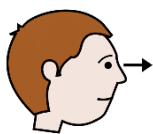


$$3 + 2$$

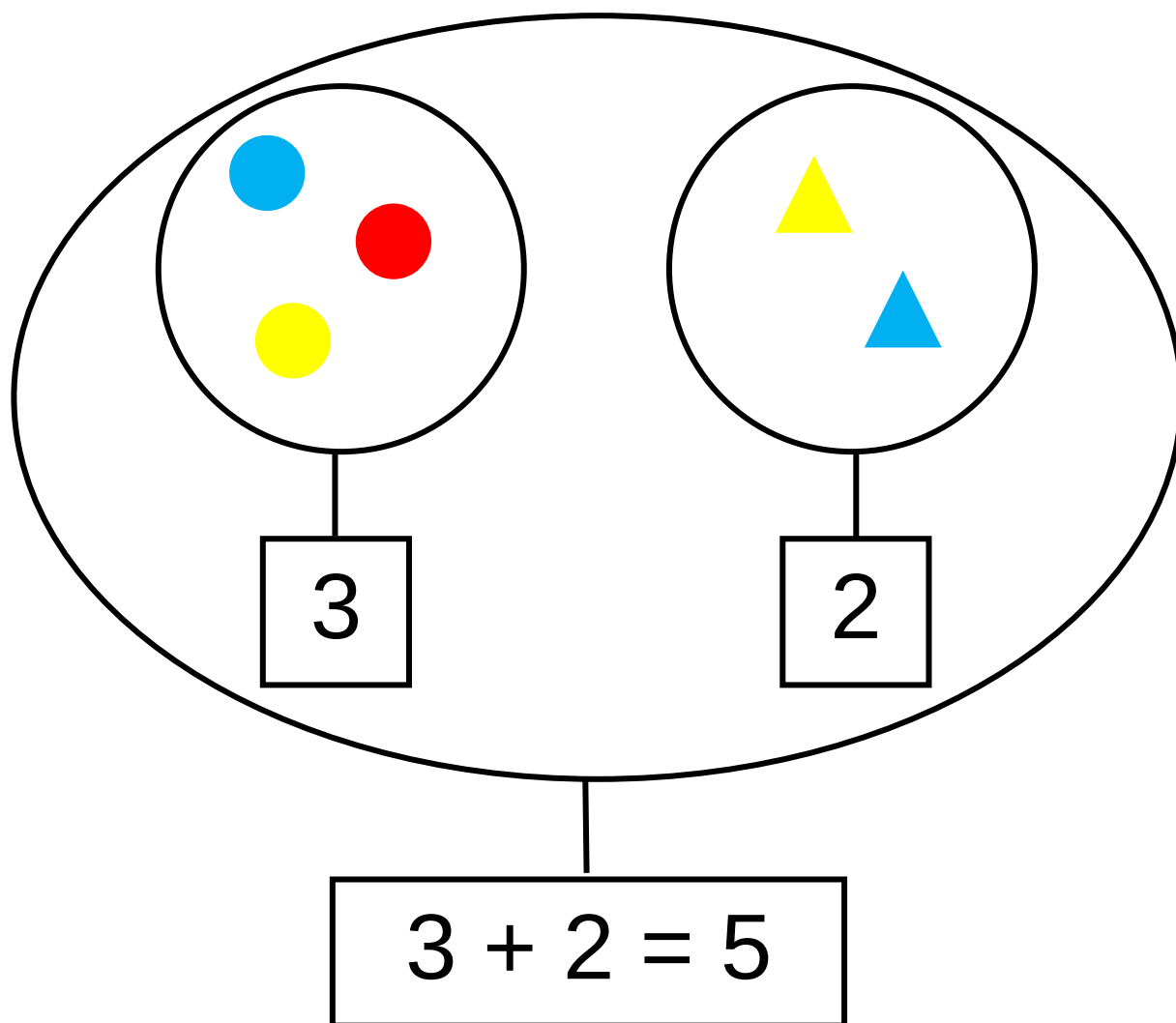
SEŠTEVANJE DO 5

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

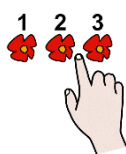
2021-1-RS01-KA220-SCH-000034462



POGLEJ.



TRI PLUS DVE JE PET.



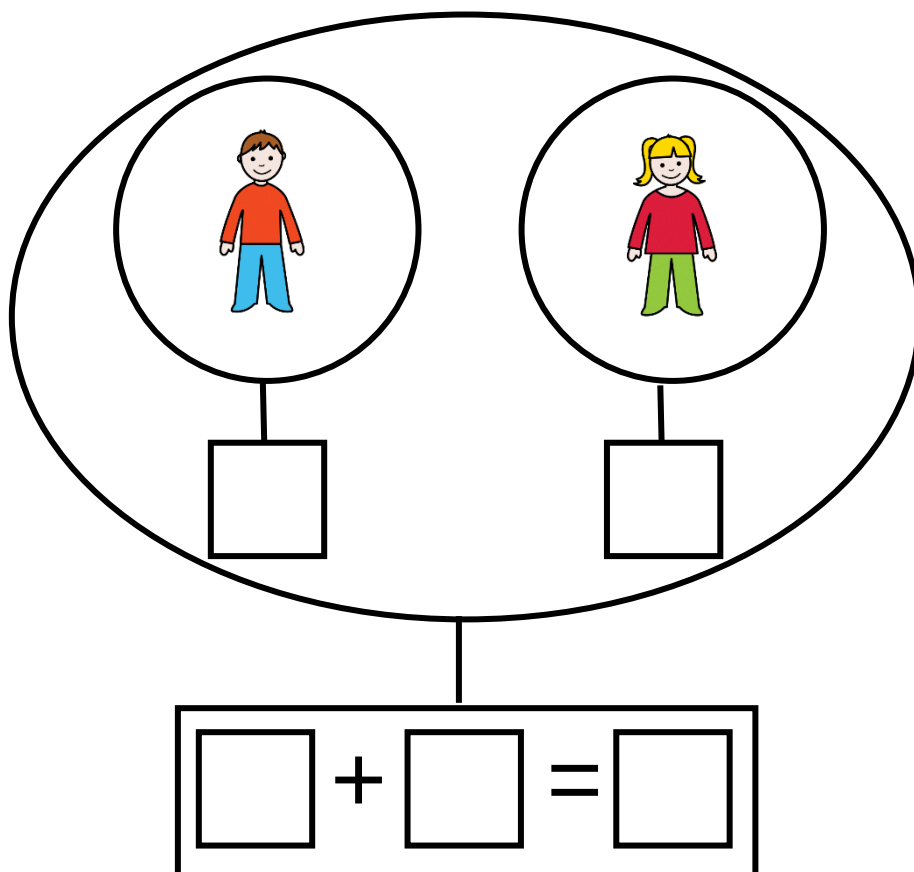
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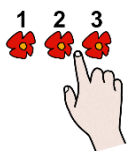


