

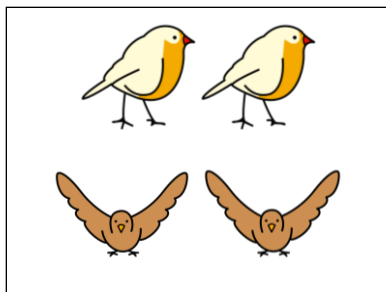
$$3+2=5$$

SABIRANJE DO 5

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 BROJEVIMA DO 5



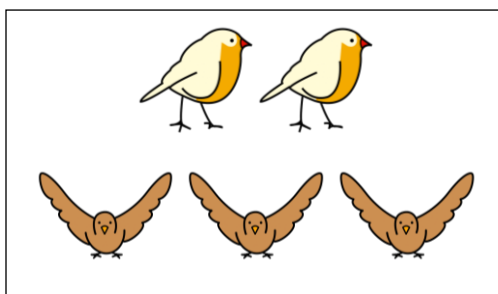
PIŠEŠ:

$$2 + 2 = 4$$



IZGOVARAŠ:

2 PLUS 2 JEDNAKO 4



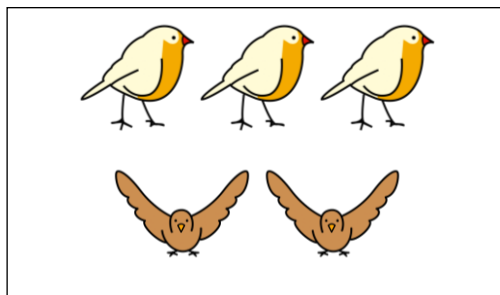
PIŠEŠ:

$$2 + 3 = 5$$



IZGOVARAŠ:

2 PLUS 3 JEDNAKO 5



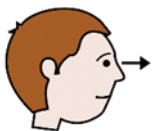
PIŠEŠ:

$$3 + 2 = 5$$



IZGOVARAŠ:

3 PLUS 2 JEDNAKO 5



POGLEDAJ.



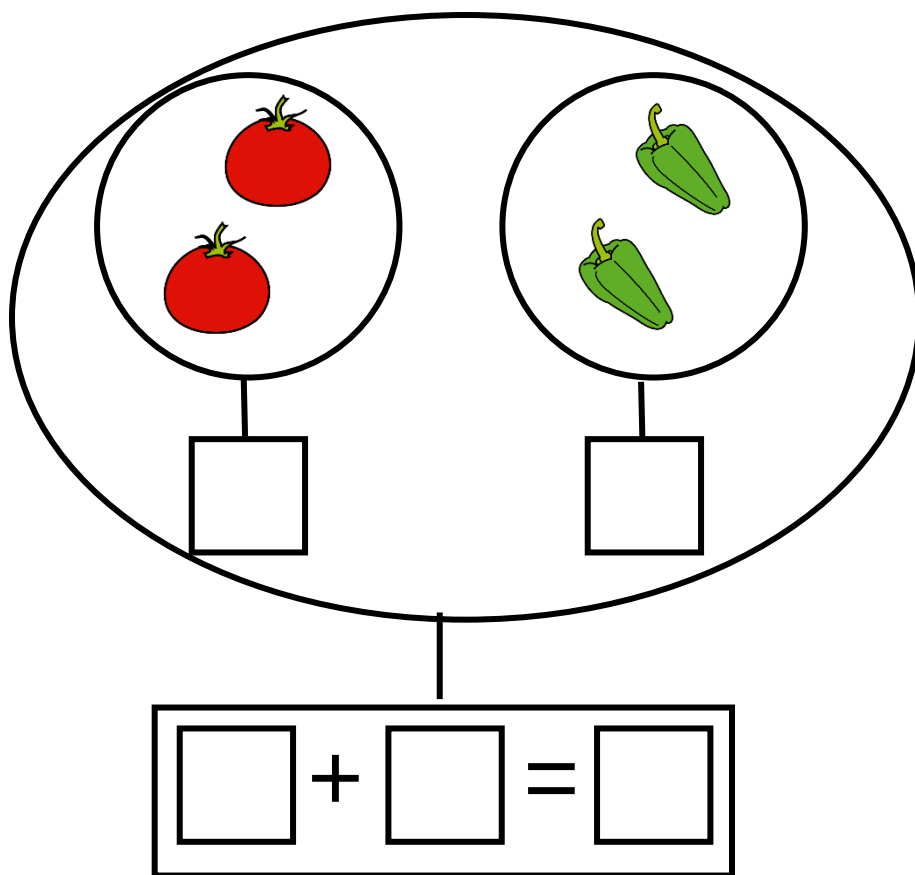
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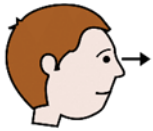


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IZRAČUNAJ.





POGLEDAJ.



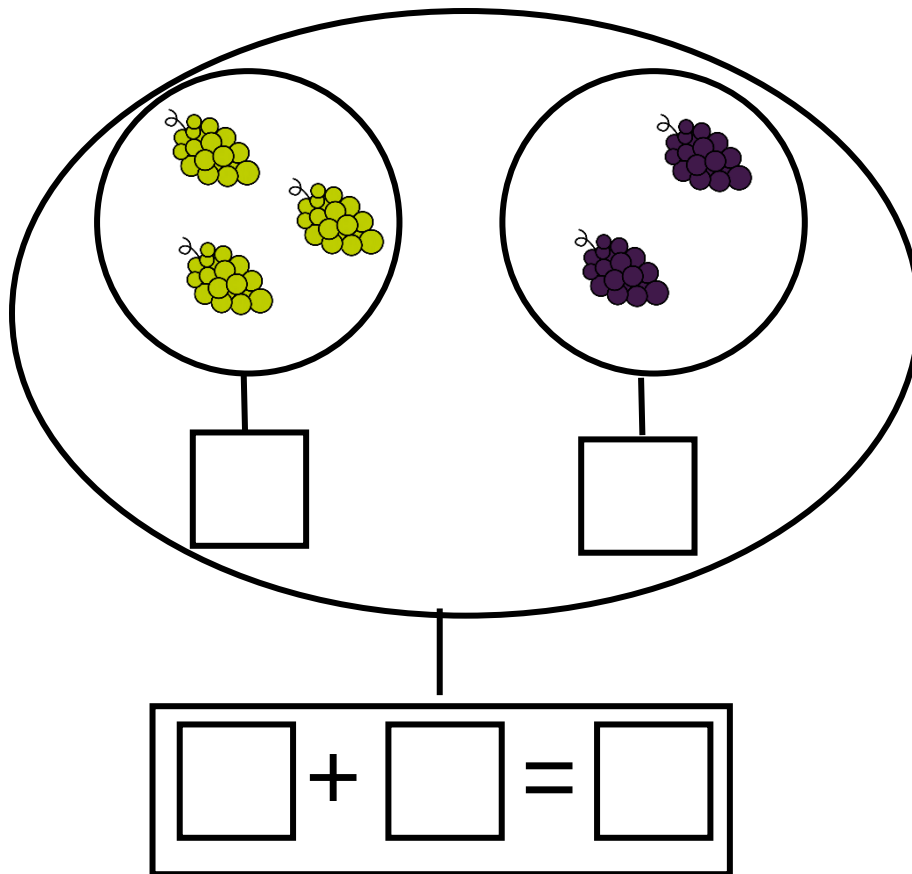
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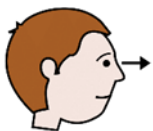


