

МАТЕМАТИКА КРОЗ ИГРУ ДО ЗНАЊА

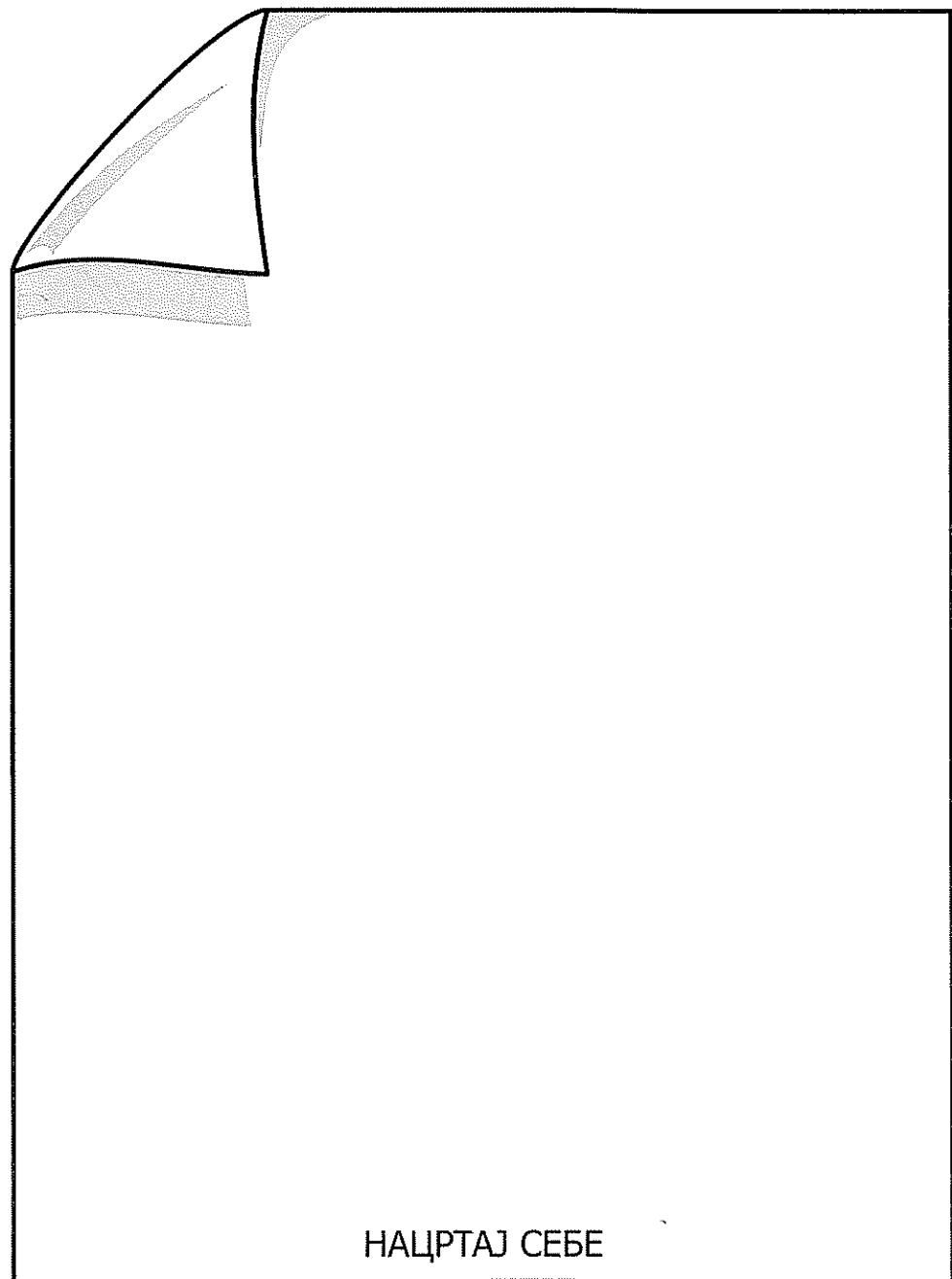


Publik Praktikum
2006.



