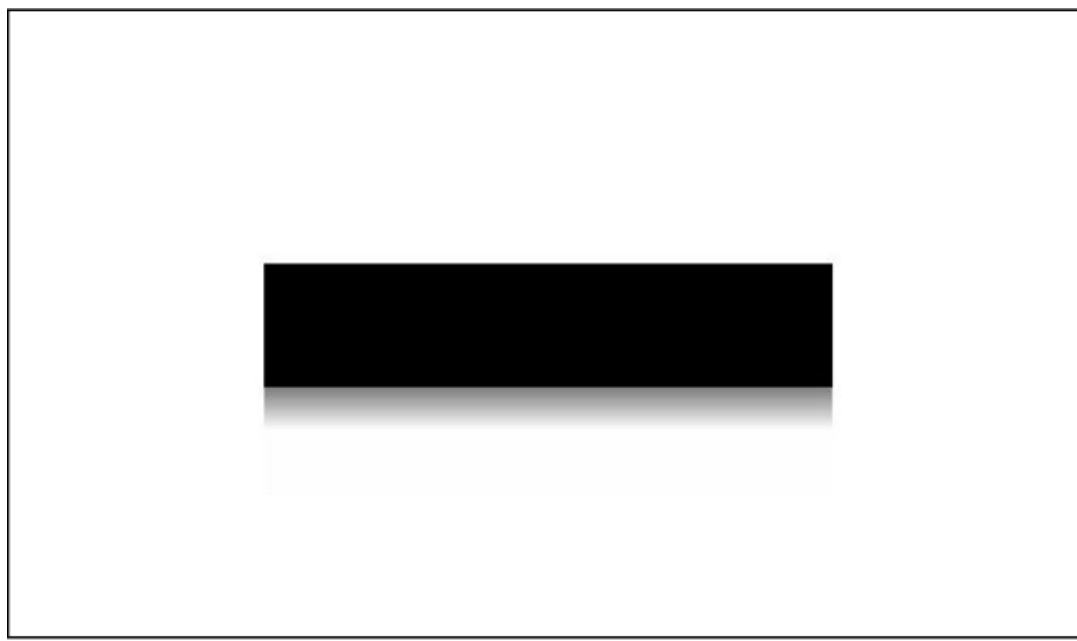


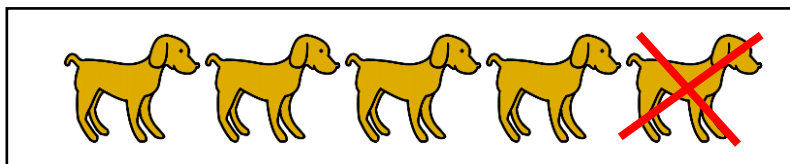
ODUZIMANJE



*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

ODUZIMANJE BROJA 1



OD 5 PASA 1 JE OTIŠAO.

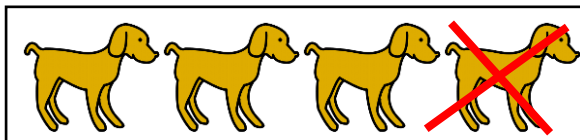


IZGOVARAŠ: **5 MANJE 1 JEDNAKO JE 4.**



PIŠEŠ: **5 - 1 = 4**

OSTALA SU 4 PSA.



OD 4 PSA 1 JE OTIŠAO.

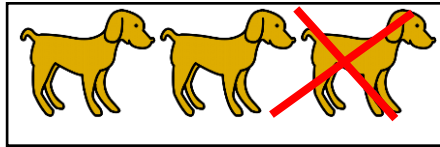


IZGOVARAŠ: **4 MANJE 1 JEDNAKO JE 3.**



PIŠEŠ: **4 - 1 = 3**

OSTALA SU 3 PSA.



OD 3 PSA 1 JE OTIŠAO.

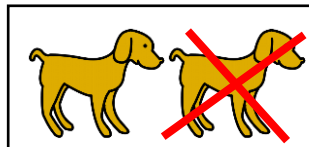


IZGOVARAŠ: **3 MANJE 1 JEDNAKO JE 2.**



PIŠEŠ: **$3 - 1 = 2$**

OSTALA SU 2 PSA.



OD 2 PSA 1 JE OTIŠAO.



IZGOVARAŠ: **2 MANJE 1 JEDNAKO JE 1.**



PIŠEŠ: **$2 - 1 = 1$**

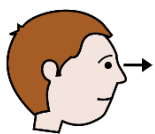
OSTAO JE 1 PAS.

OVA RAČUNSKA OPERACIJA ZOVE SE **ODUZIMANJE**

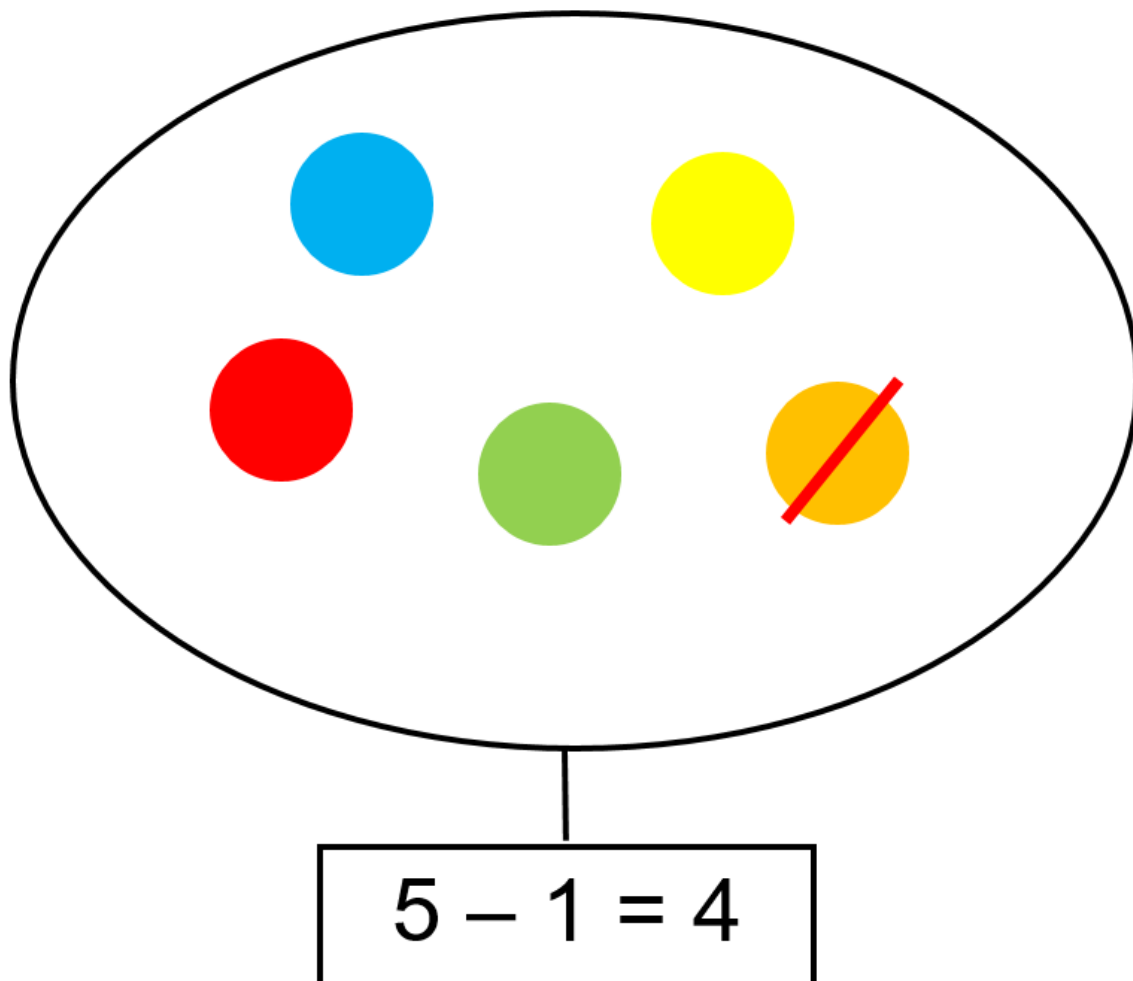
ZNAK ZA ODUZIMANJE JE —



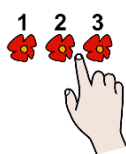
ČITA SE: **MANJE ILI MINUS**



POGLEDAJ.



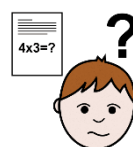
PET MINUS JEDAN JE ČETIRI.



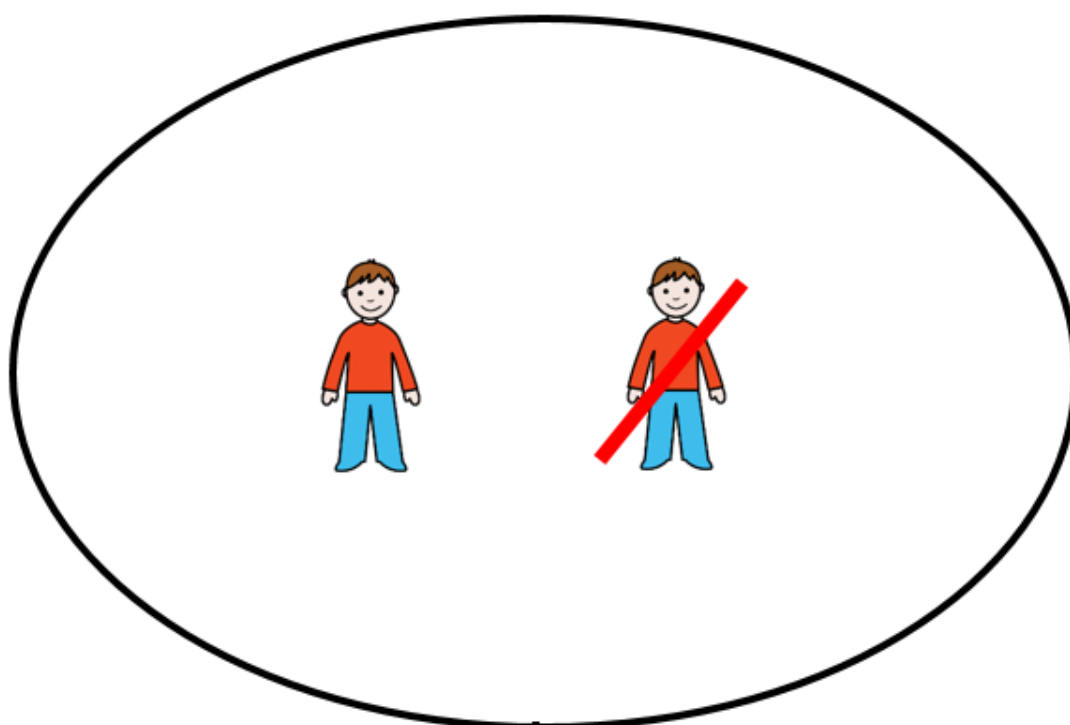
PREBROJI I



NAPIŠI BROJEVE.



IZRAČUNAJ.



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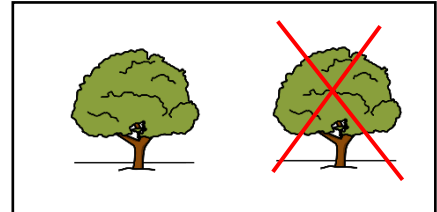
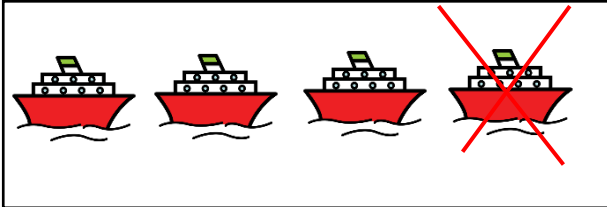
4-3=?



IZRAČUNAJ KOLIKO JE OSTALO.

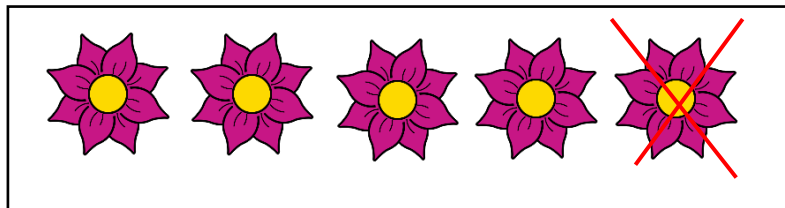


ZALEPI BROJEVE NA TAČNO MESTO.

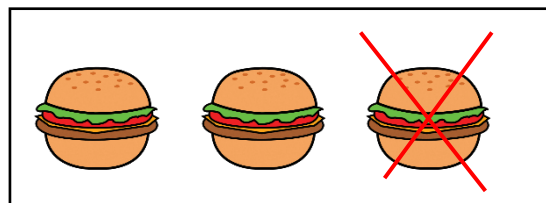


$$4 - 1 = \square$$

$$2 - 1 = \square$$



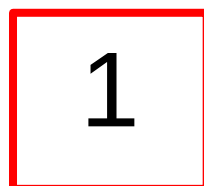
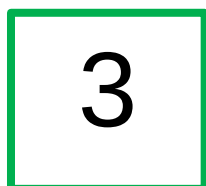
$$5 - 1 = \square$$



$$3 - 1 = \square$$



ISECI BROJEVE.





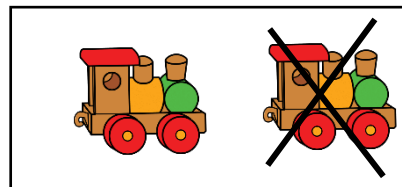
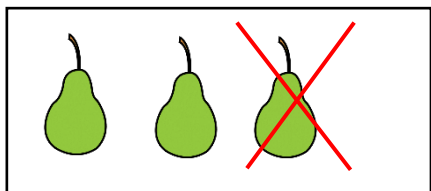
?



IZRAČUNAJ KOLIKO JE OSTALO.

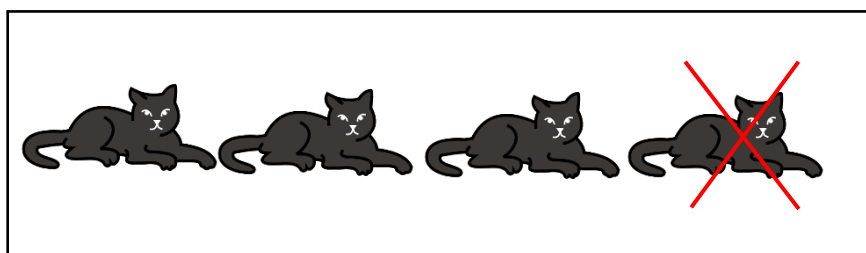


ZALEPI BROJEVE NA TAČNO MESTO.

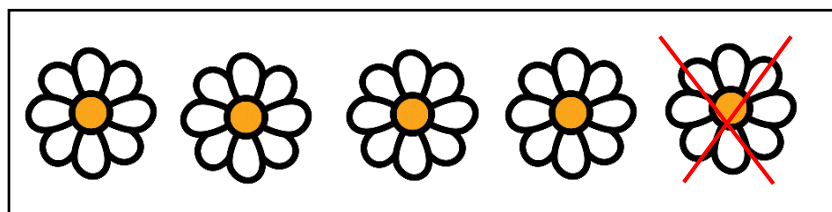


$$3 - 1 = \square$$

$$2 - 1 = \square$$



$$4 - 1 = \square$$



$$5 - 1 = \square$$



ISECI BROJEVE.

3

2

4

1

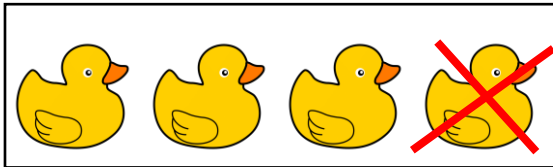
4-3=?

?

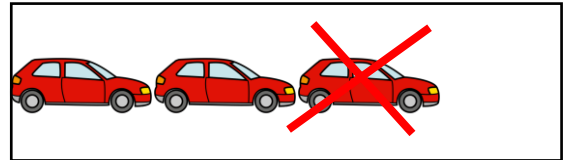
IZRAČUNAJ KOLIKO JE OSTALO.



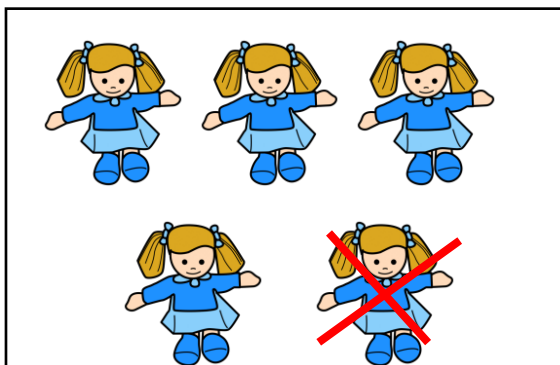
NAPIŠI TAČAN REZULTAT.



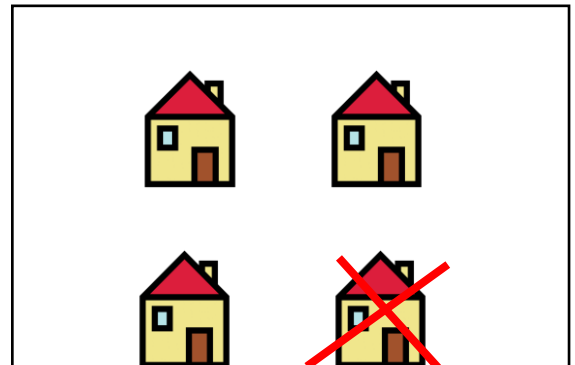
$$4 - 1 = \square$$



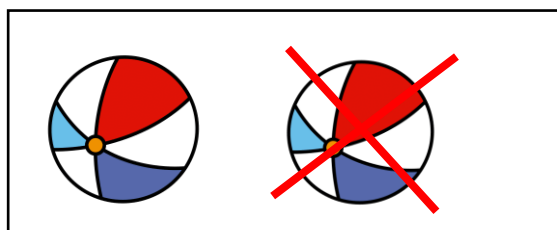
$$3 - 1 = \square$$



$$5 - 1 = \square$$



$$4 - 1 = \square$$



$$2 - 1 = \square$$



PRECRTAJ I



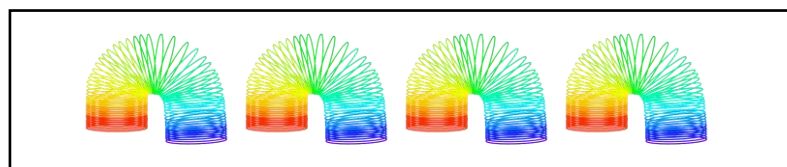
IZRAČUNAJ.



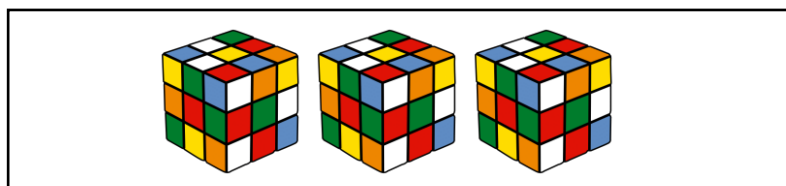
NAPIŠI TAČAN REZULTAT.



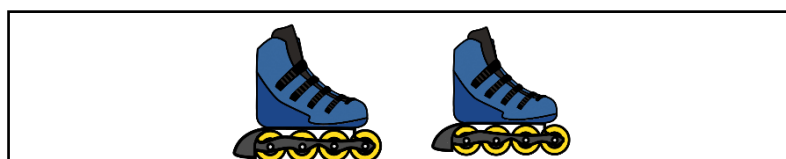
$$5 - 1 = \square$$



$$4 - 1 = \square$$



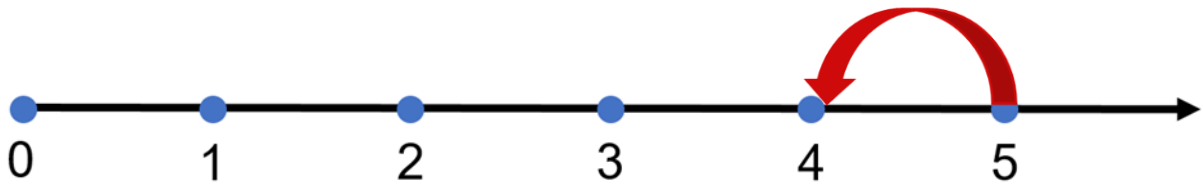
$$3 - 1 = \square$$



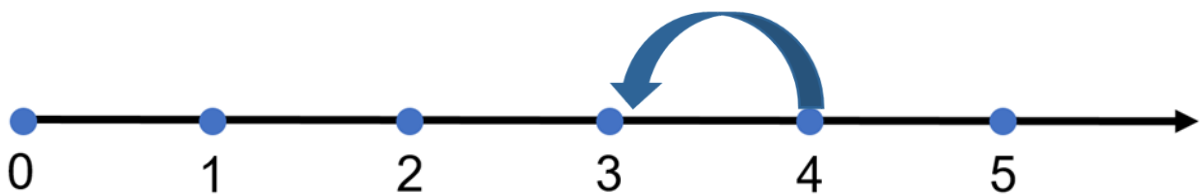
$$2 - 1 = \square$$

ODUZIMANJE BROJA 1 POMOĆU BROJEVNE PRAVE

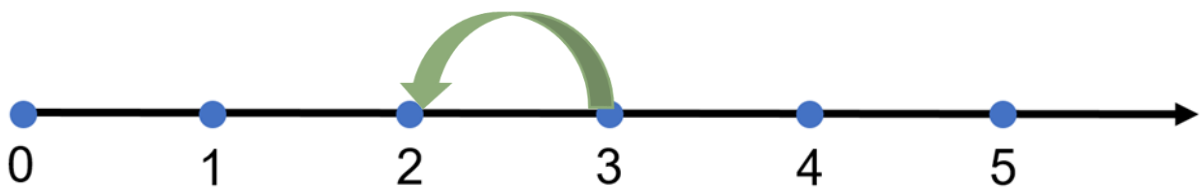
$$5 - 1 = 4$$



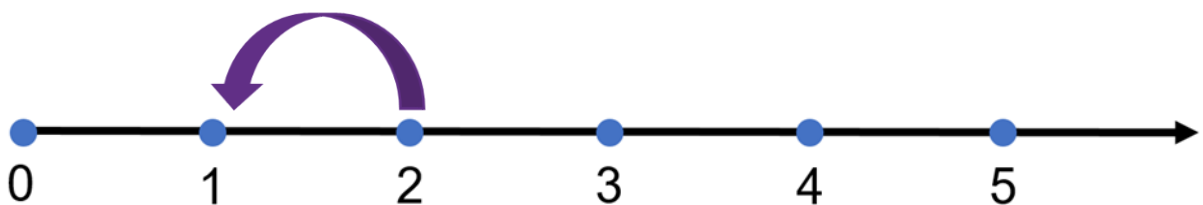
$$4 - 1 = 3$$

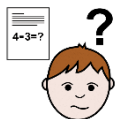


$$3 - 1 = 2$$



$$2 - 1 = 1$$





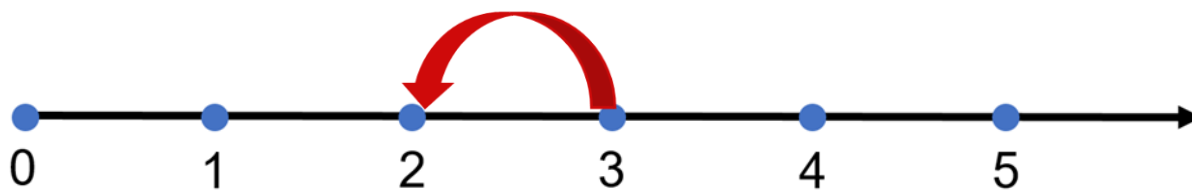
IZRAČUNAJ POMOĆU BROJEVNE PRAVE.



