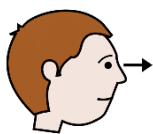


8 - 2

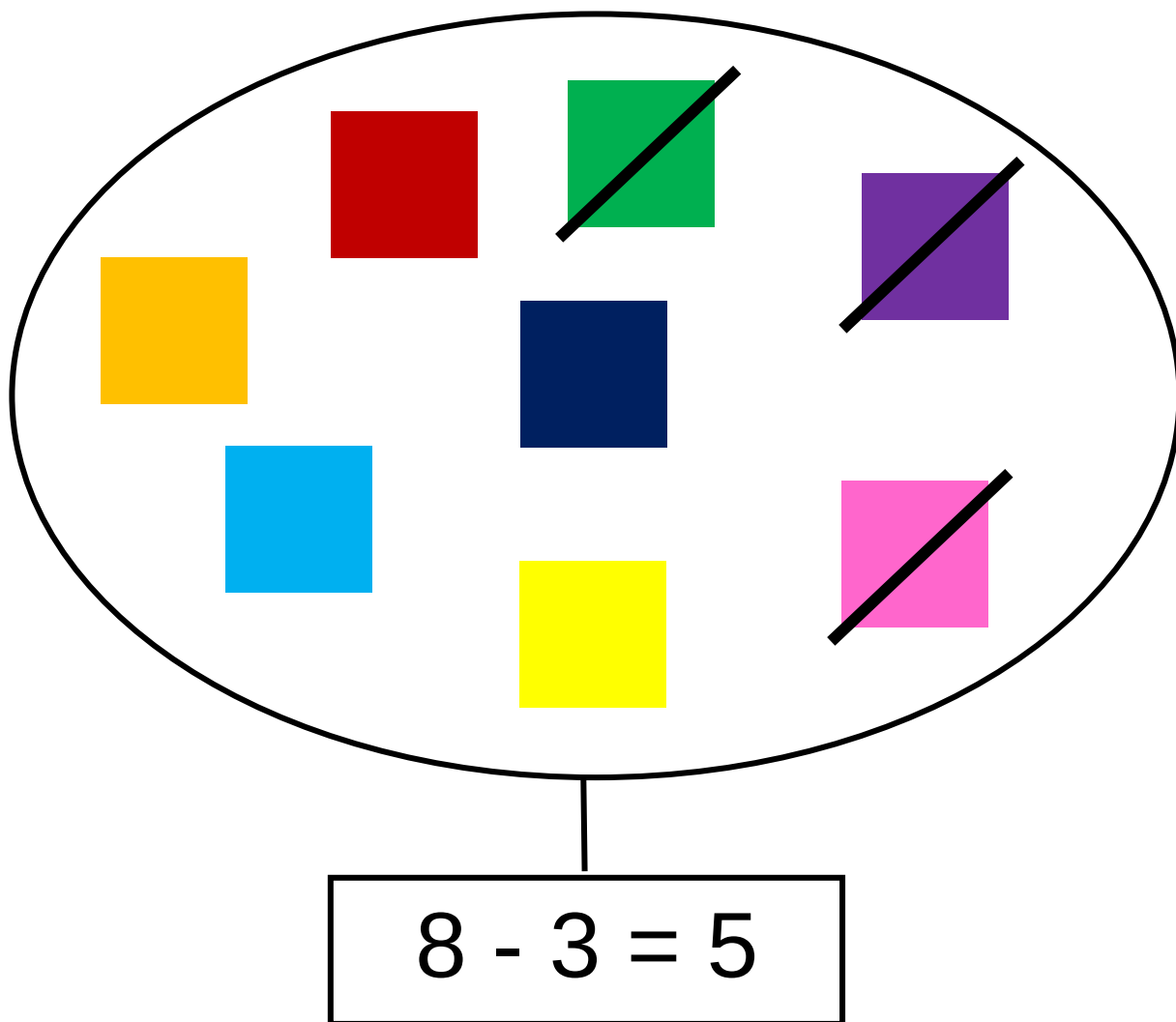
ODŠTEVANJE

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

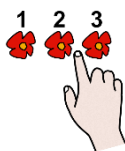
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POGLEJ.



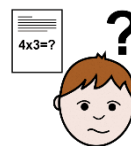
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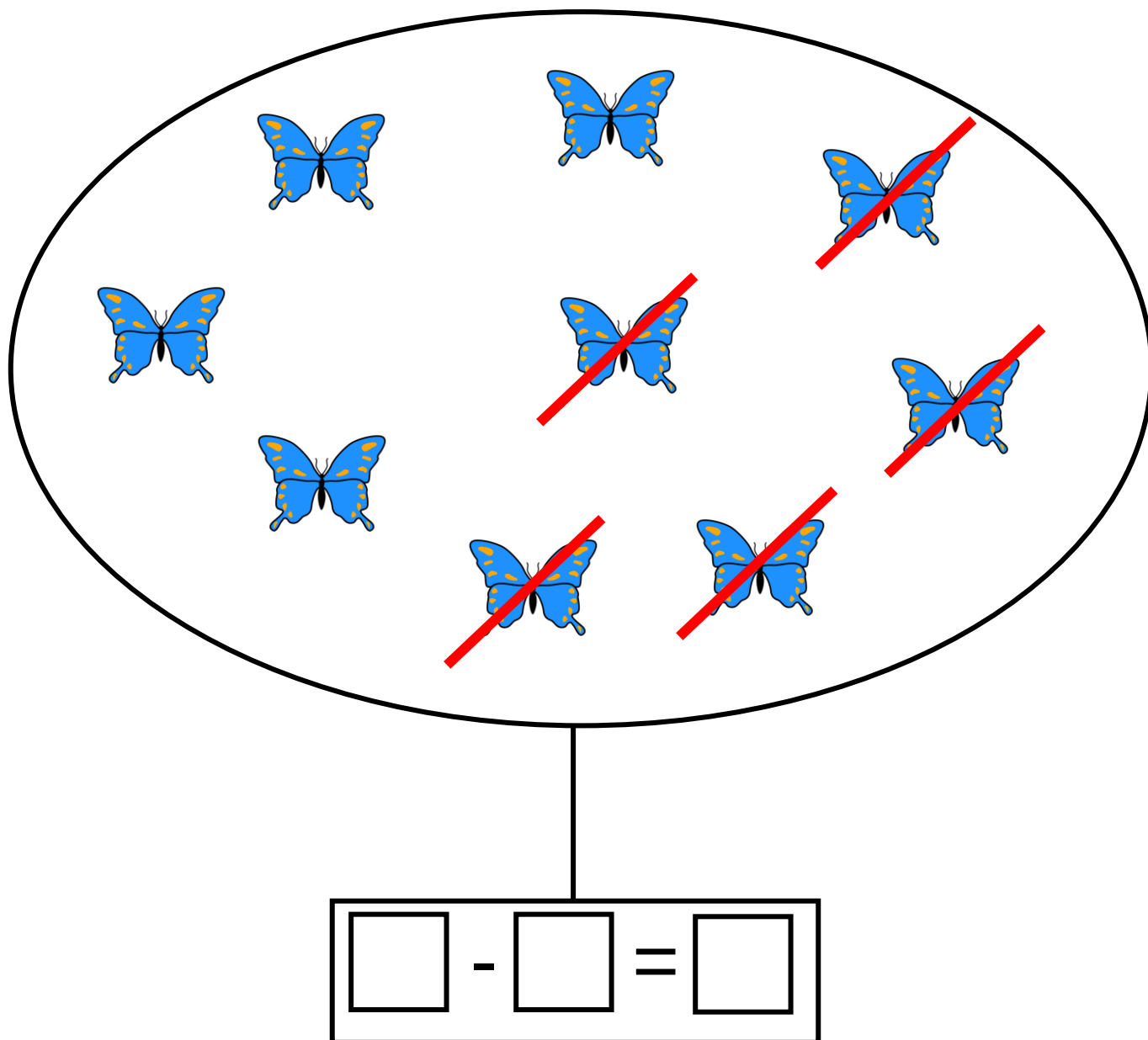
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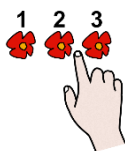


NAPIŠI ŠTEVILA.



IZRAČUNAJ.

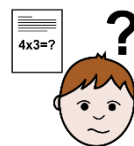




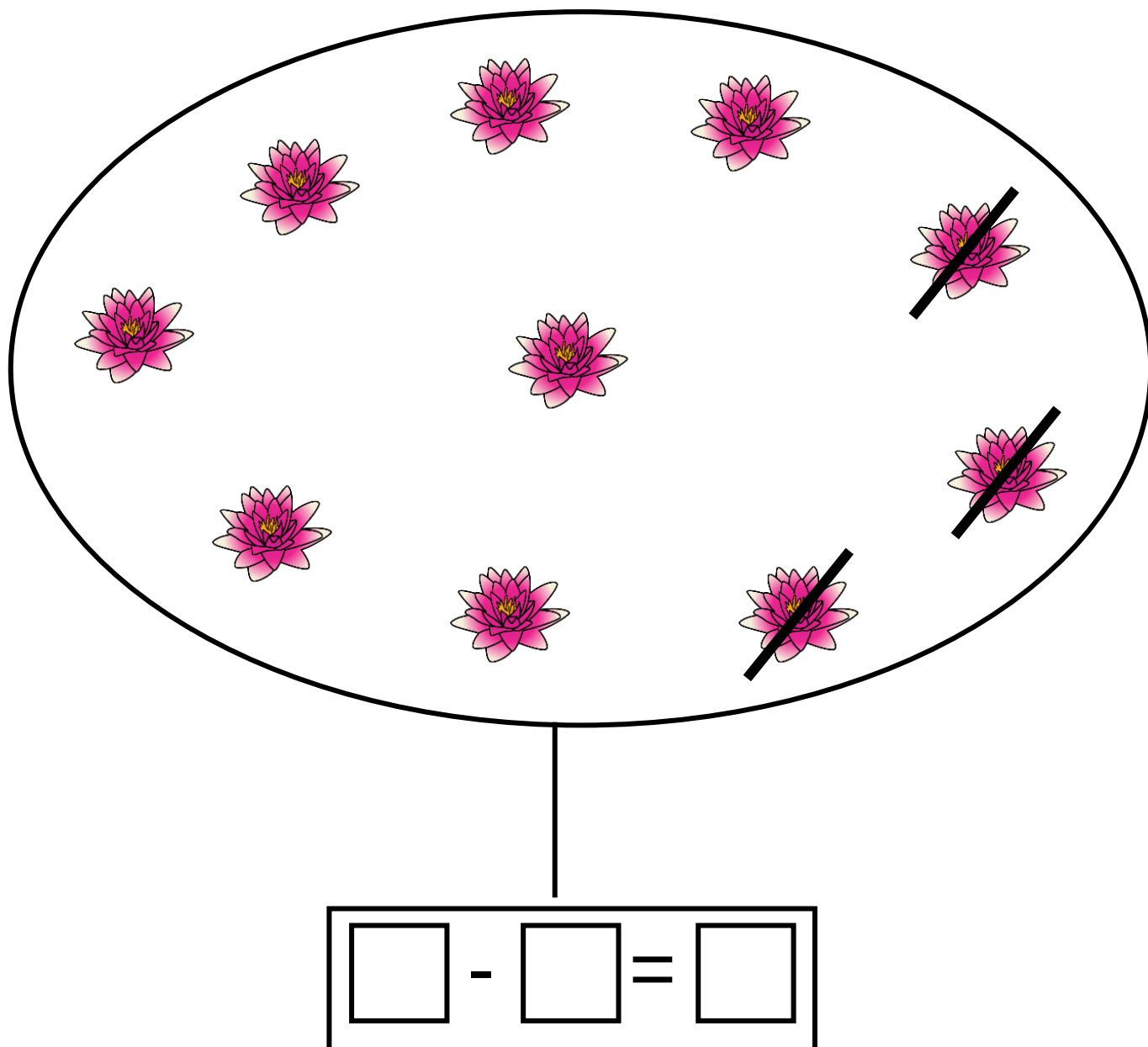
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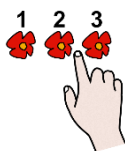