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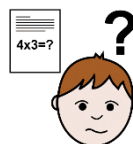




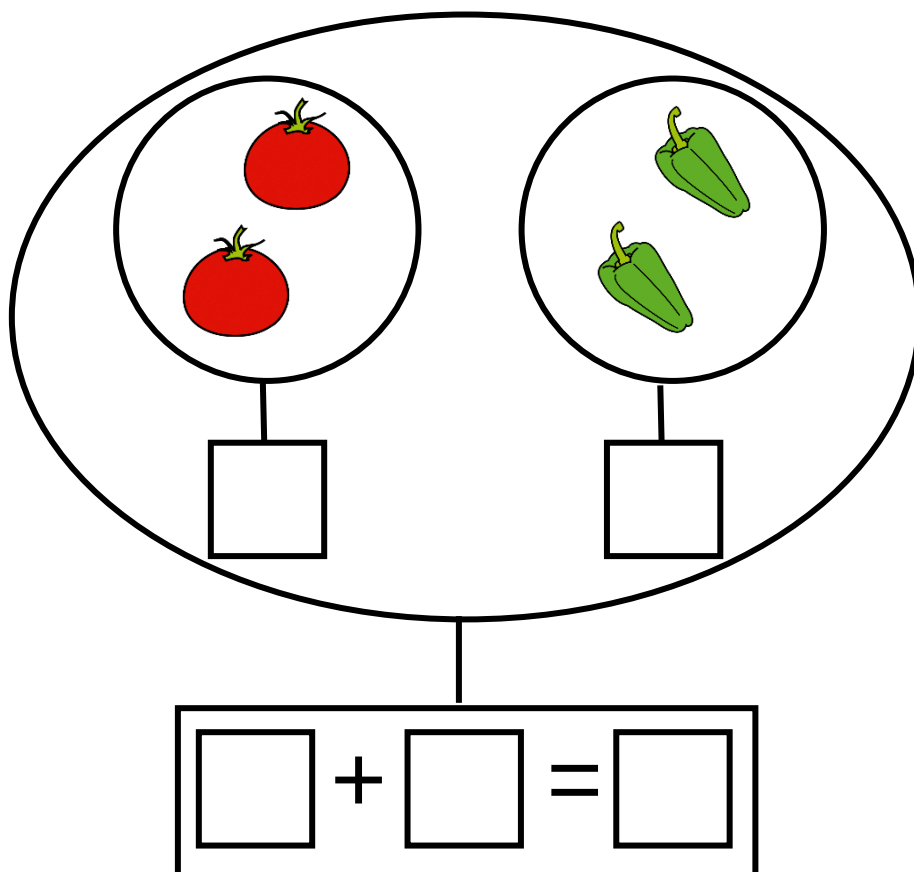
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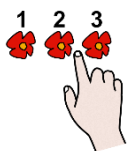


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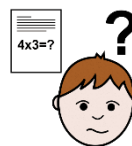




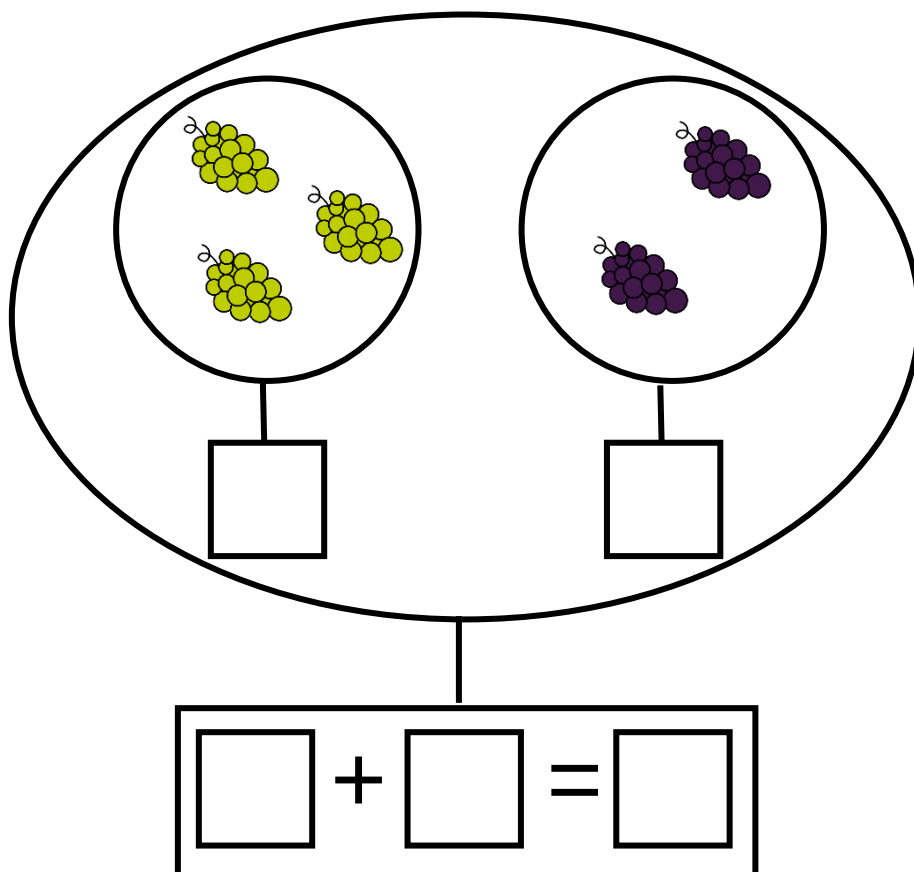
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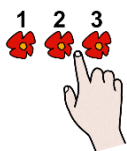