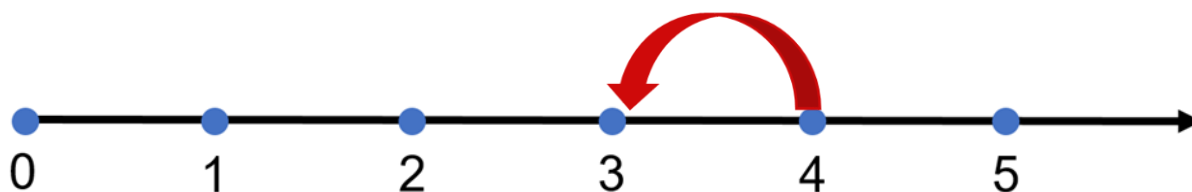
NAPIŠI TAČAN REZULTAT.



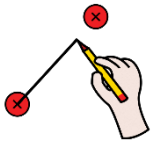
$$\boxed{5} - \boxed{1} = \boxed{}$$



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



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



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$5 - 1 =$$

3

$$2 - 1 =$$

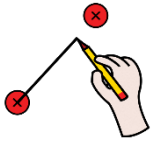
2

$$4 - 1 =$$

4

$$3 - 1 =$$

1



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$5 - 1 =$$

$$3$$

$$2 - 1 =$$

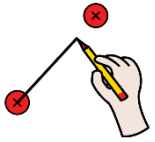
$$2$$

$$4 - 1 =$$

$$4$$

$$3 - 1 =$$

$$1$$



SPOJI ZAPIS SA TAČNIM REZULTATOM.

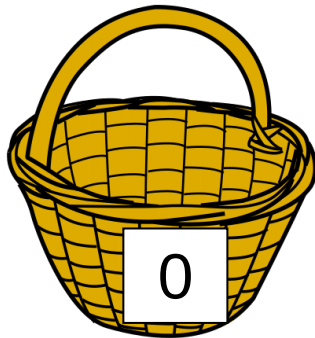
$$4 - 1 =$$

$$1 - 1 =$$

$$3 - 1 =$$

$$2 - 1 =$$

$$5 - 1 =$$





IZRAČUNAJ.



NAPIŠI TAČAN REZULTAT.

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

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

$$\boxed{5} - \boxed{1} = \boxed{}$$

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



PROČITAJ.



IZRAČUNAJ I

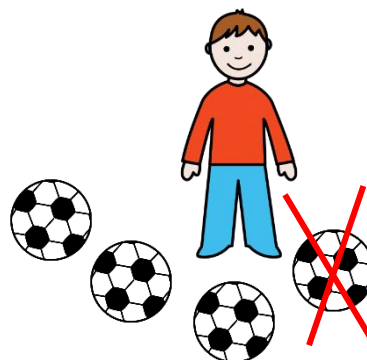


NAPIŠI TAČAN REZULTAT.

DEČAK JE IMAO 4 LOPTE.

1 LOPTA SE PROBUŠILA.

KOLIKO LOPTI SADA IMA DEČAK?



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

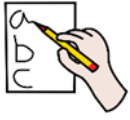
DEČAK SADA IMA _____ LOPTE.



PROČITAJ I



IZRAČUNAJ.



NAPIŠI BROJEVE KOJI NEDOSTAJU I TAČAN REZULTAT.

DEVOJČICA JE UBRALA 3 CVETIĆA.

1 CVETIĆ JE IZGUBILA.

KOLIKO CVETIĆA SADA IMA DEVOJČICA?

$$\square - \square = \square$$



DEVOJČICA SADA IMA _____ CVETIĆA.

4-3=?

?



IZRAČUNAJ.



OBOJI.

1 =



2 =



3 =



4 =

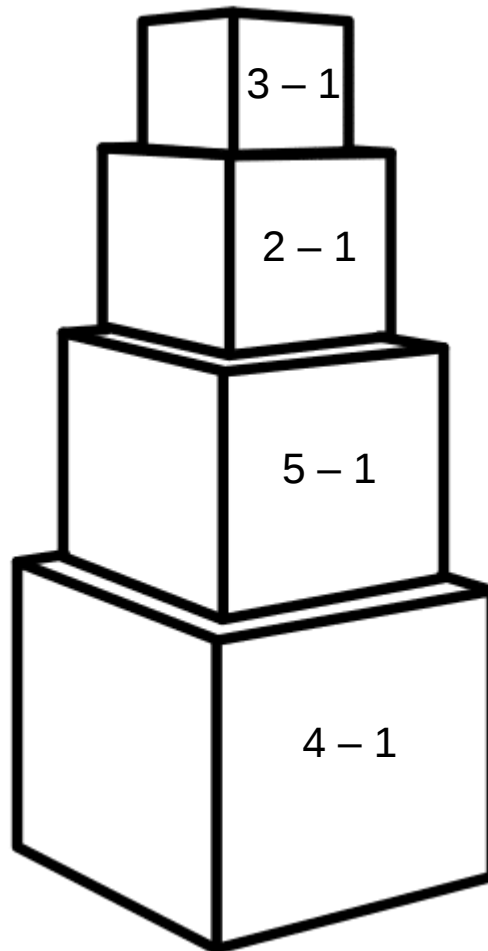
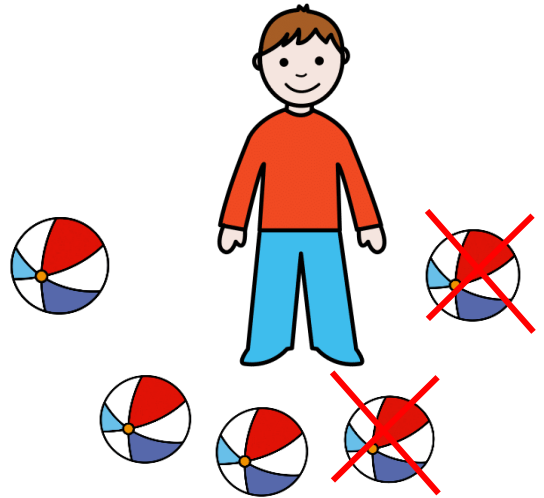


TABELA ZA SAMOPROCENU

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

ODUZIMANJE BROJEVA DO 5

DEČAK JE IMAO 5 LOPTI.
2 LOPTE SU SE PROBUŠILE.
KOLIKO LOPTI DEČAK SADA IMA?



IZGOVARAŠ:

5 MANJE **2** JEDNAKO JE **3**.

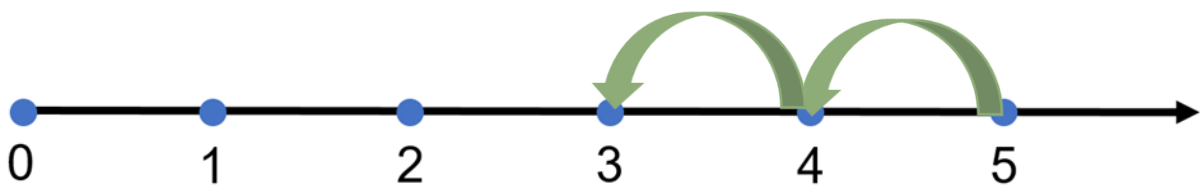


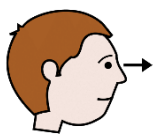
PIŠEŠ:

$$5 - 2 = 3$$

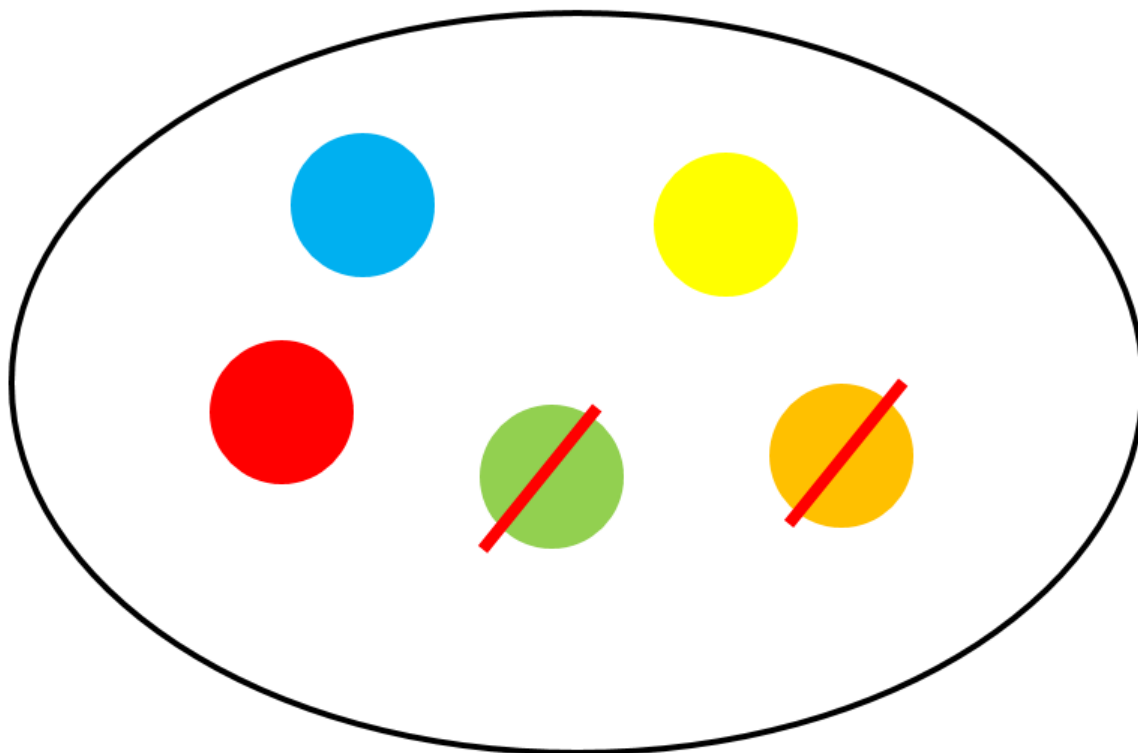
DEČAK SADA IMA **3** LOPTE.

PRIKAZUJEMO NA BROJEVNOJ PRAVI:





POGLEDAJ.



$$5 - 2 = 3$$

PET MINUS DVA JE TRI.

4-3=?

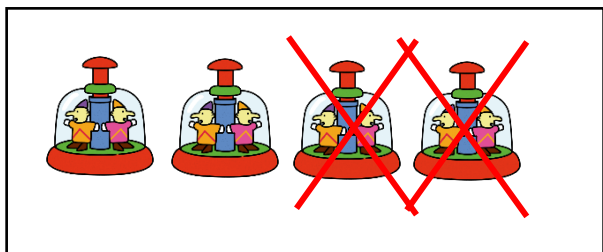
?



IZRAČUNAJ KOLIKO JE OSTALO.



ZALEPI BROJEVE NA TAČNO MESTO.

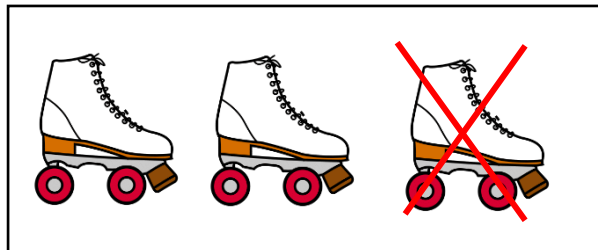


4

-

2

=

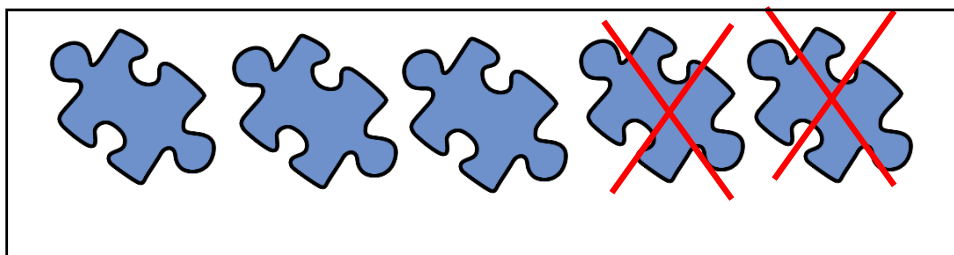


3

-

1

=

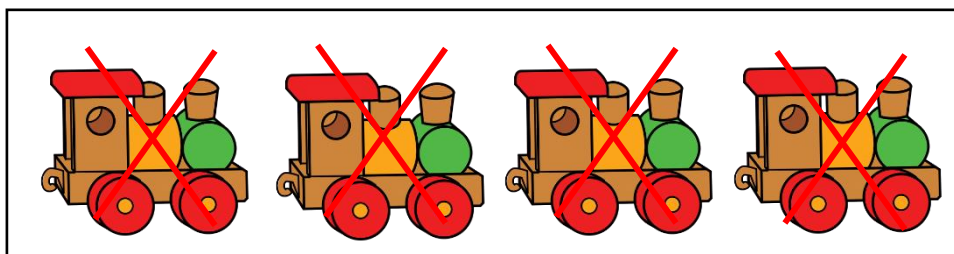


5

-

2

=



4

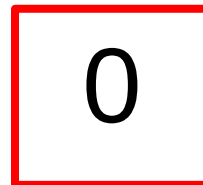
-

4

=



ISECI BROJEVE.



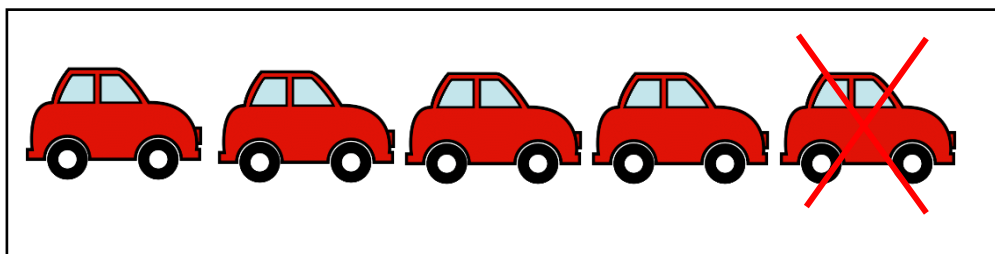
4+3=?

?

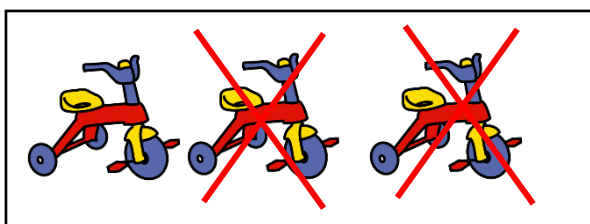
IZRAČUNAJ KOLIKO JE OSTALO.



ZALEPI BROJEVE NA TAČNO MESTO.



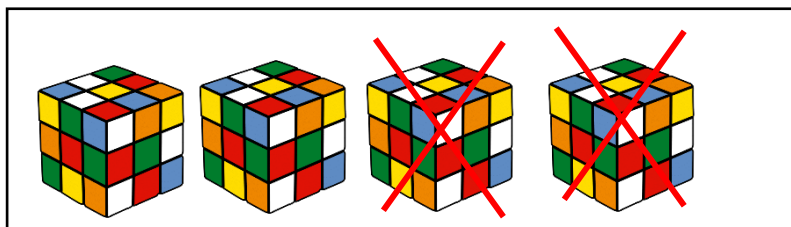
$$\boxed{5} - \boxed{1} = \boxed{}$$



$$\boxed{3} - \boxed{2} = \boxed{}$$



$$\boxed{1} - \boxed{1} = \boxed{}$$



$$\boxed{4} - \boxed{2} = \boxed{}$$



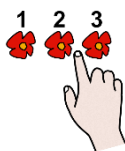
ISECI BROJEVE.

4

2

1

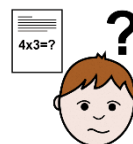
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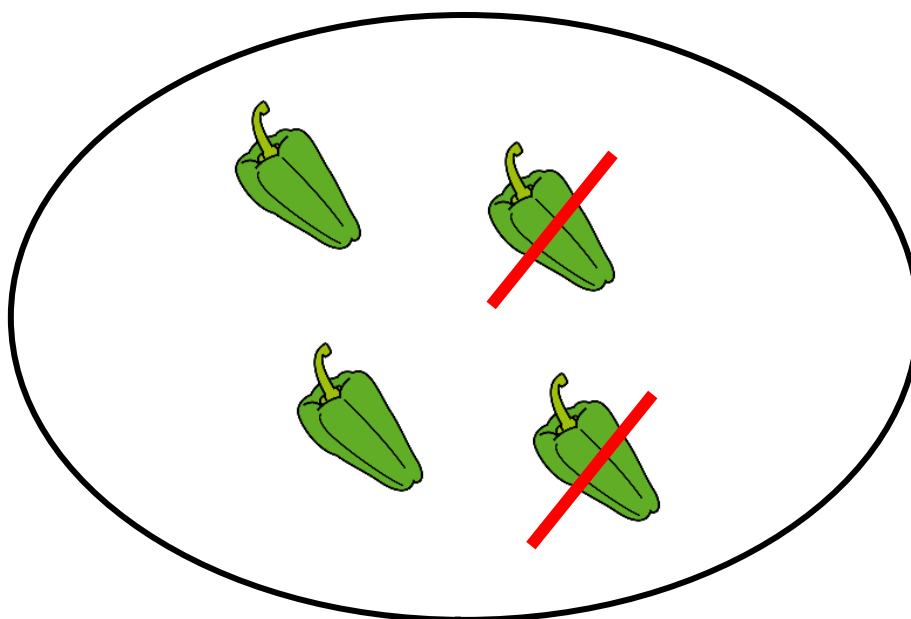
PREBROJI I



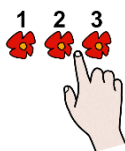
NAPIŠI BROJEVE.



IZRAČUNAJ.



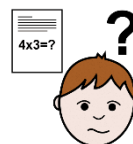
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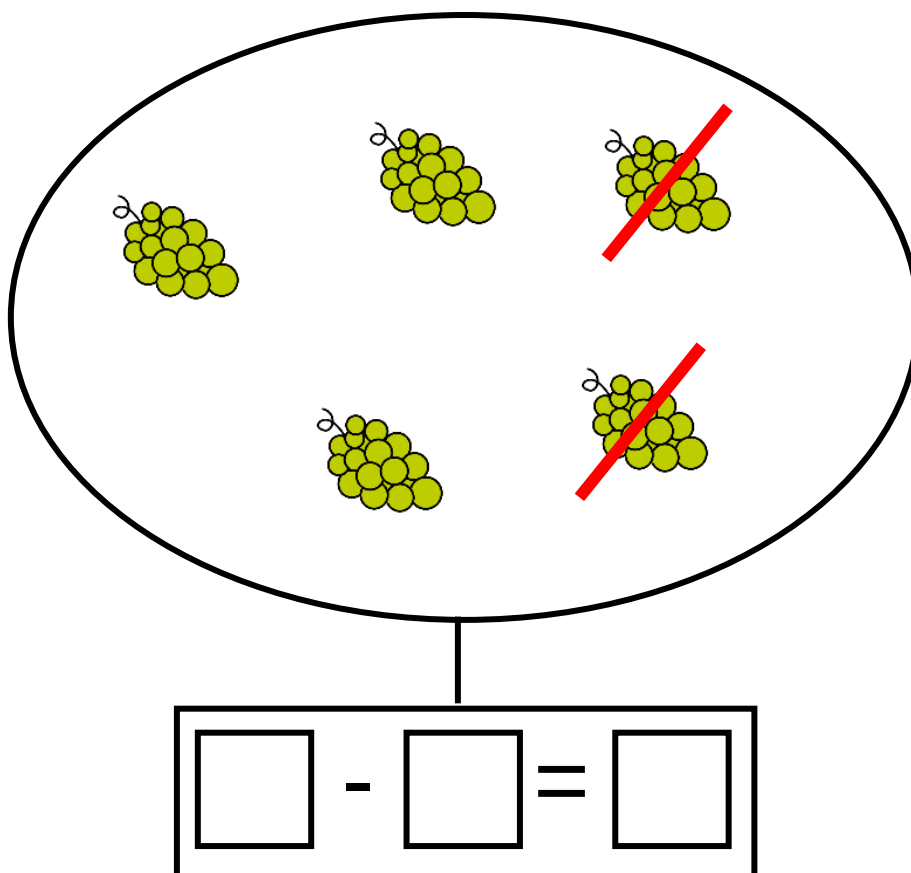
PREBROJI I

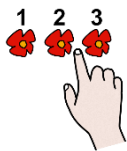


NAPIŠI BROJEVE.



IZRAČUNAJ.

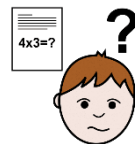




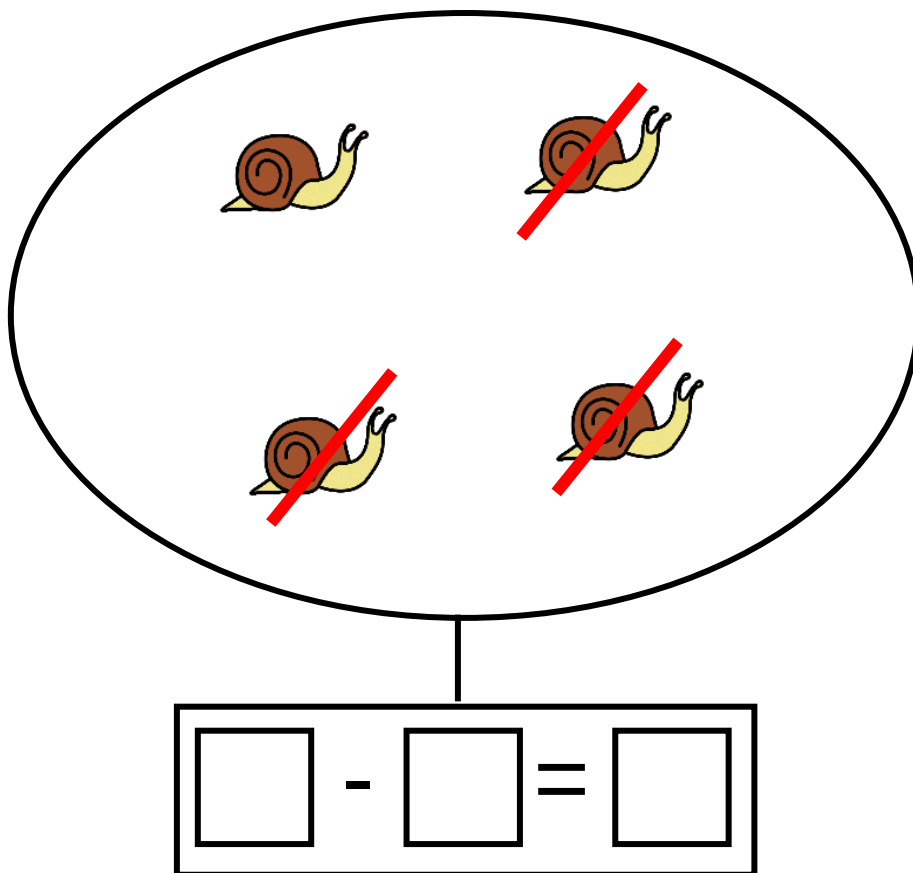
PREBROJI I



NAPIŠI BROJEVE.