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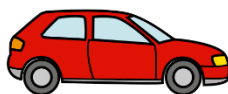
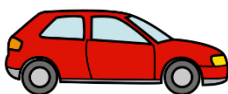
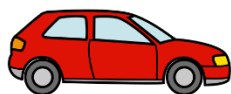
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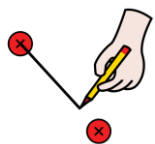
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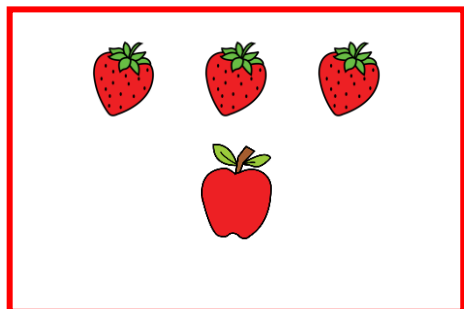
$$\square + \square = \square$$



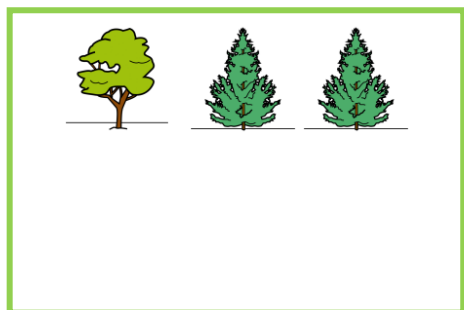
$$\square + \square = \square$$



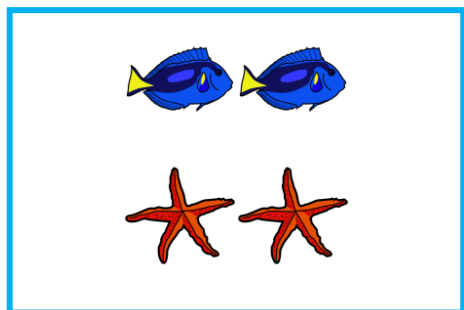
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM.



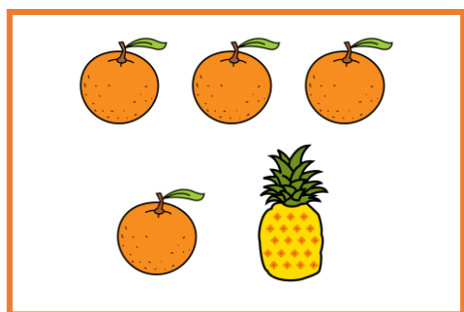
$$4 + 1 = 5$$



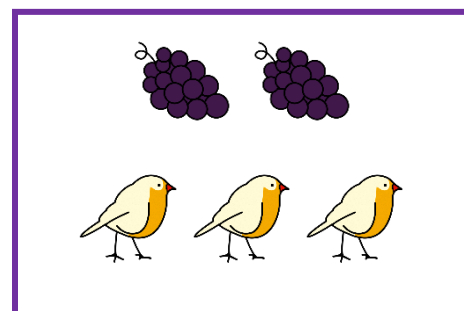
$$2 + 2 = 4$$



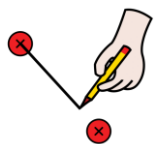
$$3 + 1 = 4$$



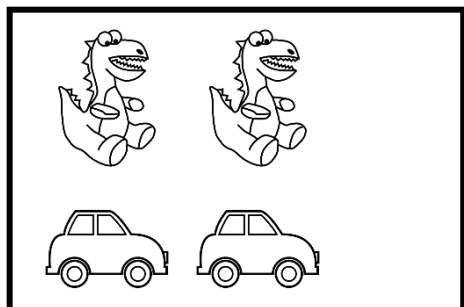
$$2 + 3 = 5$$



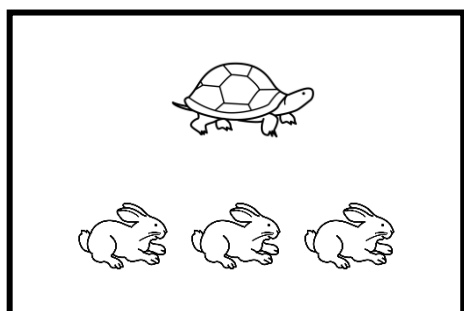
$$1 + 2 = 3$$



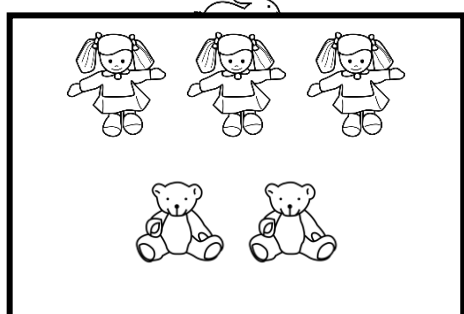
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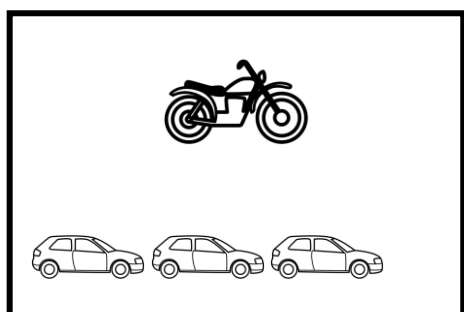
$$1 + 3 = 4$$



