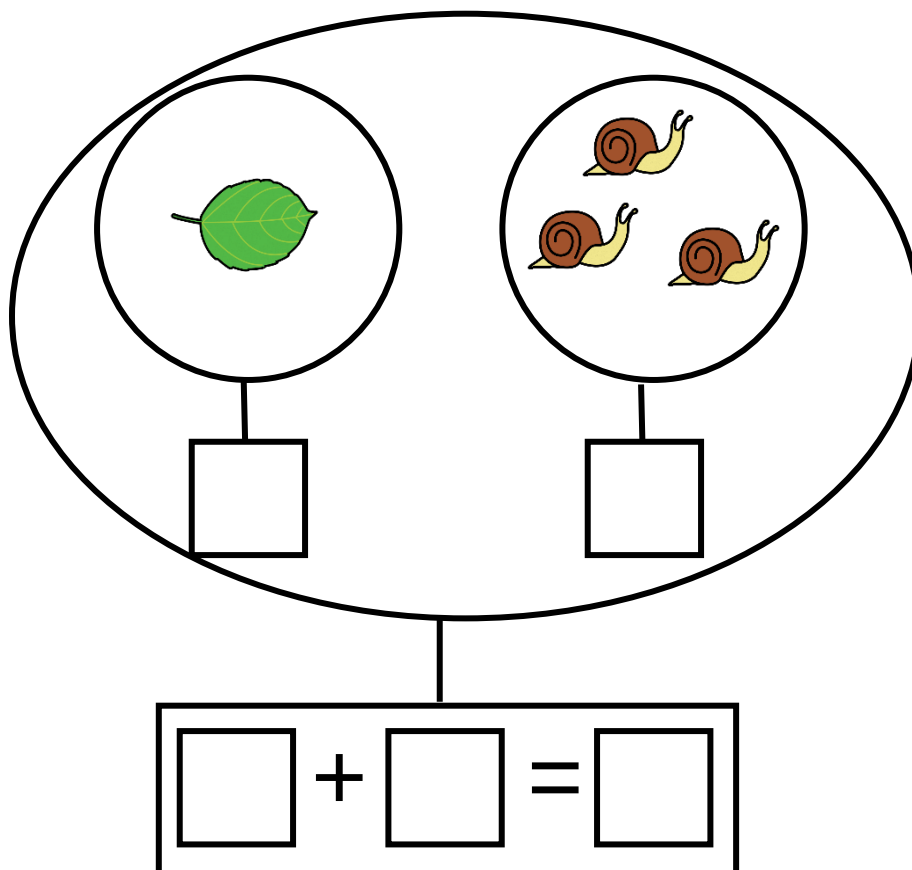
PREBROJI I

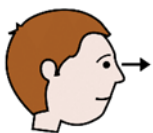


NAPIŠI BROJEVE.

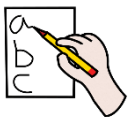


IZRAČUNAJ.





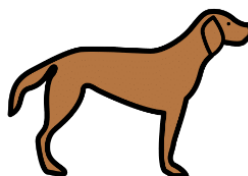
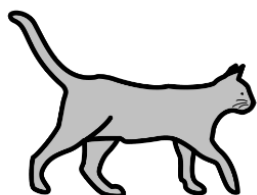
POGLEDAJ.



NAPIŠI BROJEVE I



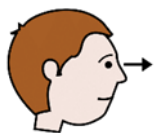
IZRAČUNAJ.



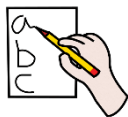
$$\square + \square = \square$$



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



POGLEDAJ.

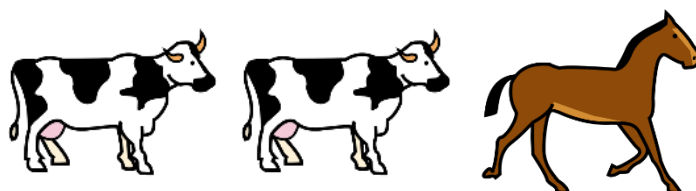


NAPIŠI BROJEVE I



?

IZRAČUNAJ.