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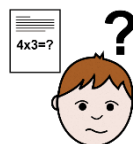




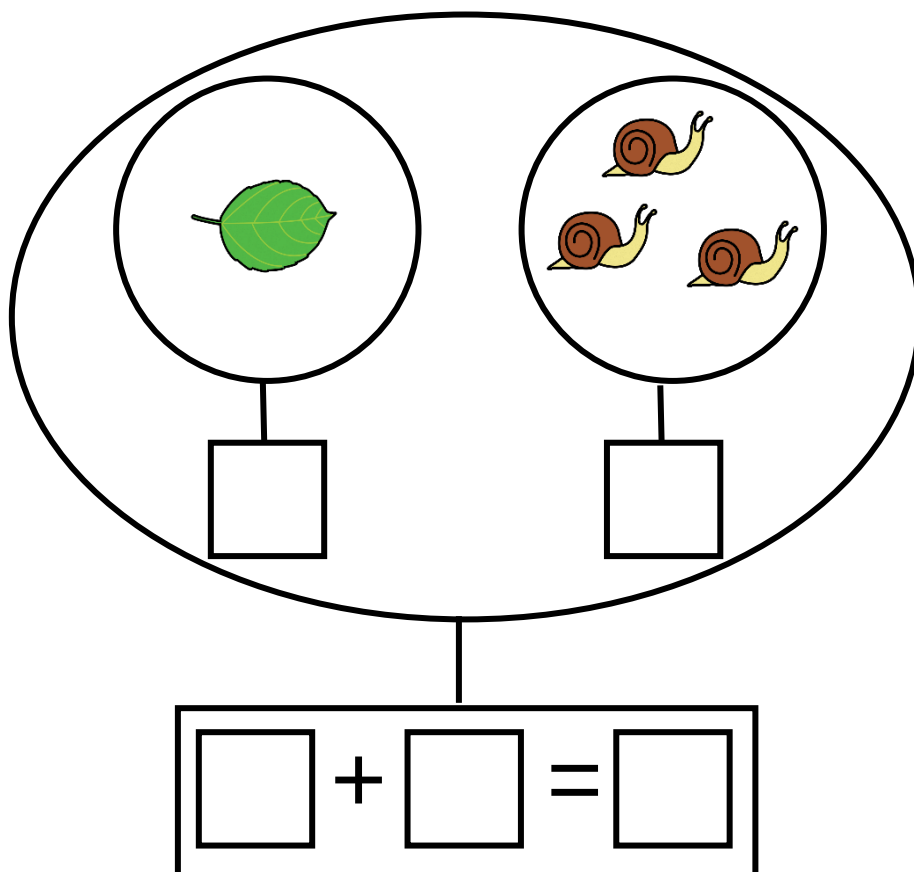
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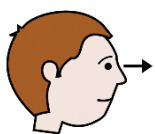


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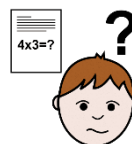




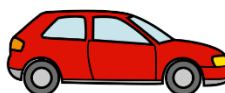
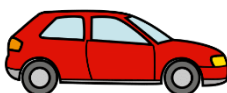
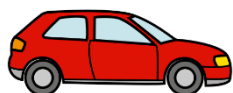
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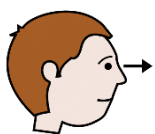
NAPIŠI RAČUN IN



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



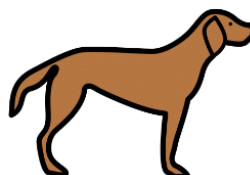
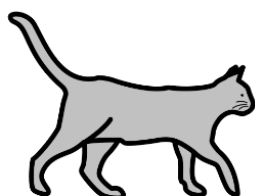
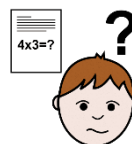
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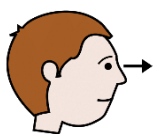
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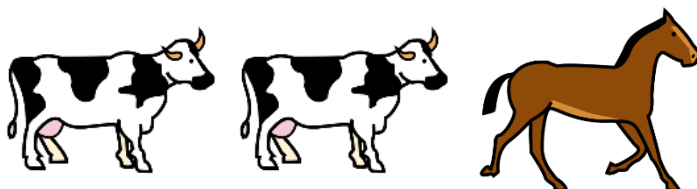
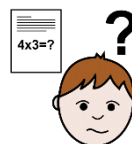
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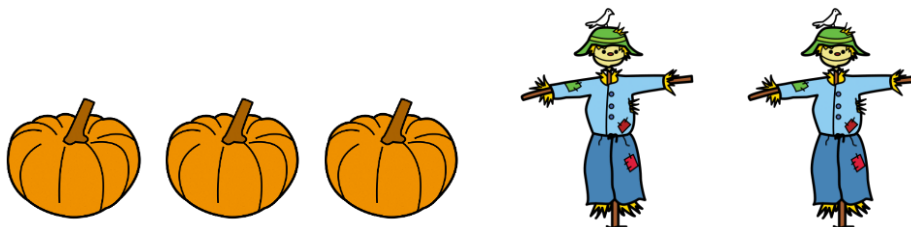
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IZRAČUNAJ.