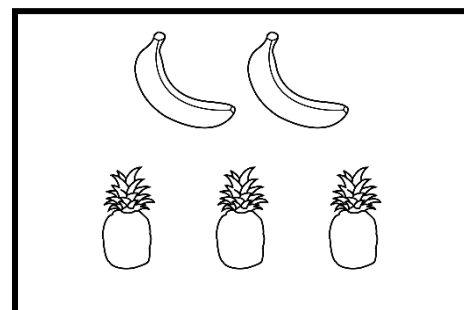
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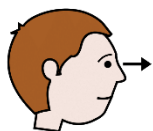
$$1 + 3 = 4$$



$$2 + 2 = 4$$



$$3 + 2 = 5$$



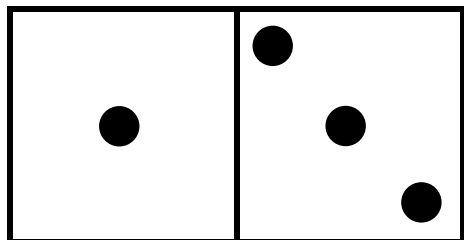
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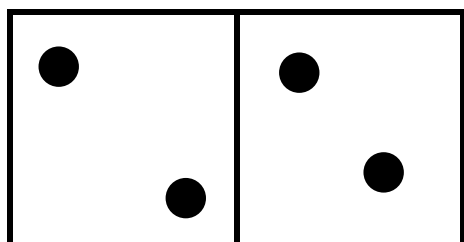
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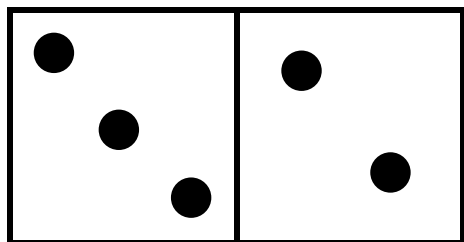
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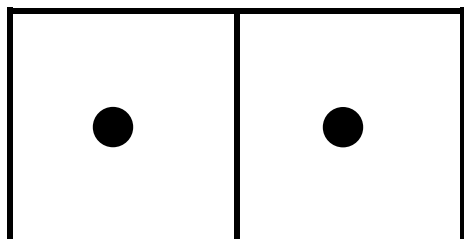
$$1 + 3 = \square$$



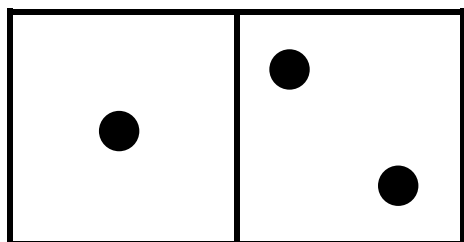
$$2 + 2 = \square$$



$$3 + 2 = \square$$



$$1 + 1 = \square$$



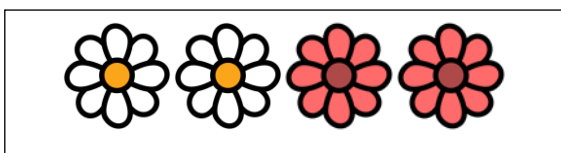
$$1 + 2 = \square$$



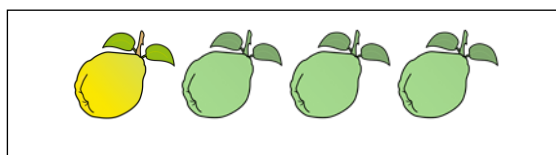
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



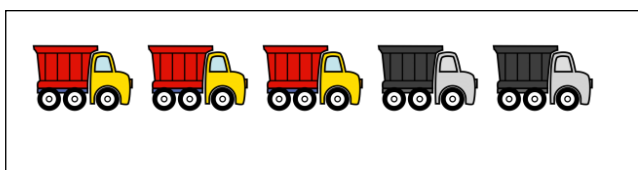
ZALEPI BROJEVE NA TAČNO MESTO ISPOD SLIKE.



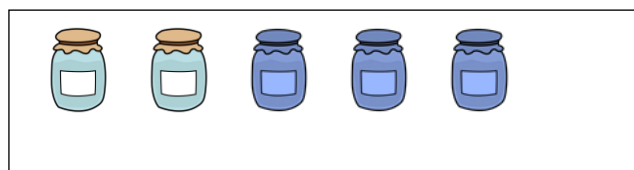
$$2 + 2 =$$



$$1 + 3 =$$



$$3 + 2 =$$



$$2 + 3 =$$



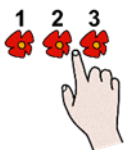
ISECI BROJEVE.

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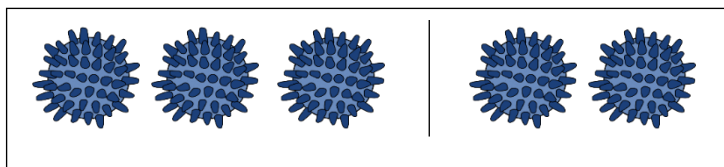
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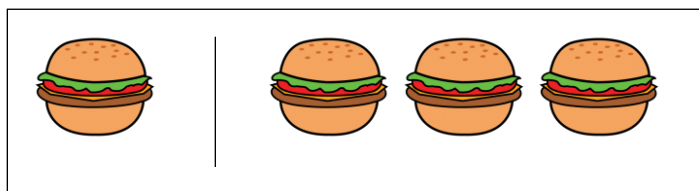
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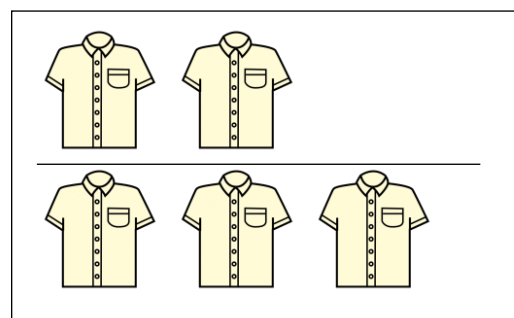
$$2 + 2 =$$



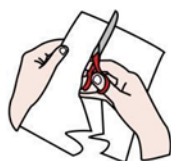
$$3 + 2 =$$



$$1 + 3 =$$



$$2 + 3 =$$



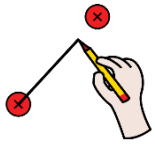
ISECI BROJEVE.