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

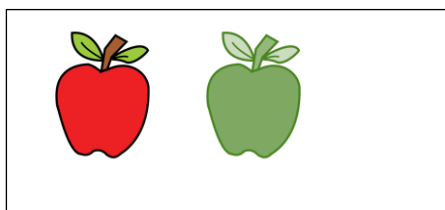


$$\square + \square = \square$$

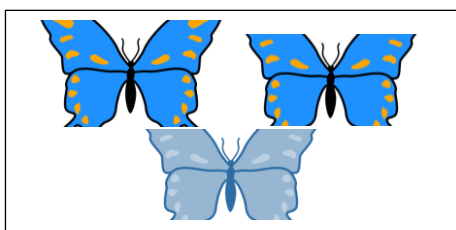
MOŽEMO DA



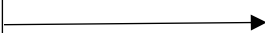
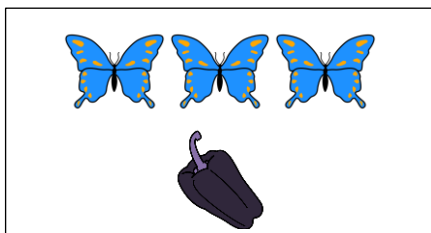
PIŠEMO I OVAKO.



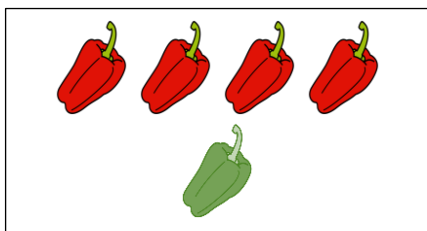
$$2 = 1 + 1$$



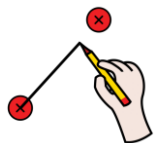
$$3 = 2 + 1$$



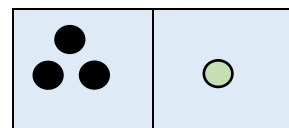
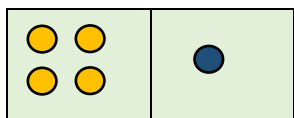
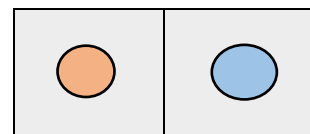
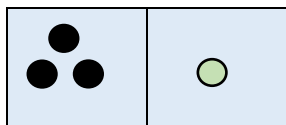
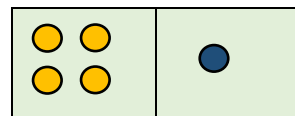
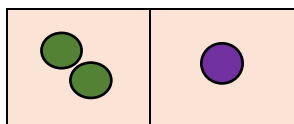
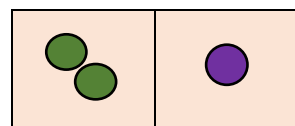
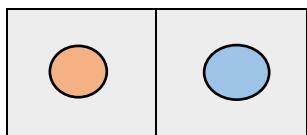
$$4 = 3 + 1$$

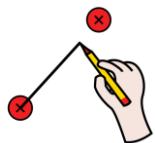


$$5 = 4 + 1$$

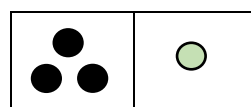
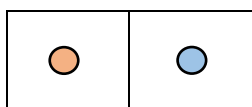
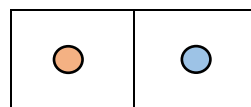
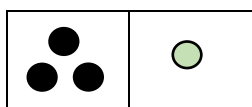
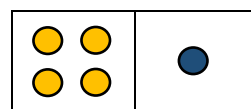
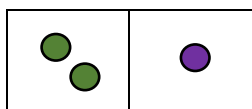
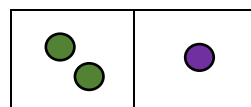
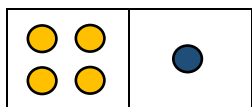


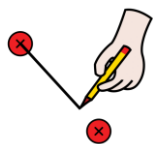
SPOJI ISTE SLIKE.



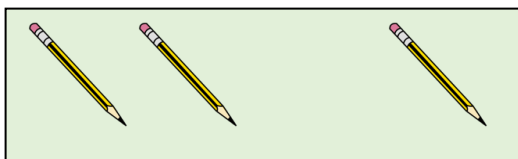


SPOJI ISTE SLIKE.