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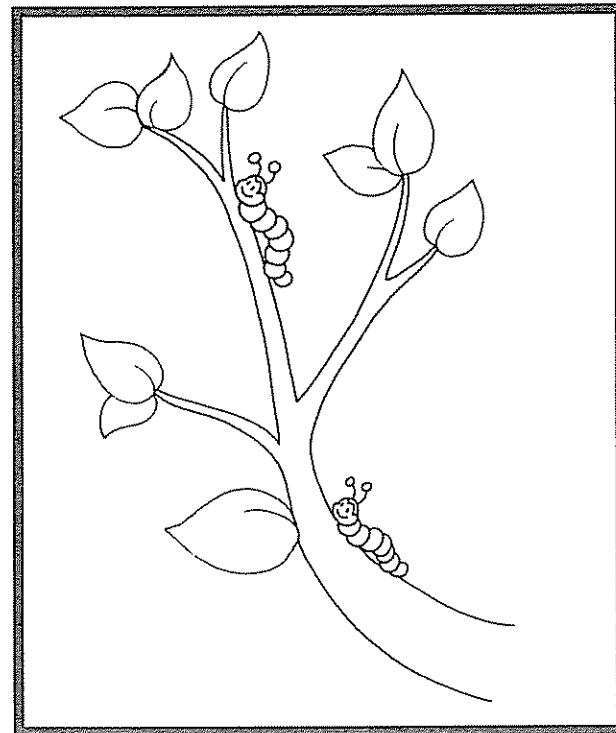
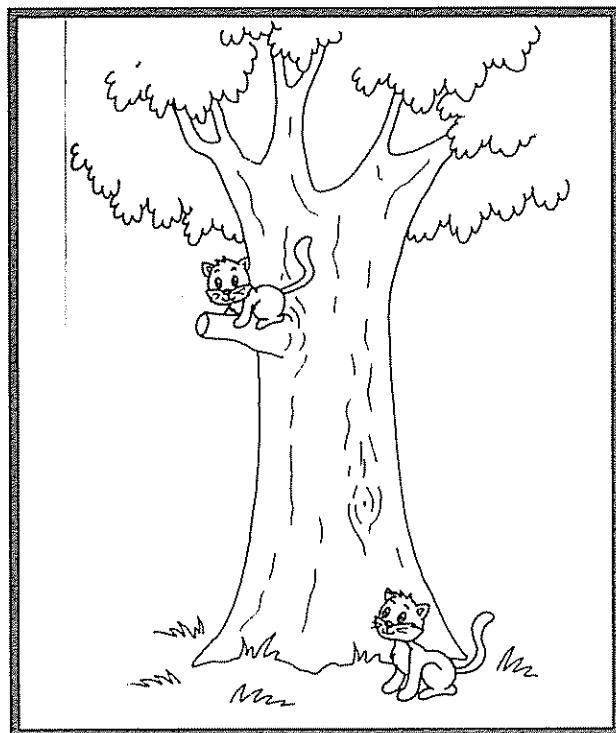
ОВО САМ ЈА...



ЗОВЕМ СЕ...