IZRAČUNAJ.



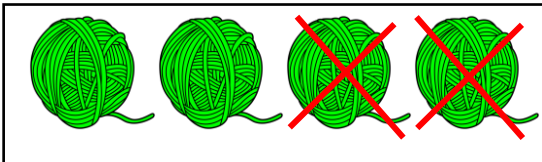
4-3=?



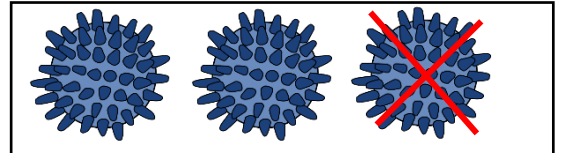
IZRAČUNAJ KOLIKO JE OSTALO.



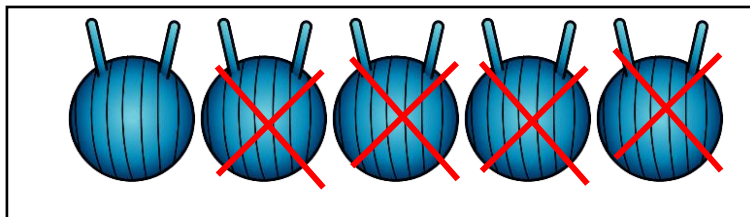
NAPIŠI TAČAN REZULTAT.



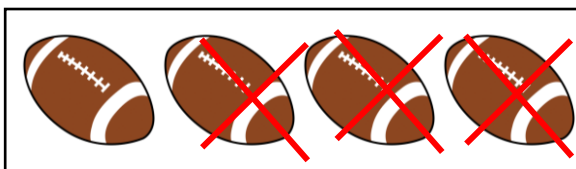
$$4 - 2 = \square$$



$$3 - 1 = \square$$



$$5 - 4 = \square$$



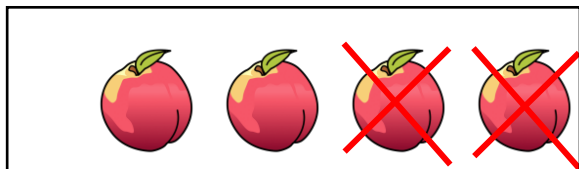
$$4 - 3 = \square$$



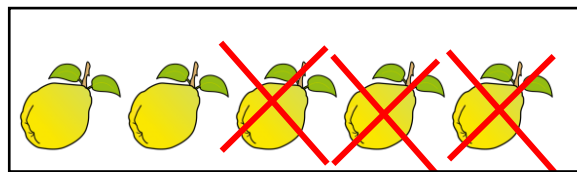
$$3 - 2 = \square$$



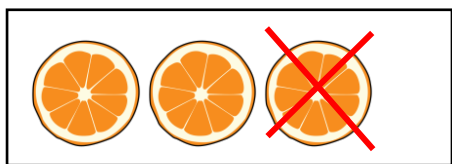
NAPIŠI BROJEVE KOJI NEDOSTAJU.



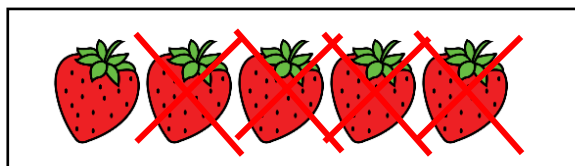
$$4 - \square = 2$$



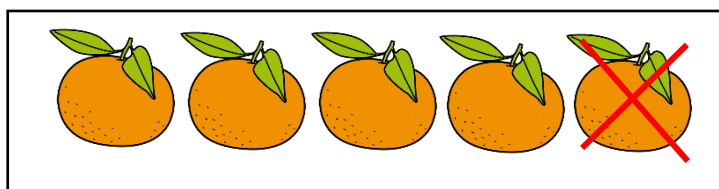
$$\square - 3 = 2$$



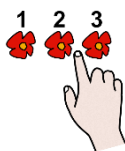
$$\square - 1 = 2$$



$$5 - \square = 1$$



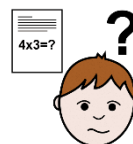
$$5 - 1 = \square$$



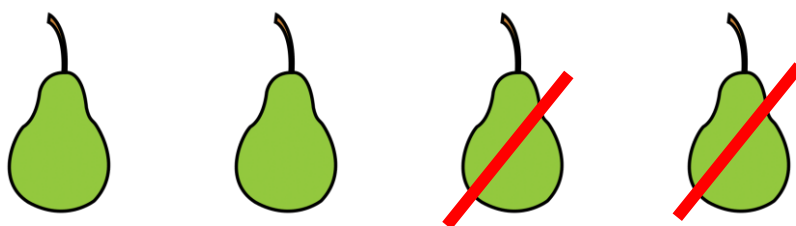
PREBROJI I



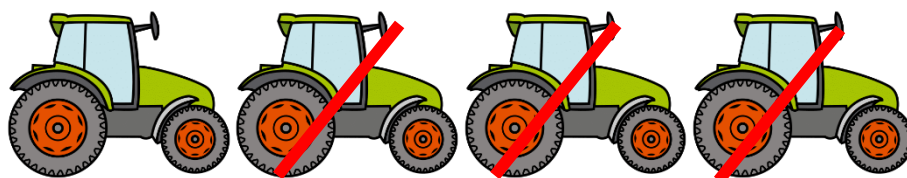
NAPIŠI BROJEVE.



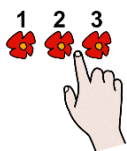
IZRAČUNAJ.



$$\square - \square = \square$$



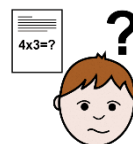
$$\square - \square = \square$$



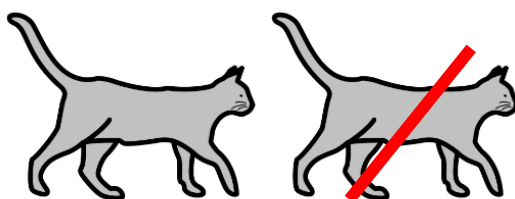
PREBROJI I



NAPIŠI BROJEVE.



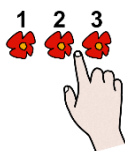
IZRAČUNAJ.



$$\square - \square = \square$$



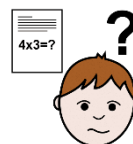
$$\square - \square = \square$$



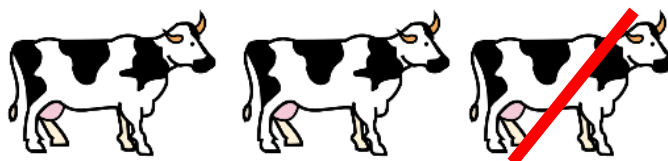
PREBROJI I



NAPIŠI BROJEVE.



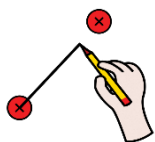
IZRAČUNAJ.



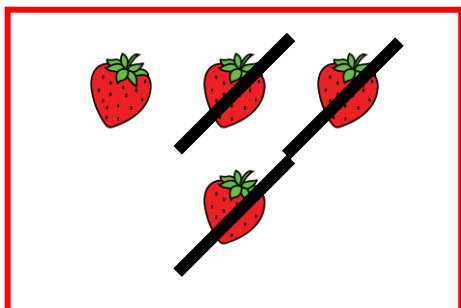
$$\square - \square = \square$$



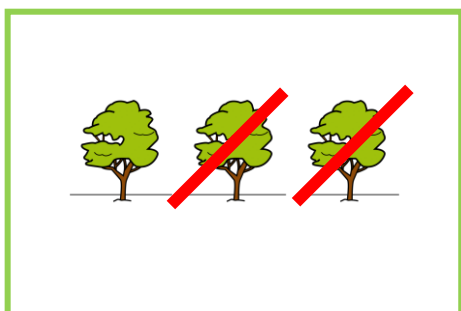
$$\square - \square = \square$$



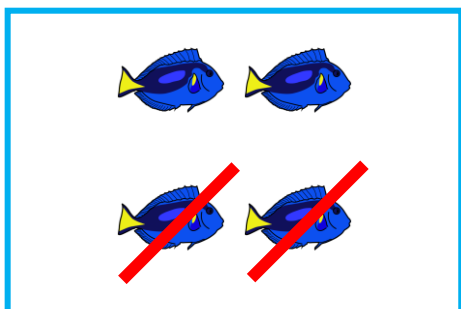
SPOJI SLIKU SA TAČNIM IZRAZOM.



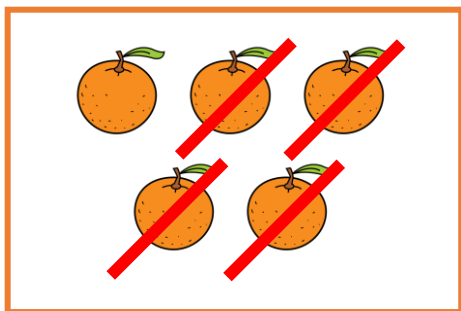
$$5 - 4 = 1$$



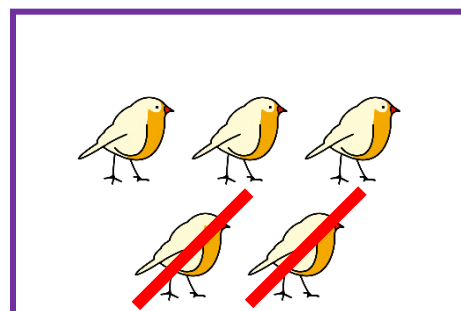
$$4 - 2 = 2$$



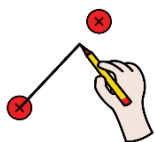
$$4 - 3 = 1$$



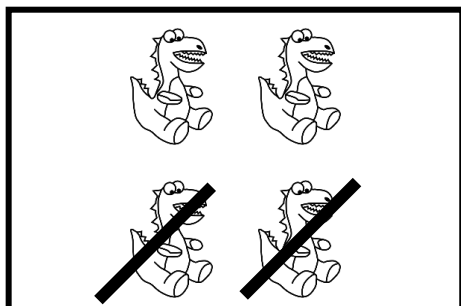
$$5 - 2 = 3$$



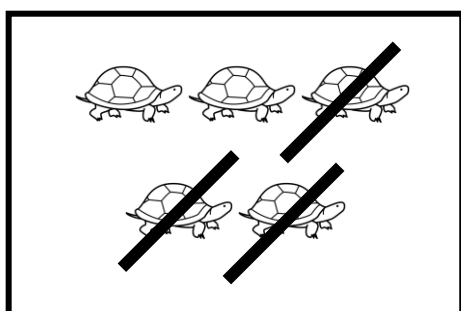
$$3 - 2 = 1$$



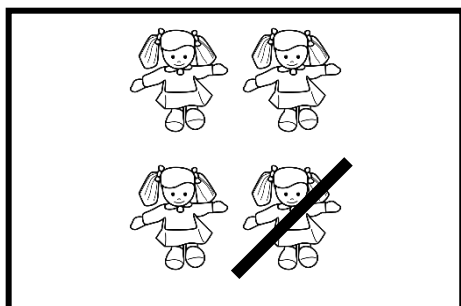
SPOJI SLIKU SA TAČNIM IZRAZOM.



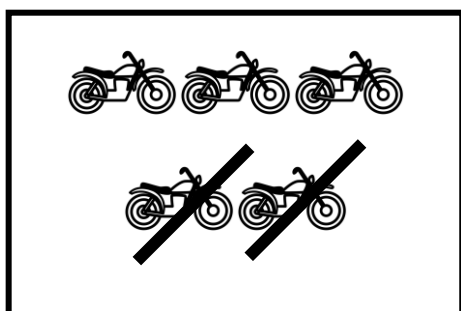
$$4 - 1 = 3$$



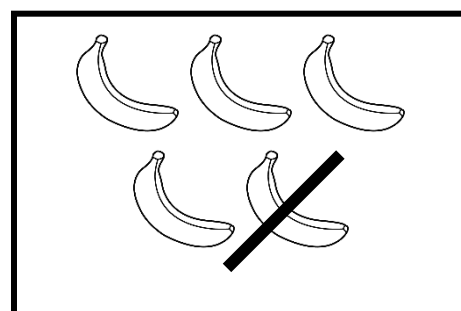
$$5 - 2 = 3$$



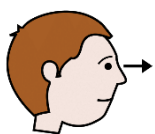
$$5 - 1 = 4$$



$$4 - 2 = 2$$



$$5 - 3 = 2$$

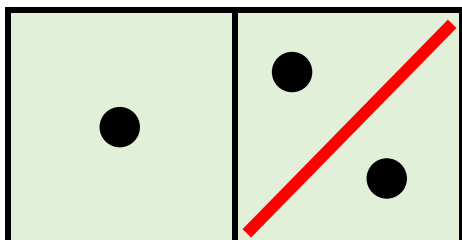


POGLEDAJ I

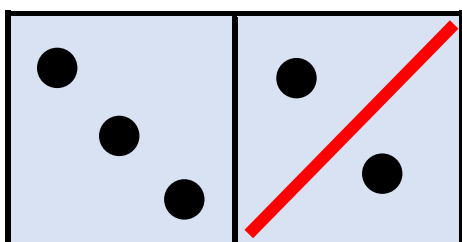
4x3=?



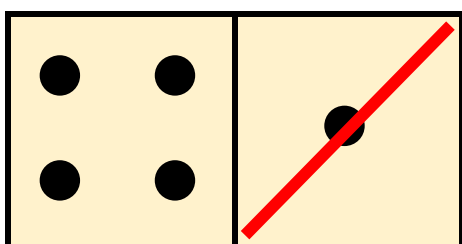
IZRAČUNAJ.



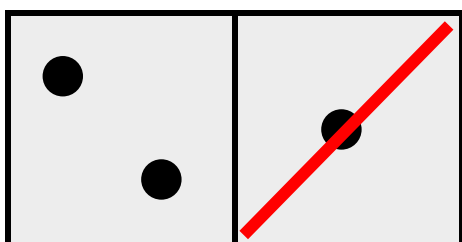
$$3 - 2 = \square$$



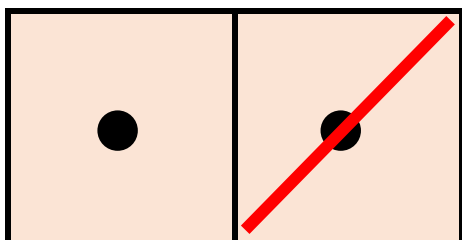
$$5 - 2 = \square$$



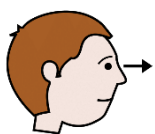
$$5 - 1 = \square$$



$$3 - 1 = \square$$



$$2 - 1 = \square$$

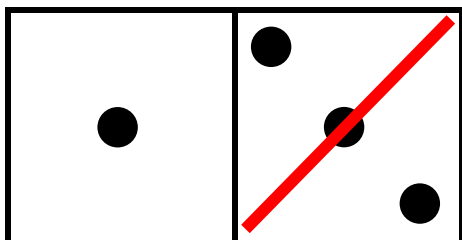


POGLEDAJ.

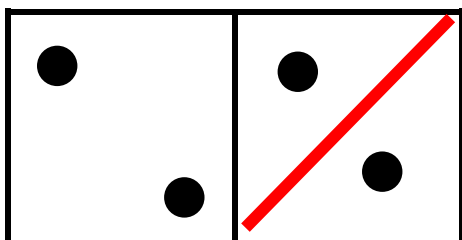
4x3=?



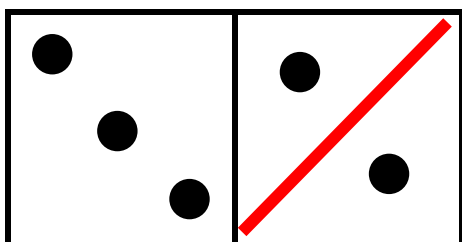
IZRAČUNAJ.



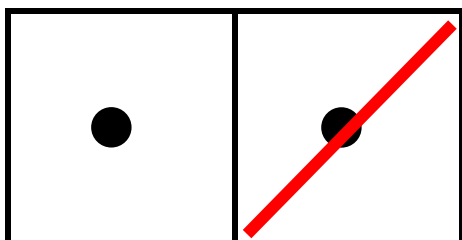
$$4 - 3 = \square$$



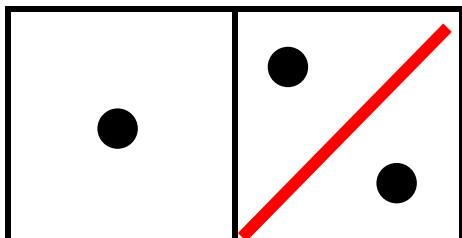
$$4 - 2 = \square$$



$$5 - 2 = \square$$



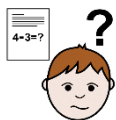
$$2 - 1 = \square$$



$$3 - 2 = \square$$



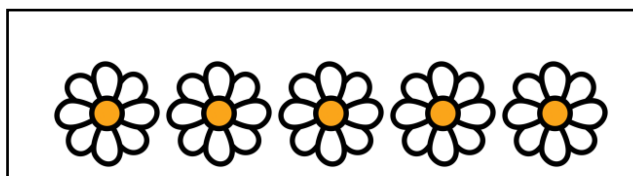
PRECRTAJ.



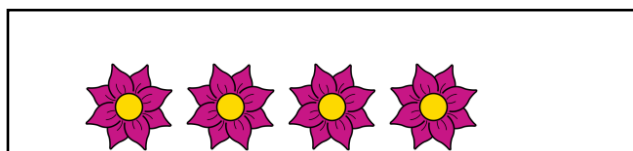
IZRAČUNAJ I



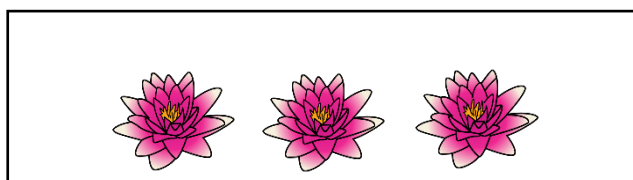
NAPIŠI TAČAN REZULTAT.



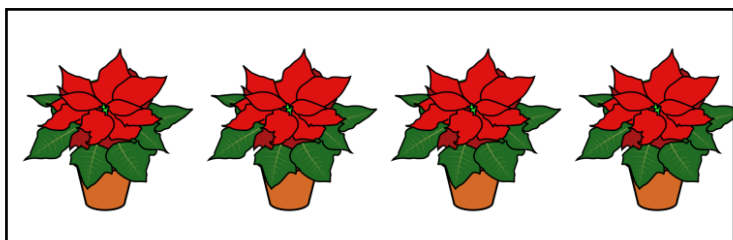
$$5 - 3 = \square$$



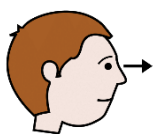
$$4 - 2 = \square$$



$$3 - 1 = \square$$



$$4 - 4 = \square$$



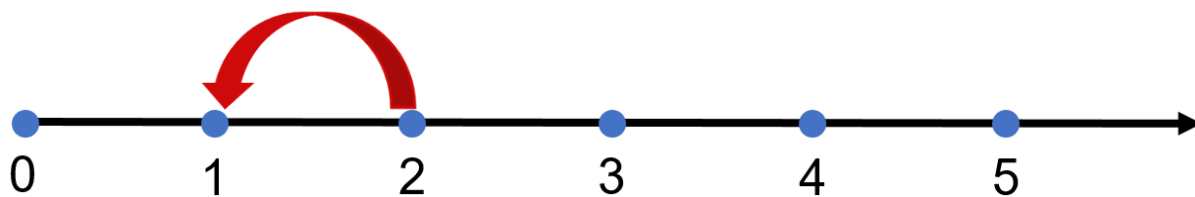
POGLEDAJ.

4x3=?

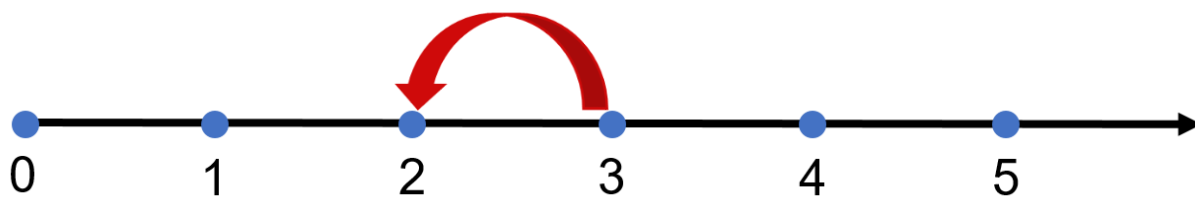


IZRAČUNAJ.

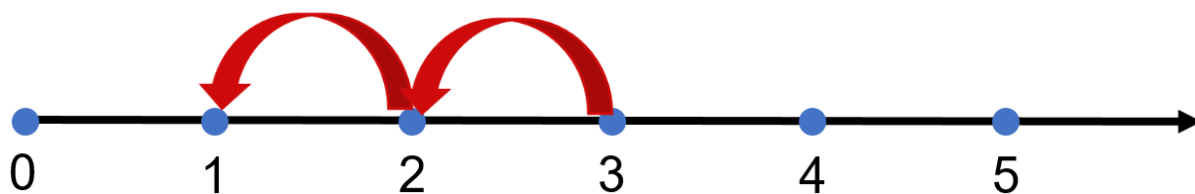
$$2 - 1 = \square$$

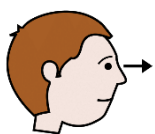


$$3 - 1 = \square$$



$$3 - 2 = \square$$





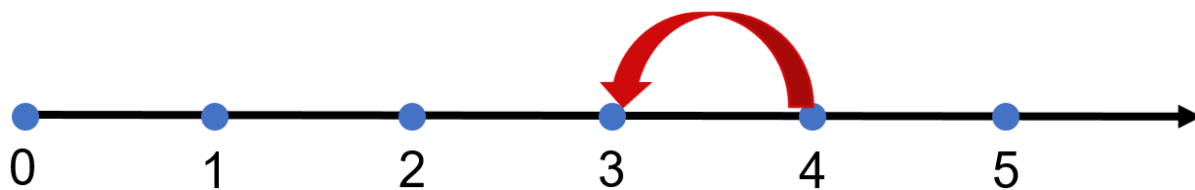
POGLEDAJ.