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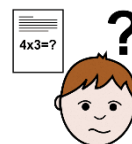




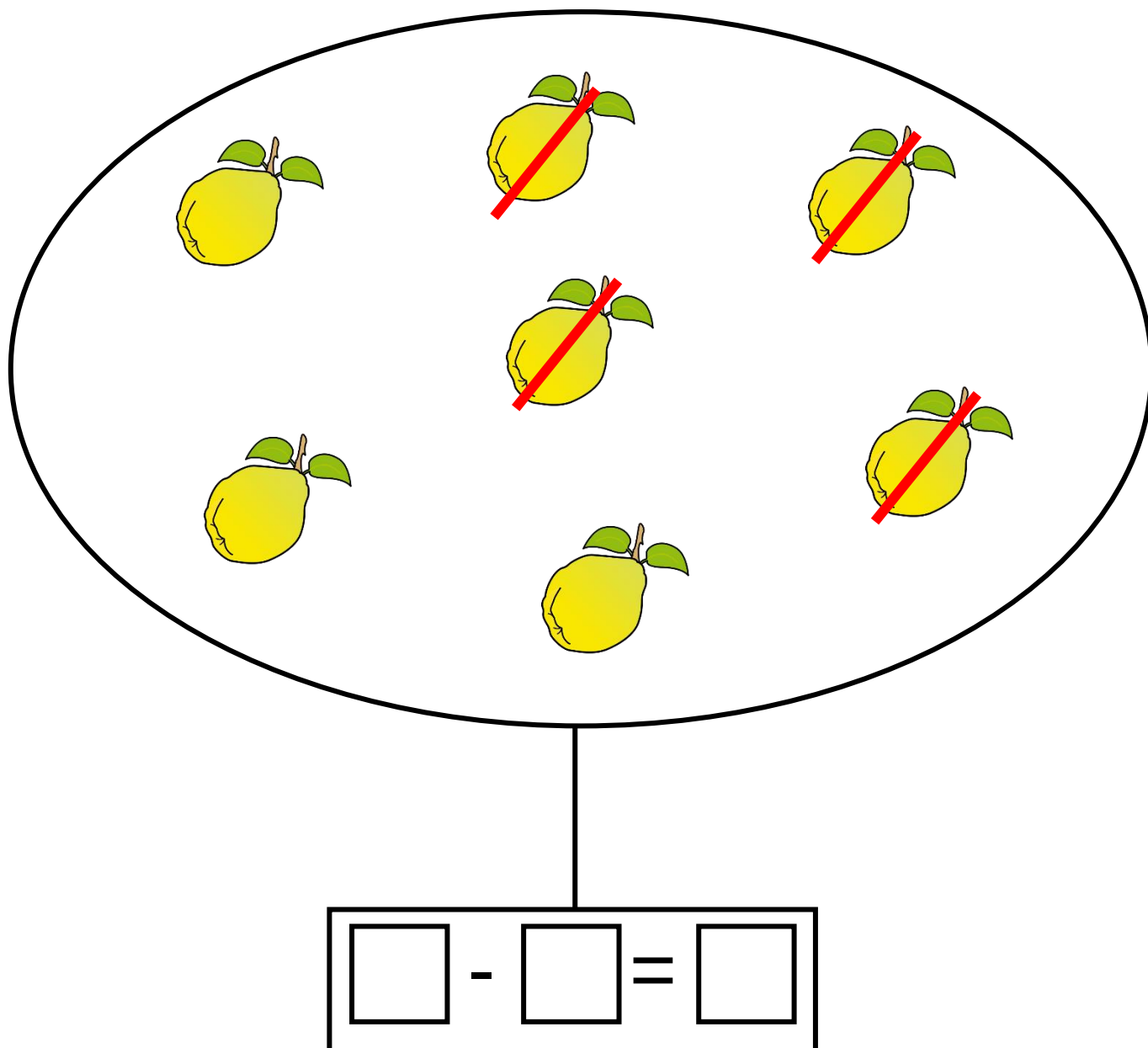
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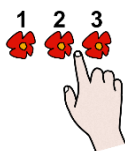


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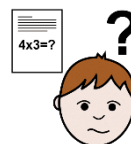




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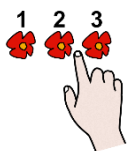


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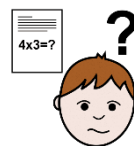
Diagram illustrating a subtraction problem using trees. There are 10 trees in total, with 5 trees crossed out (indicated by red diagonal lines) and 5 trees remaining. Below the trees is a box containing a subtraction equation template: $\square - \square = \square$.



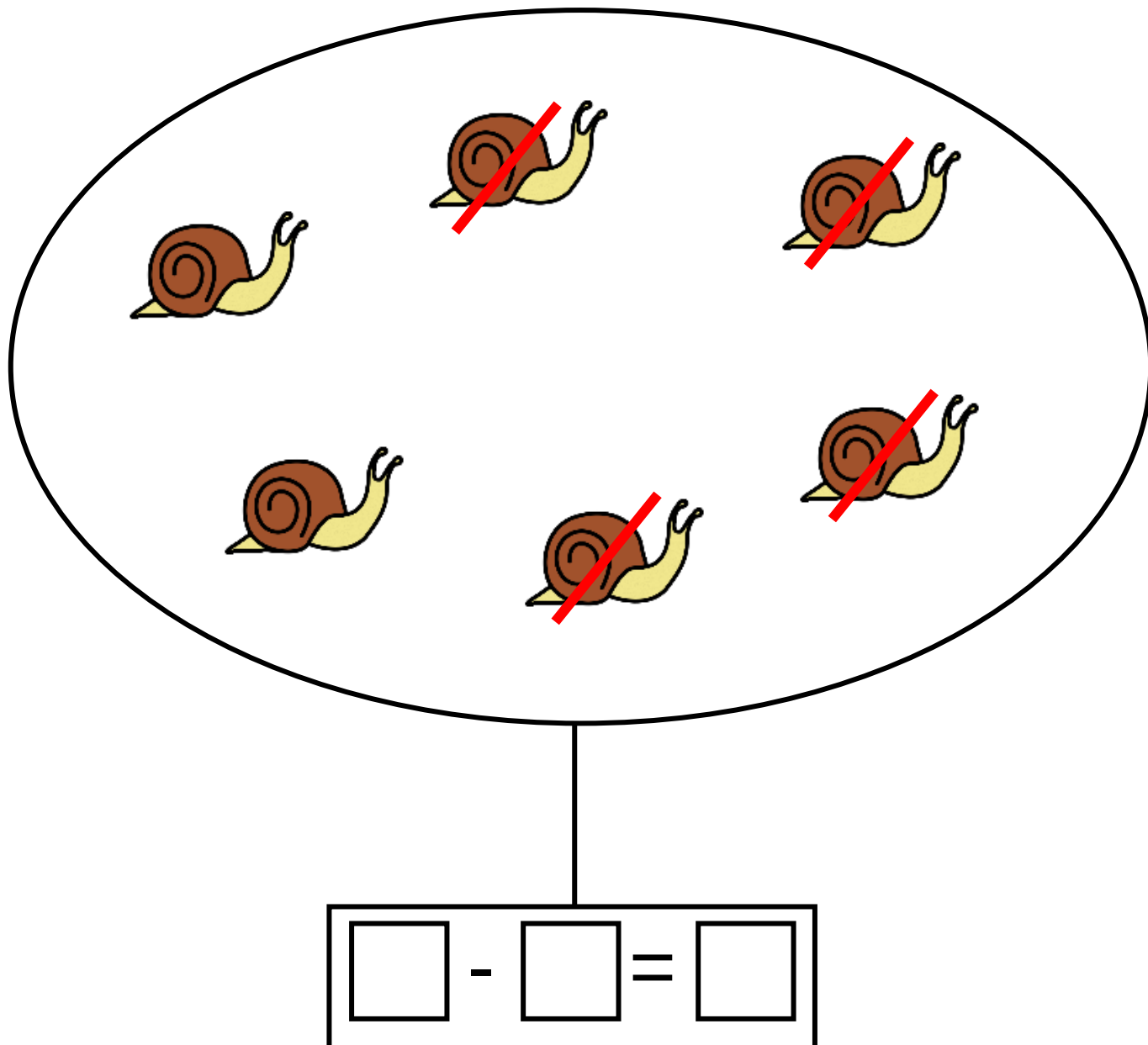
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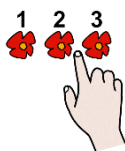


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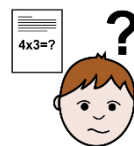




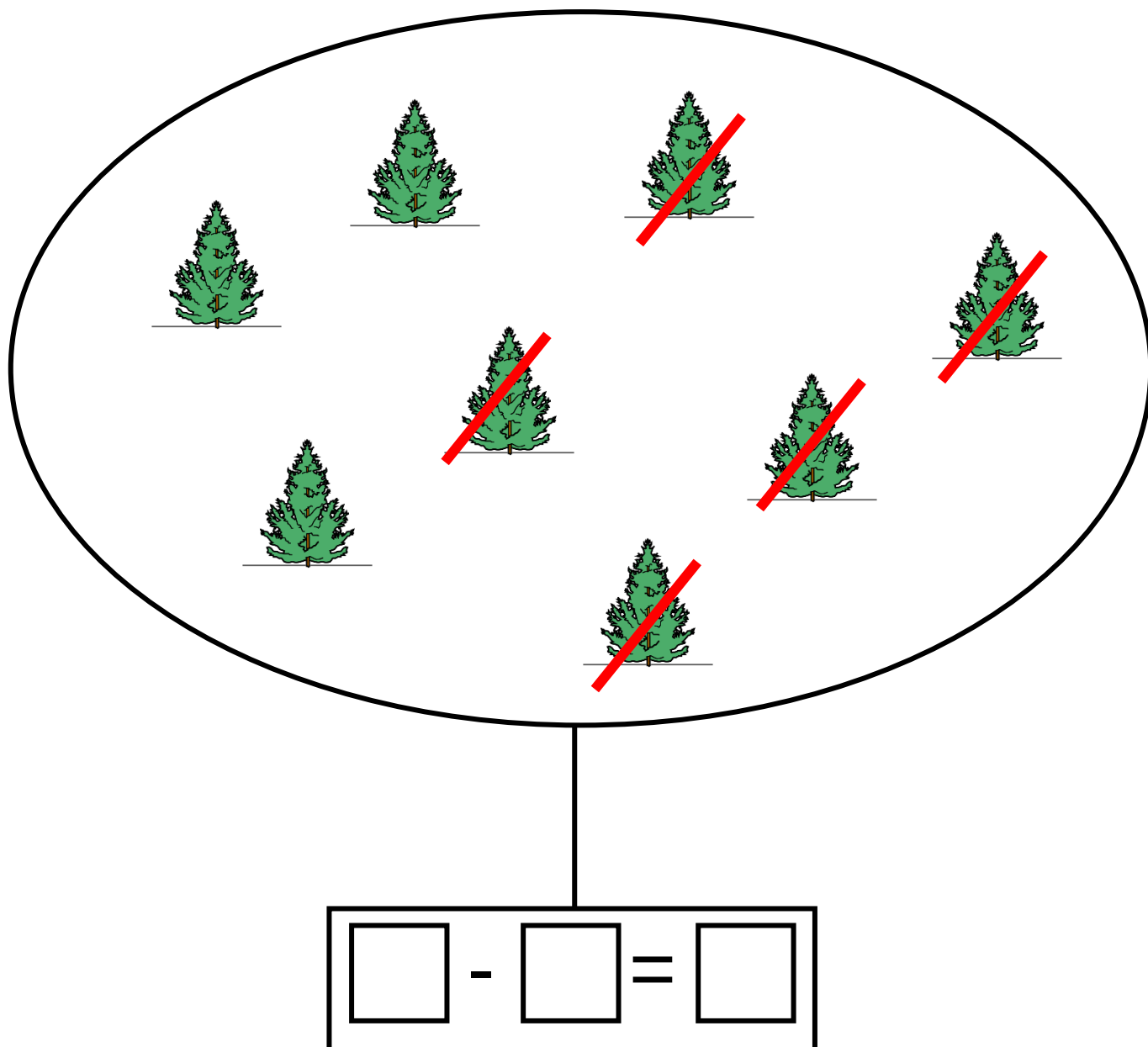
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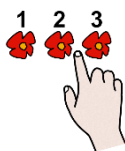