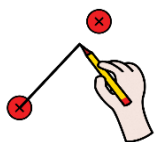
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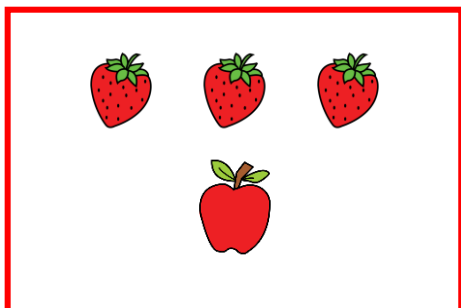
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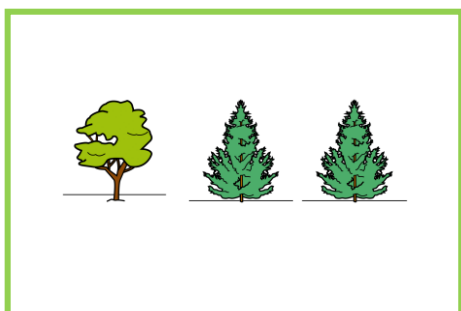
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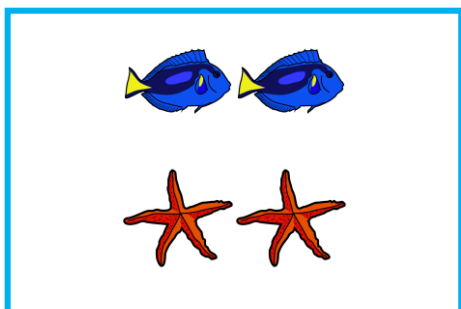
POVEŽI SLIKO Z USTREZNIM RAČUNOM.



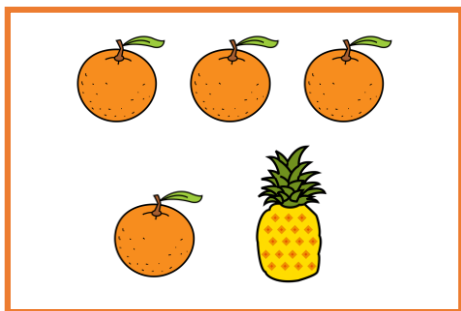
$$4 + 1 = 5$$



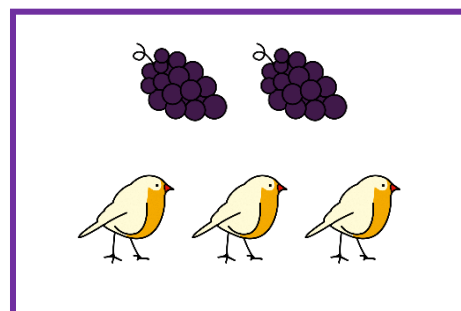
$$2 + 2 = 4$$



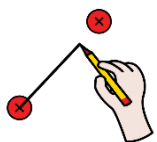
$$3 + 1 = 4$$



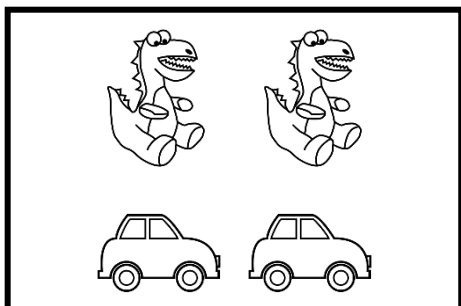
$$2 + 3 = 5$$



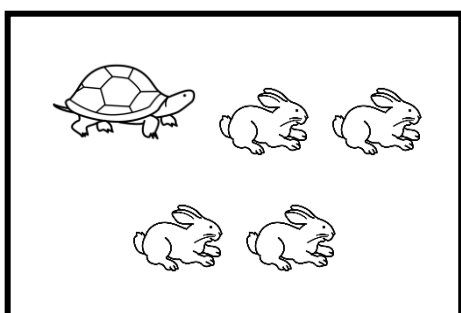
$$1 + 2 = 3$$



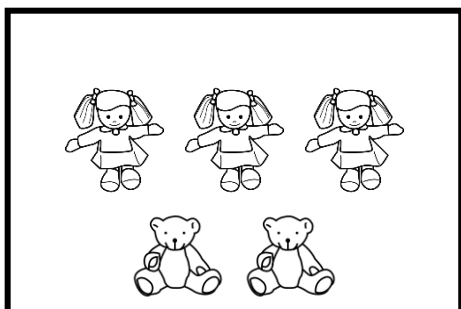
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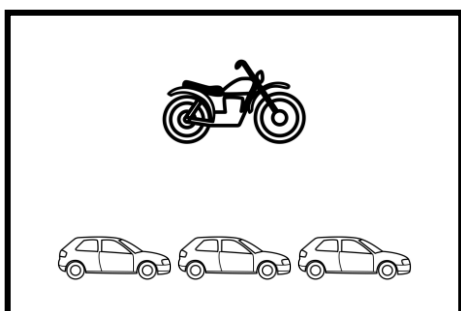
$$1 + 3 = 4$$



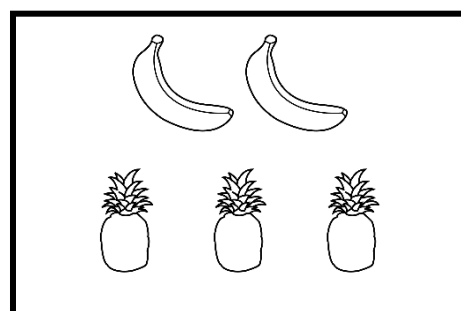
$$2 + 3 = 5$$



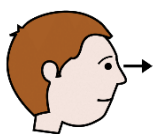
$$1 + 4 = 5$$



$$2 + 2 = 4$$



$$3 + 2 = 5$$

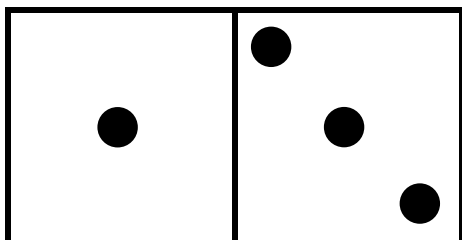


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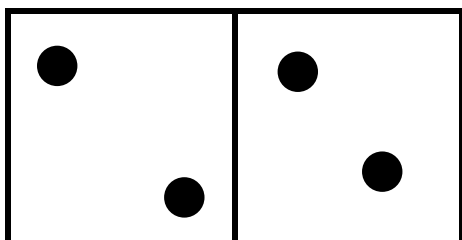
4x3=?