4x3=?

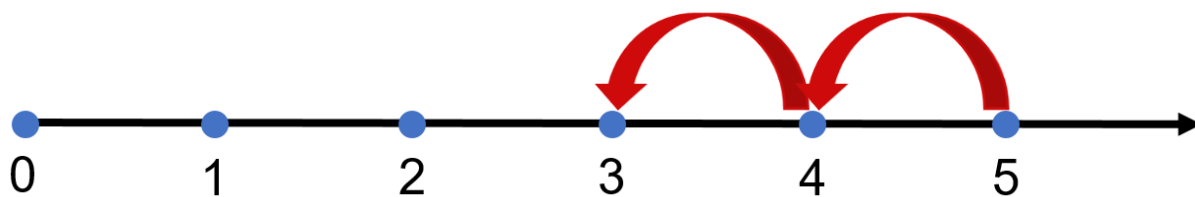


IZRAČUNAJ.

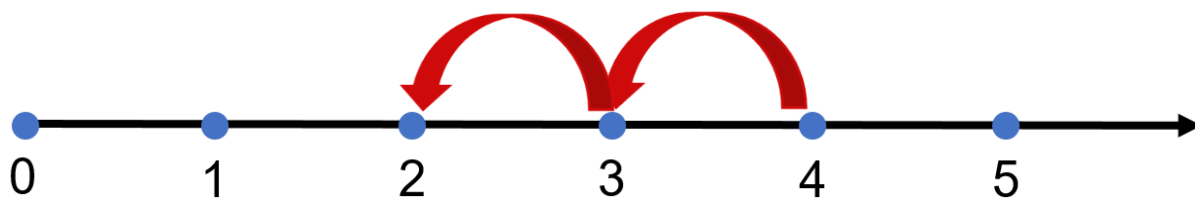
$$4 - 1 = \square$$



$$5 - 3 = \square$$



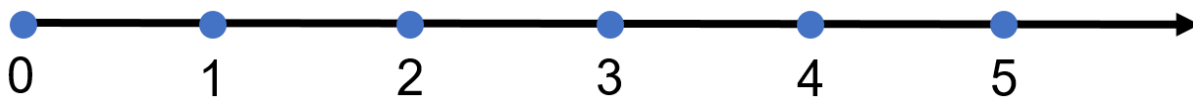
$$4 - 2 = \square$$





IZRAČUNAJ.

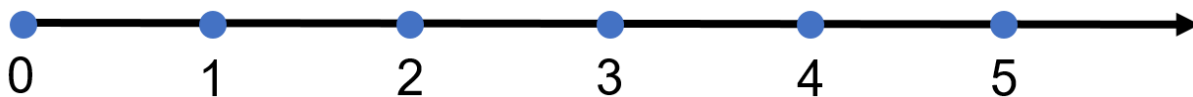
$$5 - 4 = \square$$

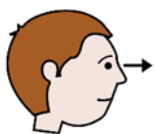


$$5 - 2 = \square$$



$$2 - 1 = \square$$





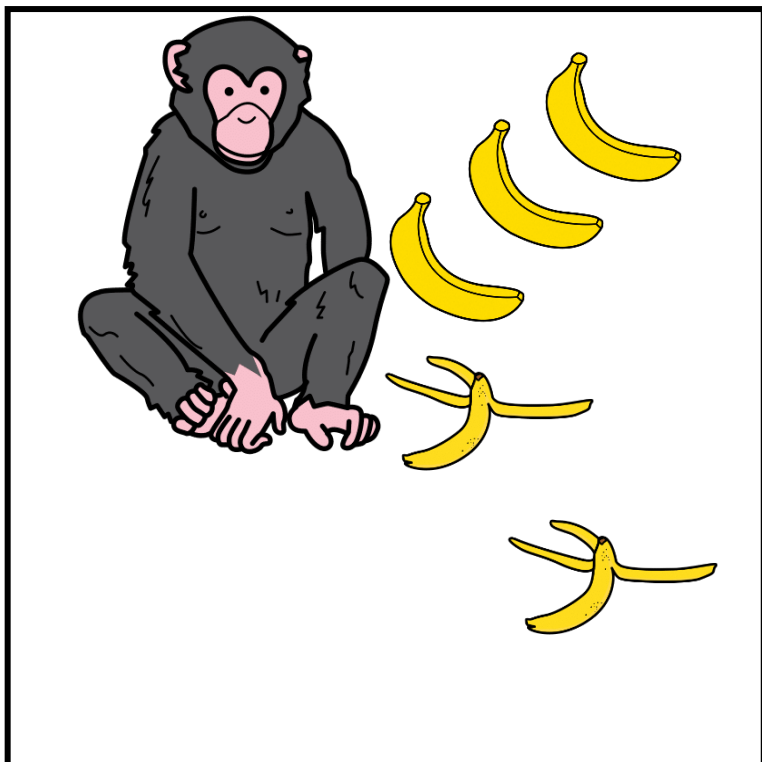
POGLEDAJ.



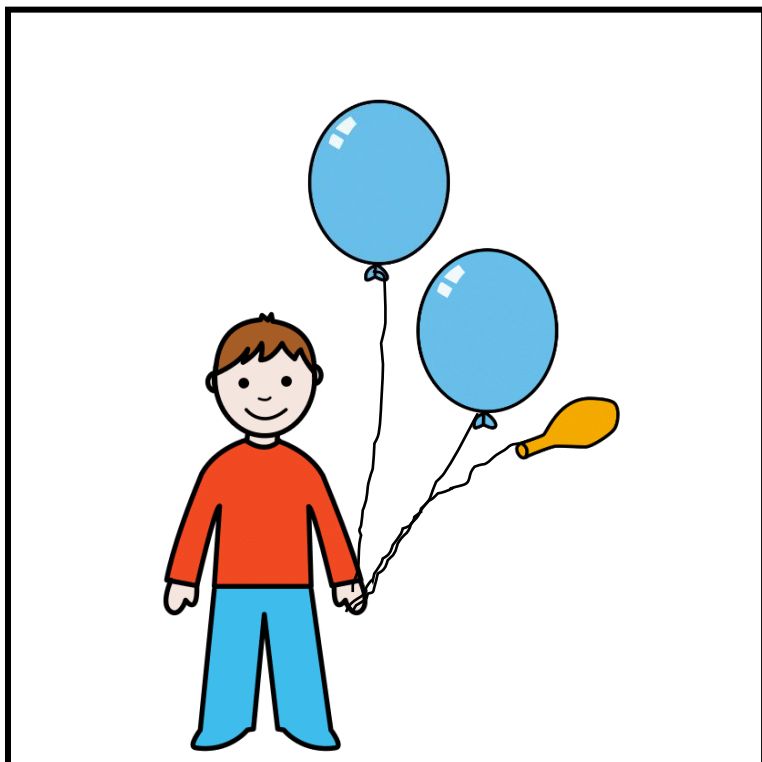
NAPIŠI BROJEVE I



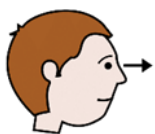
IZRAČUNAJ.



$$\square - \square = \square$$



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



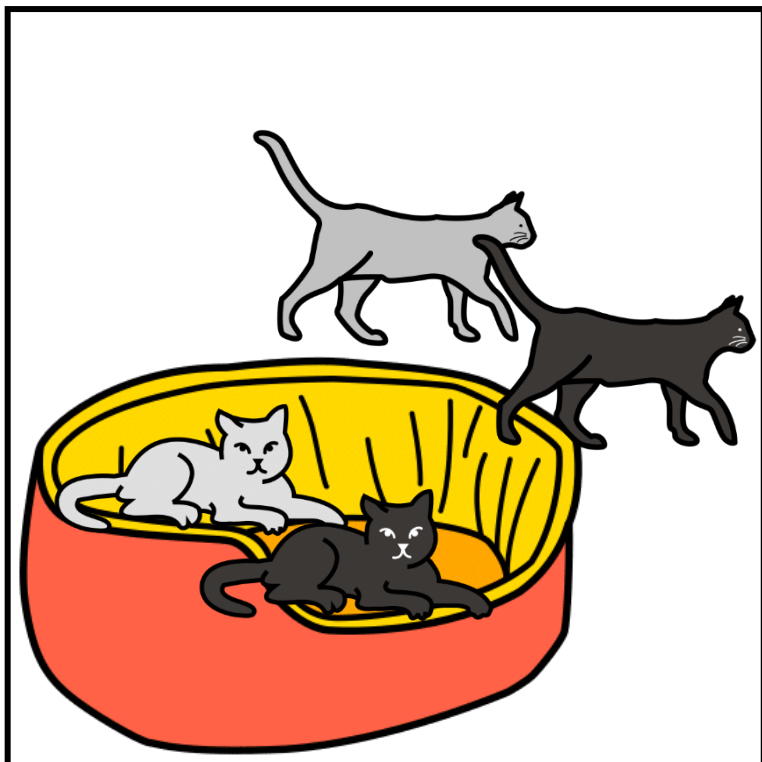
POGLEDAJ.



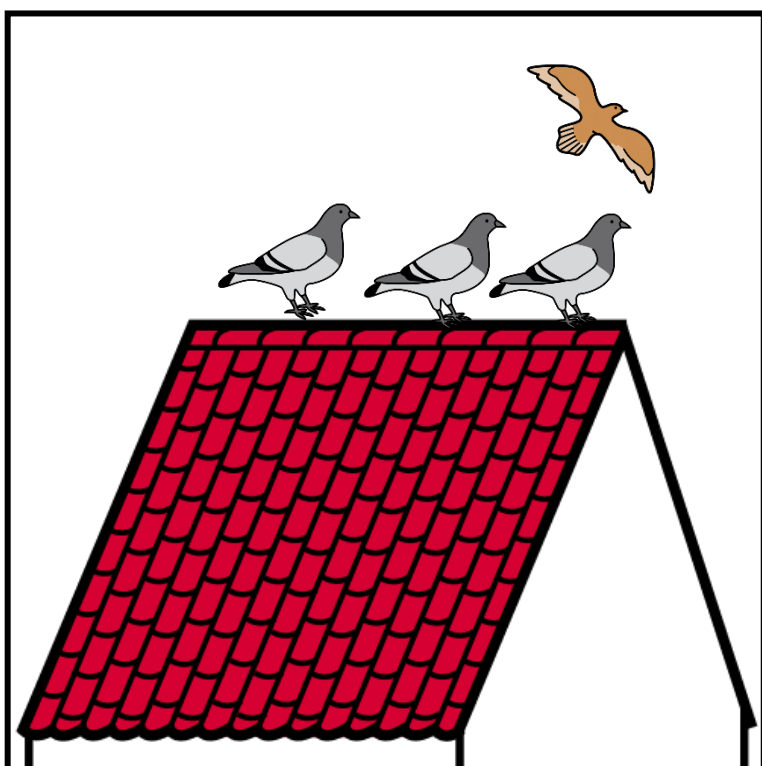
NAPIŠI BROJEVE I



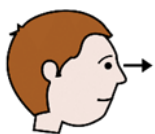
IZRAČUNAJ.



$$\square - \square = \square$$



$$\square - \square = \square$$



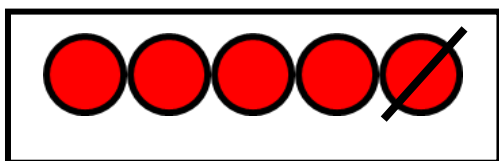
POGLEDAJ.



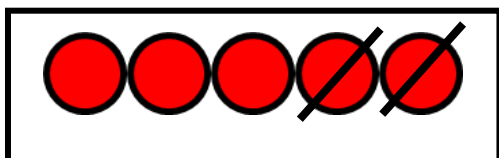
NAPIŠI BROJEVE I



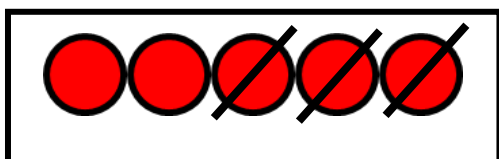
IZRAČUNAJ.



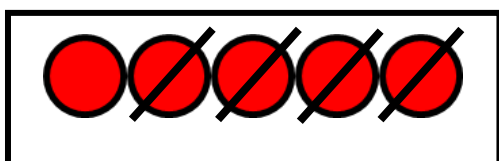
$$5 - 1 = \square$$



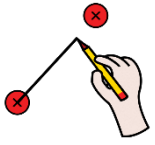
$$5 - 2 = \square$$



$$5 - 3 = \square$$



$$5 - 4 = \square$$



SPOJI ZAPIS SA TAČNIM REZULTATOM

$$2 - 1 =$$

1

$$3 - 2 =$$

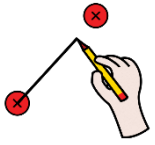
2

$$4 - 1 =$$

1

$$5 - 3 =$$

3



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$5 - 2 =$$

1

$$4 - 2 =$$

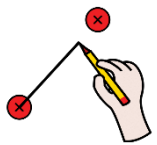
4

$$3 - 2 =$$

2

$$5 - 1 =$$

3



SPOJI ZAPIS SA TAČNIM REZULTATOM

$$4 - 2 =$$

$$5 - 3 =$$



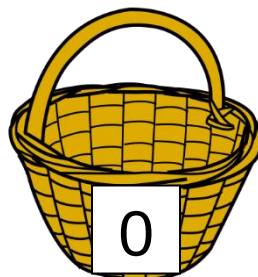
$$2 - 2 =$$

$$2 - 1 =$$



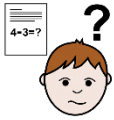
$$3 - 2 =$$

$$3 - 3 =$$



$$4 - 1 =$$

$$5 - 1 =$$



IZRAČUNAJ

$$3 - 2 = \square$$

$$4 - 1 = \square$$

$$4 - 3 = \square$$

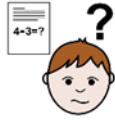
$$3 - 1 = \square$$

$$2 - 1 = \square$$

$$4 - 2 = \square$$



PROČITAJ I



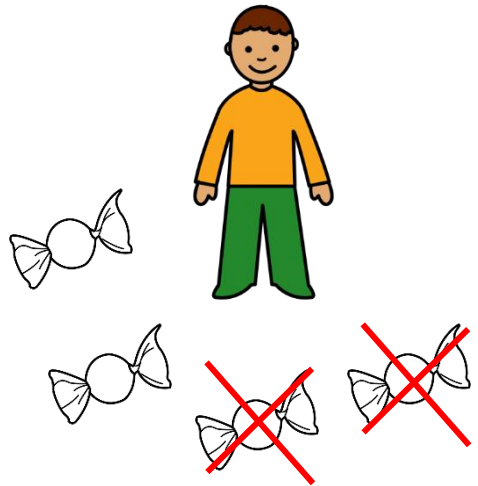
IZRAČUNAJ.

LUKA JE IMAO 4 BOMBONE.

POJEO JE 2.

KOLIKO BOMBONA SADA IMA LUKA?

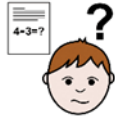
$$\boxed{4} - \boxed{2} = \boxed{}$$



LUKA SADA IMA _____ BOMBONE.



PROČITAJ I



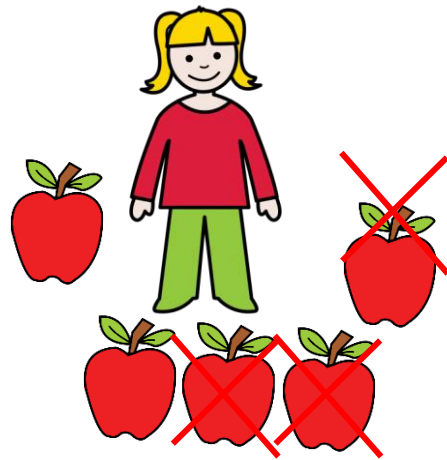
IZRAČUNAJ.

ANA JE DOBILA 5 JABUKA.

3 JE DALA SESTRAMA.

KOLIKO JABUKA SADA IMA ANA?

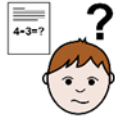
$$\square - \square = \square$$



ANA SADA IMA _____ JABUKA.



PROČITAJ I



IZRAČUNAJ.

PAS MAKS JE IMAO 3 KOSTI.
2 JE ZAKOPAO.

KOLIKO KOSTIJU SADA IMA MAKS?

$$\square - \square = \square$$

MAKS SADA IMA _____ KOST.



4-3=?

?



IZRAČUNAJ.



OBOJI.

1 = 

2 = 

3 = 

4 = 

$3 - 2 =$

$4 - 1 =$

$5 - 3 =$

$5 - 1 =$

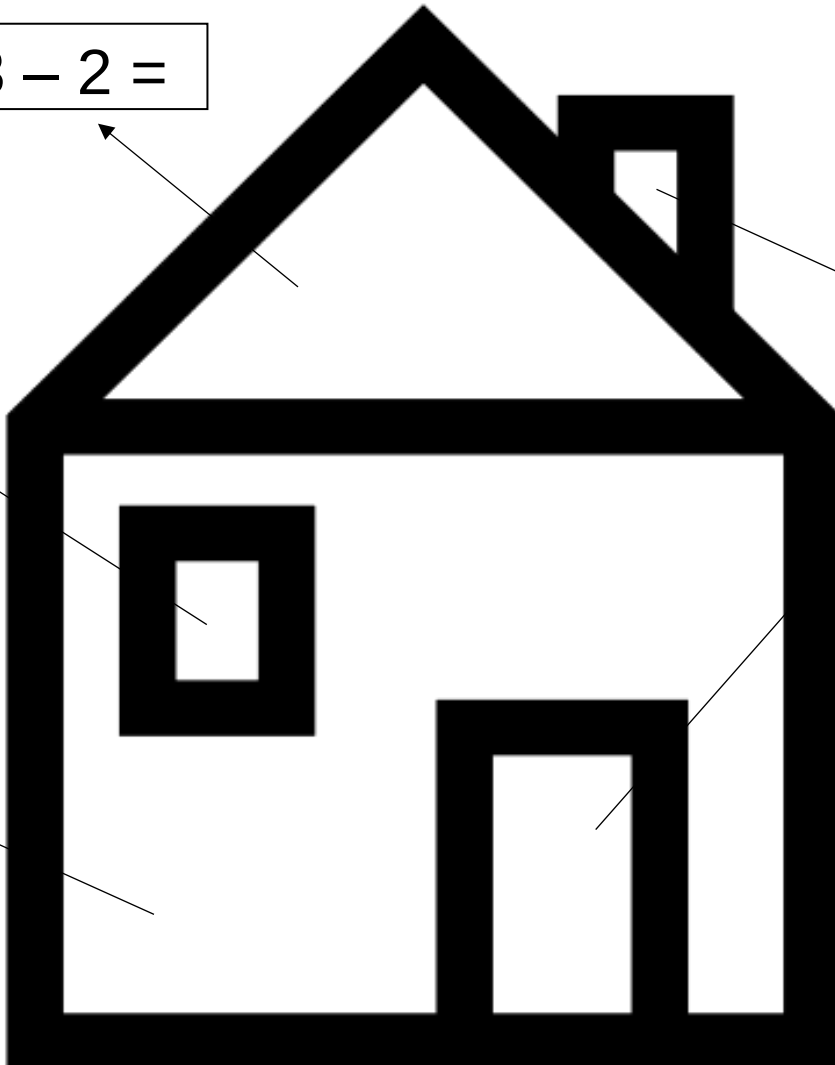


TABELA ZA SAMOPROCENU

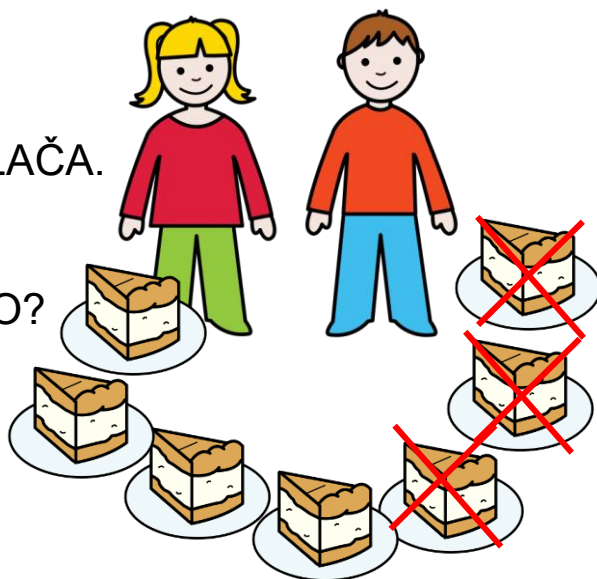
ŠTA?	SVE ZNAM 	MORAM JOŠ MALO DA VEŽBAM 	MORAM JOŠ PUNO DA VEŽBAM 
ODUZIMAM BROJEVE DO 5			

ODUZIMANJE BROJEVA DO 10

MAJA I MARKO SU IMALI 7 KOLAČA.

POJELI SU 3 KOLAČA.

KOLIKO IM JE KOLAČA OSTALO?