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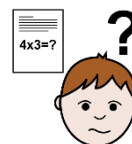




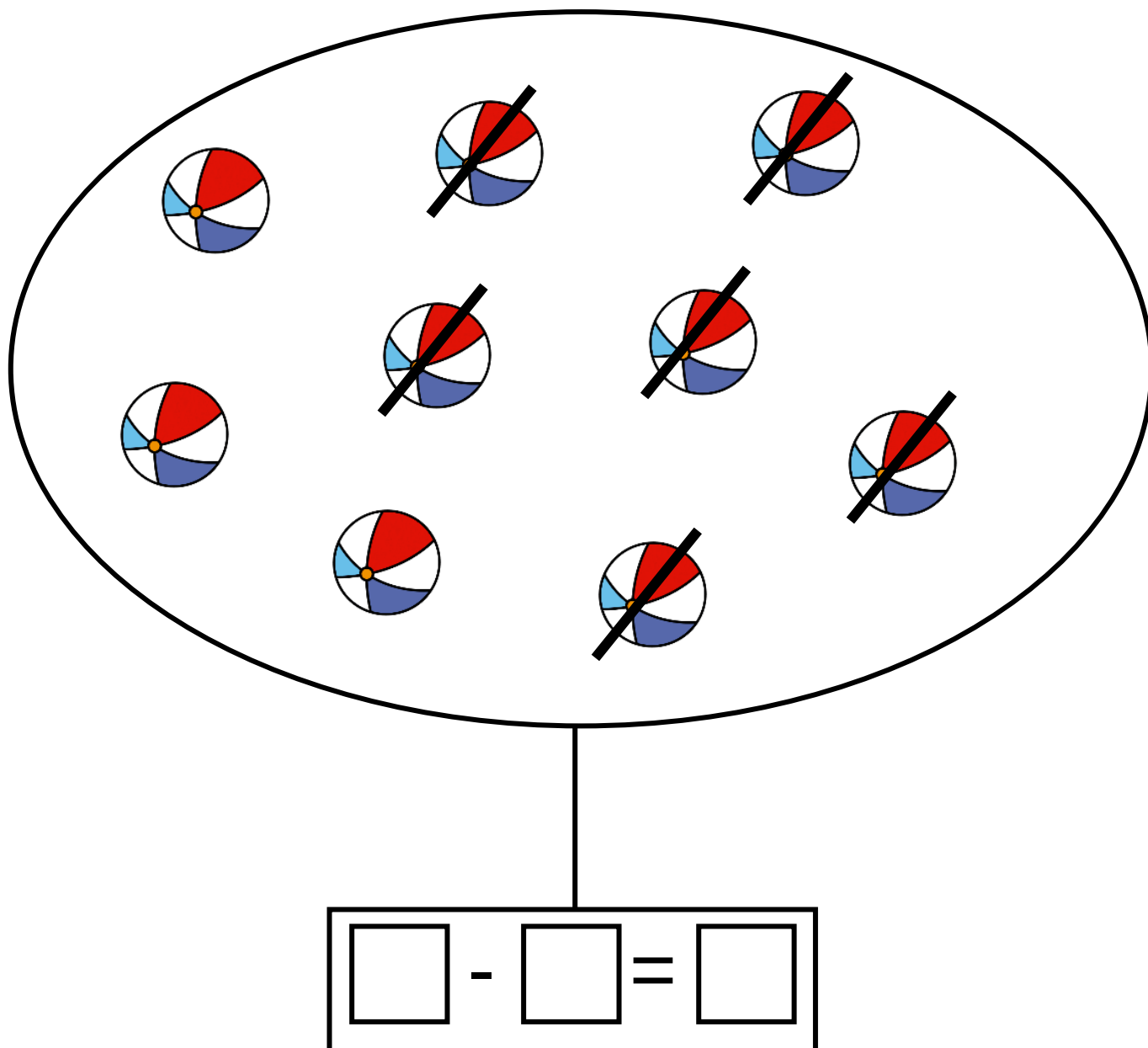
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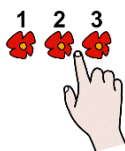


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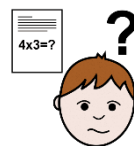




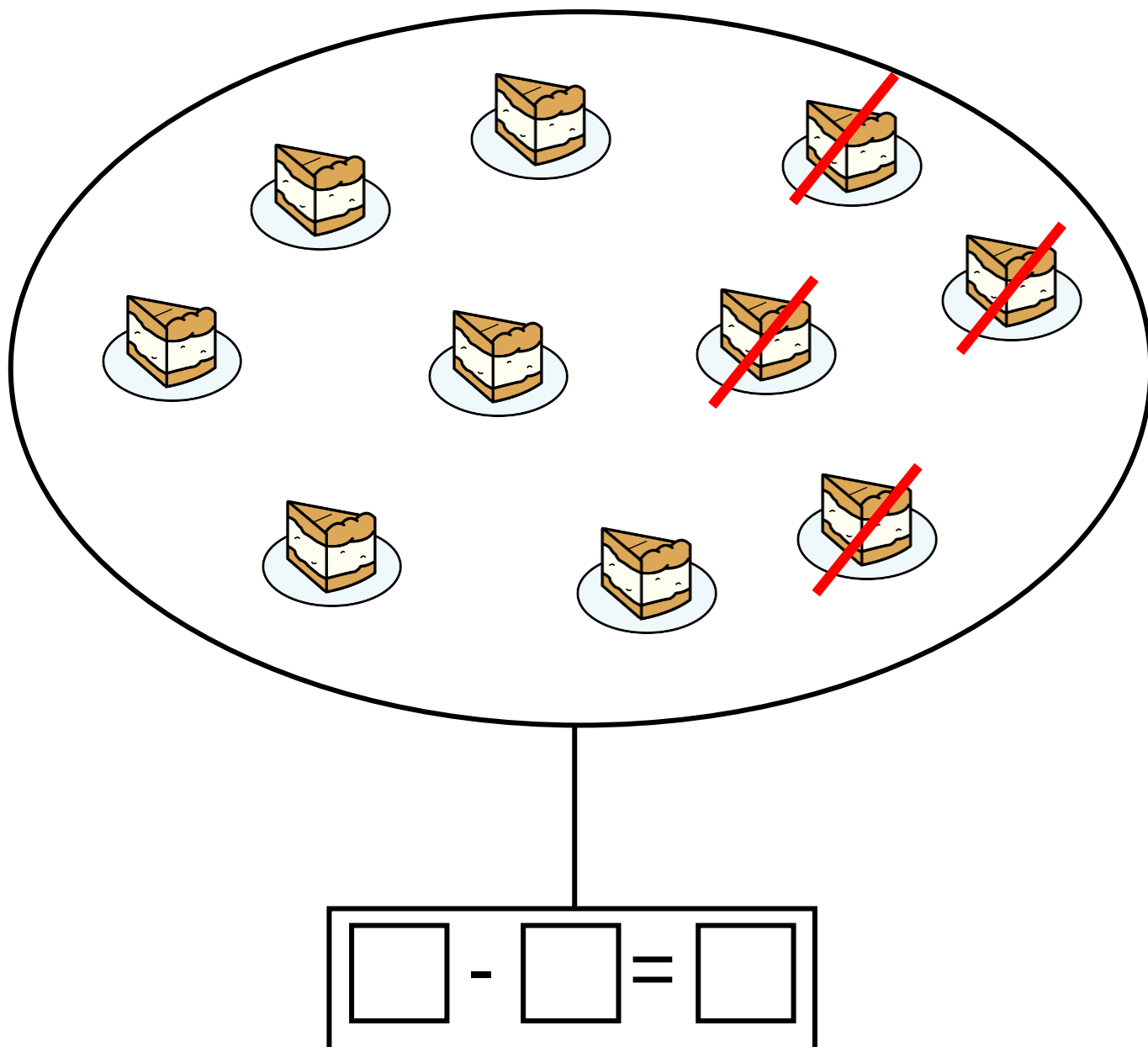
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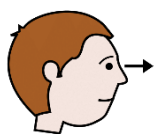


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IZRAČUNAJ.

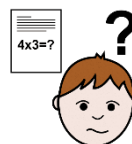




POGLEJ.
IZRAČUNAJ.



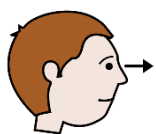
NAPIŠI RAČUN IN



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



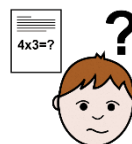
$$\square - \square = \square$$



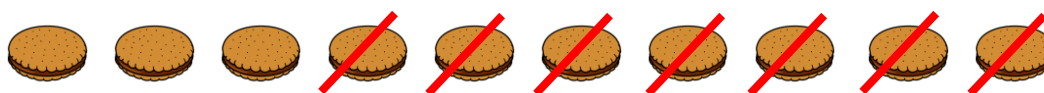
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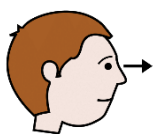
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$$\square - \square = \square$$



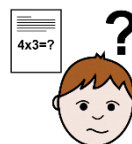
$$\square - \square = \square$$



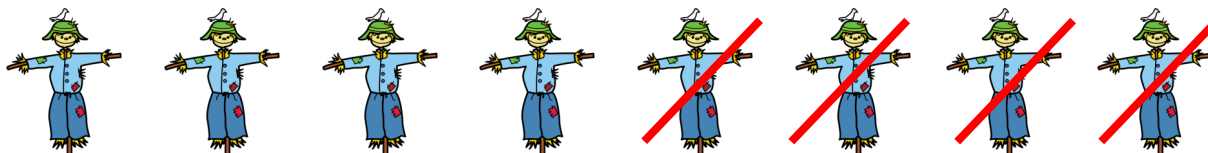
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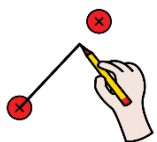
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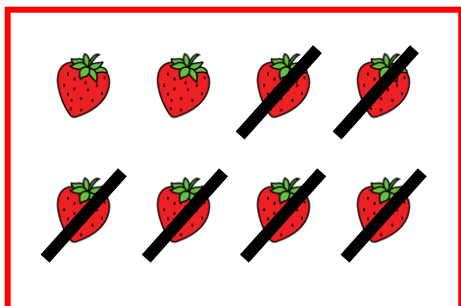
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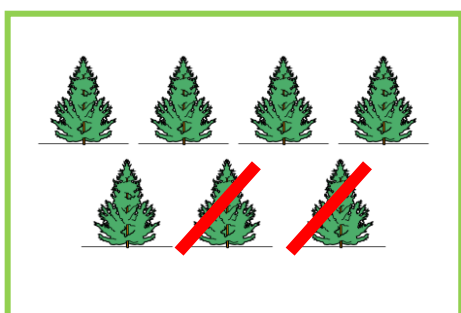
$$\square - \square = \square$$



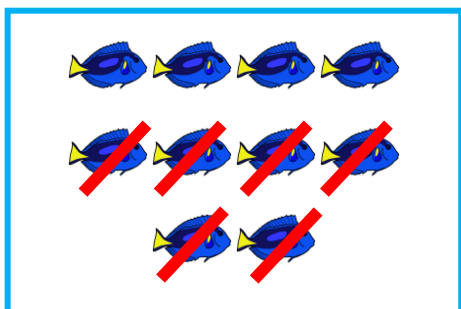
POVEŽI SLIKO Z USTREZNIM RAČUNOM.