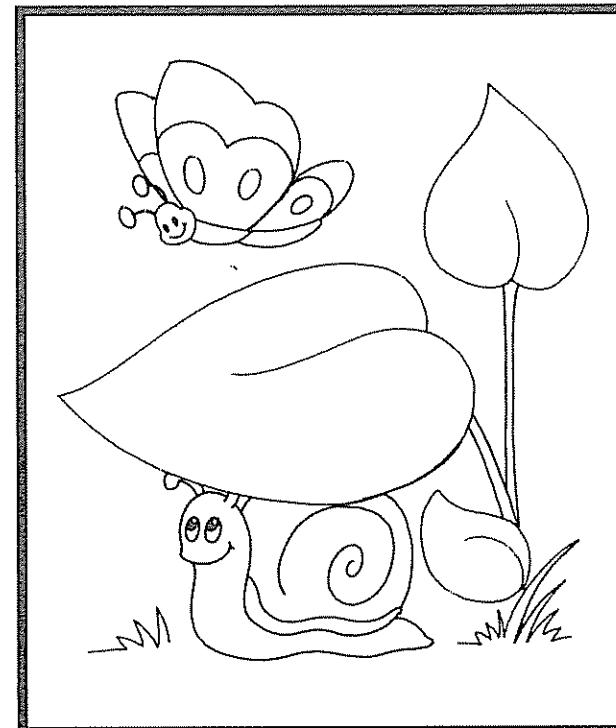
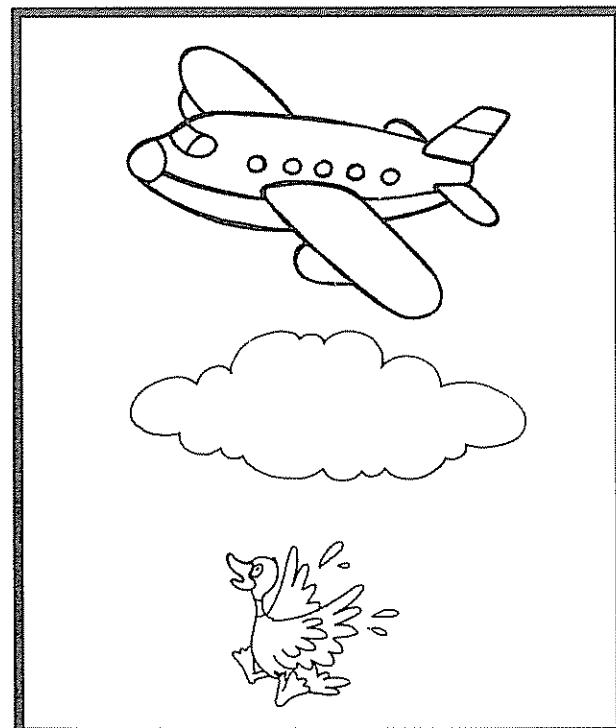


ГОРЕ-ДОЛЕ



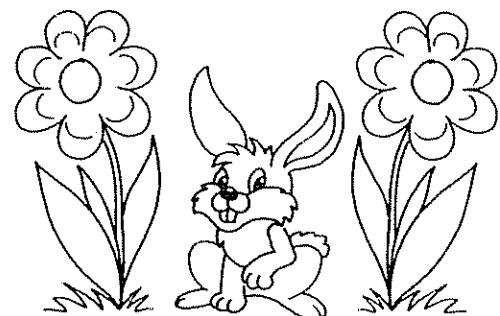
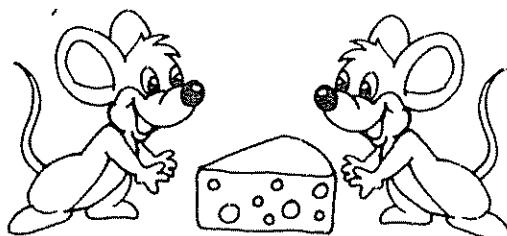
ЖИВОТИЊЕ КОЈЕ СУ **ГОРЕ** ЗАОКРУЖИ ЦРНОМ БОЈОМ, А ОНЕ КОЈЕ
СУ **ДОЛЕ** - ПЛАВОМ.

ИСПОД-ИЗНАД



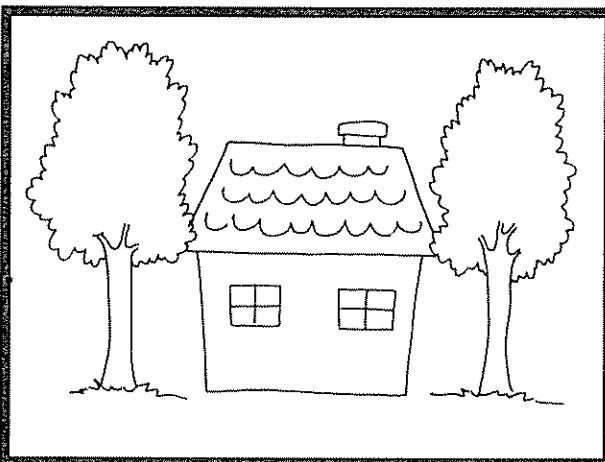
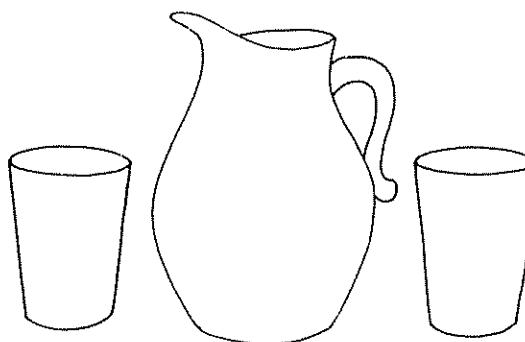
ОБОЈ САМО ОНО ШТО ЈЕ **ИЗНАД**.