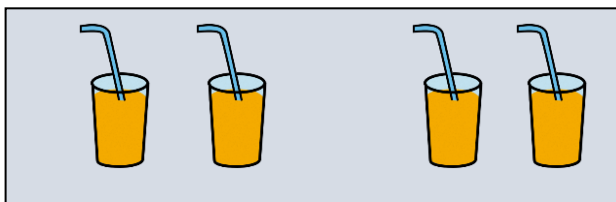




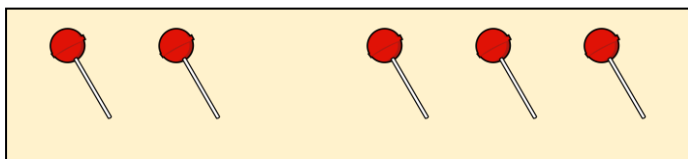
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM.



$$2 + 2 = 4$$



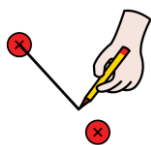
$$2 + 1 = 3$$



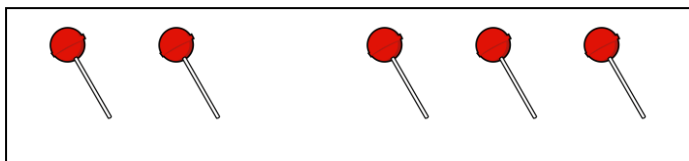
$$3 + 1 = 4$$



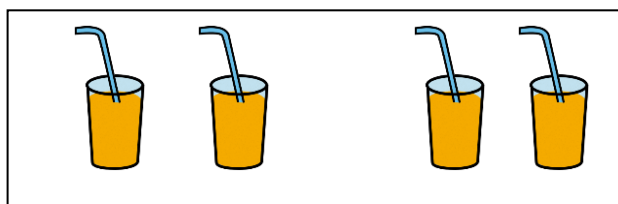
$$2 + 3 = 5$$



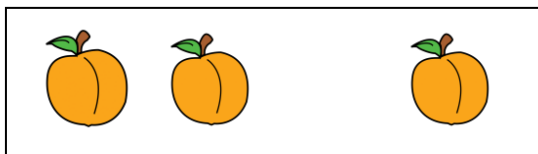
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM.



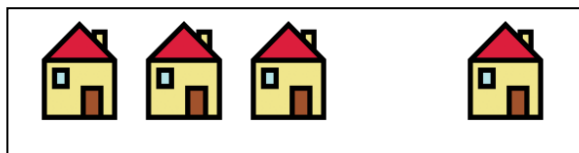
$$2 + 2 = 4$$



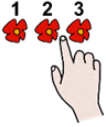
$$2 + 1 = 3$$



$$3 + 1 = 4$$



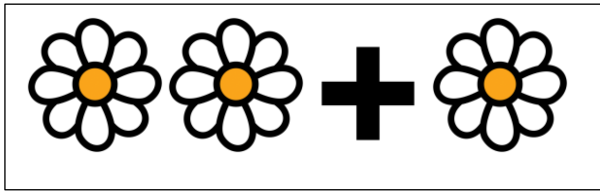
$$2 + 3 = 5$$



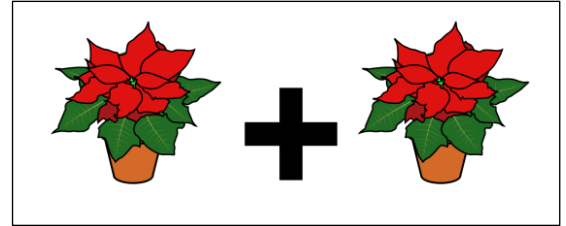
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



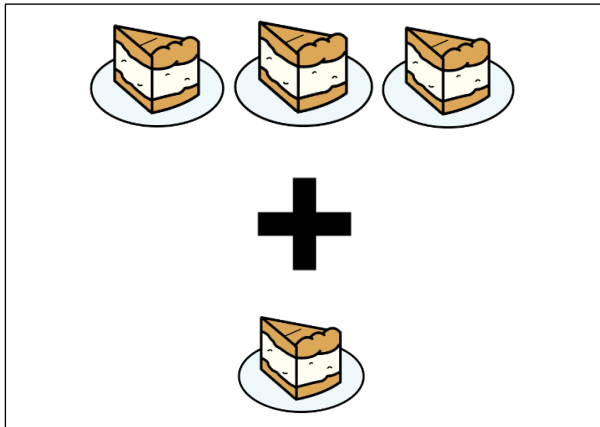
ZALEPI BROJEVE NA TAČNO MESTO ISPOD SLIKE.