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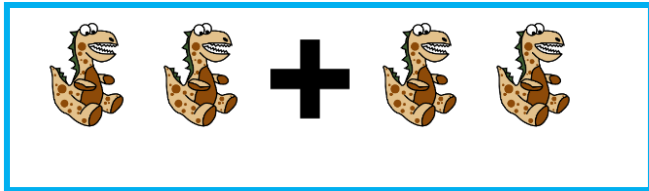
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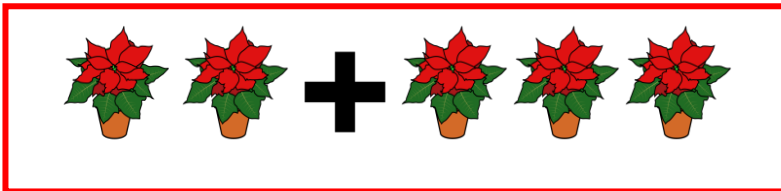
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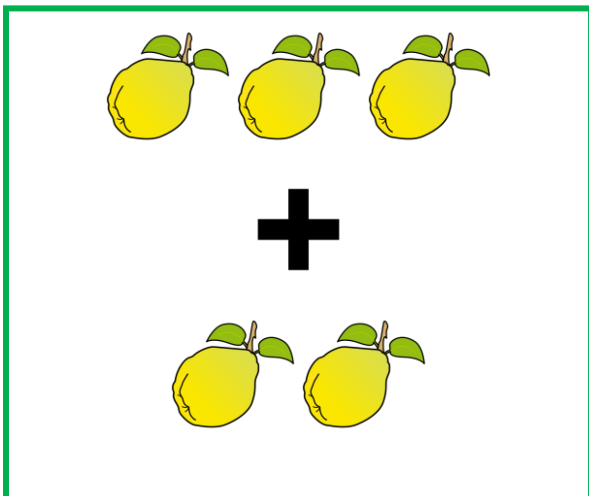
SPOJI SLIKU SA TAČNIM BROJEVNIM IZRAZOM.



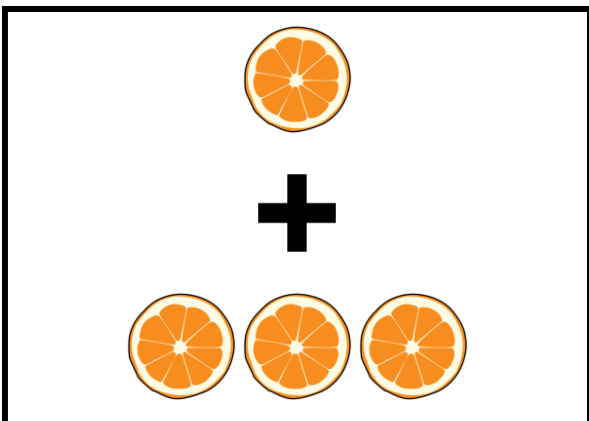
$$1 + 3 = 4$$



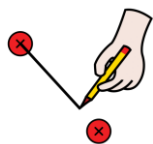
$$2 + 2 = 4$$



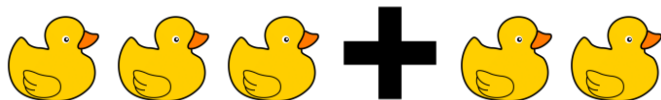
$$2 + 3 = 5$$



$$3 + 2 = 5$$



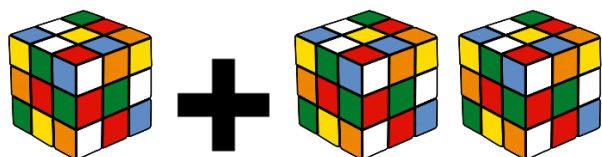
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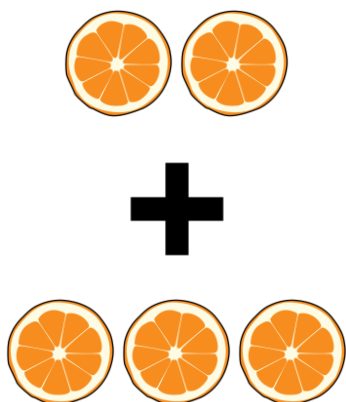
$$2 + 3 = 5$$



$$3 + 2 = 5$$



$$1 + 2 = 3$$



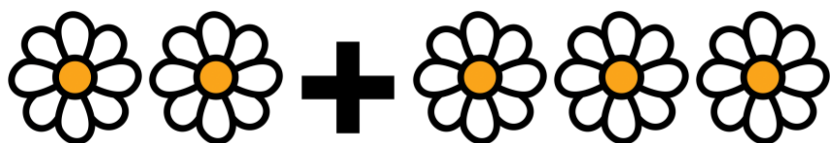
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SABERI SIMBOLE U POLJIMA.



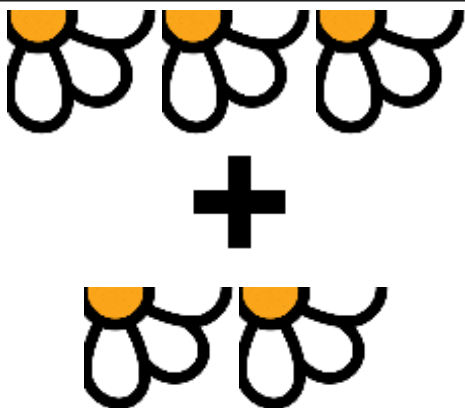
ZALEPI BROJEVE NA TAČNO MESTO.



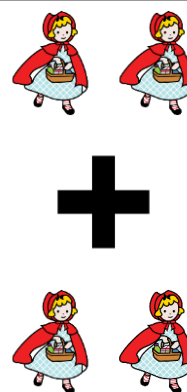
$2 + 3 =$



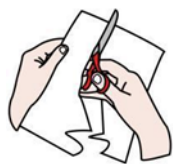
$1 + 2 =$



$3 + 2 =$



$2 + 2 =$



ISECI.

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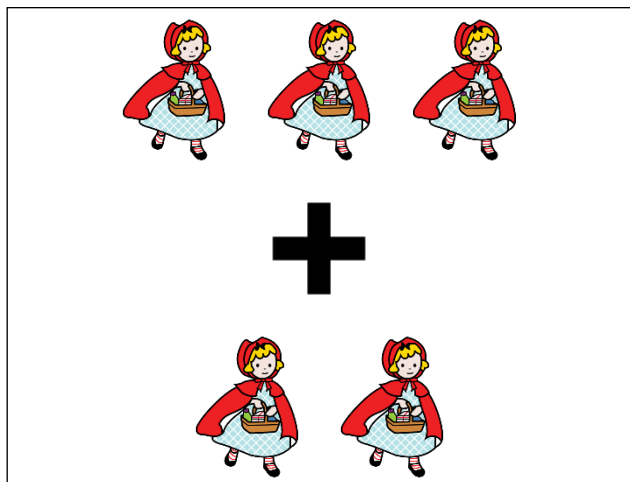
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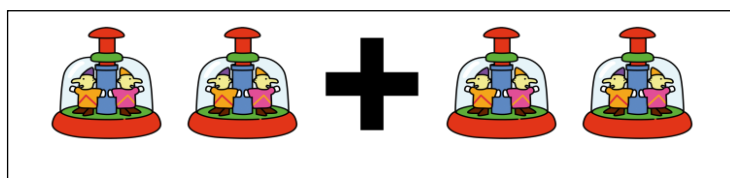
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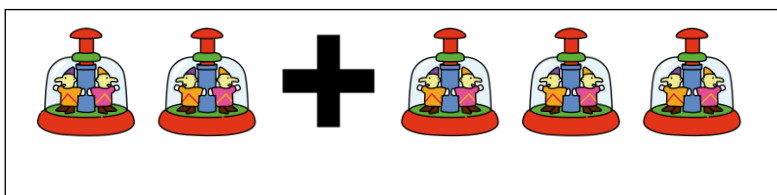
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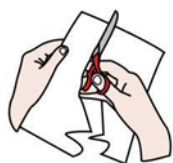
$3 + 2 =$



$2 + 2 =$



$2 + 3 =$



ISECI BROJEVE.