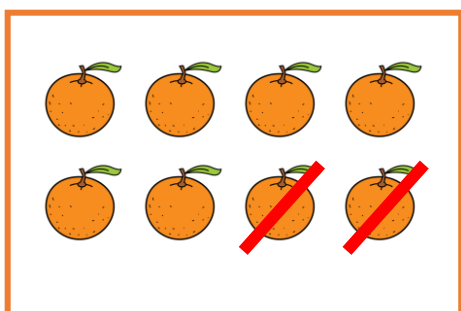
$$7 - 2 = 5$$



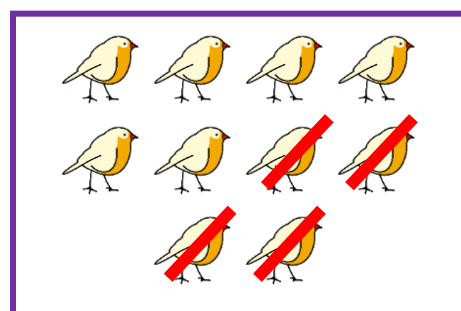
$$8 - 6 = 2$$



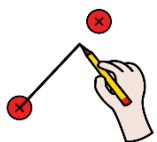
$$8 - 2 = 6$$



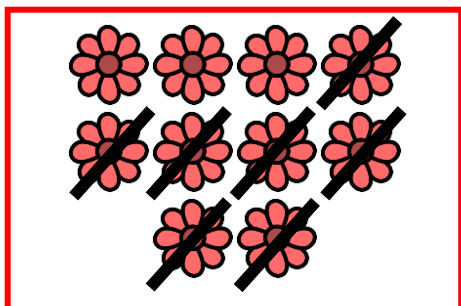
$$10 - 4 = 6$$



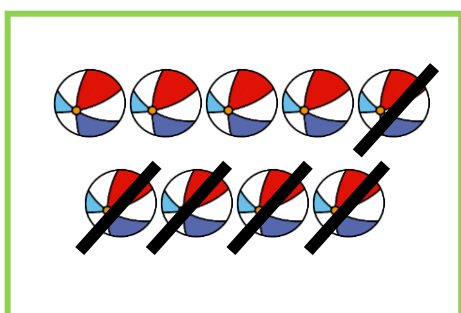
$$10 - 6 = 4$$



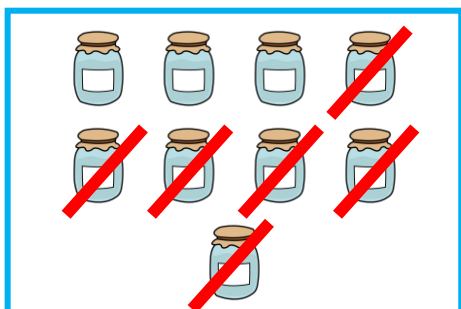
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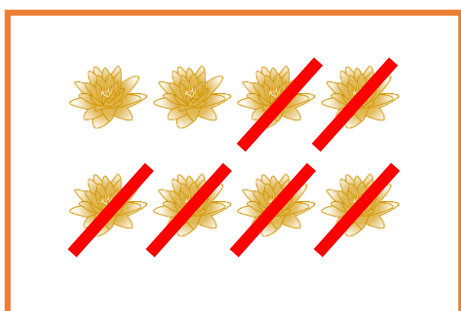
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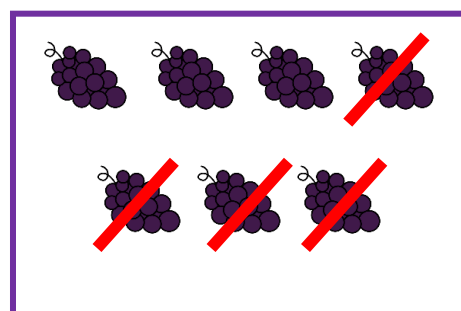
$$7 - 4 = 3$$



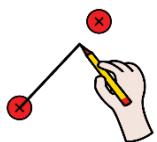
$$10 - 7 = 3$$



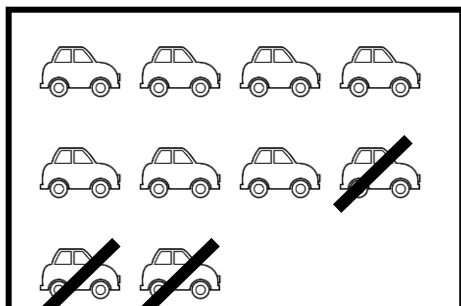
$$9 - 6 = 3$$



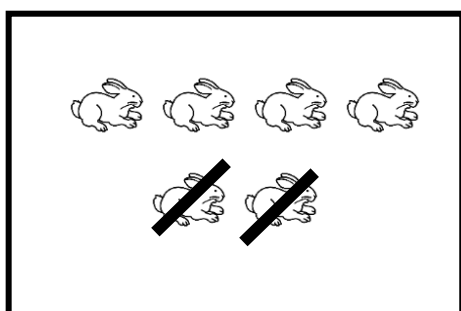
$$9 - 5 = 4$$



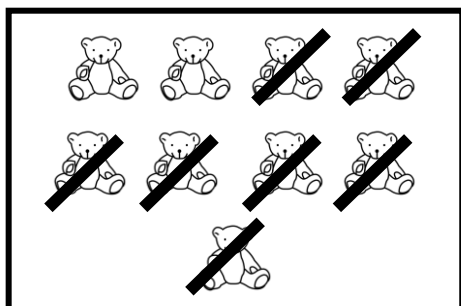
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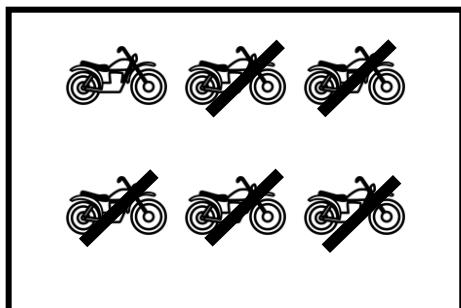
$$9 - 7 = 2$$



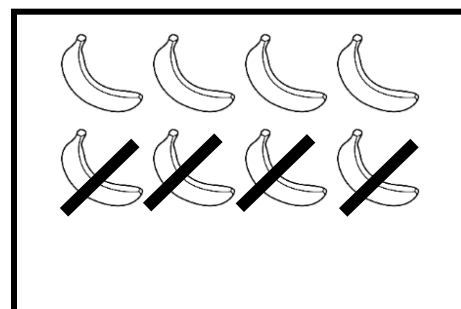
$$8 - 4 = 4$$



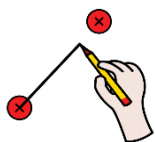
$$6 - 2 = 4$$



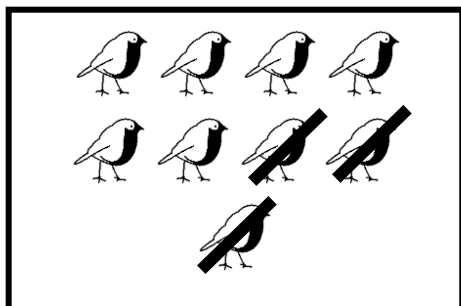
$$10 - 3 = 7$$



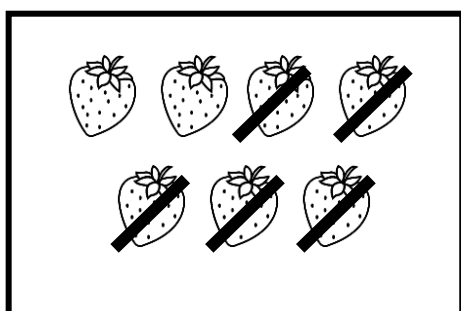
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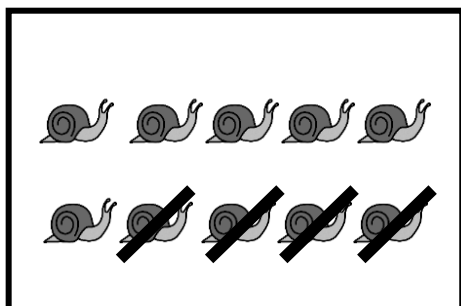
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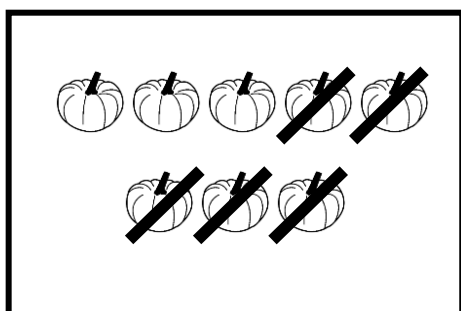
$$10 - 4 = 6$$



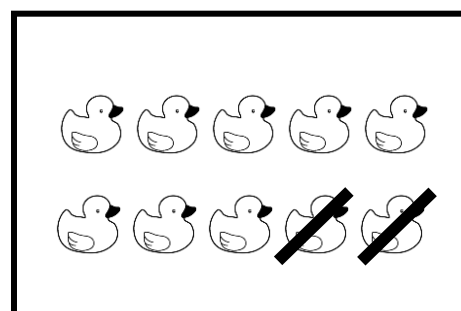
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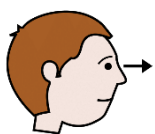
$$9 - 3 = 6$$



$$10 - 2 = 8$$



$$7 - 5 = 2$$

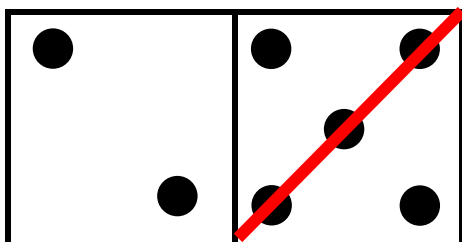


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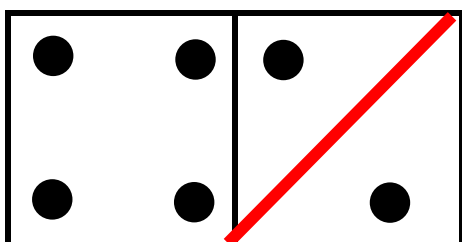
4x3=?



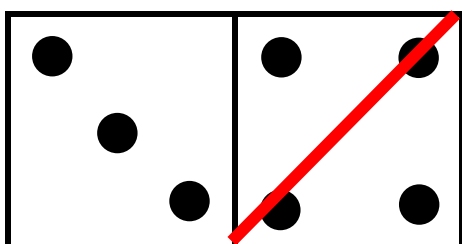
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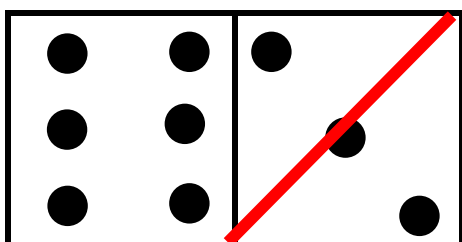
$$7 - 5 = \square$$



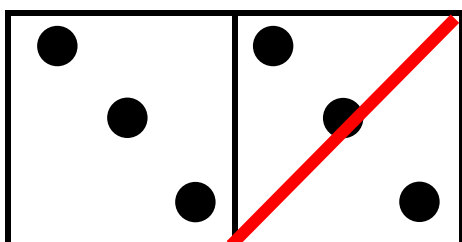
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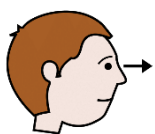
$$7 - 4 = \square$$



$$9 - 3 = \square$$



$$6 - 3 = \square$$

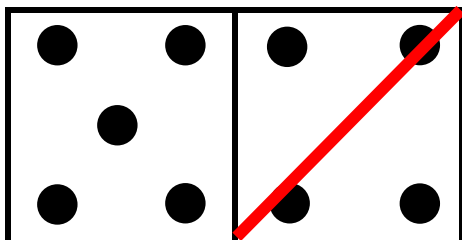


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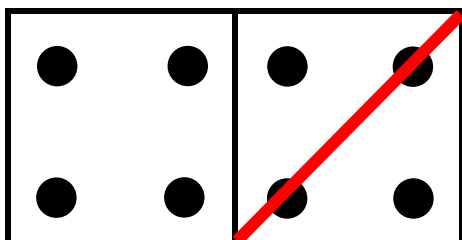
4x3=?