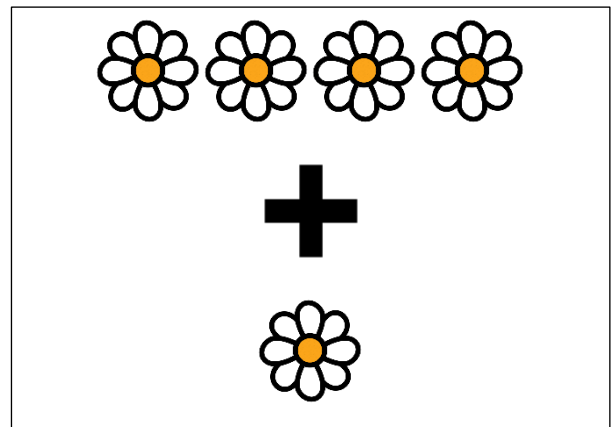
$$2 + 1 = \boxed{}$$



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



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



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



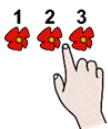
ISECI.

5

4

3

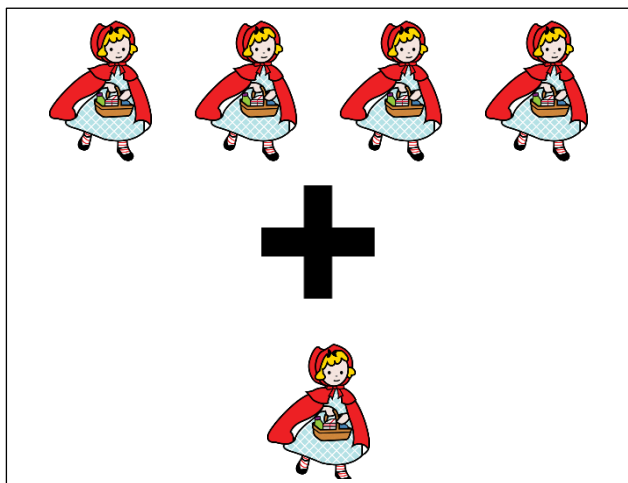
2



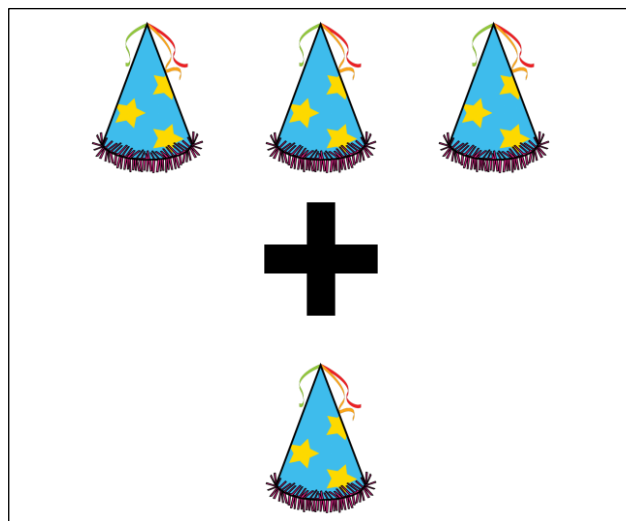
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



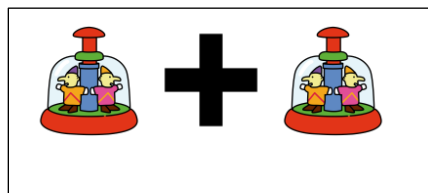
ZALEPI BROJEVE NA TAČNO MESTO ISPOD SLIKE.



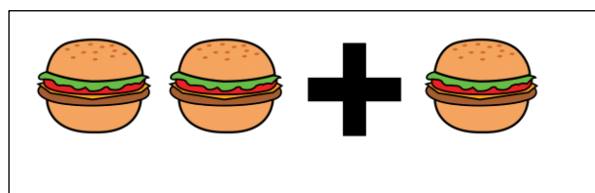
$$4 + 1 = \square$$



$$3 + 1 = \square$$



$$1 + 1 = \square$$



$$2 + 1 = \square$$



ISECI.