PIŠEŠ:

$$7 - 3 = 4$$

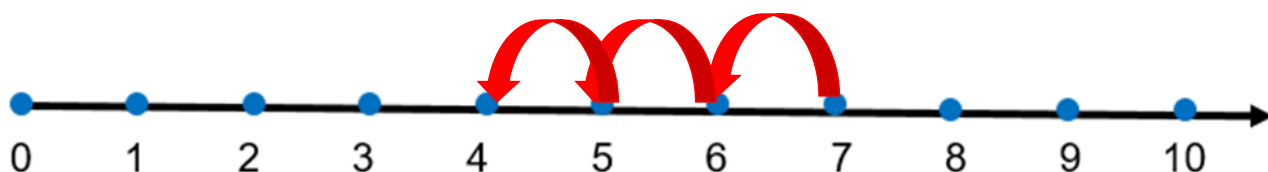
UMANJENIK

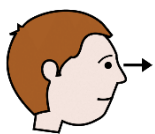
UMANJILAC

RAZLIKA

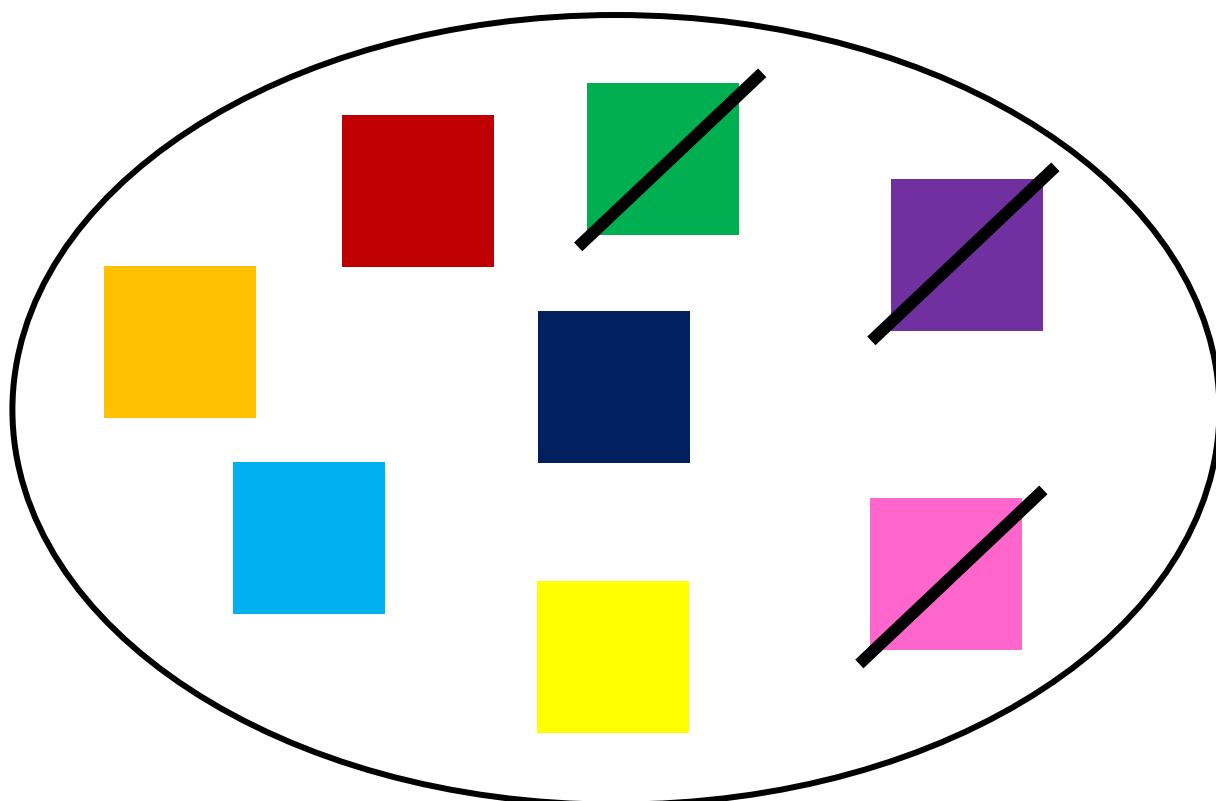
ODGOVOR: OSTALO IM JE 4 KOLAČA.

PRIKAZUJEMO NA BROJEVNOJ PRAVI:



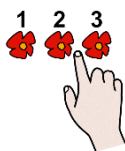


POGLEDAJ.



$$8 - 3 = 5$$

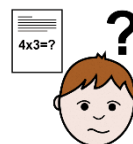
OSAM **MINUS** TRI JE PET.



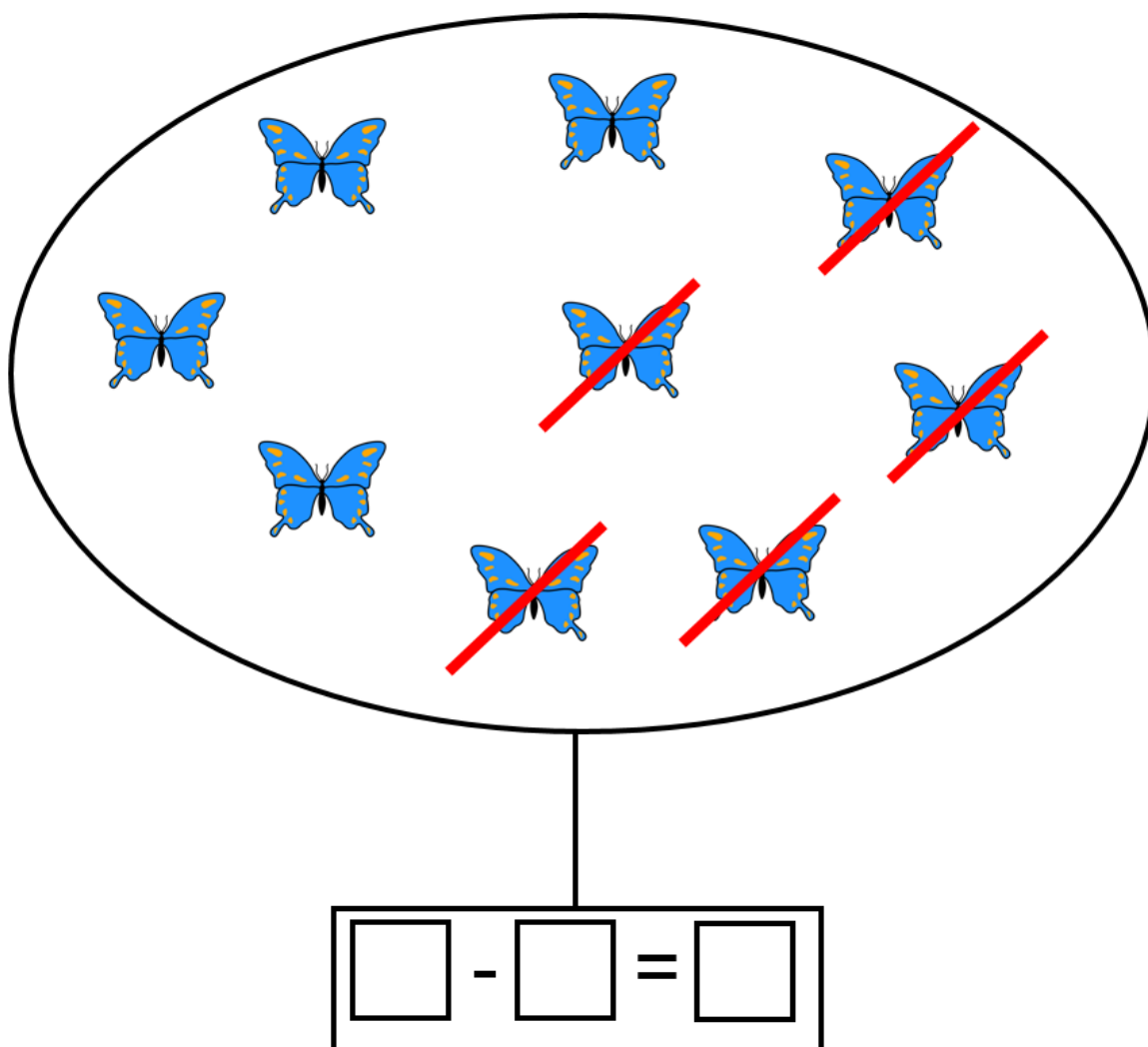
PREBROJI I



NAPIŠI BROJEVE.



IZRAČUNAJ.





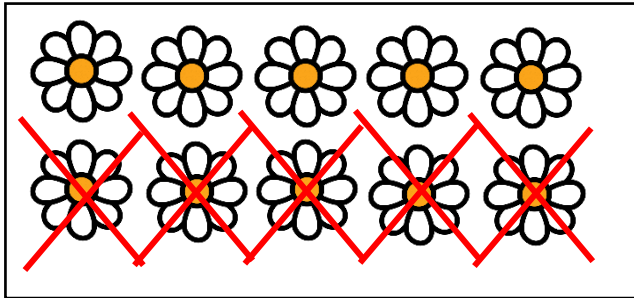
?



IZRAČUNAJ KOLIKO JE OSTALO.



ZALEPI BROJEVE NA TAČNO MESTO.

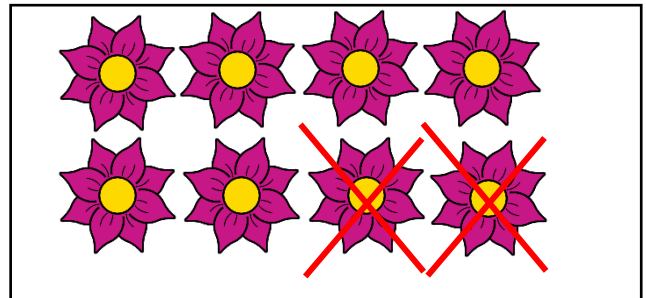


10

-

5

=

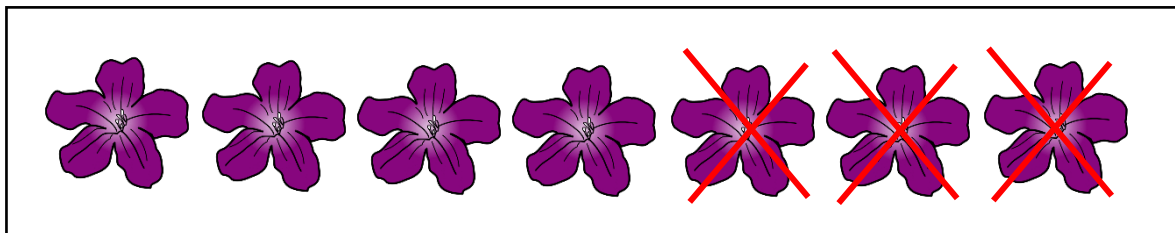


8

-

2

=

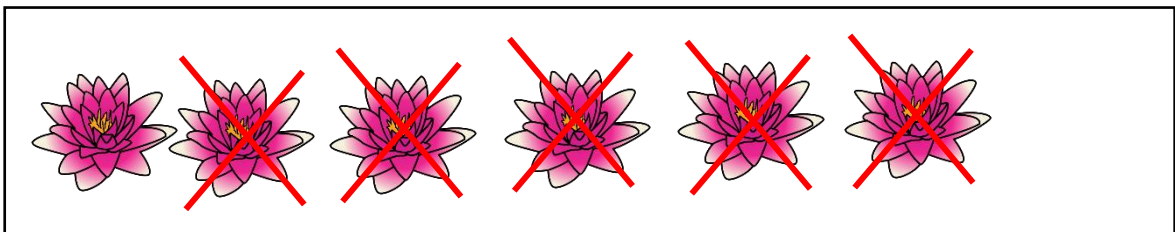


7

-

3

=



6

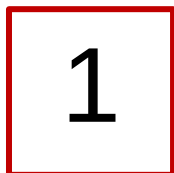
-

5

=



ISECI BROJEVE.



4+3=?

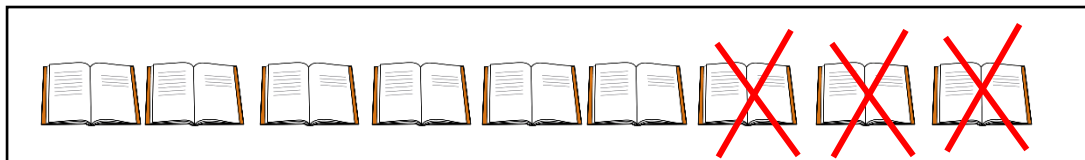
?



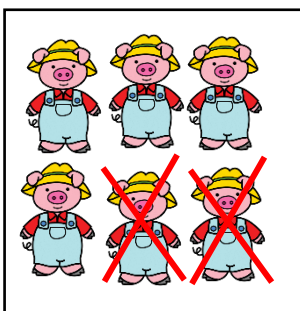
IZRAČUNAJ KOLIKO JE OSTALO.



ZALEPI BROJEVE NA TAČNO MESTO.



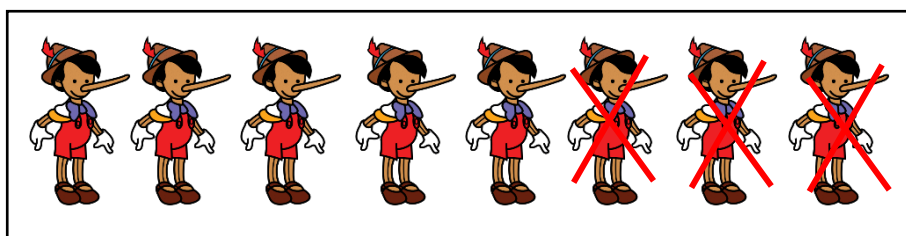
$$9 - 3 = \square$$



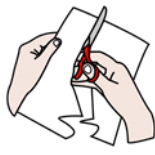
$$6 - 2 = \square$$



$$7 - 5 = \square$$



$$8 - 3 = \square$$



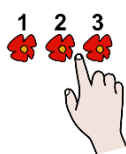
ISECI BROJEVE.

2

6

4

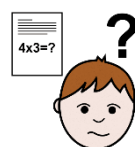
5



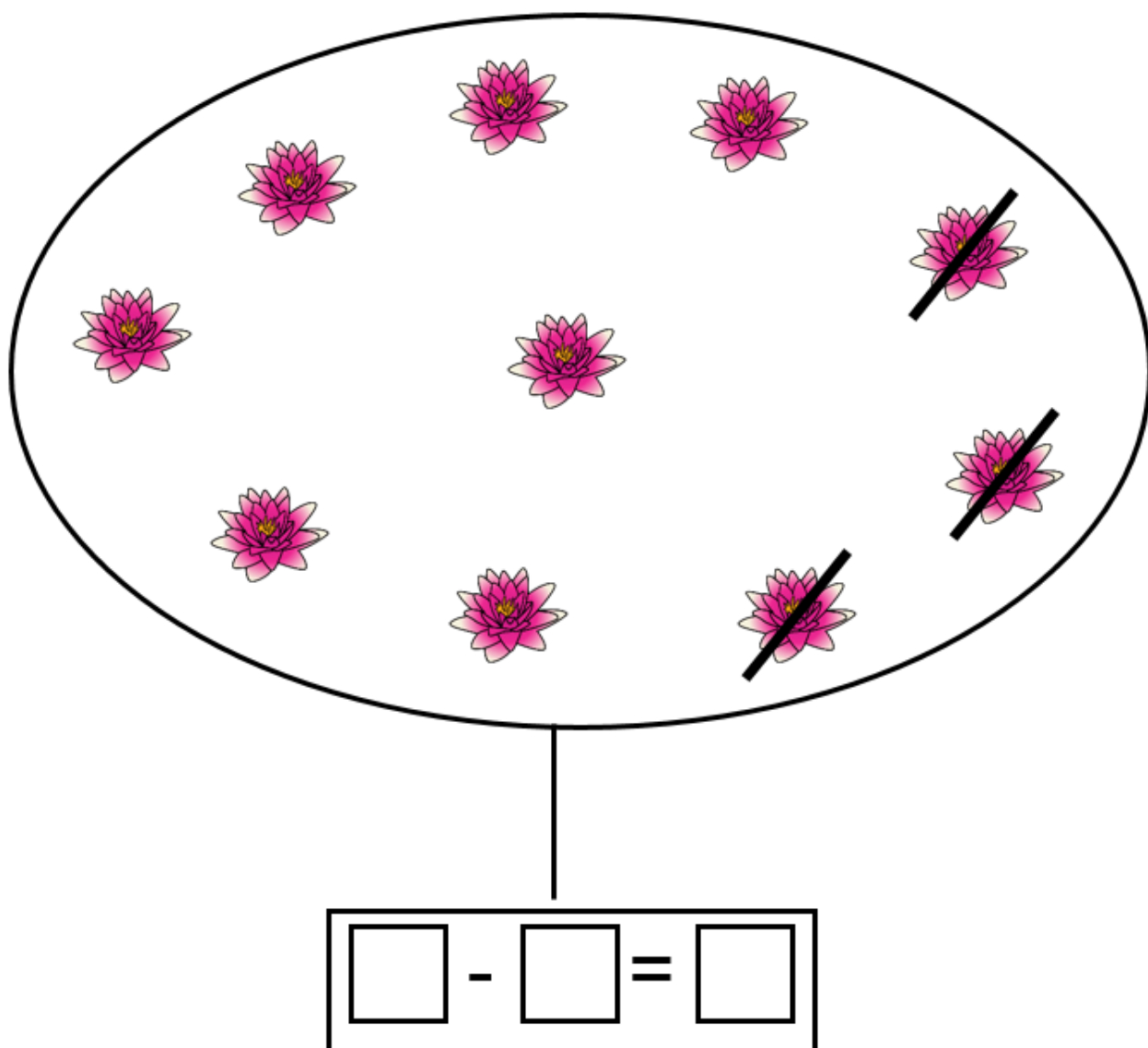
PREBROJI I

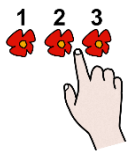


NAPIŠI BROJEVE.



IZRAČUNAJ.

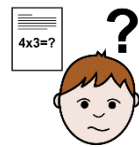




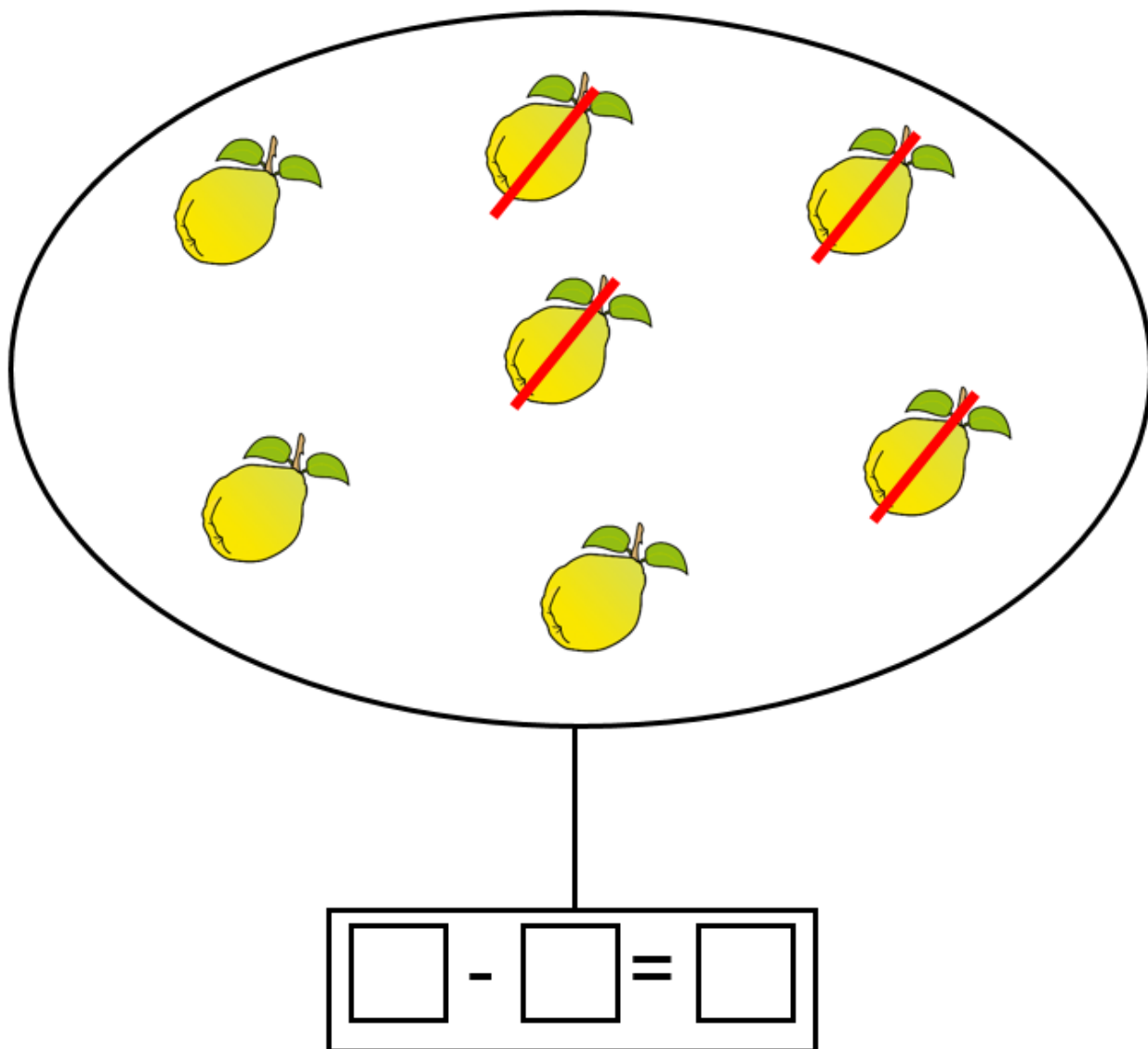
PREBROJI I

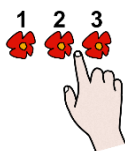


NAPIŠI BROJEVE.



IZRAČUNAJ.





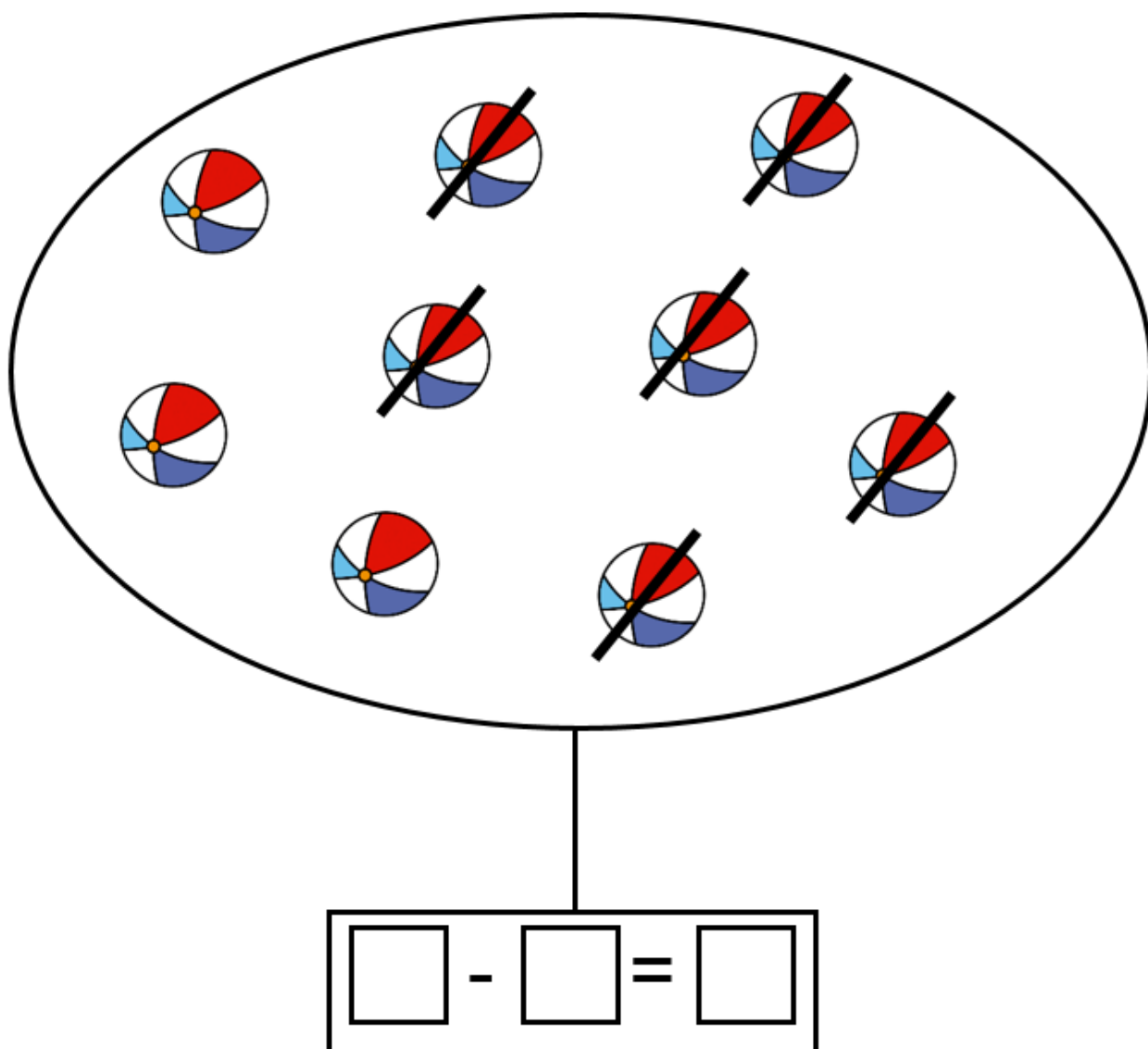
PREBROJI I

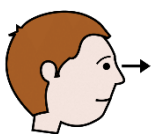


NAPIŠI BROJEVE.