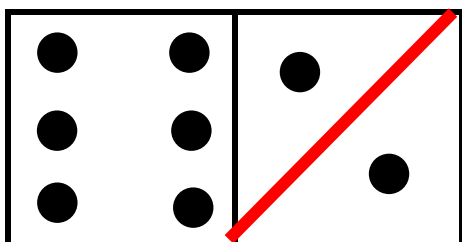
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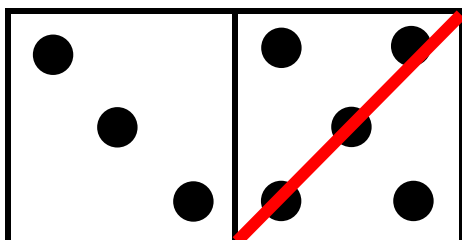
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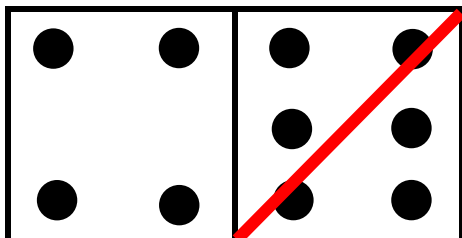
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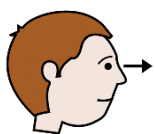
$$8 - 2 = \square$$



$$8 - 5 = \square$$



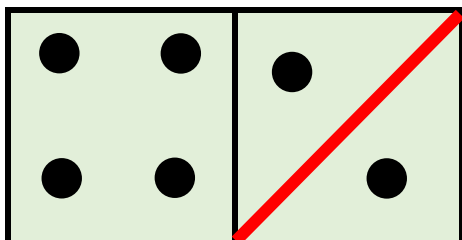
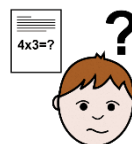
$$10 - 6 = \square$$



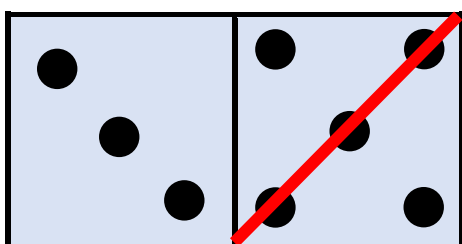
POGLEJ.
IZRAČUNAJ.



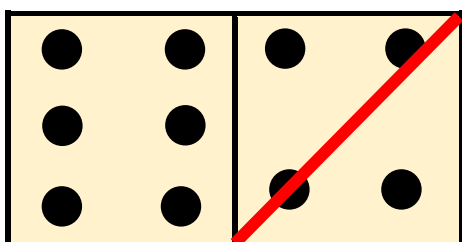
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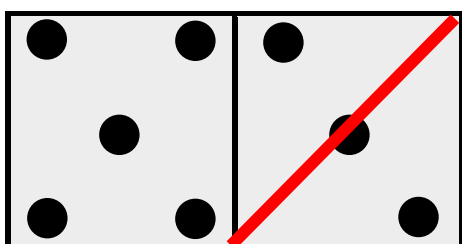
$$7 - 2 = \square$$



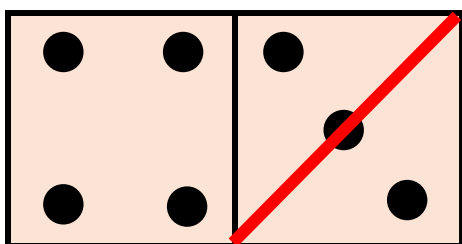
$$8 - 5 = \square$$



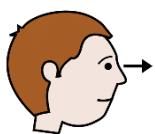
$$10 - 4 = \square$$



$$8 - 3 = \square$$



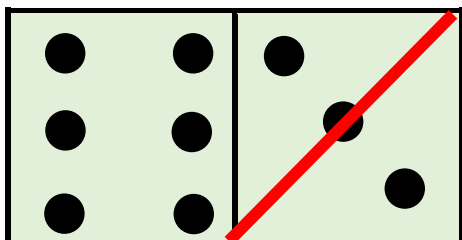
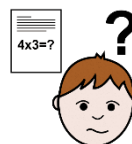
$$7 - 3 = \square$$



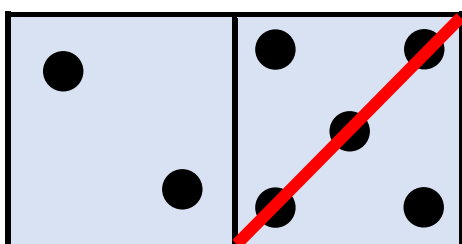
POGLEJ.
IZRAČUNAJ.



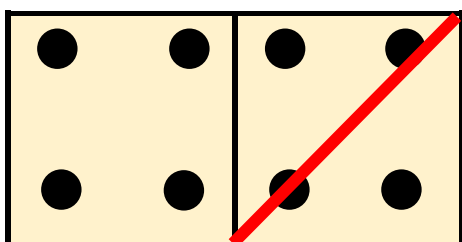
NAPIŠI RAČUN IN



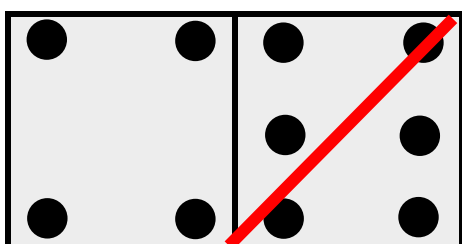
$$9 - 3 = \square$$



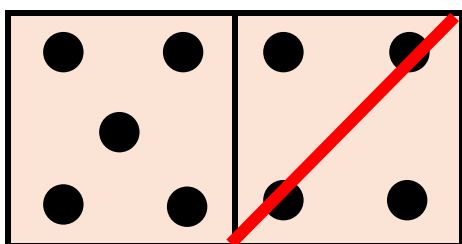
$$7 - 5 = \square$$



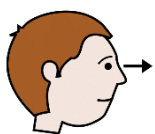
$$8 - 4 = \square$$



$$10 - 6 = \square$$



$$9 - 4 = \square$$



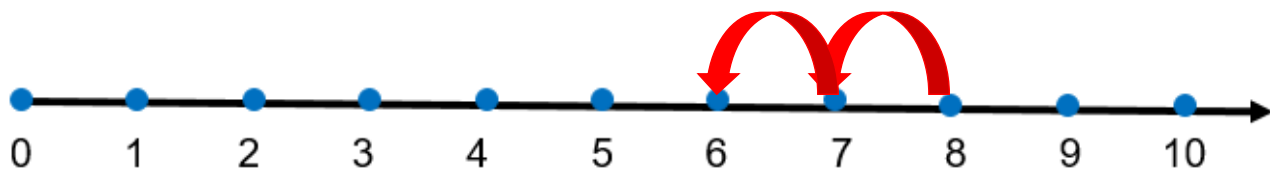
POGLEJ.

4x3=?

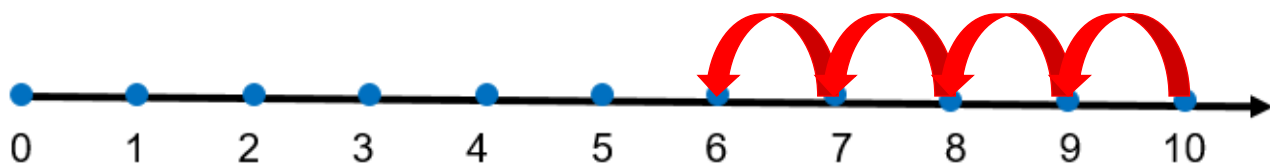


IZRAČUNAJ.

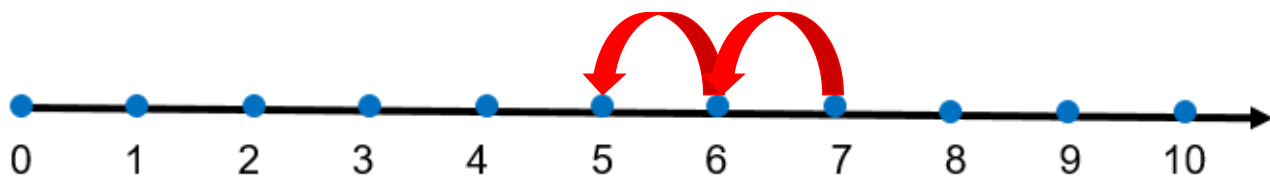
$$8 - 2 = \square$$

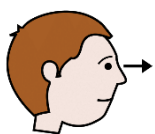


$$10 - 4 = \square$$



$$7 - 2 = \square$$





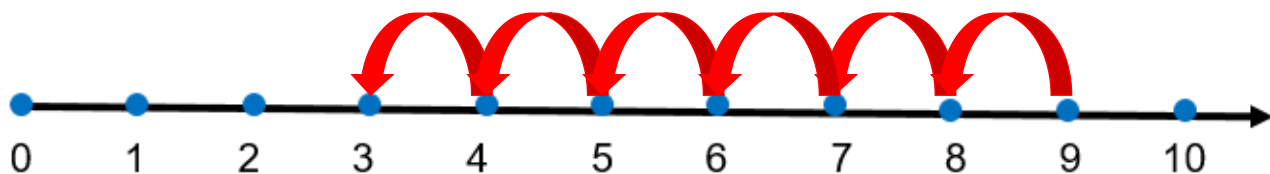
POGLEJ.

4x3=?

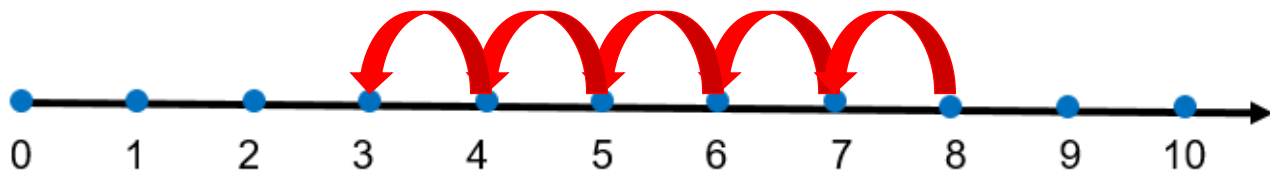


IZRAČUNAJ.