5

2

3

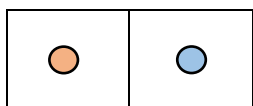
4



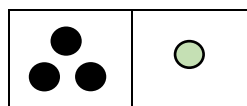
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



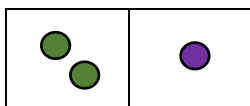
ZALEPI BROJEVE NA TAČNO MESTO ISPOD SLIKE.



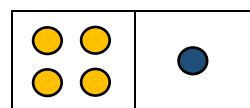
$$1 + 1 = \boxed{}$$



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



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



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



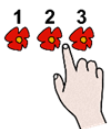
ISECI BROJEVE.

5

2

4

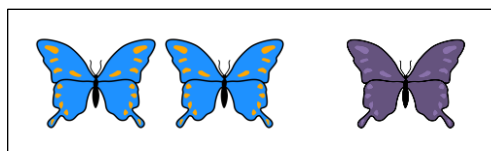
3



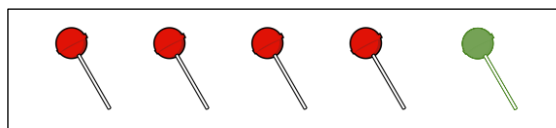
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



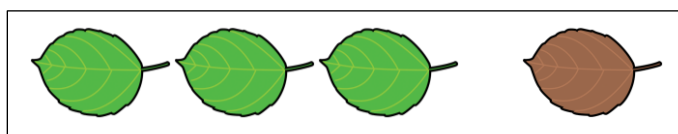
ZALEPI BROJEVE NA TAČNO MESTO ISPOD SLIKE.



$$\square + 1 = \square$$



$$\square + 1 = \square$$



$$\square + 1 = \square$$



ISECI BROJEVE.

2

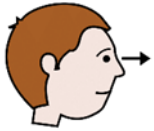
4

3

5

3

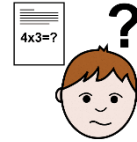
4



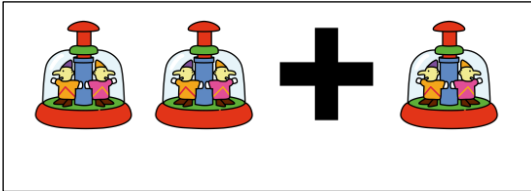
POGLEDAJ.



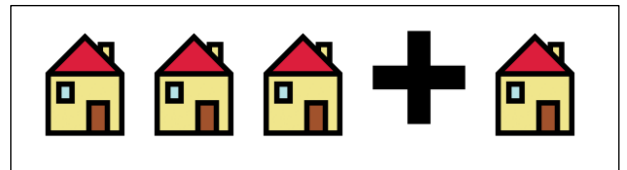
NAPIŠI BROJEVE I



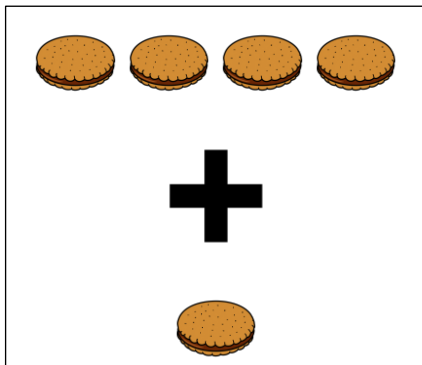
IZRAČUNAJ.



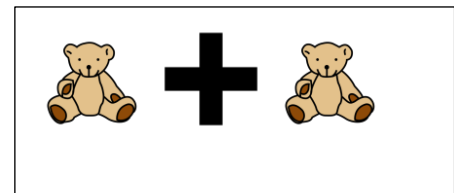
$$2 + 1 = \square$$



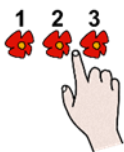
$$3 + 1 = \square$$



$$4 + 1 = \square$$



$$1 + 1 = \square$$



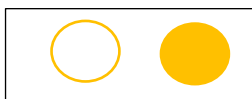
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



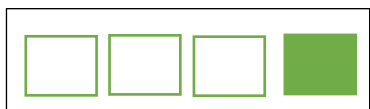
NAPIŠI TAČNE BROJEVE ISPOD SLIKE.