IZRAČUNAJ.

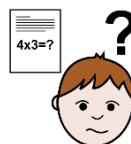




POGLEDAJ.



NAPIŠI BROJEVE.



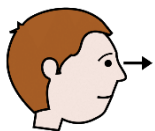
IZRAČUNAJ.



$$\square - \square = \square$$



$$\square - \square = \square$$



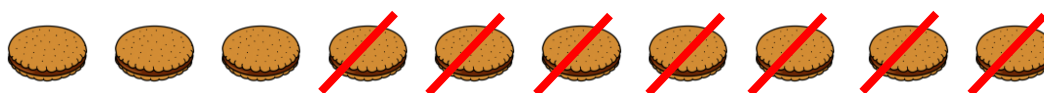
POGLEDAJ.
IZRAČUNAJ.



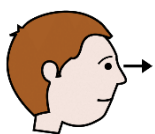
NAPIŠI BROJEVE.



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



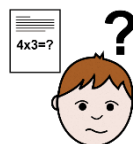
$$\square + \square = \square$$



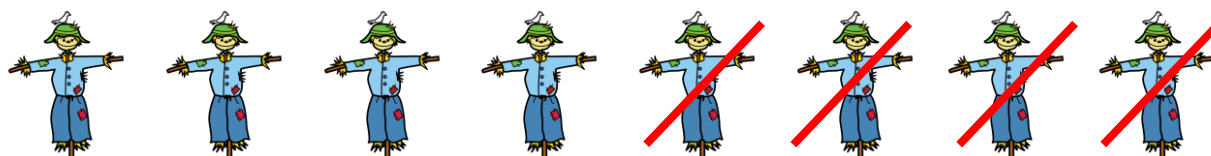
POGLEDAJ.
IZRAČUNAJ.



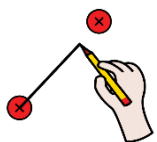
NAPIŠI BROJEVE.



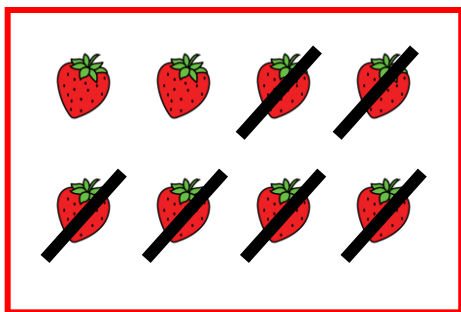
$$\square + \square = \square$$



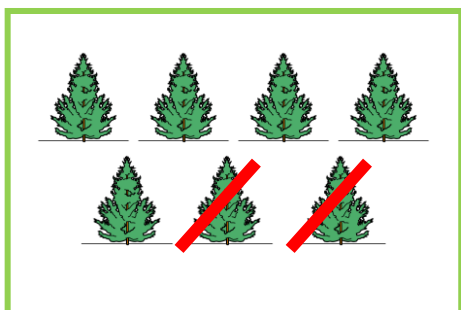
$$\square + \square = \square$$



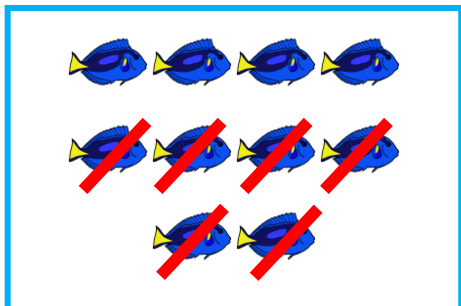
SPOJI SLIKU SA TAČNIM IZRAZOM.



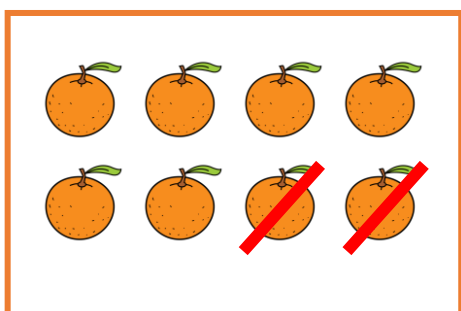
$$7 - 2 = 5$$



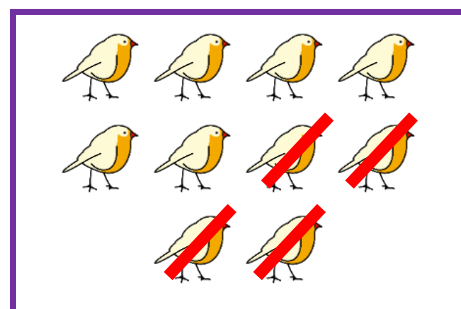
$$8 - 6 = 2$$



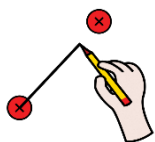
$$8 - 2 = 6$$



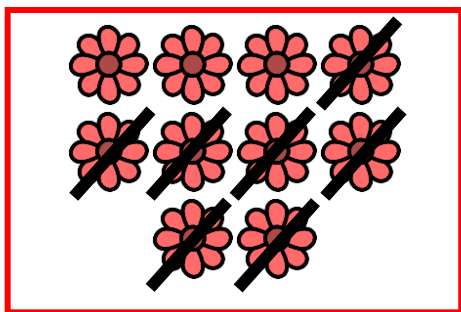
$$10 - 4 = 6$$



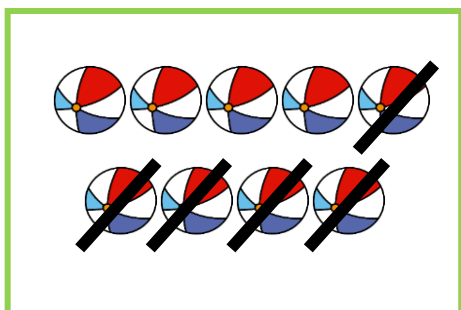
$$10 - 6 = 4$$



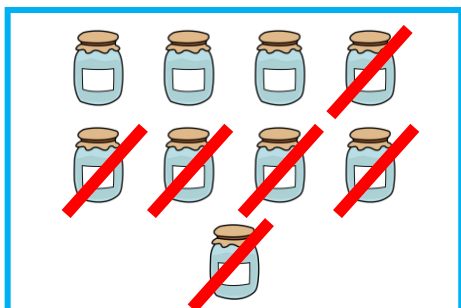
SPOJI SLIKU SA TAČNIM IZRAZOM.



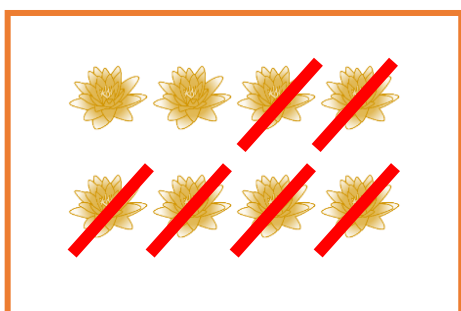
$$8 - 6 = 2$$



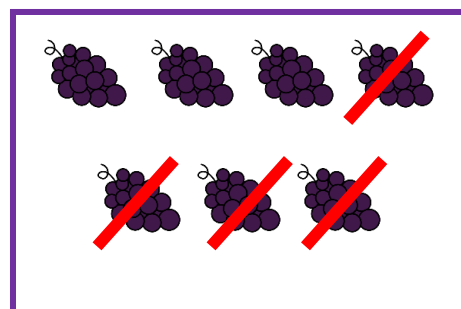
$$7 - 4 = 3$$



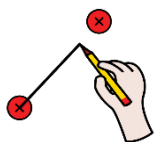
$$10 - 7 = 3$$



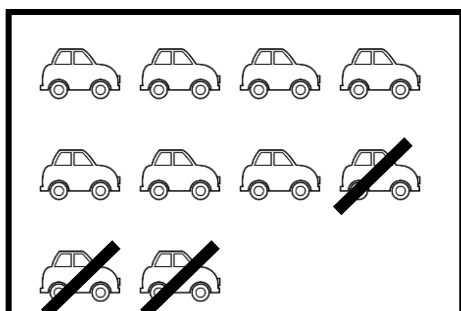
$$9 - 6 = 3$$



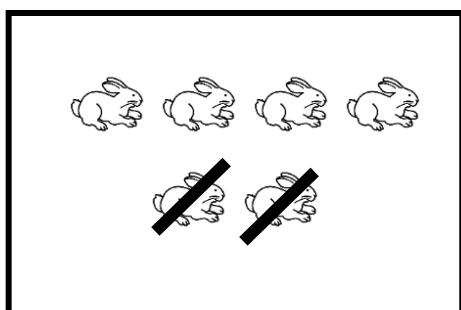
$$9 - 5 = 4$$



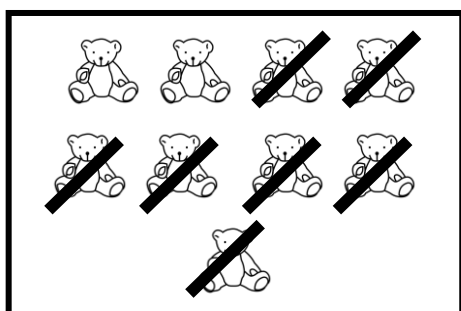
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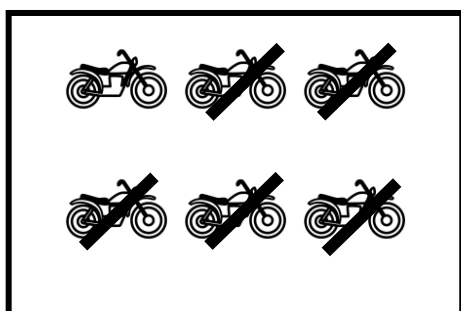
$$9 - 7 = 2$$



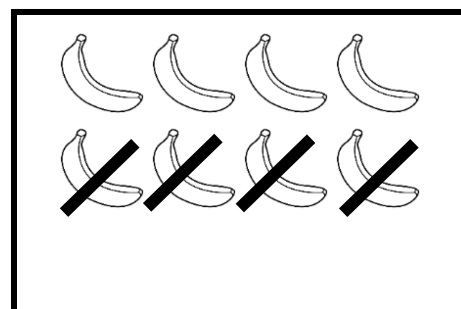
$$8 - 4 = 4$$



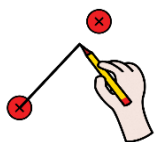
$$6 - 2 = 4$$



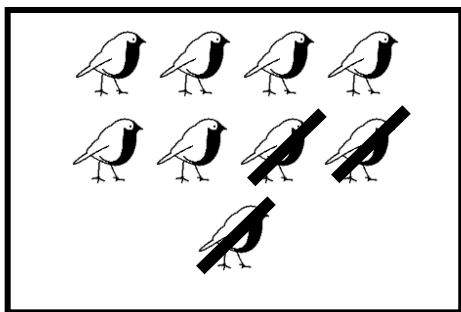
$$10 - 3 = 7$$



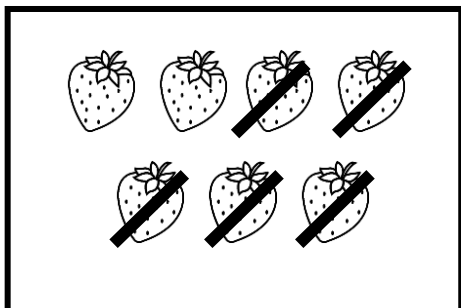
$$6 - 5 = 1$$



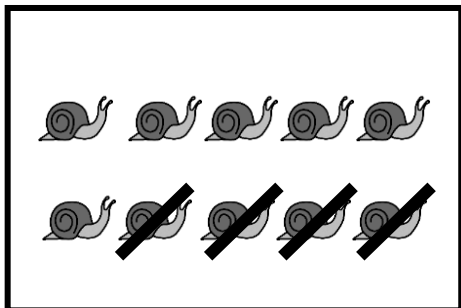
SPOJI SLIKU SA TAČNIM IZRAZOM.



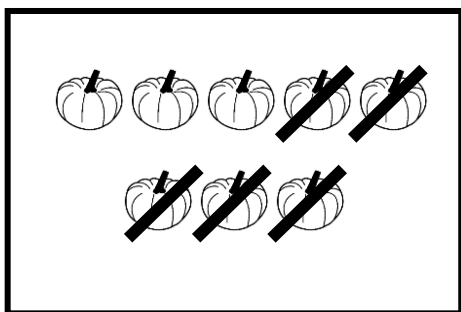
$$10 - 4 = 6$$



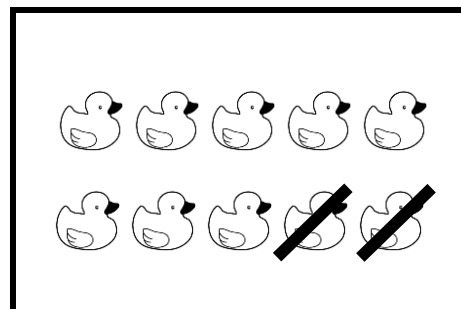
$$8 - 5 = 3$$



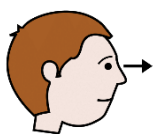
$$9 - 3 = 6$$



$$10 - 2 = 8$$



$$7 - 5 = 2$$

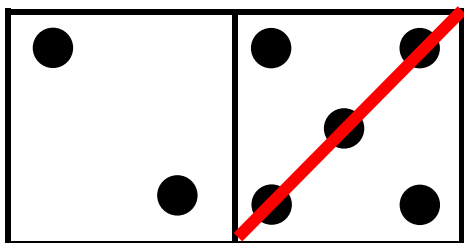


POGLEDAJ.

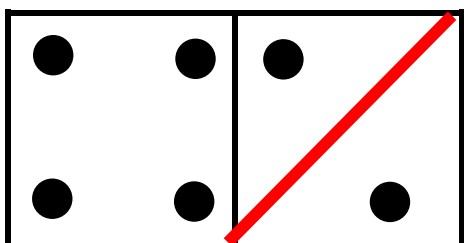
4x3=?



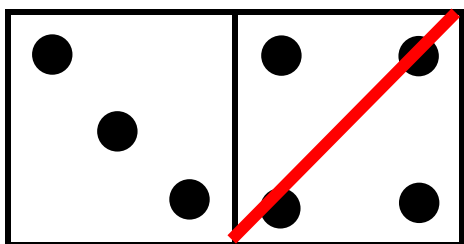
IZRAČUNAJ.



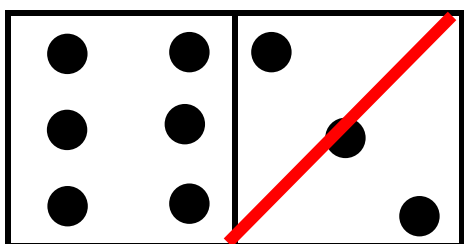
$$7 - 5 = \square$$



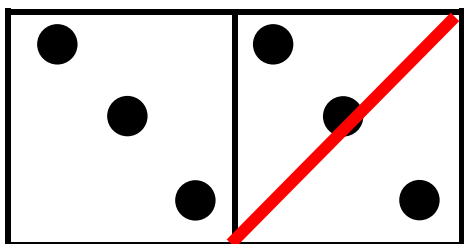
$$6 - 2 = \square$$



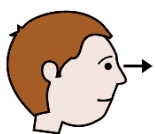
$$7 - 4 = \square$$



$$9 - 3 = \square$$



$$6 - 3 = \square$$

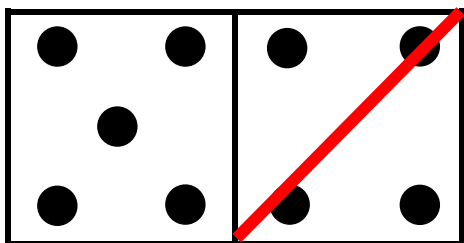


POGLEDAJ.

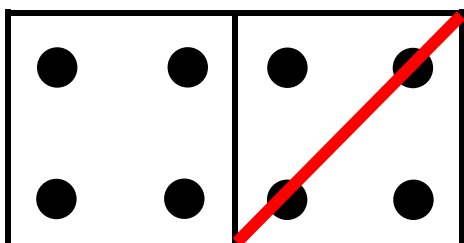
4x3=?



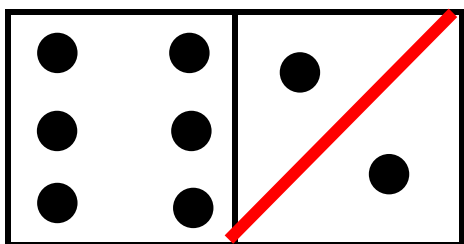
IZRAČUNAJ.



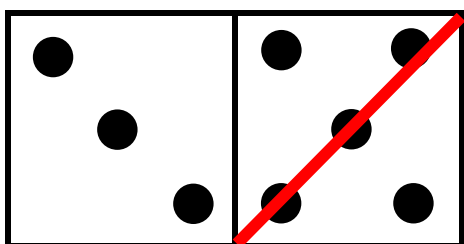
$$9 - 4 = \square$$



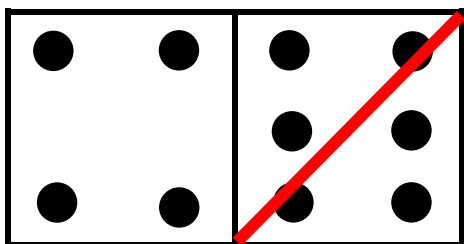
$$8 - 4 = \square$$



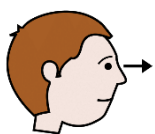
$$8 - 2 = \square$$



$$8 - 5 = \square$$



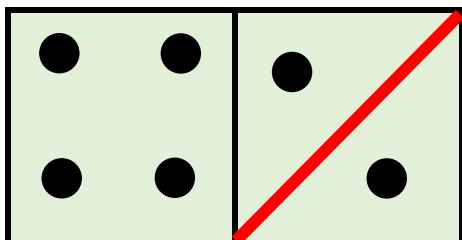
$$10 - 6 = \square$$



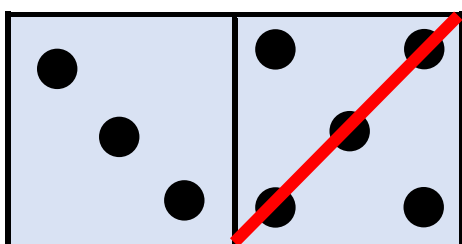
POGLEDAJ.
IZRAČUNAJ.



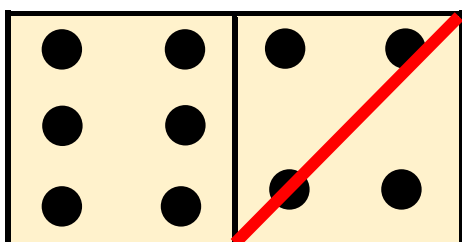
NAPIŠI REZULTAT I



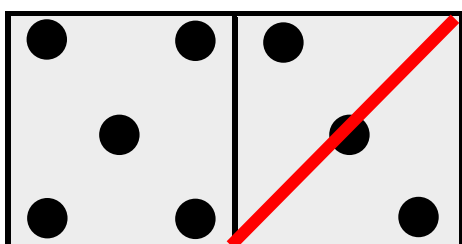
$$7 - 2 = \square$$



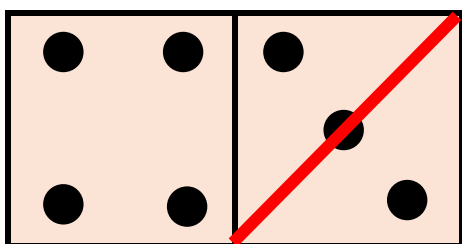
$$8 - 5 = \square$$



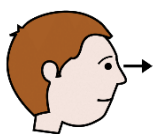
$$10 - 4 = \square$$



$$8 - 3 = \square$$



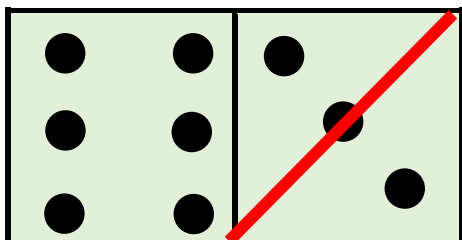
$$7 - 3 = \square$$



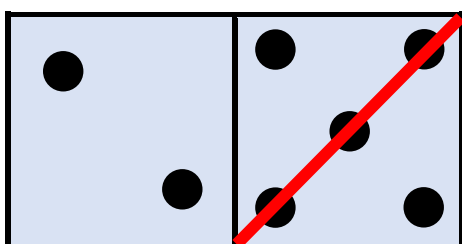
POGLEDAJ.
IZRAČUNAJ.



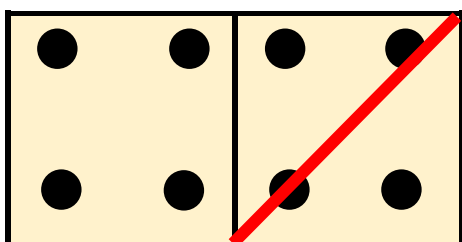
NAPIŠI REZULTAT I



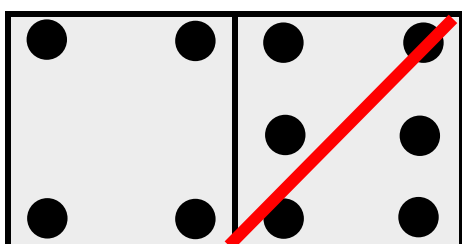
$$9 - 3 = \square$$



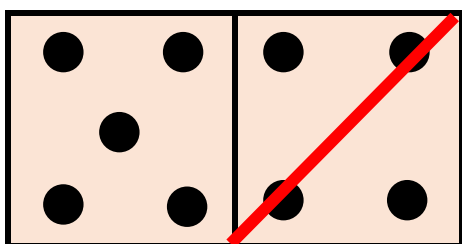
$$7 - 5 = \square$$



$$8 - 4 = \square$$



$$10 - 6 = \square$$



$$9 - 4 = \square$$

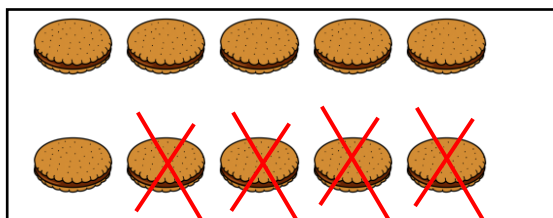
4-3=?