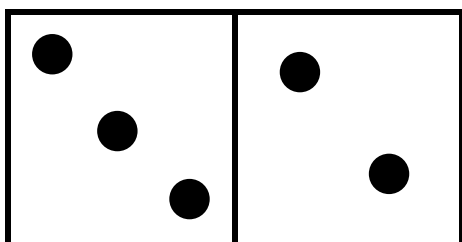
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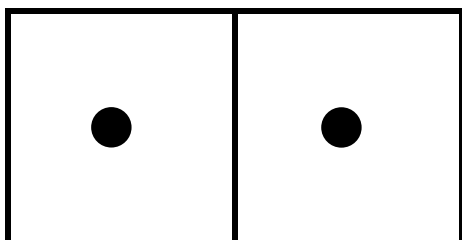
$$1 + 3 = \square$$



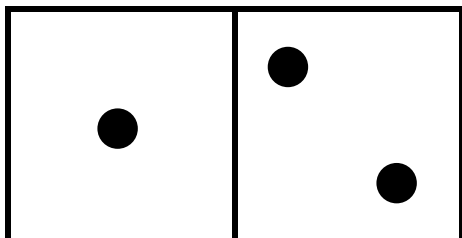
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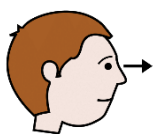
$$3 + 2 = \square$$



$$1 + 1 = \square$$



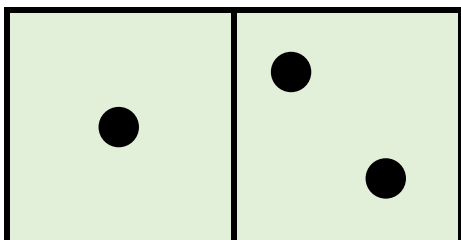
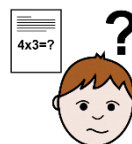
$$1 + 2 = \square$$



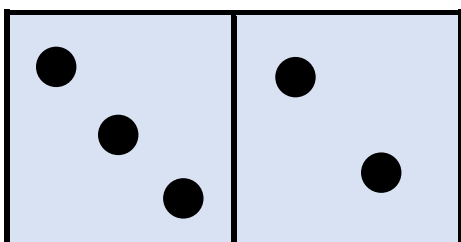
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IZRAČUNAJ.



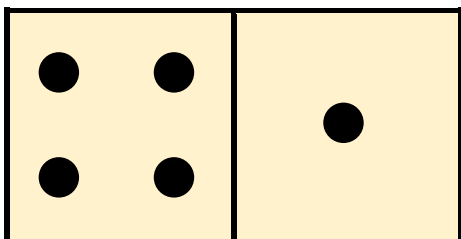
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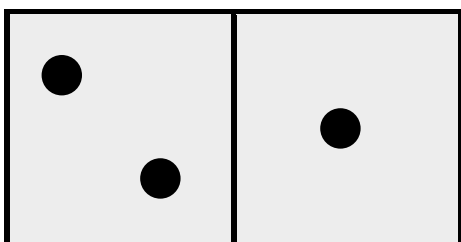
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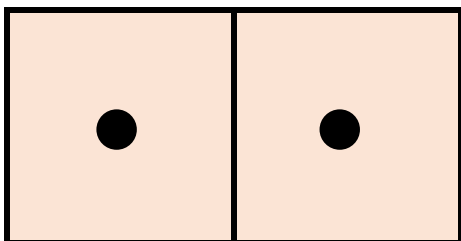
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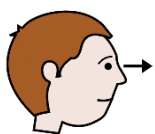
$$\square + \square = \square$$



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



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



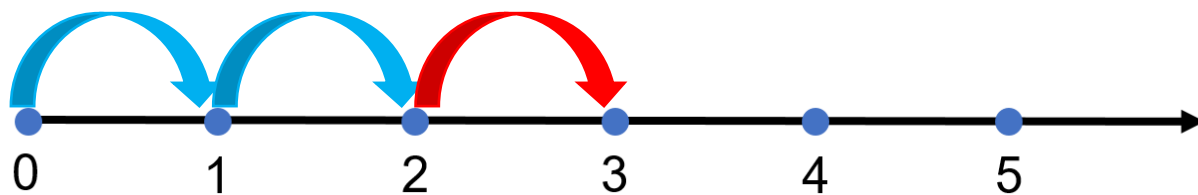
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4x3=?

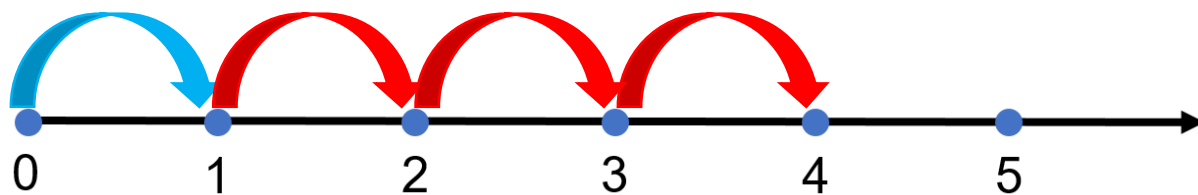


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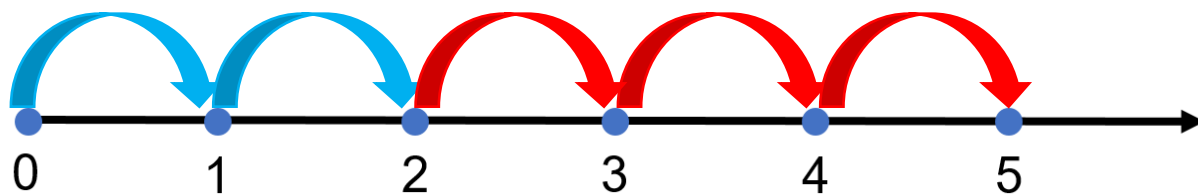
$$2 + 1 = \square$$