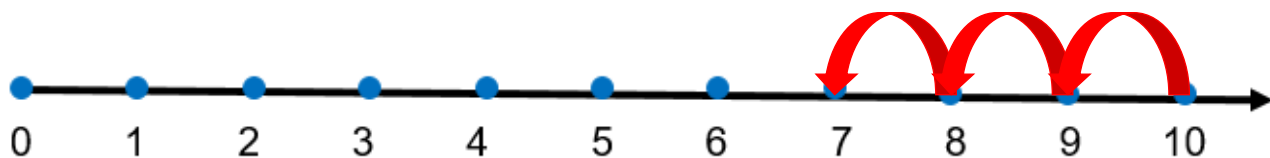
$$9 - 6 = \square$$

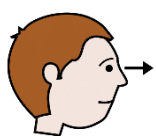


$$8 - 5 = \square$$



$$10 - 3 = \square$$





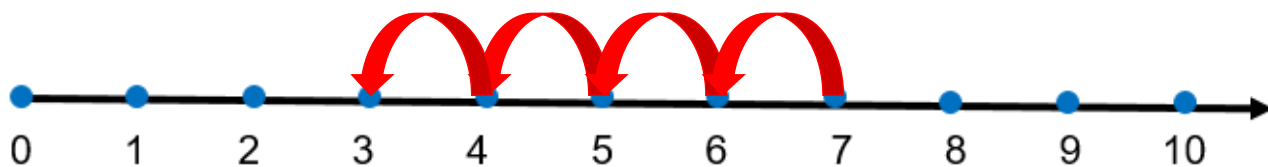
POGLEJ.

4x3=?

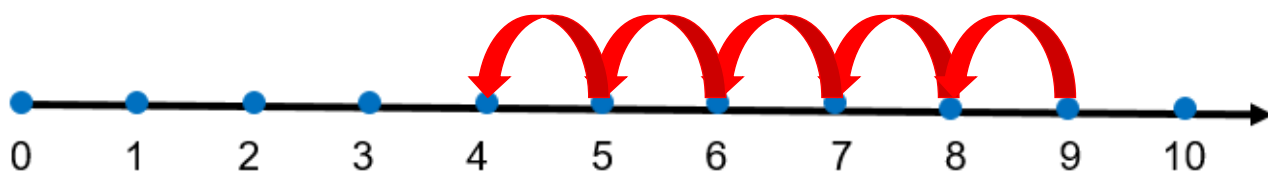


IZRAČUNAJ.

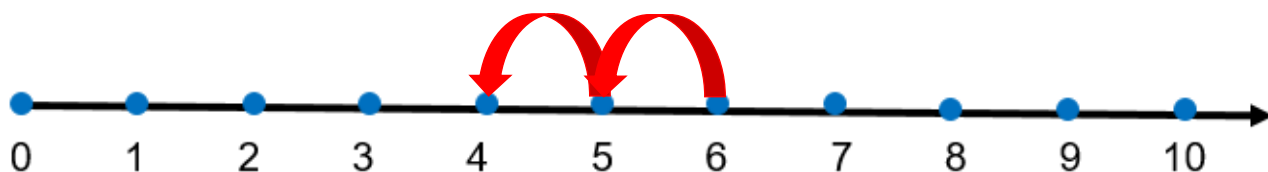
$$7 - 4 = \square$$



$$9 - 5 = \square$$



$$6 - 2 = \square$$



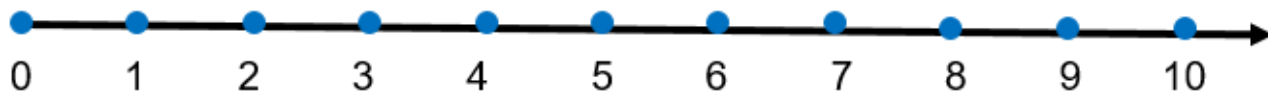


IZRAČUNAJ.

$$8 - 6 = \square$$



$$10 - 7 = \square$$



$$7 - 5 = \square$$



4x3=?



IZRAČUNAJ.

$$9 - 7 = \square$$

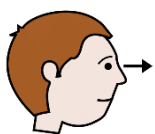


$$10 - 2 = \square$$



$$9 - 4 = \square$$



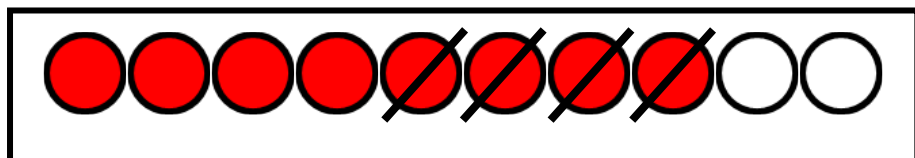


POGLEJ.

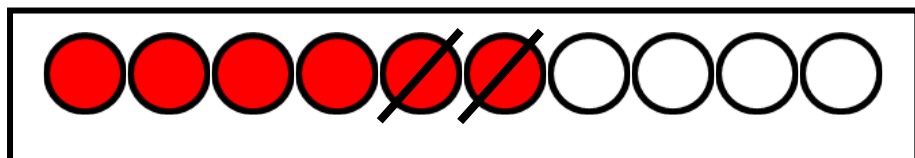
4x3=?



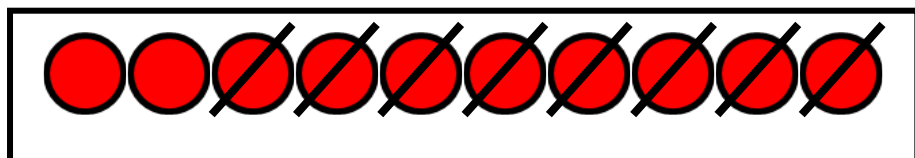
IZRAČUNAJ.



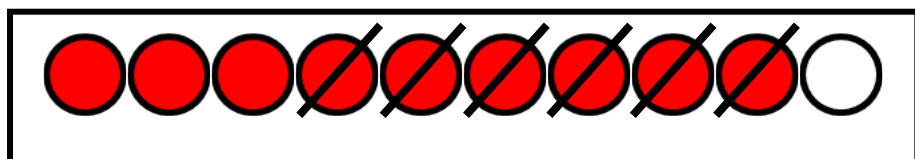
$$8 - 4 = \square$$



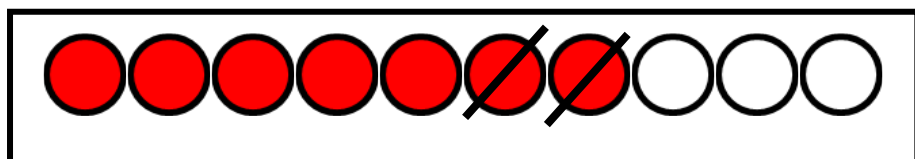
$$6 - 2 = \square$$



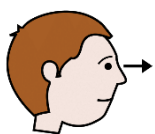
$$10 - 8 = \square$$



$$9 - 6 = \square$$



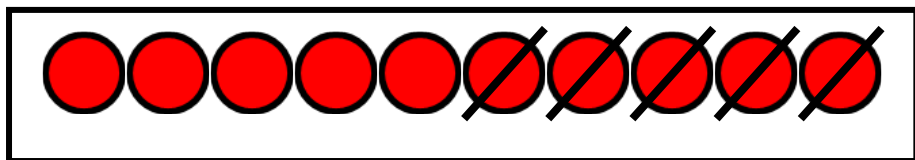
$$7 - 2 = \square$$



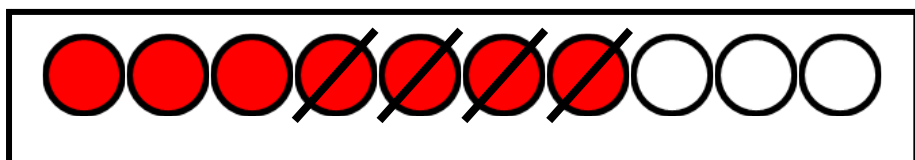
POGLEJ.



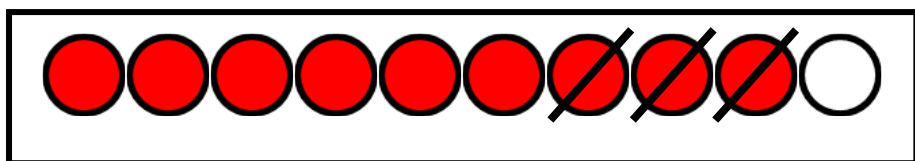
IZRAČUNAJ.



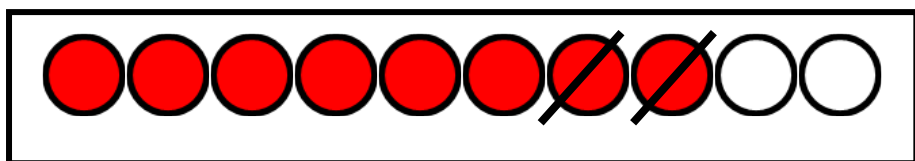
$$10 - 5 = \square$$



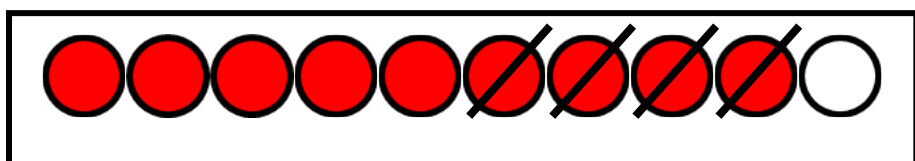
$$7 - 4 = \square$$



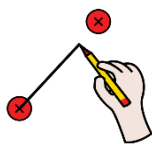
$$9 - 3 = \square$$



$$8 - 2 = \square$$



$$9 - 4 = \square$$



POVEŽI RAČUN S PRAVILNIM REZULTATOM.

$$7 - 5 =$$

3

$$10 - 6 =$$

7

$$5 - 4 =$$

2

$$9 - 7 =$$

5

$$8 - 5 =$$

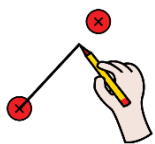
4

$$10 - 3 =$$

2

$$9 - 4 =$$

1



POVEŽI RAČUN S PRAVILNIM REZULTATOM.

$$7 - 5 =$$

3

$$10 - 6 =$$

7

$$5 - 4 =$$

2

$$9 - 7 =$$

5

$$8 - 5 =$$

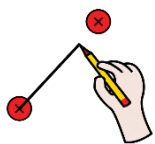
4

$$10 - 3 =$$

2

$$9 - 4 =$$

1

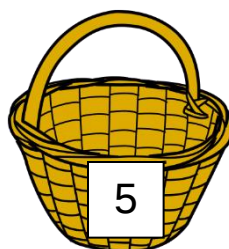


POVEŽI RAČUN S PRAVILNIM REZULTATOM.

$$6 - 1 =$$

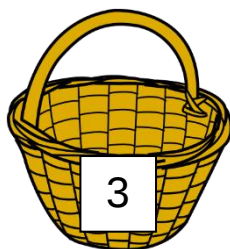
$$8 - 3 =$$

$$9 - 5 =$$



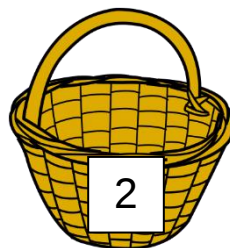
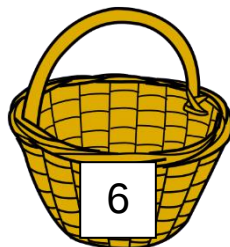
$$8 - 4 =$$

$$8 - 6 =$$



$$9 - 3 =$$

$$10 - 5 =$$



$$7 - 4 =$$



IZRAČUNAJ.

$8 - 2 =$

$6 - 4 =$

$10 - 7 =$

$9 - 8 =$

$10 - 5 =$

$8 - 4 =$

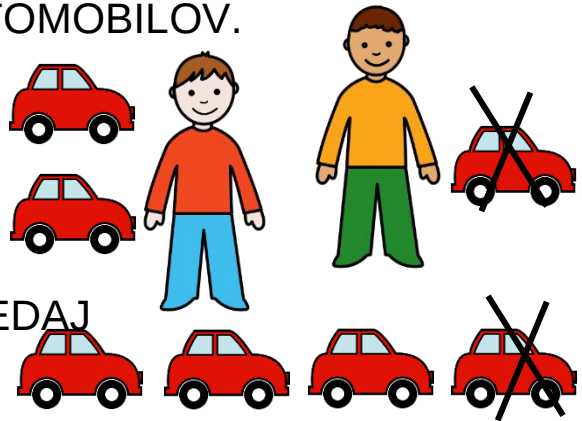


PREBERI.