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5

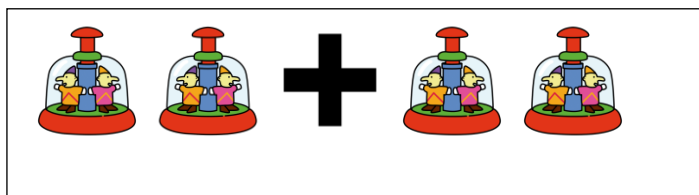
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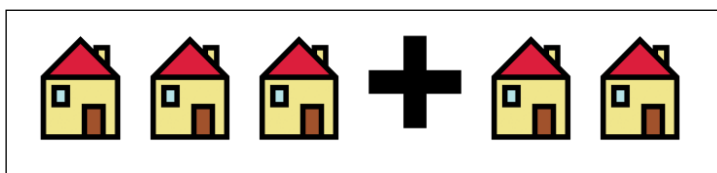
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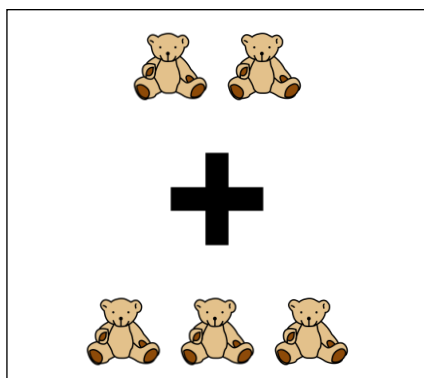
NAPIŠI TAČAN BROJ ISPOD SLIKE.



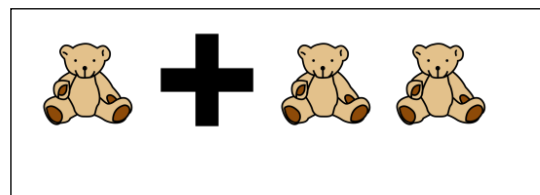
$$2 + 2 = \square$$



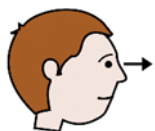
$$3 + 2 = \square$$



$$2 + 3 = \square$$



$$1 + 2 = \square$$



POGLEDAJ I

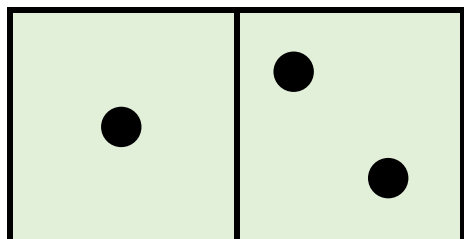


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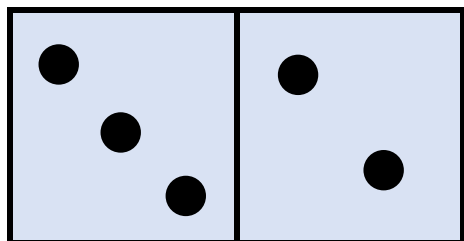


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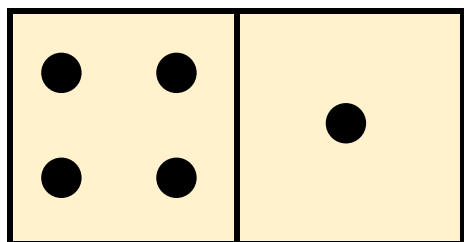
TAČAN BROJ ISPOD SLIKE.



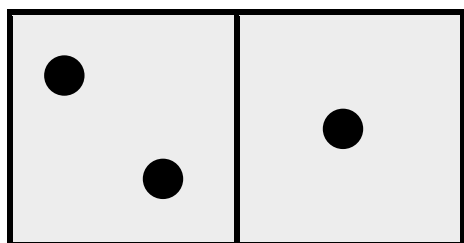
$$\square + \square = \square$$



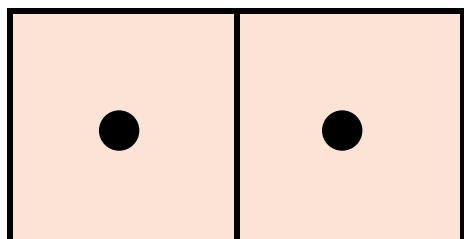
$$\square + \square = \square$$



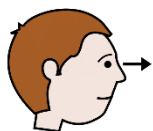
$$\square + \square = \square$$



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



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



POGLEDAJ.

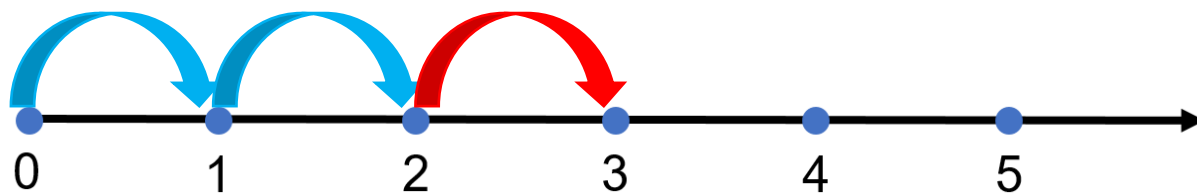
4x3=?

?

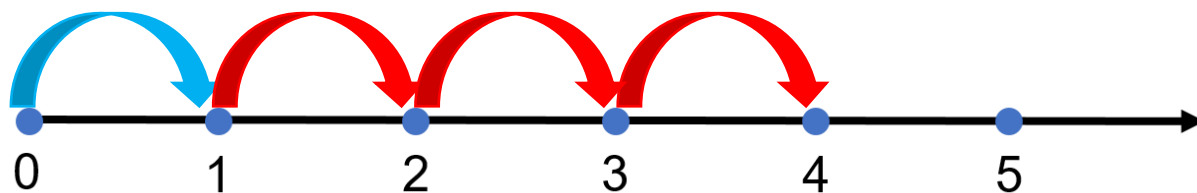


IZRAČUNAJ.