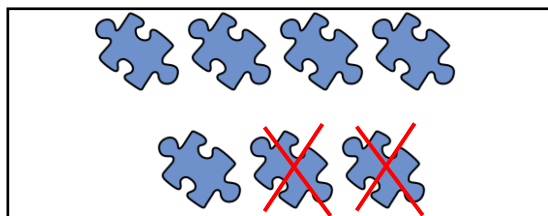
IZRAČUNAJ KOLIKO JE OSTALO.



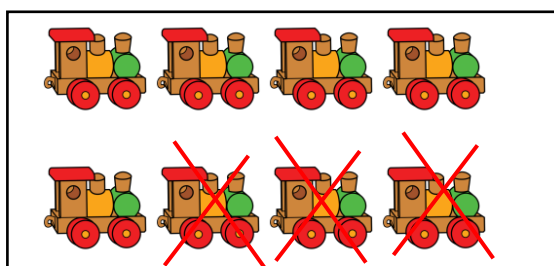
NAPIŠI TAČAN REZULTAT.



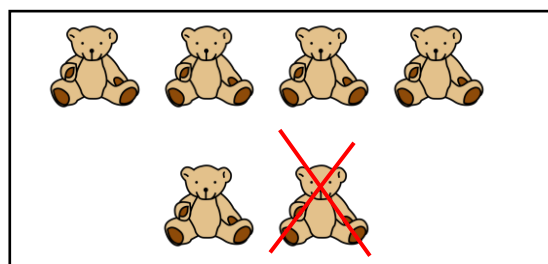
$$\boxed{10} - \boxed{4} = \boxed{}$$



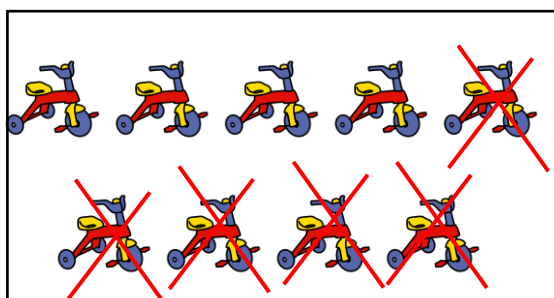
$$\boxed{7} - \boxed{2} = \boxed{}$$



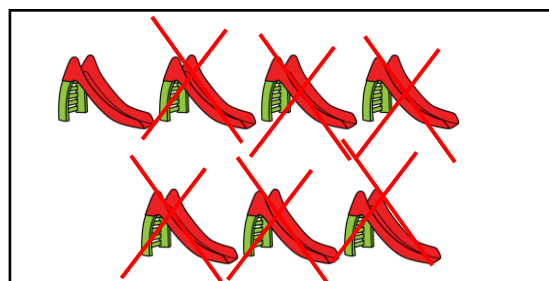
$$\boxed{8} - \boxed{3} = \boxed{}$$



$$\boxed{6} - \boxed{1} = \boxed{}$$



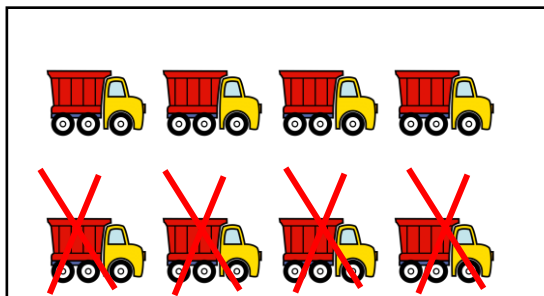
$$\boxed{9} - \boxed{5} = \boxed{}$$



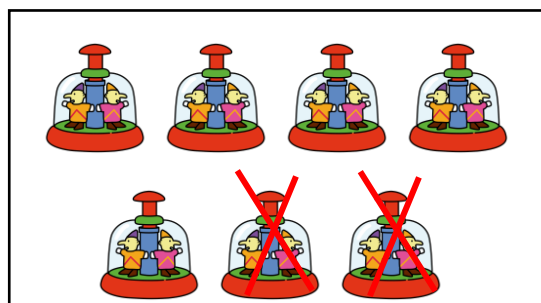
$$\boxed{7} - \boxed{6} = \boxed{}$$



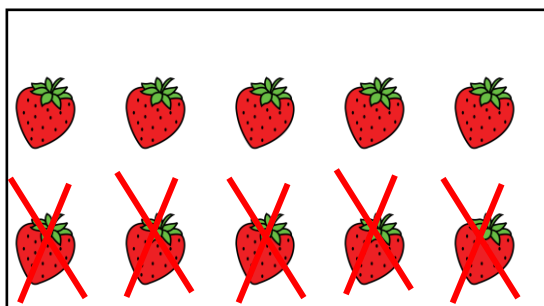
NAPIŠI BROJEVE KOJI NEDOSTAJU.



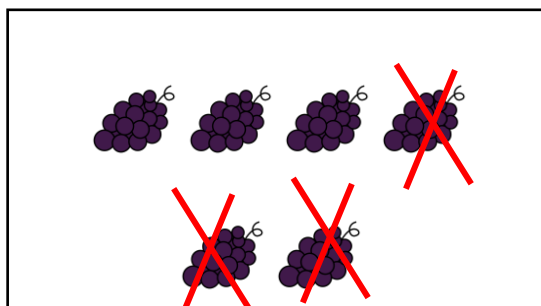
$$8 - \square = 4$$



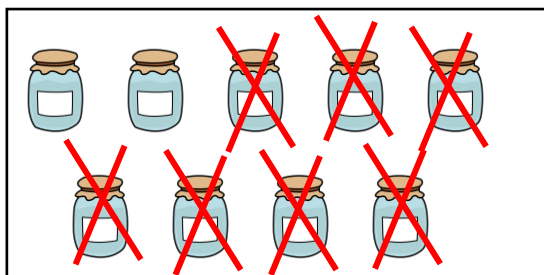
$$\square - 2 = 5$$



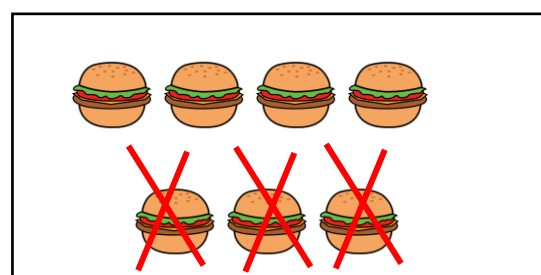
$$10 - 5 = \square$$



$$6 - \square = 3$$



$$\square - 7 = 2$$



$$7 - 3 = \square$$



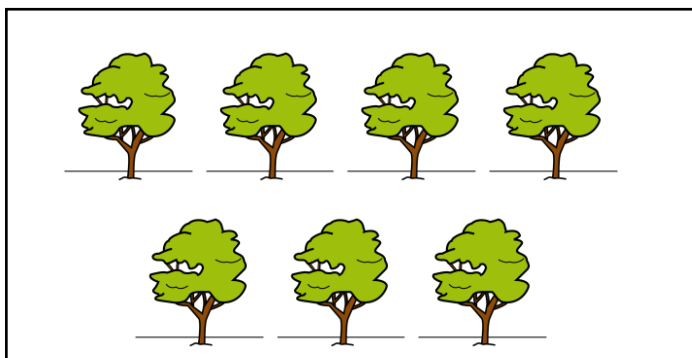
PRECRTAJ.
REZULTAT.



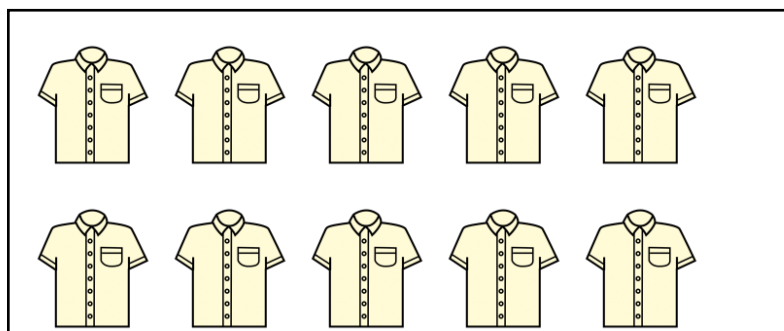
IZRAČUNAJ I



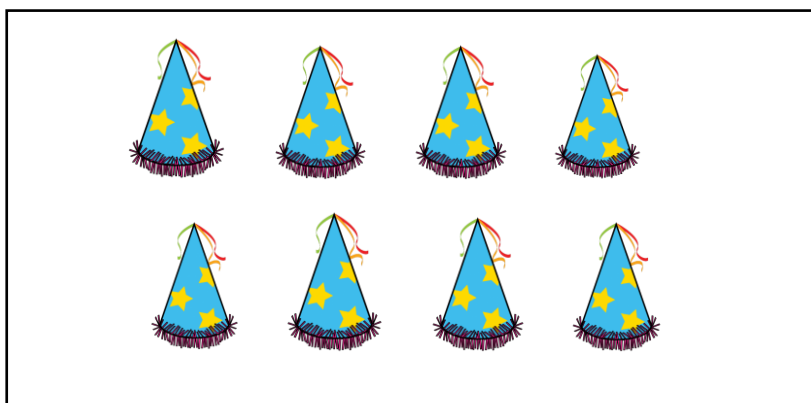
NAPIŠI TAČAN



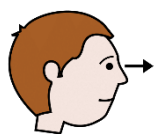
$$\boxed{7} - \boxed{4} = \boxed{}$$



$$\boxed{10} - \boxed{7} = \boxed{}$$



$$\boxed{8} - \boxed{5} = \boxed{}$$



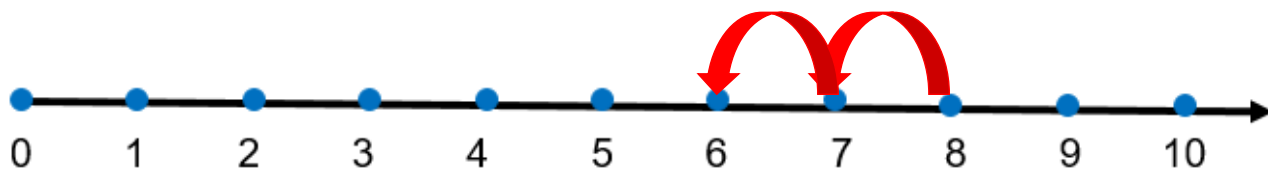
POGLEDAJ.

4x3=?

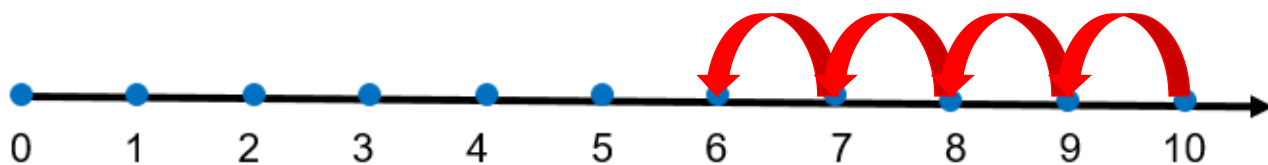


IZRAČUNAJ.

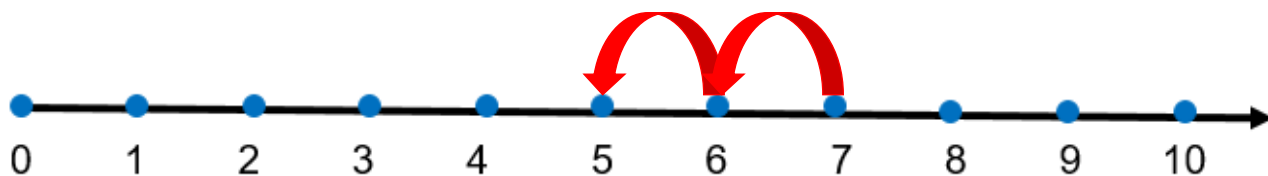
$$8 - 2 = \square$$

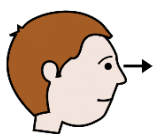


$$10 - 4 = \square$$



$$7 - 2 = \square$$





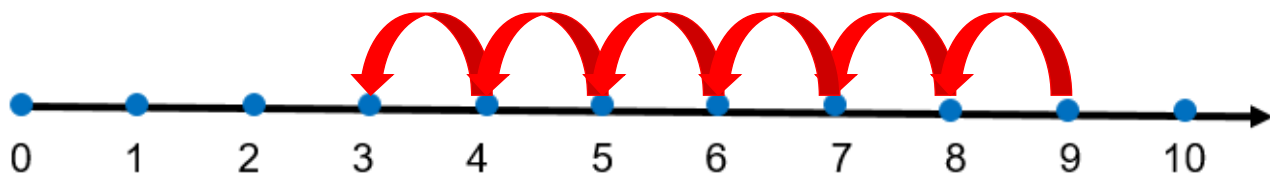
POGLEDAJ.

4x3=?

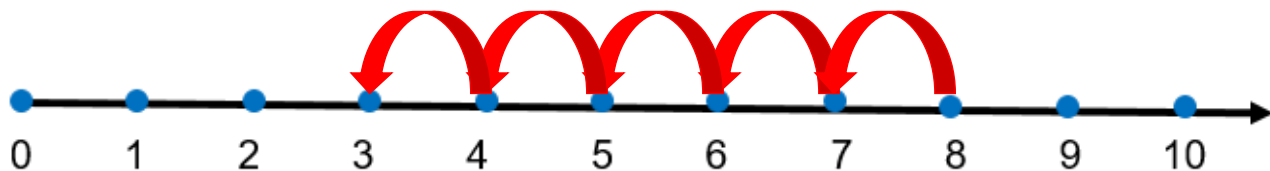


IZRAČUNAJ.

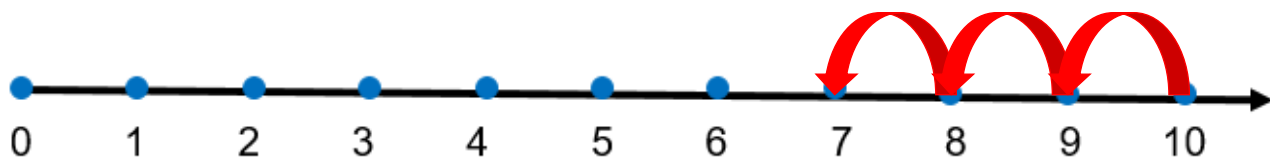
$$9 - 6 = \square$$

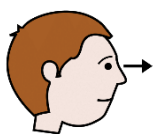


$$8 - 5 = \square$$



$$10 - 3 = \square$$





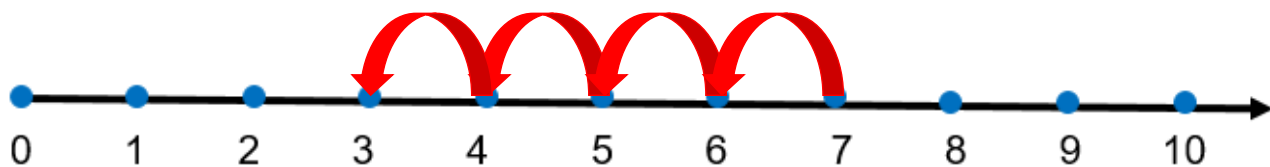
POGLEDAJ.

4x3=?

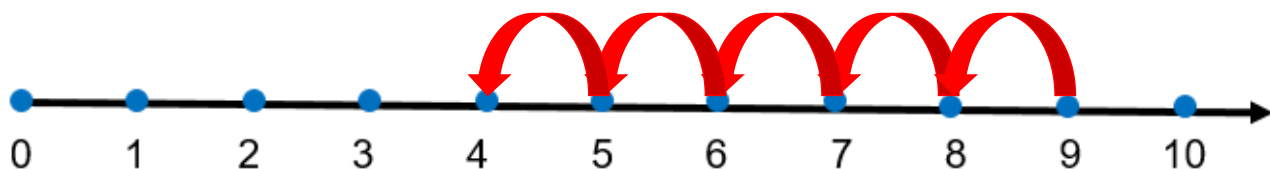


IZRAČUNAJ.

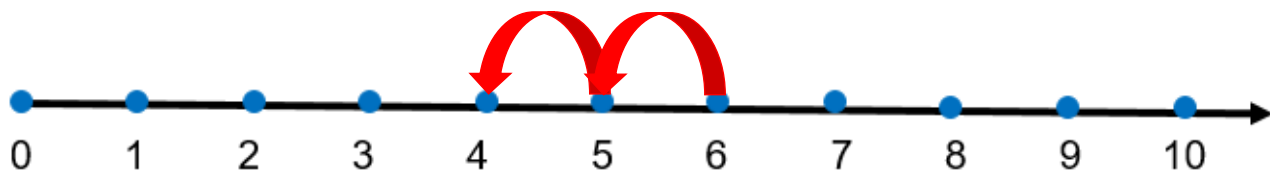
$$7 - 4 = \square$$



$$9 - 5 = \square$$



$$6 - 2 = \square$$





IZRAČUNAJ.

$$8 - 6 = \square$$



$$10 - 7 = \square$$



$$7 - 5 = \square$$



4x3=?



IZRAČUNAJ.

$$9 - 7 = \square$$

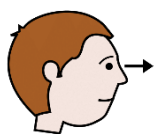


$$10 - 2 = \square$$



$$9 - 4 = \square$$

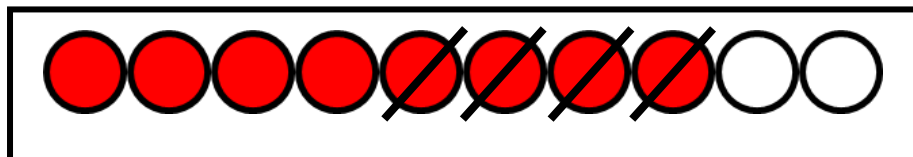
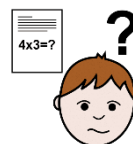




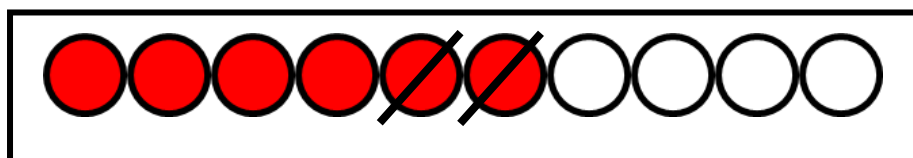
POGLEDAJ.
IZRAČUNAJ.



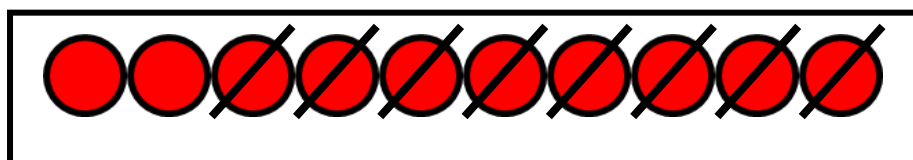
NAPIŠI REZULTAT.



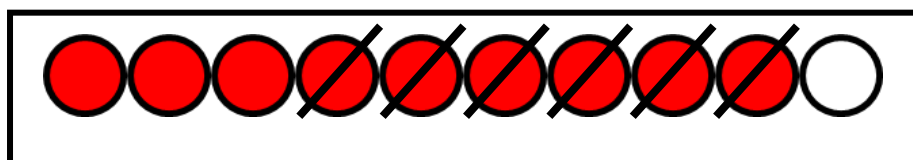
$$8 - 4 = \square$$



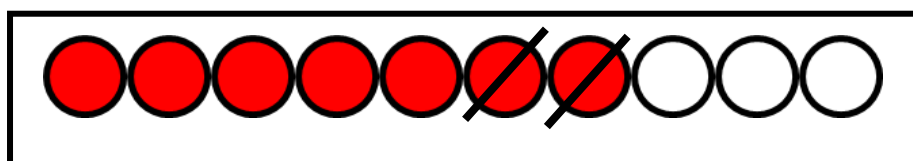
$$6 - 2 = \square$$



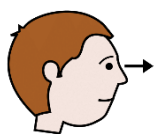
$$10 - 8 = \square$$



$$9 - 6 = \square$$



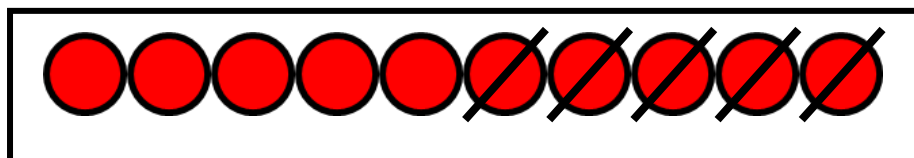
$$7 - 2 = \square$$



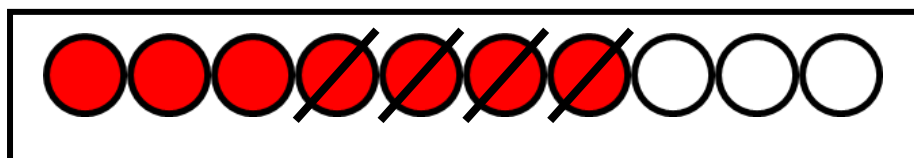
POGLEDAJ.
IZRAČUNAJ.



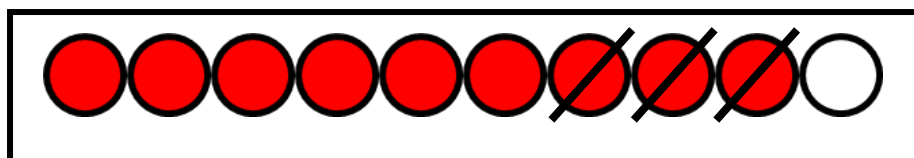
NAPIŠI REZULTAT.