IZRAČUNAJ.

PETER IN LUKA STA IMELA 7 AVTOMOBILOV.
2 AVTOMOBILA STA DALA TILNU.



KOLIKO AVTOMOBILOV IMATA SEDAJ
PETER IN LUKA?

RAČUN:

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

ODGOVOR:

PETER IN LUKA IMATA SEDAJ _____ AVTOV.



PREBERI.



4x3=?

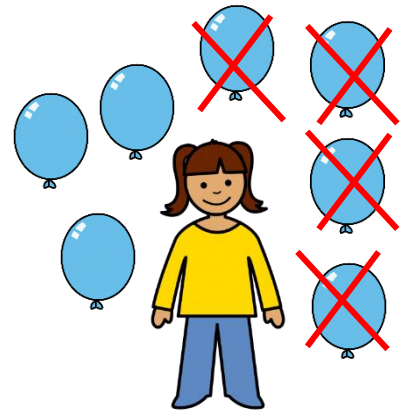


IZRAČUNAJ.

PETRA JE IMELA 7 BALONOV.

4 BALONI SO POČILI.

KOLIKO BALONOV IMA PETRA SEDAJ?



RAČUN:

_____ - _____ = _____

PETRA IMA SEDAJ _____ BALONE.



PREBERI.

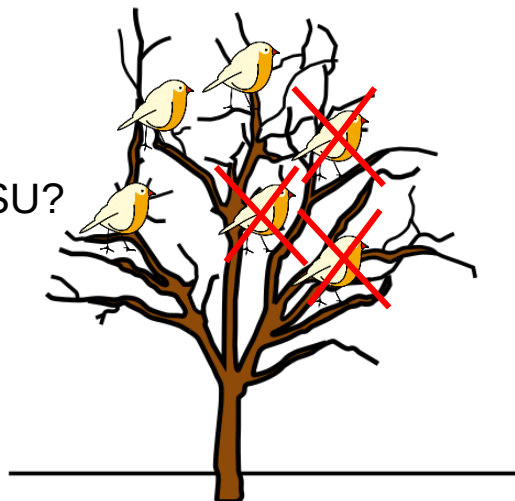


IZRAČUNAJ.

NA DREVESU JE SEDELO 6 PTIC.

3 PTICE SO ODLETELE.

KOLIKO PTIC JE OSTALO NA DREVESU?



RAČUN:

_____ - _____ = _____

NA DREVESU SO OSTALE ____ PTICE.



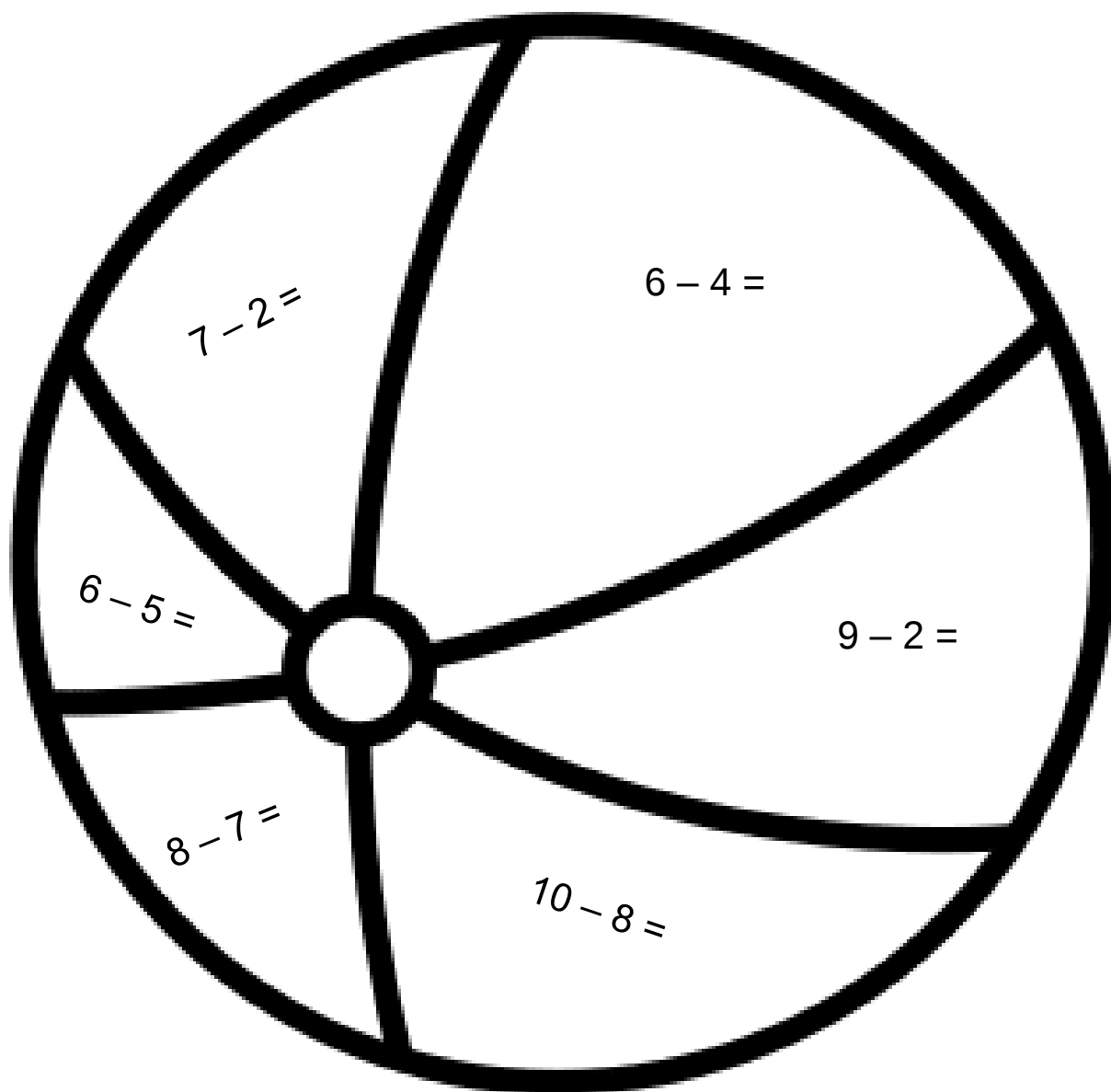
IZRAČUNAJ IN

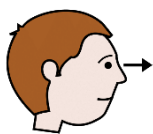


POBARVAJ.

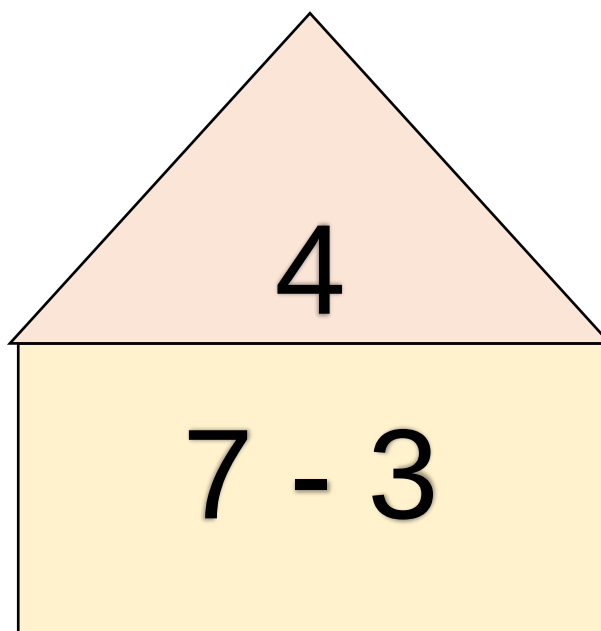
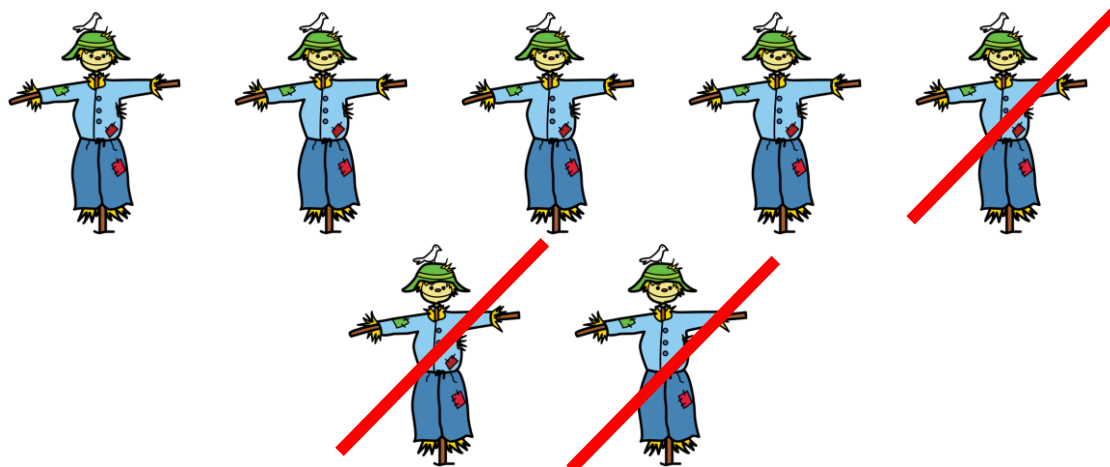
1 =  2 = 

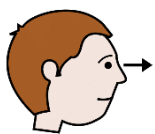
7 =  5 = 





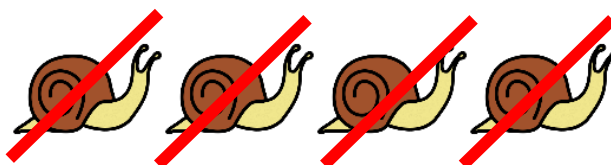
POGLEJ.





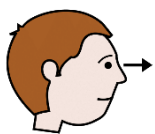
POGLEJ.

DOPOLNI RAČUN.



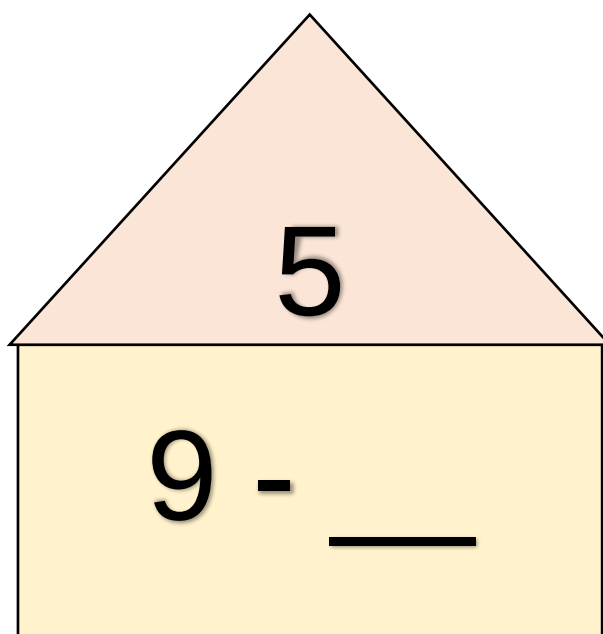
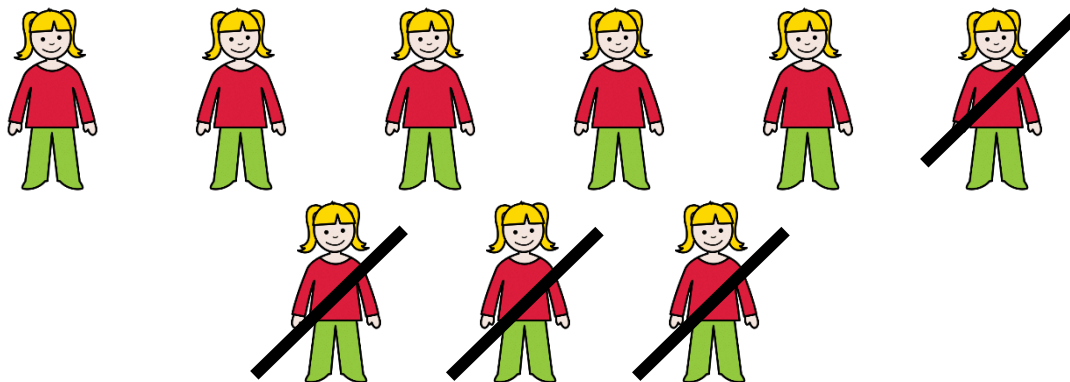
6

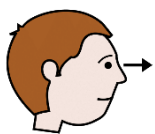
10 -



POGLEJ.