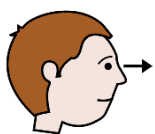


$$1 + 3 = \square$$



$$2 + 3 = \square$$





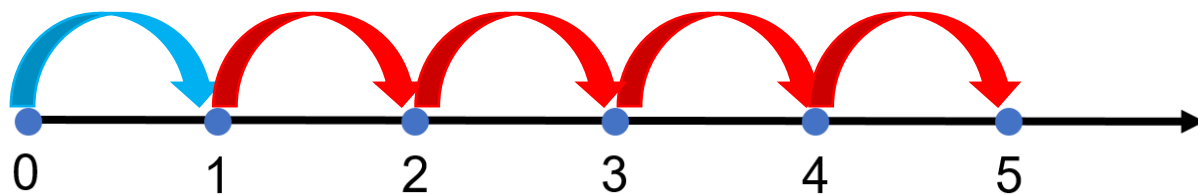
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4x3=?

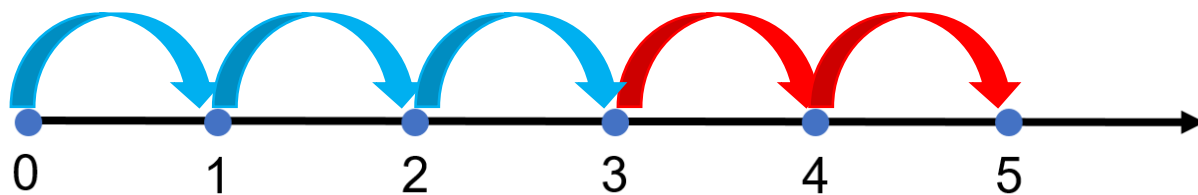


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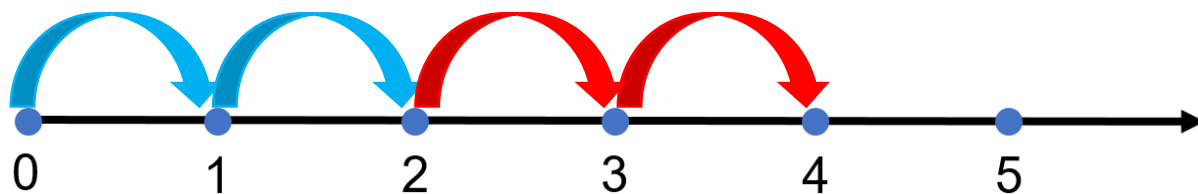
$$1 + 4 = \square$$



$$3 + 2 = \square$$



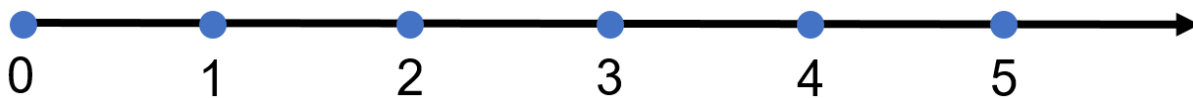
$$2 + 2 = \square$$



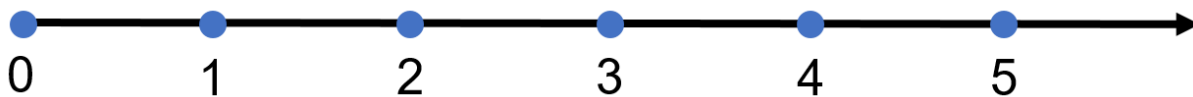


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$$4 + 1 = \square$$

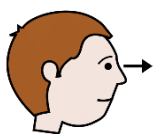


$$2 + 3 = \square$$



$$1 + 1 = \square$$

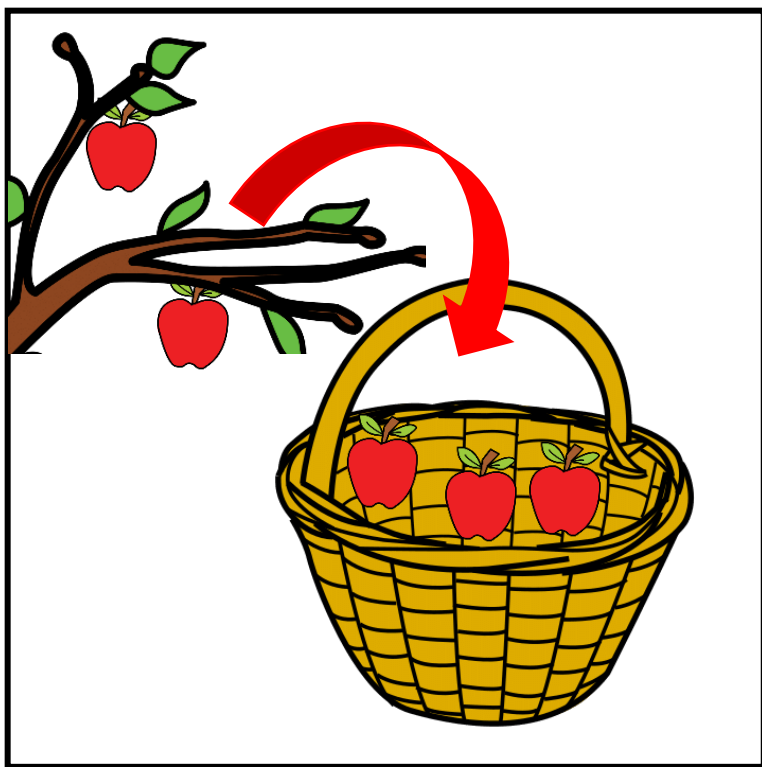
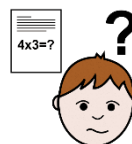