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



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



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



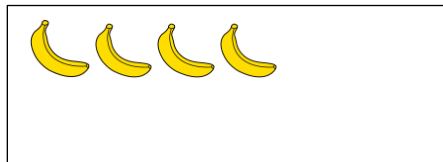
DOCRTAJ I



NAPIŠI TAČNE BROJEVE NA LINIJU.



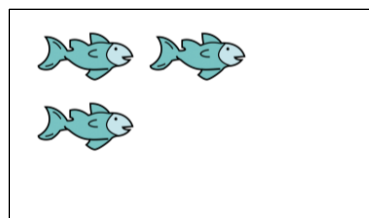
$$2 = 1 + \underline{\quad}$$



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



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



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



NAPIŠI TAČAN BROJ NA LINIJU.

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

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

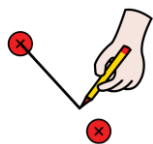
$$1 + 1 = \underline{\quad}$$

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

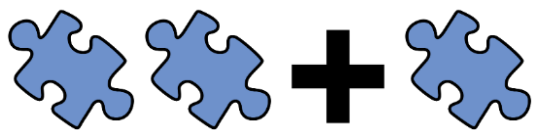
$$3 + 1 = \underline{\quad}$$

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

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



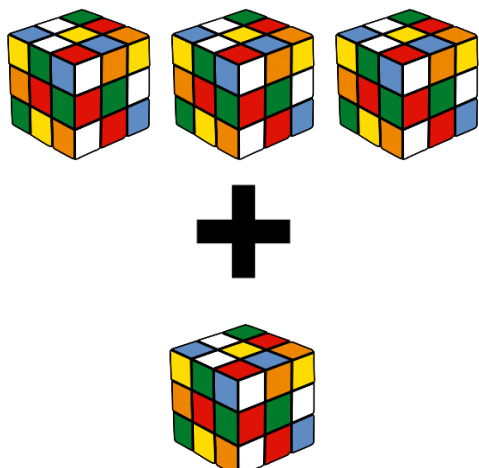
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM.



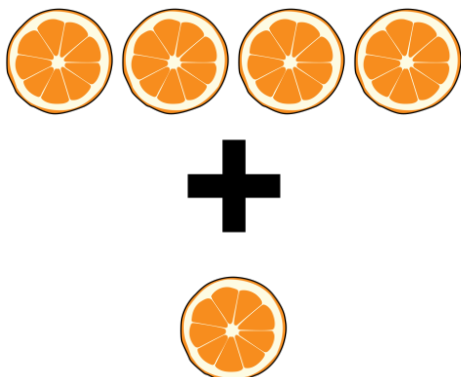
$$4 + 1 = 5$$



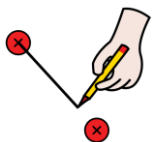
$$2 + 1 = 3$$



$$1 + 1 = 2$$



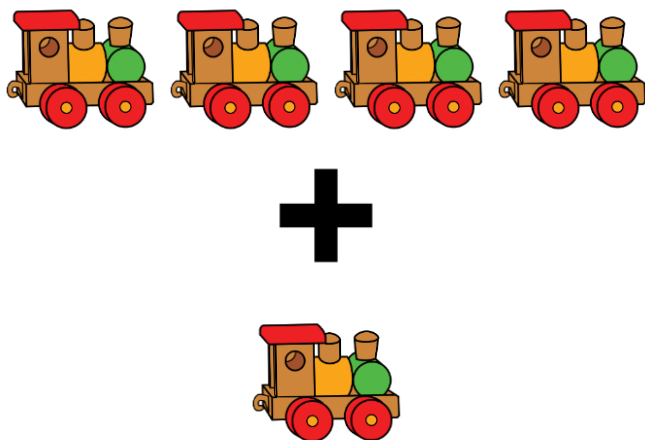
$$3 + 1 = 4$$



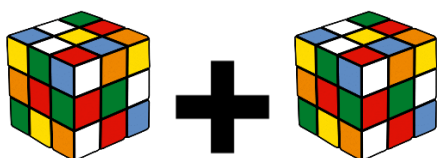
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM .