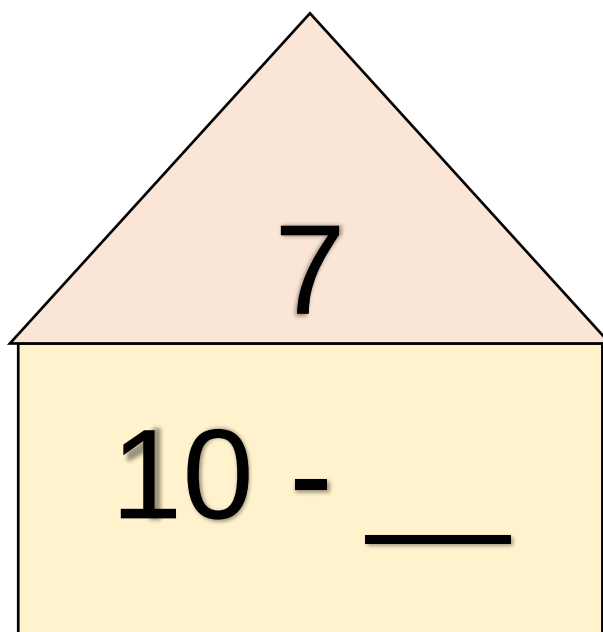
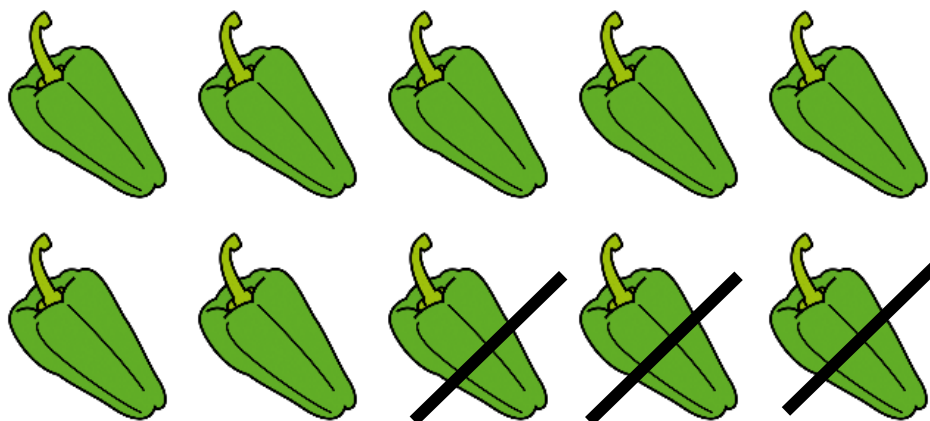
DOPOLNI RAČUN.

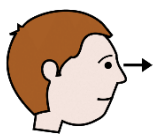




POGLEJ.

DOPOLNI RAČUN.

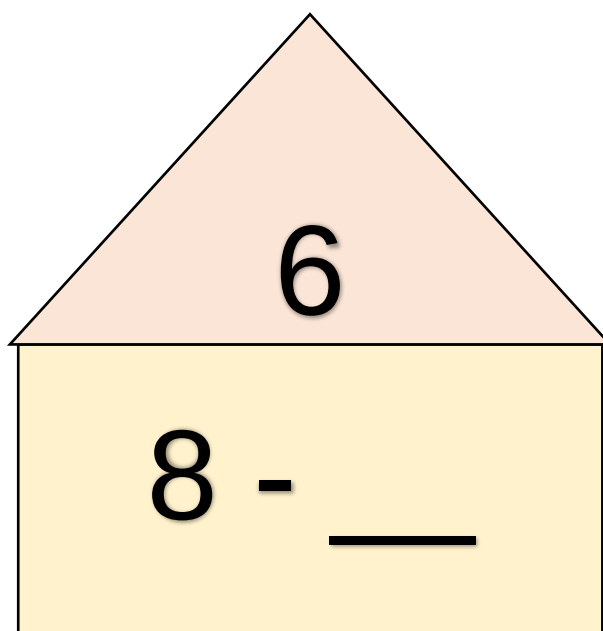
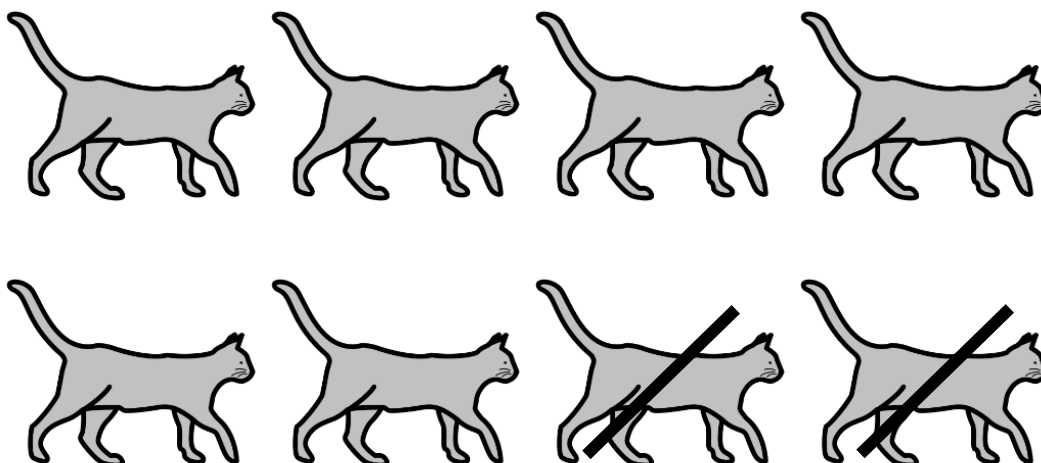


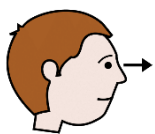


POGLEJ.



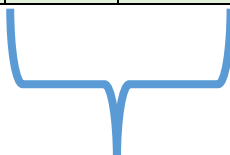
DOPOLNI RAČUN.





POGLEJ.

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



2

$$7 - 2 = 5$$



DOPOLNI RAČUNE.

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

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



DOPOLNI RAČUNE.

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

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

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

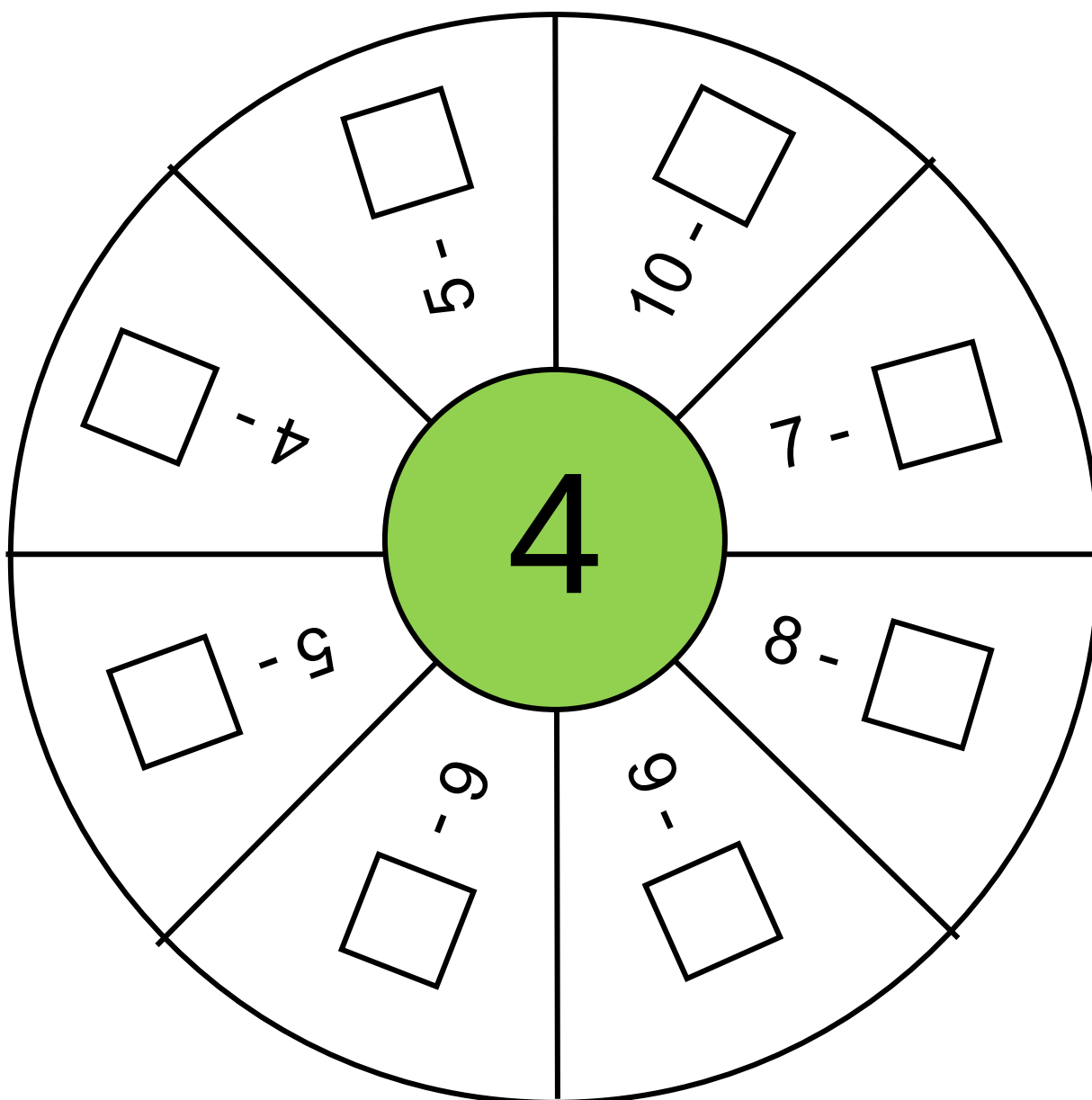
$$10 - \underline{\quad} = 7$$

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

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



DOPOLNI.





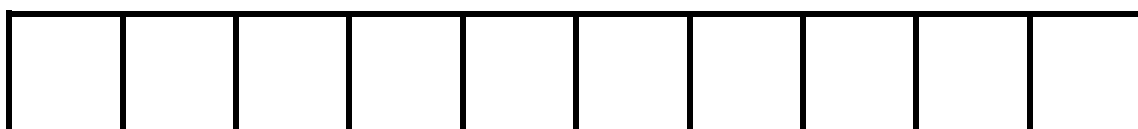
DOPOLNI.



$$10 - \square = 4$$



$$7 - \square = 5$$



$$8 - \square = 3$$



DOPOLNI.

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

$$9 - \square = 6$$

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

$$8 - \square = 5$$

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

$$10 - \square = 7$$