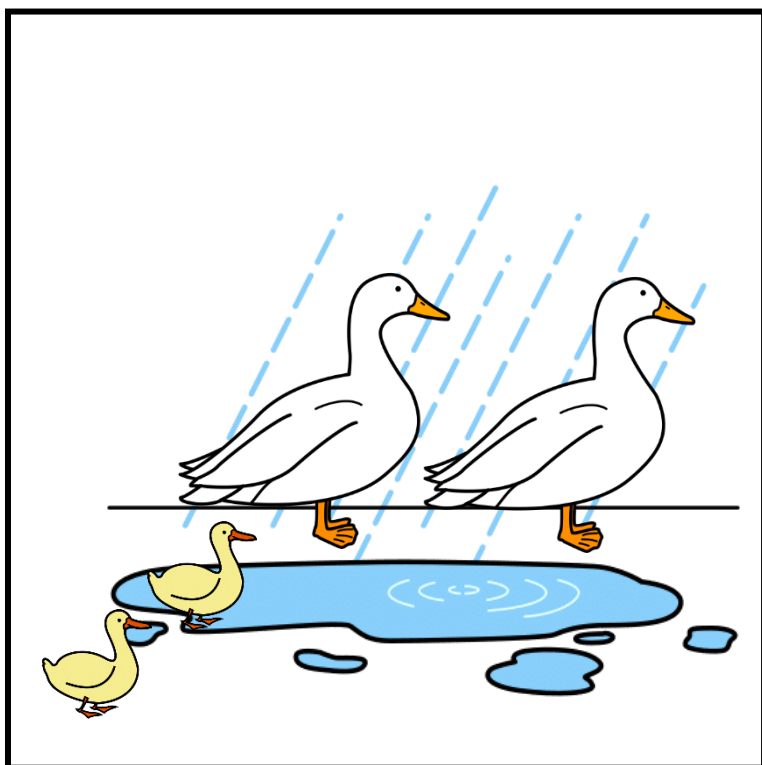
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IZRAČUNAJ.



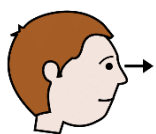
NAPIŠI RAČUN IN



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



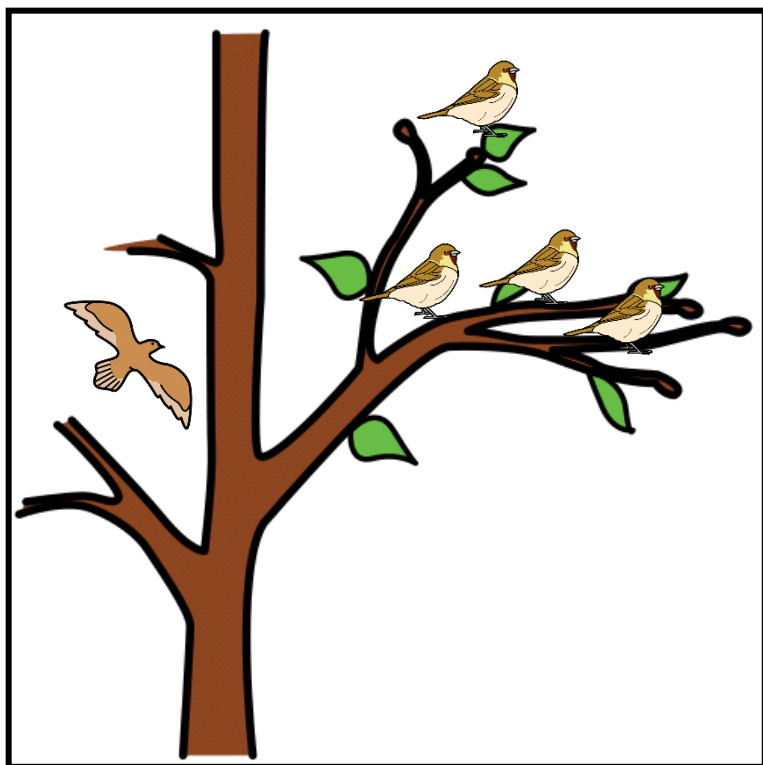
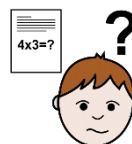
$$\square + \square = \square$$



POGLEJ.
IZRAČUNAJ.



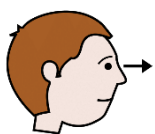
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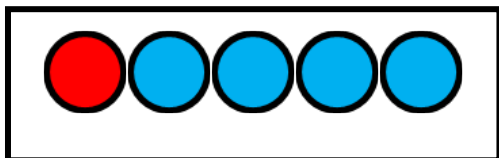
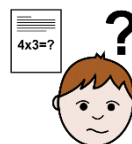
$$\square + \square = \square$$



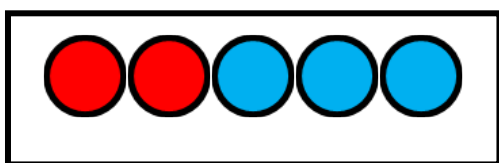
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IZRAČUNAJ.



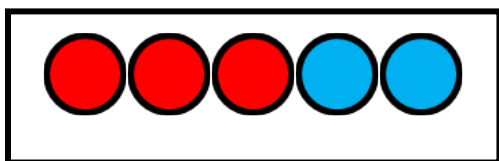
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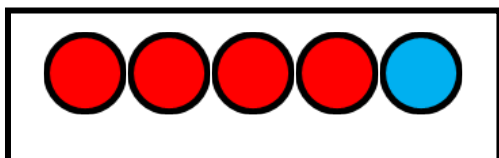
$$1 + 4 = \square$$



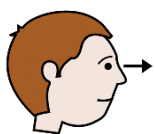
$$2 + 3 = \square$$



$$3 + 2 = \square$$



$$4 + 1 = \square$$



POGLEJ RAČUN.
IZRAČUNAJ.