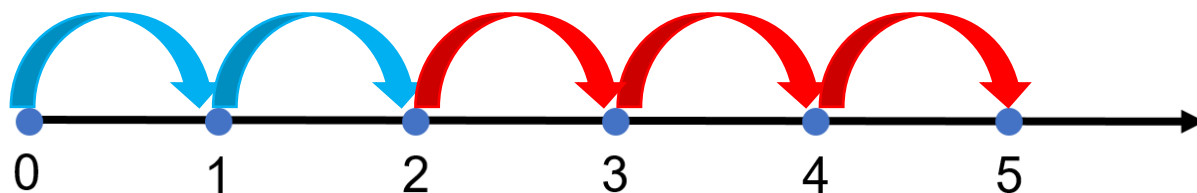
$$2 + 1 = \square$$

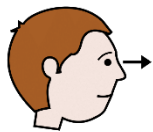


$$1 + 3 = \square$$



$$2 + 3 = \square$$





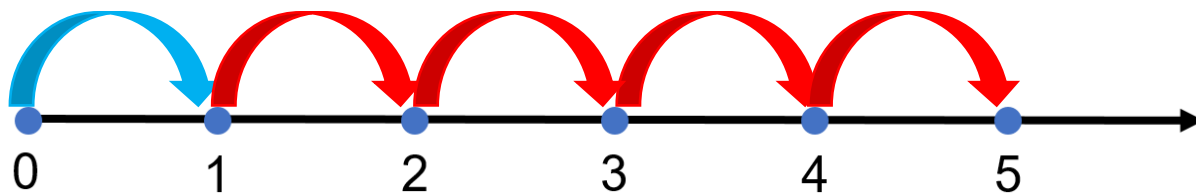
POGLEDAJ.

4x3=?

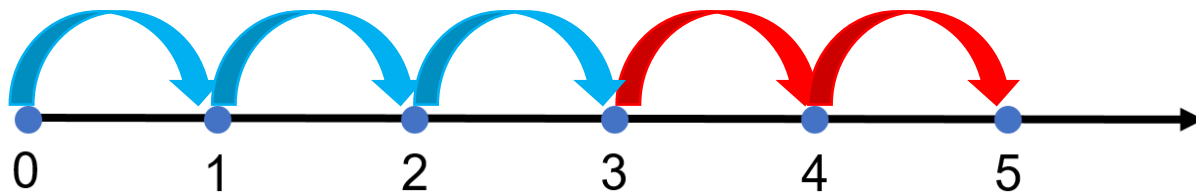


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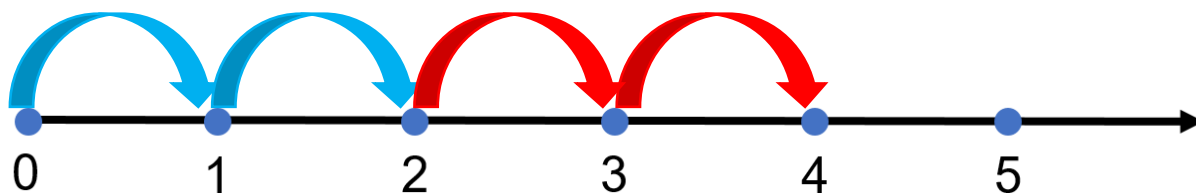
$$1 + 4 = \square$$



$$3 + 2 = \square$$



$$2 + 2 = \square$$

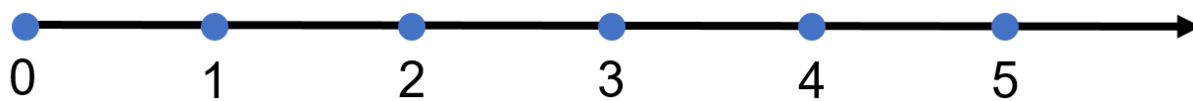




?

IZRAČUNAJ.

$$4 + 1 = \square$$

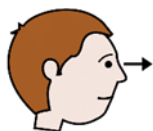


$$2 + 3 = \square$$



$$1 + 1 = \square$$





POGLEDAJ I

4x3=?

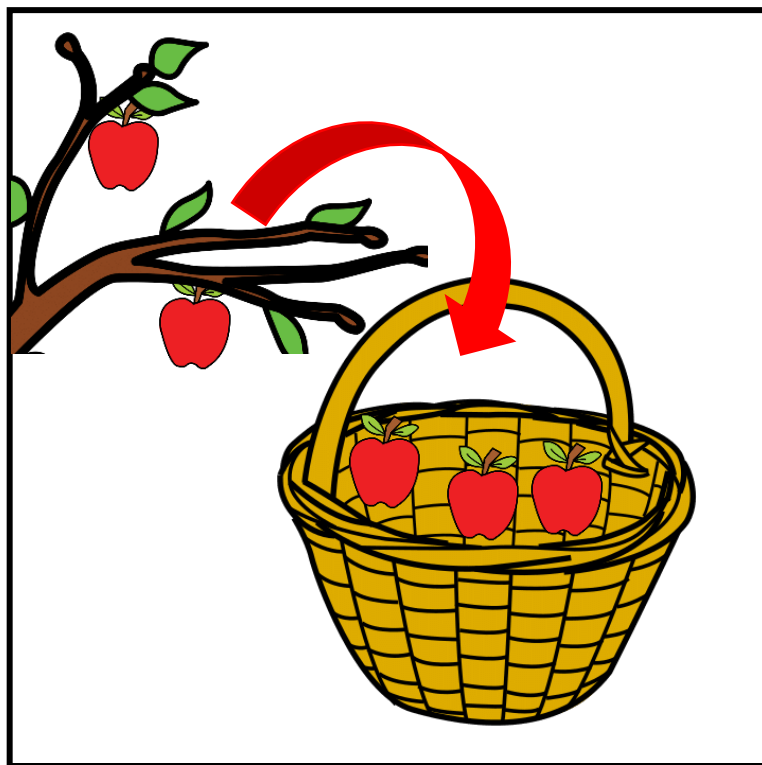


IZRAČUNAJ.