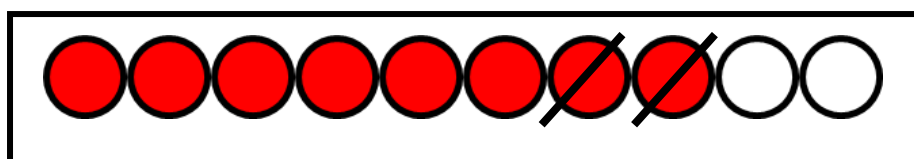
$$10 - 5 = \square$$



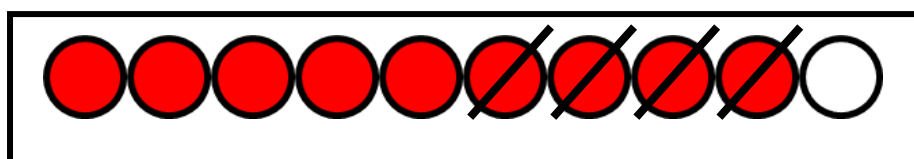
$$7 - 4 = \square$$



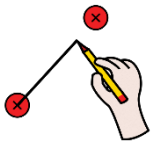
$$9 - 3 = \square$$



$$8 - 2 = \square$$



$$9 - 4 = \square$$



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$7 - 5 =$$

3

$$10 - 6 =$$

7

$$5 - 4 =$$

2

$$9 - 7 =$$

5

$$8 - 5 =$$

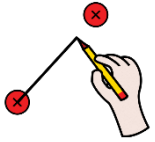
4

$$10 - 3 =$$

2

$$9 - 4 =$$

1



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$7 - 5 =$$

3

$$10 - 6 =$$

7

$$5 - 4 =$$

2

$$9 - 7 =$$

5

$$8 - 5 =$$

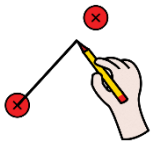
4

$$10 - 3 =$$

2

$$9 - 4 =$$

1



SPOJI ZAPIS SA TAČNIM REZULTATOM.

$$6 - 1 =$$

$$8 - 3 =$$

$$9 - 5 =$$



$$8 - 4 =$$

$$8 - 6 =$$



$$9 - 3 =$$

$$10 - 5 =$$



$$7 - 4 =$$

4-3=?



IZRAČUNAJ.

$$\boxed{8} - \boxed{2} = \boxed{}$$

$$\boxed{6} - \boxed{4} = \boxed{}$$

$$\boxed{10} - \boxed{7} = \boxed{}$$

$$\boxed{5} - \boxed{3} = \boxed{}$$

$$\boxed{9} - \boxed{8} = \boxed{}$$

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

$$\boxed{7} - \boxed{1} = \boxed{}$$

$$\boxed{8} - \boxed{4} = \boxed{}$$



PROČITAJ I



IZRAČUNAJ.

PETAR I LUKA SU IMALI 7 AUTIĆA.
2 AUTIĆA SU DALI IVANU.

KOLIKO AUTIĆA SADA IMAJU
PETAR I LUKA?



RAČUN:

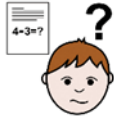
$$\boxed{7} - \boxed{2} = \boxed{}$$

ODGOVOR:

PETAR I LUKA SADA IMAJU _____ AUTIĆA.



PROČITAJ I



IZRAČUNAJ.

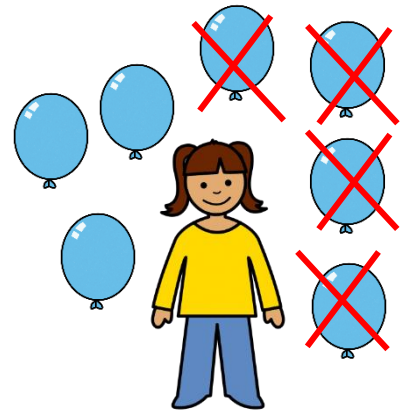
PETRA JE IMALA 7 BALONA.
4 BALONA SU SE PROBUŠILA.

KOLIKO BALONA SADA IMA PETRA?

RAČUN:

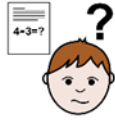
$$\square - \square = \square$$

PETRA SADA IMA ____ BALONA.





PROČITAJ I



IZRAČUNAJ.

NA GRANI JE BILO 6 PTIČICA.

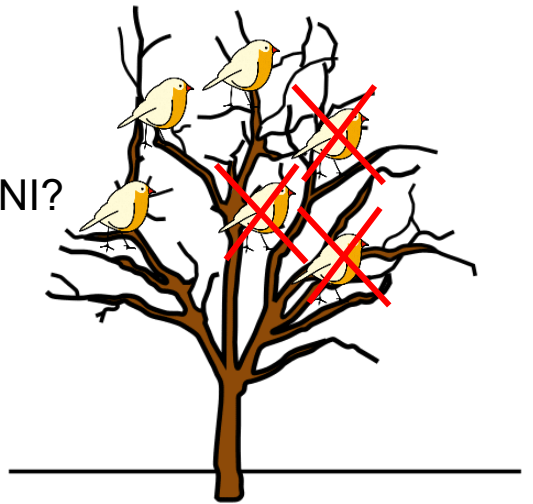
3 PTIČICE SU ODLETELE.

KOLIKO PTIČICA JE OSTALO NA GRANI?

RAČUN:

$$\square - \square = \square$$

NA GRANI SU OSTALE ____PTIČICE.

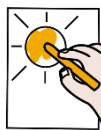


4-3=?

?



IZRAČUNAJ.



OBOJI.

1 =



2 =



7 =



5 =



$7 - 2 =$

$6 - 4 =$

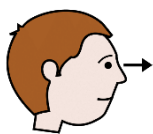
$6 - 5 =$

$9 - 2 =$

$8 - 7 =$

$8 - 1 =$

$10 - 8 =$

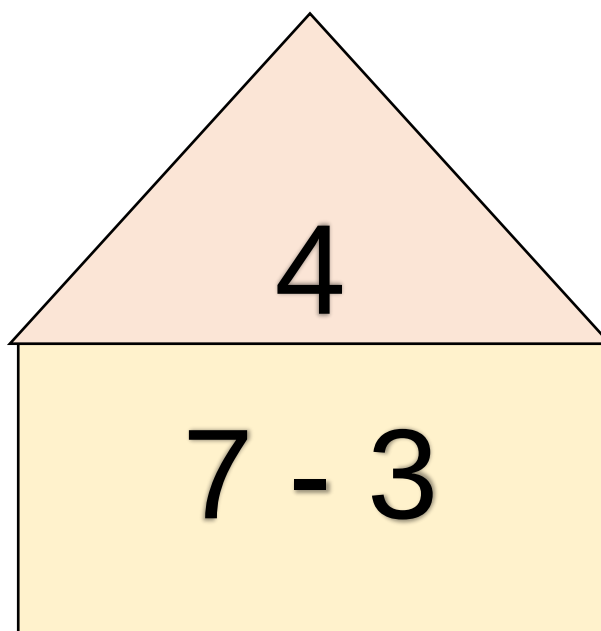
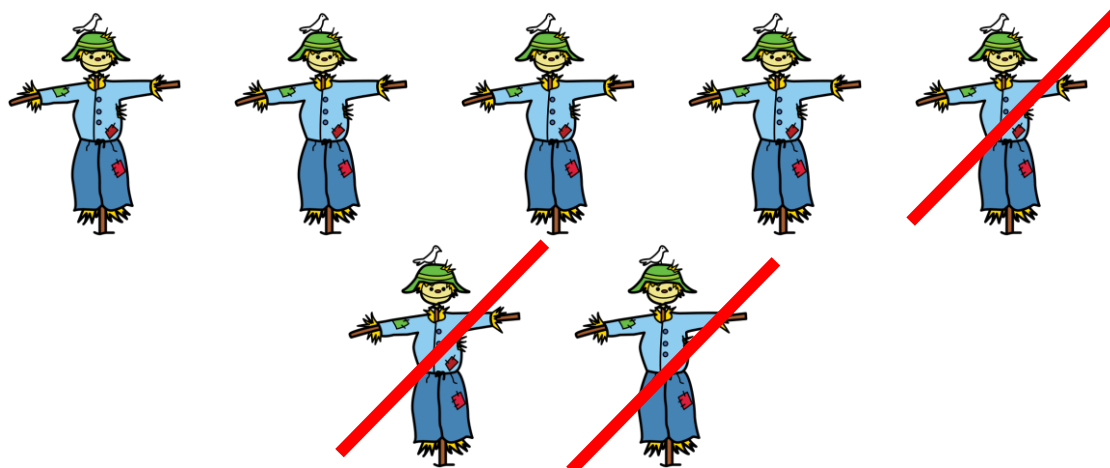


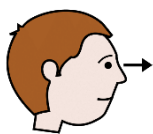
POGLEDAJ.

4-3=?



IZRAČUNAJ.



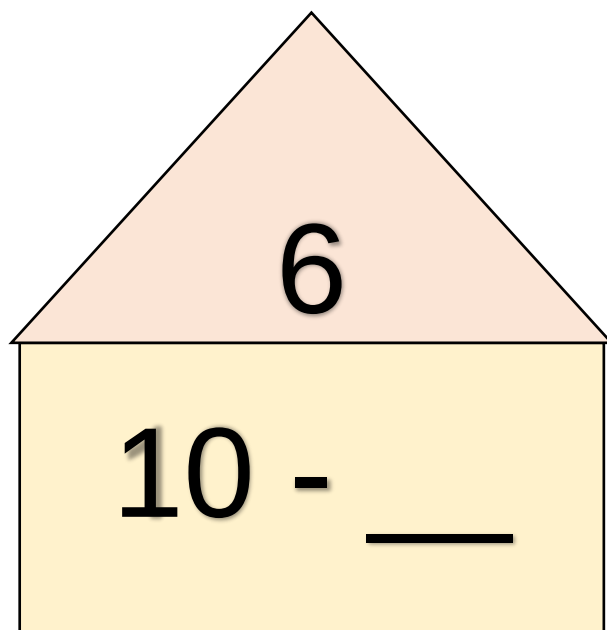
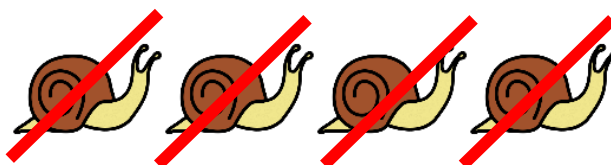


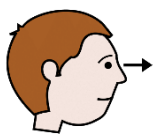
POGLEDAJ

4-3=?



IZRAČUNAJ.



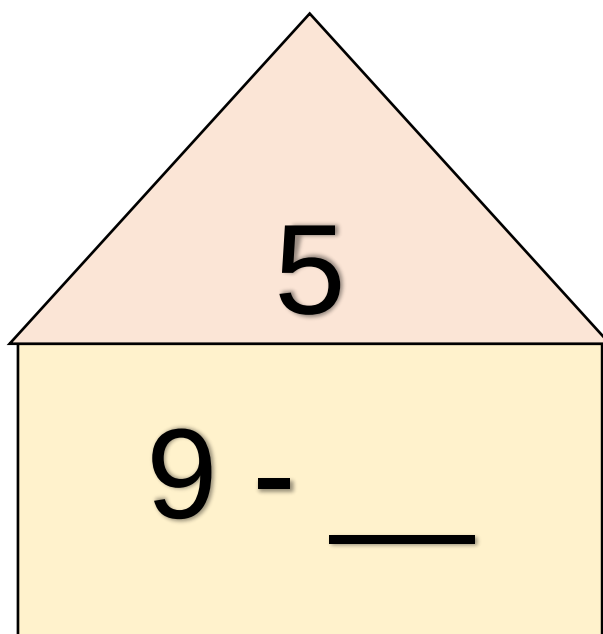
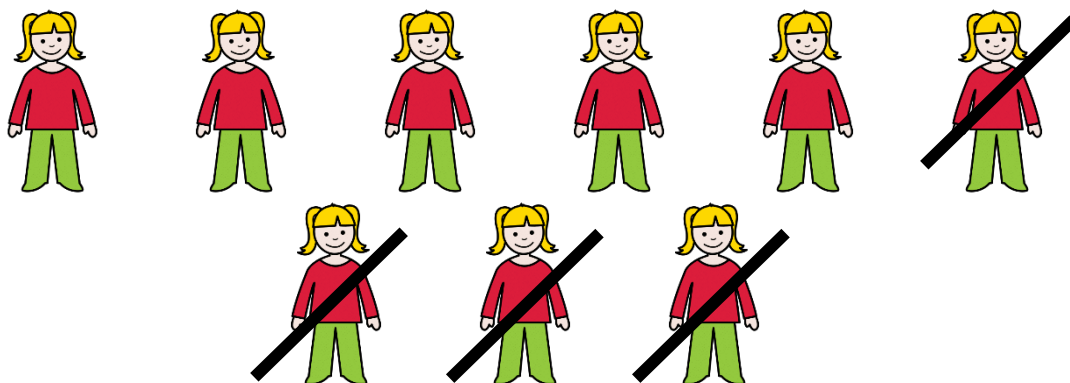


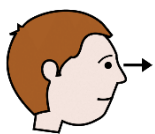
POGLEDAJ

4-3=?



IZRAČUNAJ.



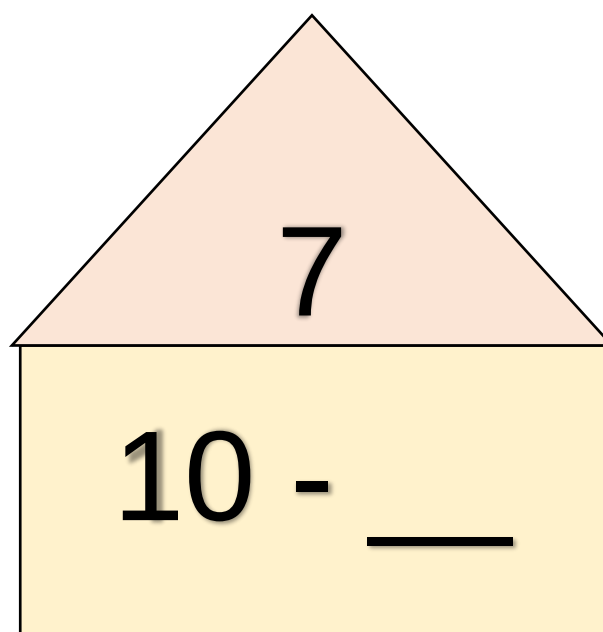
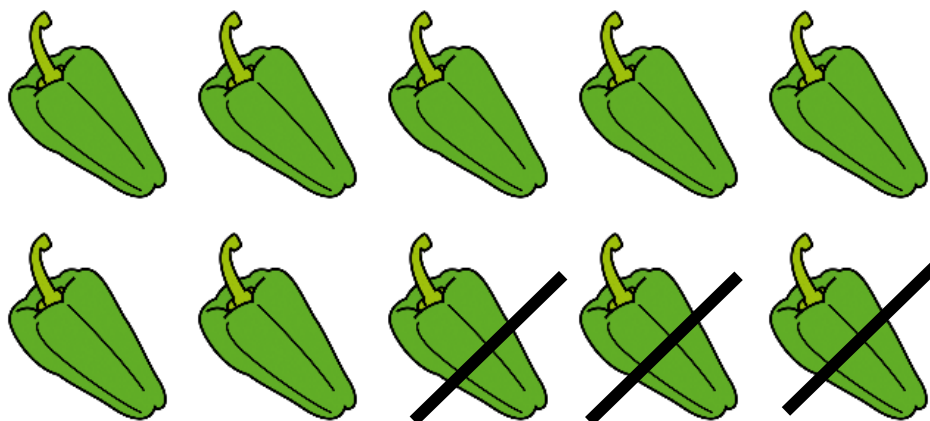


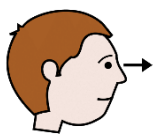
POGLEDAJ

4-3=?



IZRAČUNAJ.



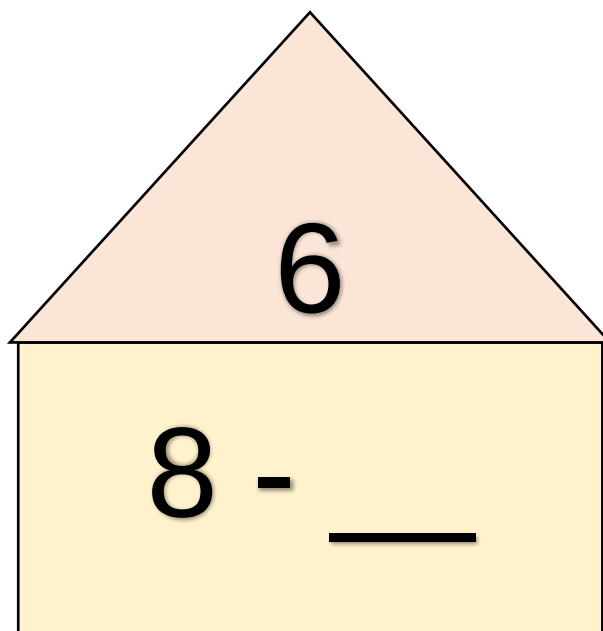
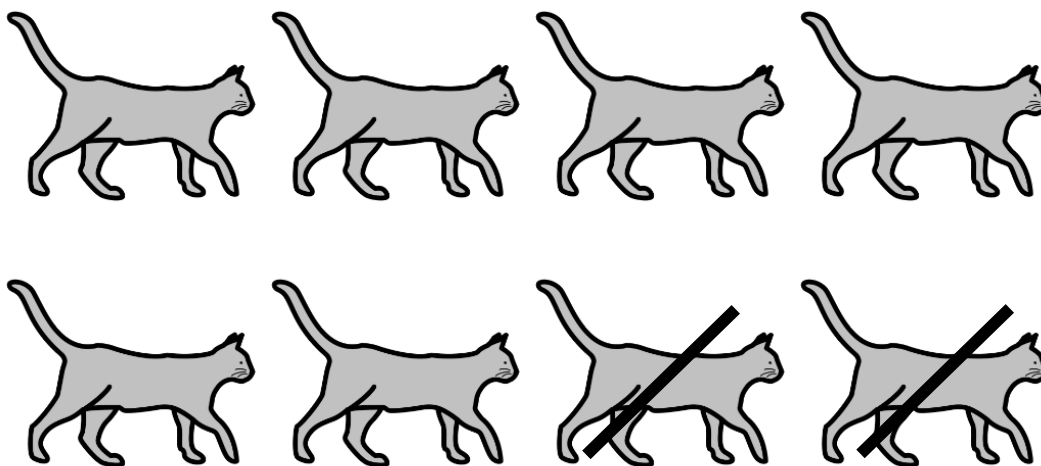


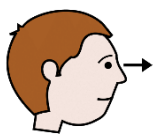
POGLEDAJ

4-3=?



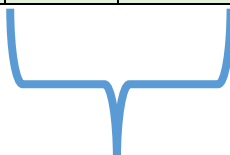
IZRAČUNAJ.





POGLEDAJ.

1	2	3	4	5	6	7			
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2

$$7 - 2 = 5$$



?

IZRAČUNAJ.

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

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



IZRAČUNAJ.

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

$$8 - \underline{\quad} = 5$$

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

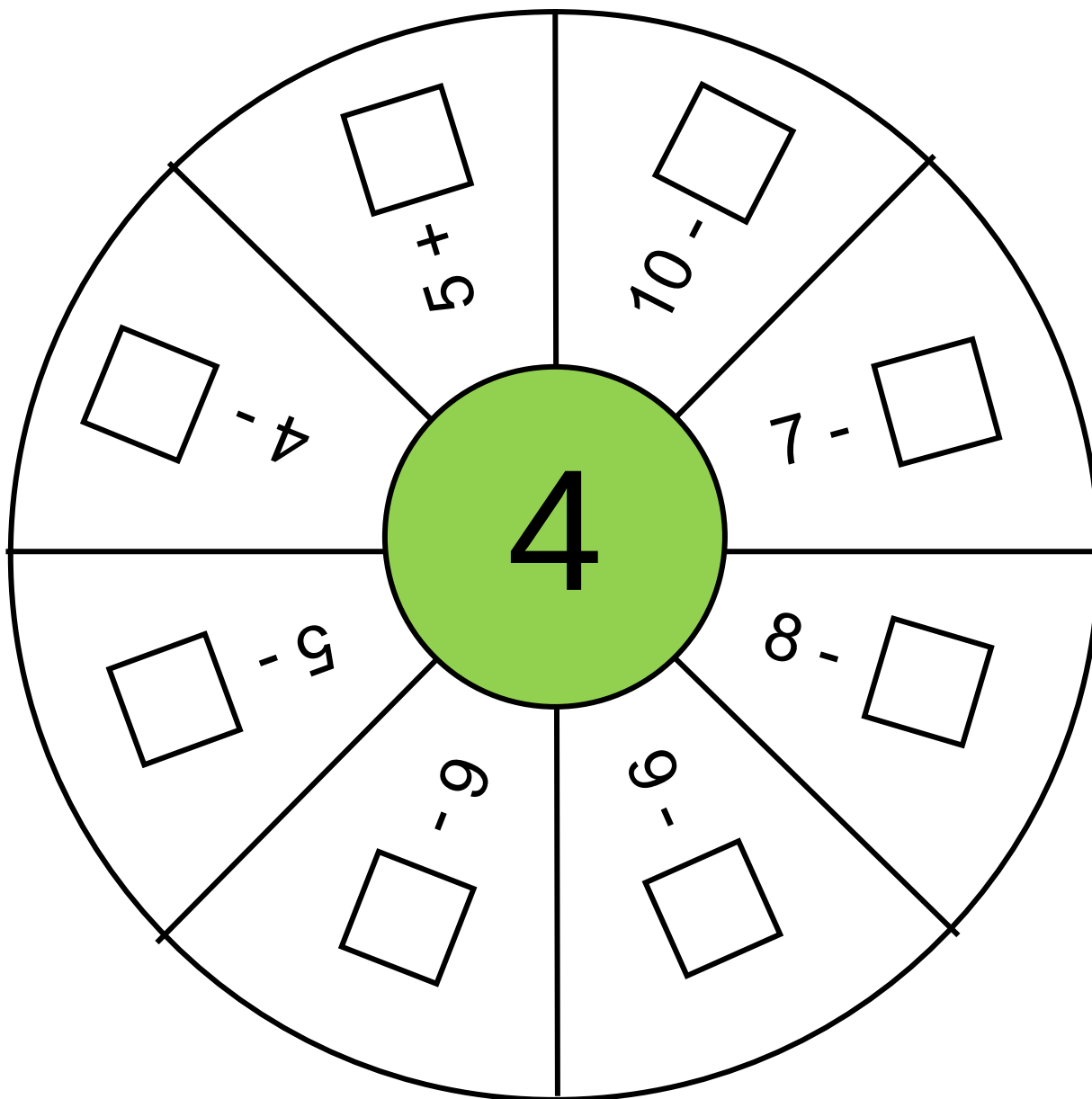
$$10 - \underline{\quad} = 7$$

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

$$7 - \underline{\quad} = 2$$



IZRAČUNAJ.





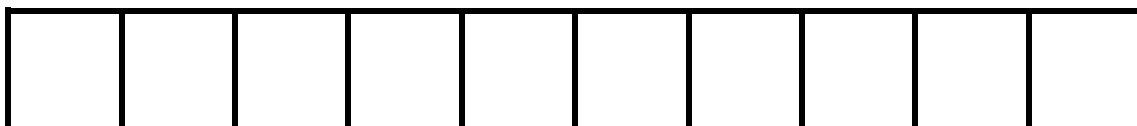
IZRAČUNAJ.



$$10 - \square = 4$$



$$7 - \square = 5$$



$$8 - \square = 3$$



IZRAČUNAJ.

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$$9 - \square = 6$$

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

$$8 - \square = 5$$

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$$10 - \square = 7$$

TABELA ZA SAMOPROCENU

ŠTA?	SVE ZNAM 	MORAM JOŠ MALO DA VEŽBAM 	MORAM JOŠ PUNO DA VEŽBAM 
ODUZIMAM BROJEVE DO 10			