ИЗМЕЂУ

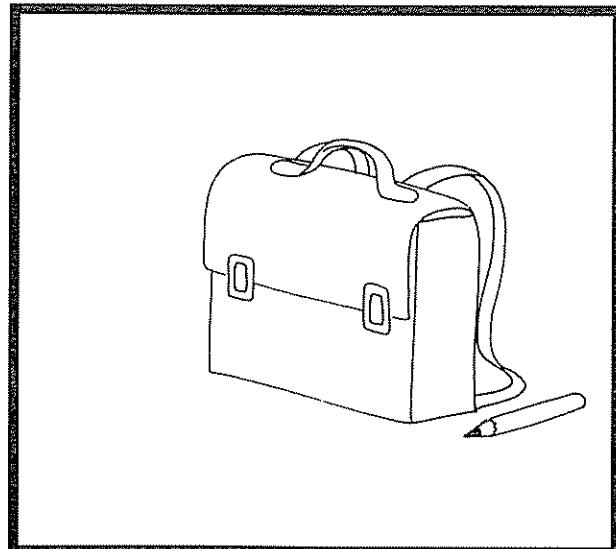
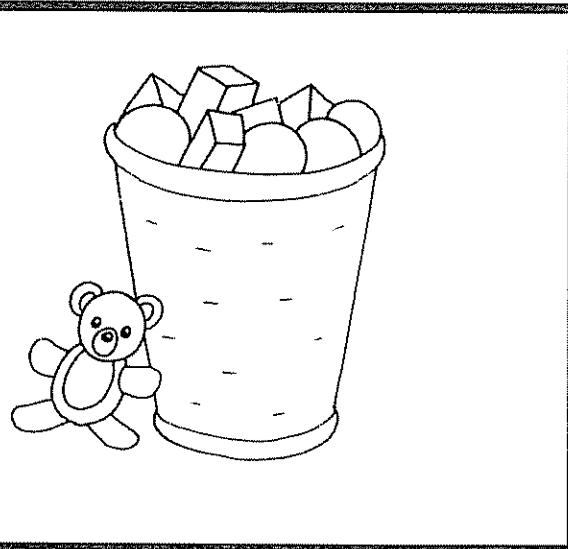


ОБОЈ САМО ОНО ШТО ЈЕ ИЗМЕЂУ.