POBARVAJ IN



$$1 + 3 = \square$$



$$2 + 3 = \square$$

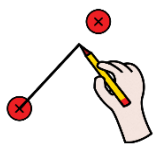


$$1 + 4 = \square$$



$$1 + 1 = \square$$





POVEŽI RAČUN S PRAVILNIM REZULTATOM.

$$1 + 1 =$$

3

$$2 + 1 =$$

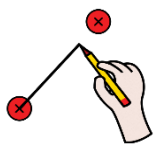
5

$$3 + 1 =$$

2

$$4 + 1 =$$

4



POVEŽI RAČUN S PRAVILNIM REZULTATOM.

$$1 + 1 =$$

3

$$2 + 1 =$$

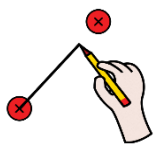
5

$$3 + 1 =$$

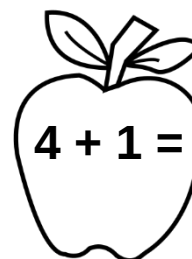
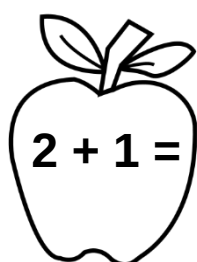
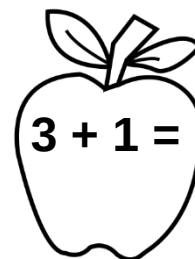
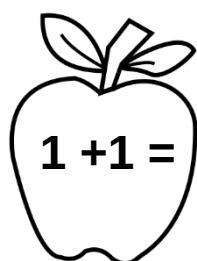
2

$$4 + 1 =$$

4



POVEŽI RAČUN S PRAVILNIM REZULTATOM.





?



IZRAČUNAJ.

$$3 + 2 = \square$$

$$4 + 1 = \square$$

$$1 + 1 = \square$$

$$2 + 2 = \square$$

$$1 + 3 = \square$$

$$2 + 3 = \square$$



PREBERI.

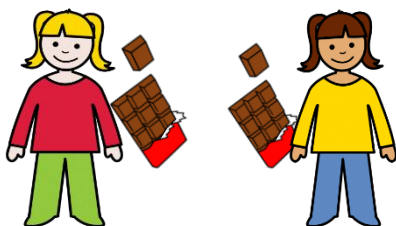


IZRAČUNAJ.

PETRA IMA 1 ČOKOLADO.

ANA IMA TUDI 1 ČOKOLADO.

KOLIKO ČOKOLAD IMATA SKUPAJ?



_____ + _____ = _____

SKUPAJ IMATA _____ ČOKOLADI.



PREBERI.



IZRAČUNAJ.

MATEJ IMA 2 ŽOGI.

ROK MU JE PODARIL 1 ŽOGO.

KOLIKO ŽOG IMA SEDAJ MATEJ?



_____ + _____ = _____

MATEJ IMA SEDAJ _____ ŽOGE.

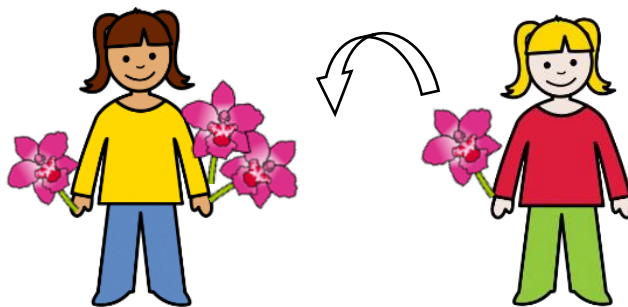


PREBERI.



IZRAČUNAJ.

SARA JE NABRALA 3 CVETLICE. TINA JI JE DALA ŠE ENO CVETLICO. KOLIKO CVETLIC IMA SEDAJ SARA?



RAČUN: _____

ODGOVOR: _____.

4x3=?



IZRAČUNAJ IN



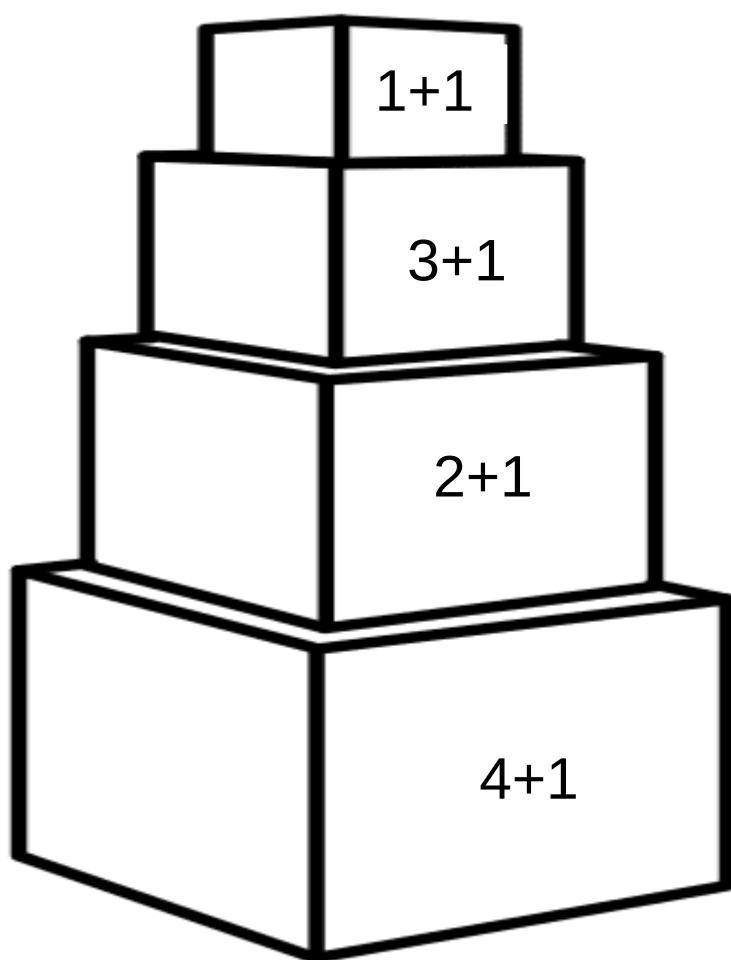
POBARVAJ.

2 = 

3 = 

4 = 

5 = 





IZRAČUNAJ IN



POBARVAJ.

5 = 

4 = 

3 = 

2 = 