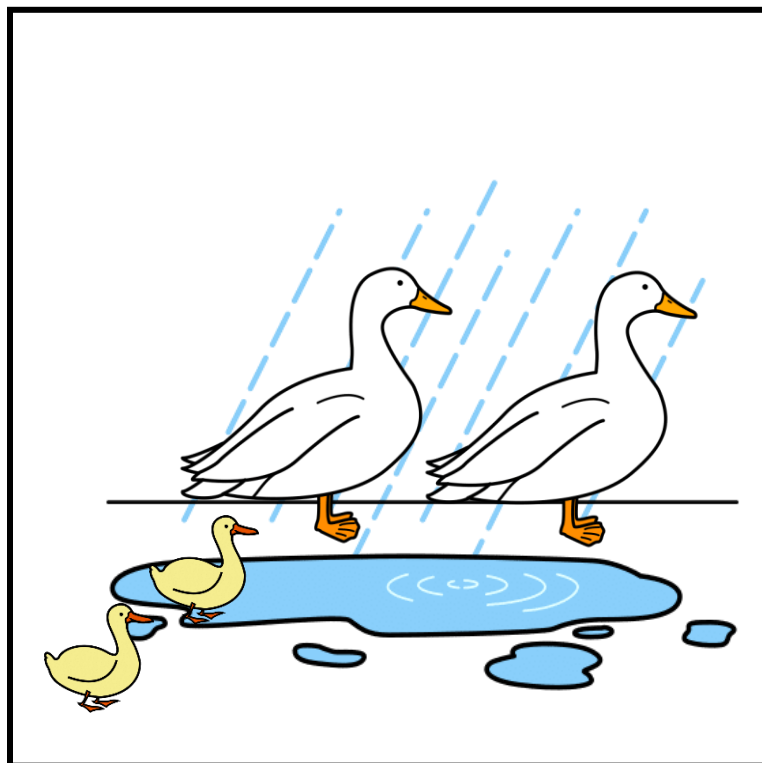


NAPIŠI

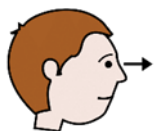
TAČAN BROJ ISPOD SLIKE.



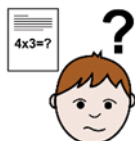
$$\square + \square = \square$$



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



POGLEDAJ I

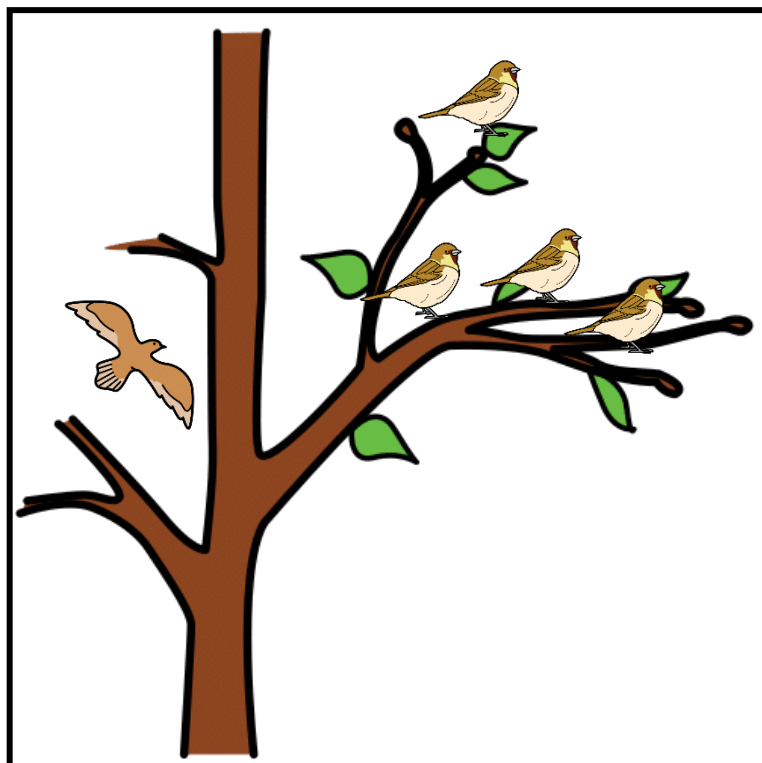


IZRAČUNAJ.



NAPIŠI

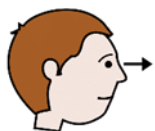
TAČAN BROJ ISPOD SLIKE.



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



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



POGLEDAJ I



?

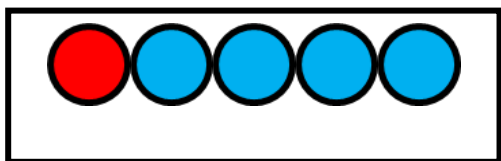


IZRAČUNAJ.

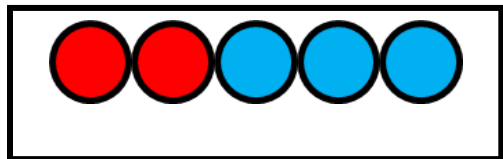


NAPIŠI

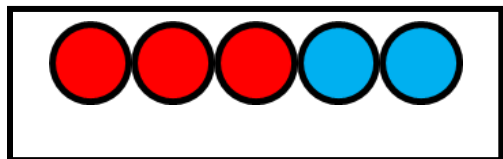
TAČAN BROJ ISPOD SLIKE.



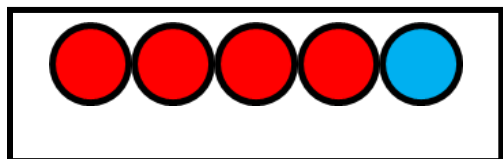
$$1 + 4 = \square$$



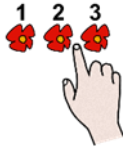
$$2 + 3 = \square$$



$$3 + 2 = \square$$



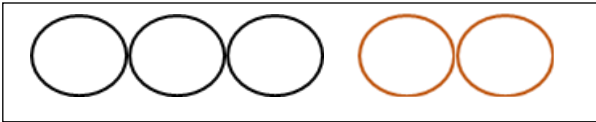
$$4 + 1 = \square$$



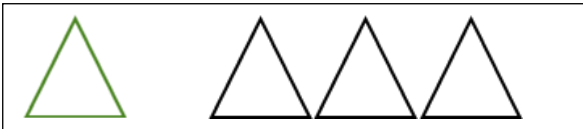
PREBROJI KOLIKO SIMBOLA IMA U POLJIMA.



NAPIŠI TAČAN BROJ ISPOD SLIKE.