ЛЕВО-ДЕСНО



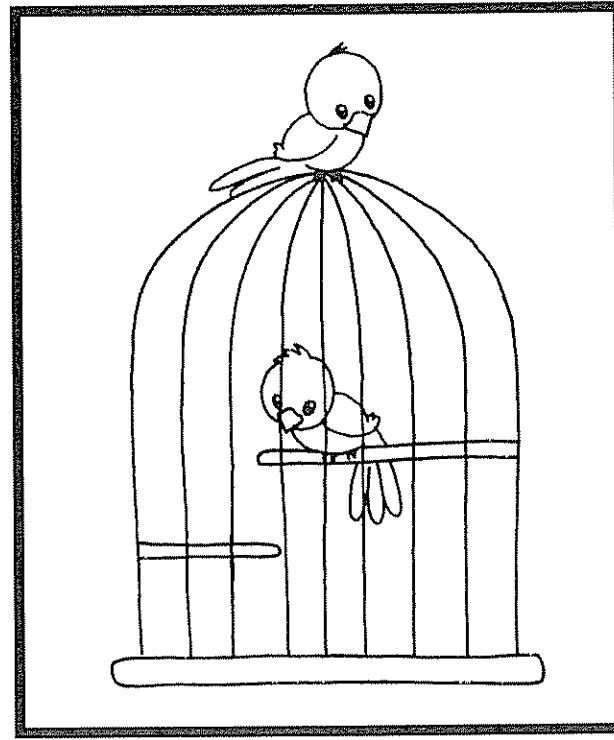
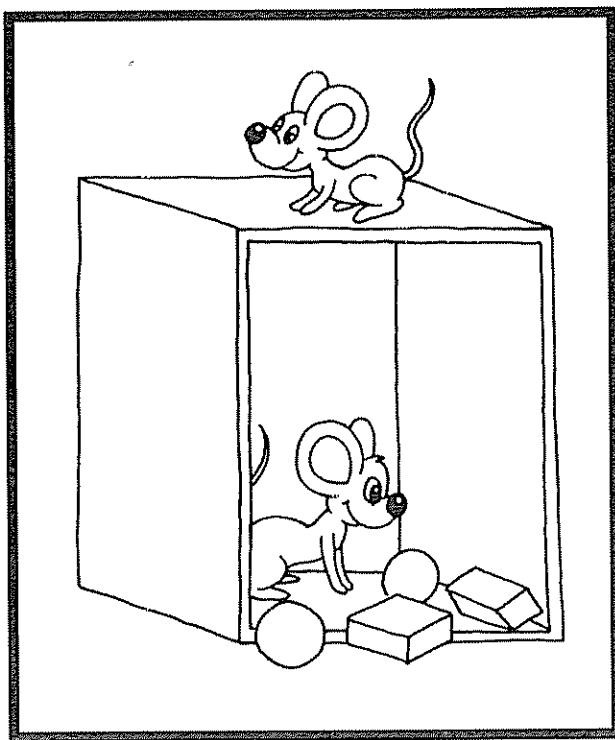
ЗАОКРУЖИ ЦРВЕНОМ БОЈОМ ОНО ШТО ЈЕ ДЕСНО, А ПЛАВОМ ОНО ШТО ЈЕ ЛЕВО.



НАЦРТАЈ ЛОПТУ ДЕСНО
ОД КОРПЕ.

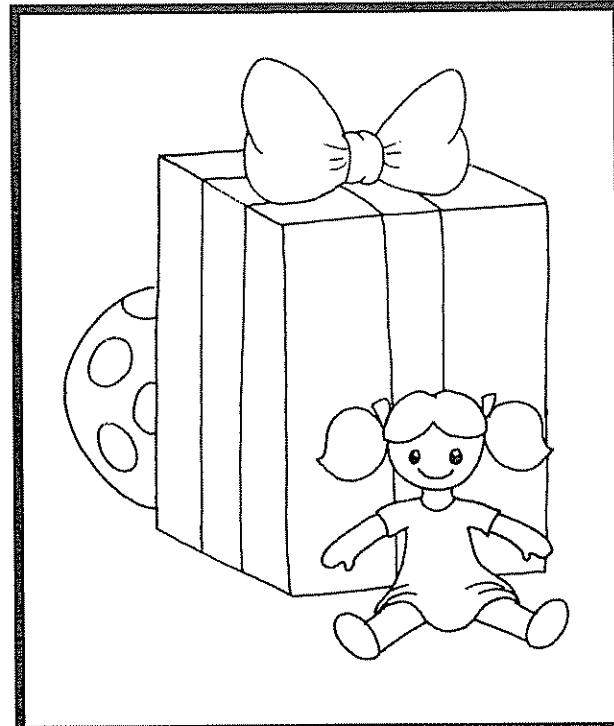
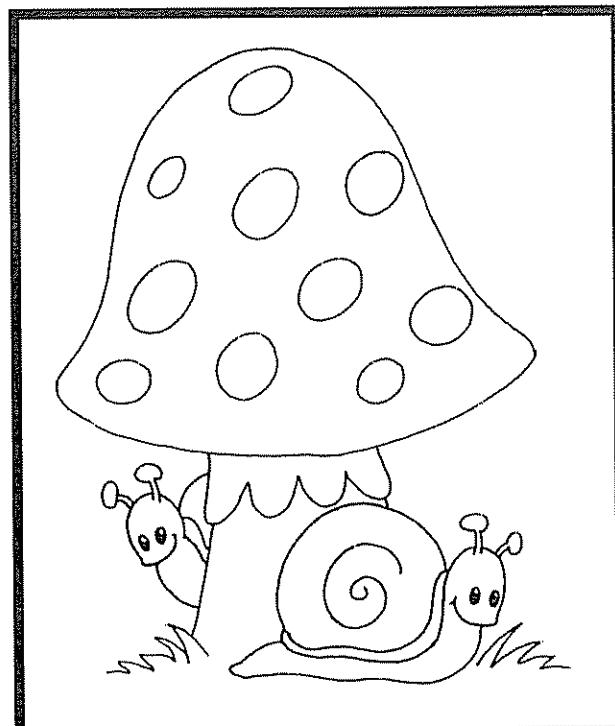
НАЦРТАЈ КЊИГУ ЛЕВО
ОД ТОРБЕ.