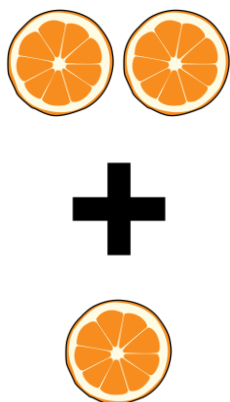
$$4 + 1 = 5$$



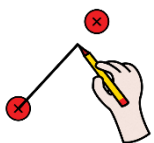
$$2 + 1 = 3$$



$$3 + 1 = 4$$



$$1 + 1 = 2$$



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$$1 + 1 =$$

3

$$2 + 1 =$$

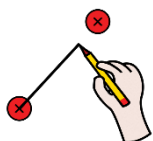
5

$$3 + 1 =$$

2

$$4 + 1 =$$

4



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$$1 + 1 =$$

3

$$2 + 1 =$$

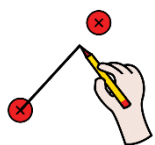
5

$$3 + 1 =$$

2

$$4 + 1 =$$

4



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$$1 + 1 =$$



$$3 + 1 =$$



$$2 + 1 =$$

$$4 + 1 =$$



?



IZRAČUNAJ.



NAPIŠI TAČAN REZULTAT.

$$1 + 1 = \square$$

$$4 + 1 = \square$$

$$2 + 1 = \square$$

$$3 + 1 = \square$$



PROČITAJ.



IZRAČUNAJ.

PETRA IMA 1 ČOKOLADU.

ANA IMA ISTO 1 ČOKOLADU.

KOLIKO ČOKOLADA IMAJU ZAJEDNO?



_____ + _____ = _____

ZAJEDNO IMAJU _____ ČOKOLADE.



ISECI.

1

1

2

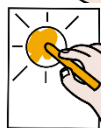
2



?



IZRAČUNAJ.



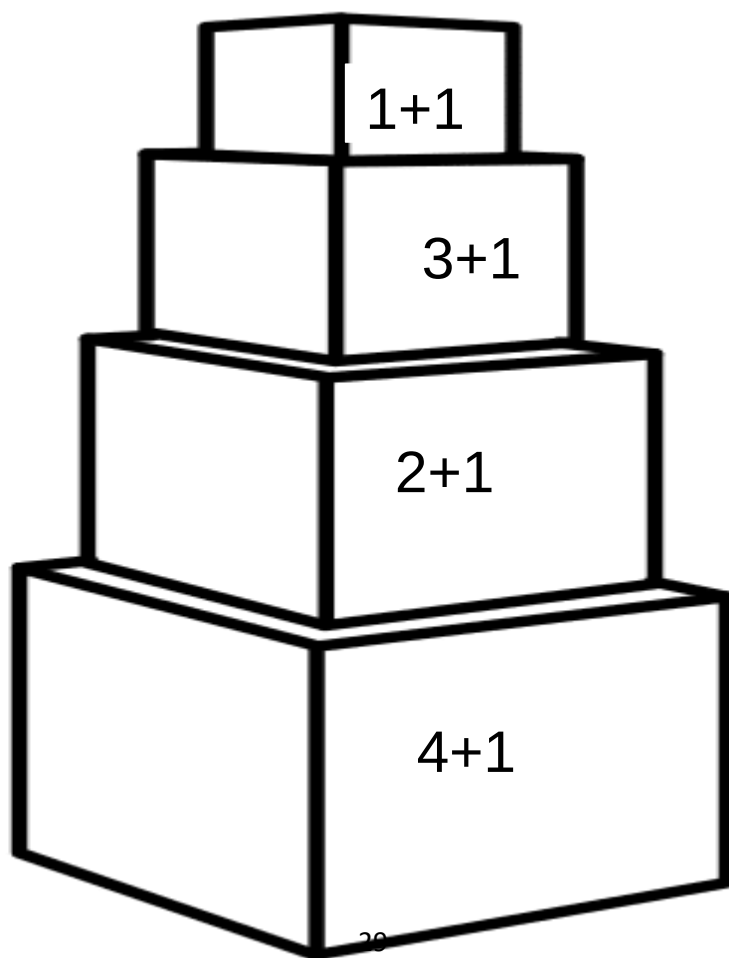
OBOJI.

2 = 

3 = 

4 = 

5 = 



ŠTA?	ZNAM SVE 	MORAM JOŠ MALO DA VEŽBAM 	MORAM JOŠ PUNO DA VEŽBAM 
DA DODAJEM BROJ 1			