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



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



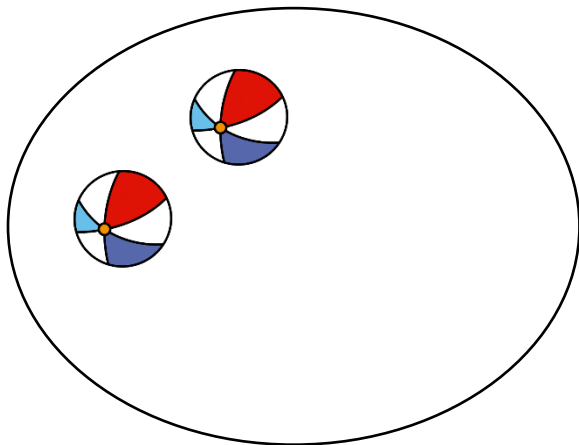
$$2 + 3 = \underline{\quad}$$



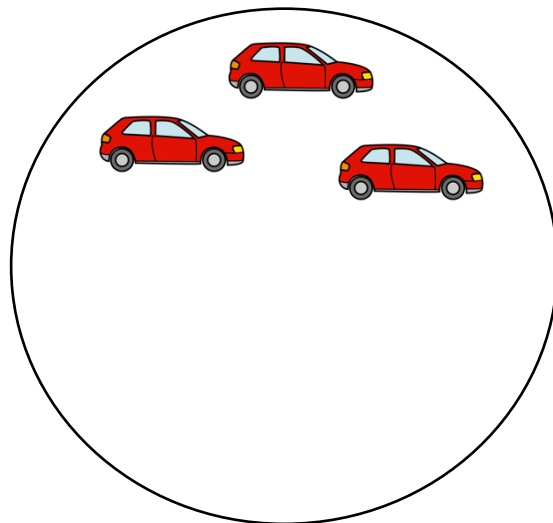
DOCRTAJ I



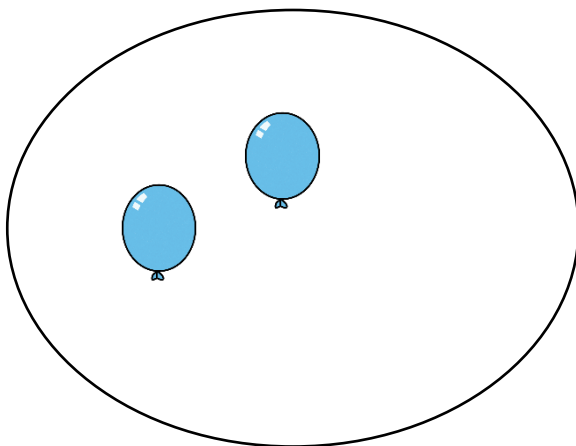
NAPIŠI TAČNE BROJEVE NA LINIJU.



$$2 + \underline{\quad\quad} = 5$$



$$3 + \underline{\quad\quad} = 5$$



$$2 + \underline{\quad\quad} = 4$$



PROČITAJ.



IZRAČUNAJ.

IVAN IMA 2 LOPTE.

ACA MU JE POKLONIO 1 LOPTU.

KOLIKO LOPTI IVAN SADA IMA?



_____ + _____ = _____

IVAN SADA IMA _____ LOPTE.

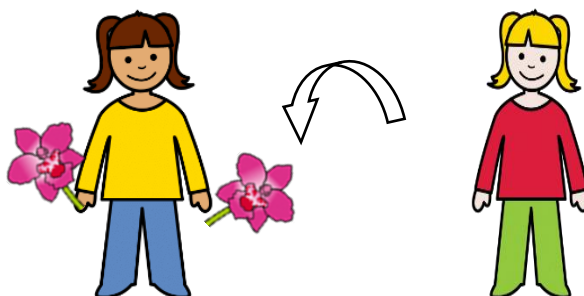


PROČITAJ.



IZRAČUNAJ.

SARA JE UBRALA 3 CVETIĆA. IVA JOJ JE DALA 1
CVETIĆ. KOLIKO CVETIĆA SADA IMA SARA?



RAČUNANJE _____ + _____ = _____:

SARA SADA IMA _____ CVETIĆA.



PROČITAJ.



4+3=?



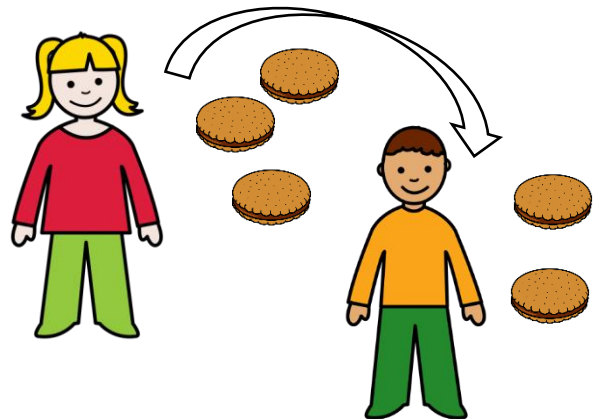
IZRAČUNAJ.

LUKA JE IMAO 2 KEKSIĆA.

SESTRA MU JE DALA JOŠ 3 KEKSIĆA.

KOLIKO KEKSIĆA SADA IMA LUKA?

_____ + _____ = _____



LUKA SADA IMA _____ KEKSIĆA.



ISECI BROJEVE.

5

2

5

3



PROČITAJ.



4+3=?



IZRAČUNAJ.

MARA JE IMALA 1 JABUKU.

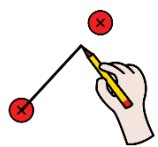
ANA JE IMALA 4 JABUKE.

KOLIKO JABUKA IMAJU ZAJEDNO?



RAČUNANJE: _____ + _____ = _____

MARA I ANA IMAJU ZAJEDNO _____ JABUKA.



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$1 + 4 =$

4

$2 + 2 =$

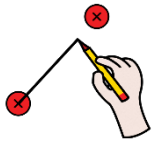
5

$3 + 2 =$

5

$2 + 3 =$

5



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$$1 + 3 =$$

3

$$2 + 3 =$$

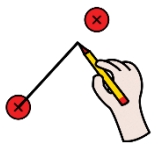
4

$$3 + 2 =$$

5

$$1 + 2 =$$

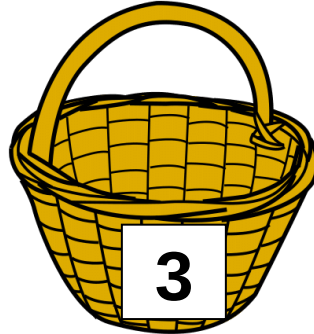
5



SPOJI BROJEVNI IZRAZ SA TAČNIM REZULTATOM.

$$1 + 2 =$$

$$1 + 3 =$$



$$2 + 2 =$$



$$2 + 3 =$$

$$3 + 2 =$$

$$1 + 1 =$$



?



IZRAČUNAJ.



NAPIŠI TAČAN REZULTAT.

$$2 + 3$$

=

$$3 + 2$$

=

$$1 + 4$$

=

$$2 + 2$$

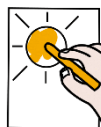
=

4+3=?

?



IZRAČUNAJ.



OBOJI.

5 = 

4 = 

3 = 

2 = 

3 + 2

1 + 2

2 + 2

1 + 1

TABELA ZA SAMOPROCENU

ŠTA?	SADA ZNAM 	MORAM JOŠ MALO DA VEŽBAM 	MORAM JOŠ PUNO DA VEŽBAM 
SABIRAM BROJEVE DO 5			