У - НА



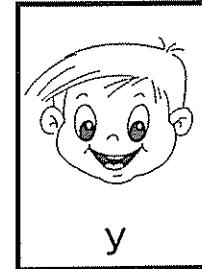
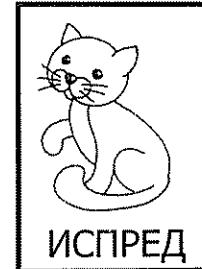
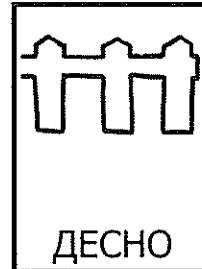
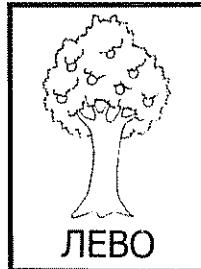
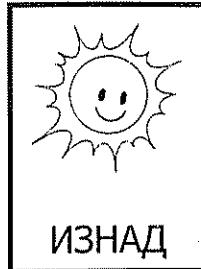
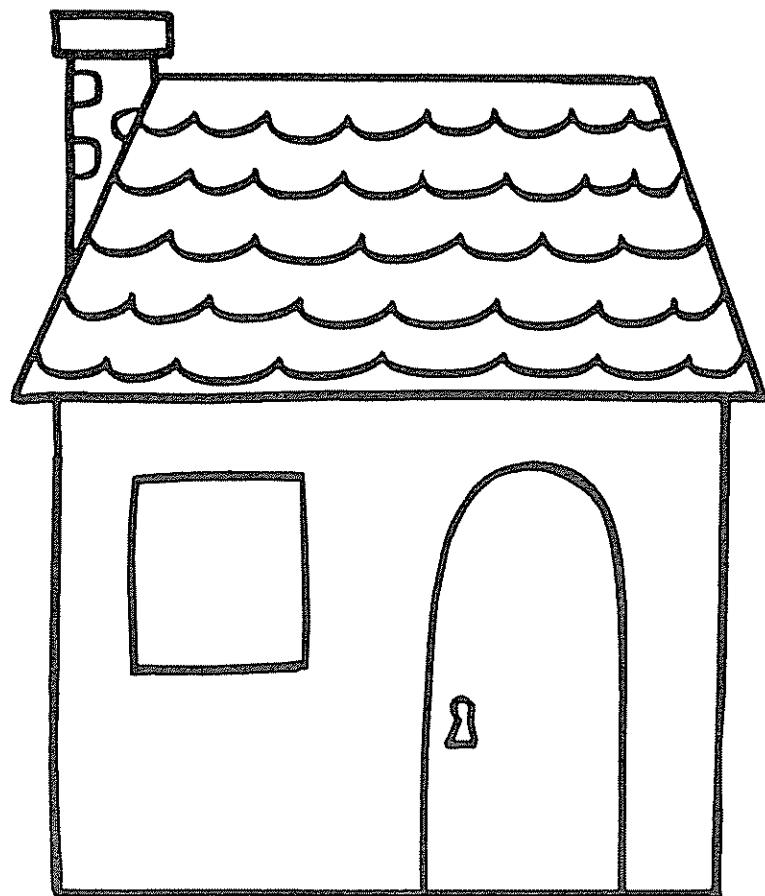
ЦРВЕНОМ ЗАОКРУЖИ ЖИВОТИЊЕ КОЈЕ СУ **НА**, А ПЛАВОМ ОНЕ КОЈЕ СУ **У**.

ИСПРЕД-ИЗА



ОБОЈ САМО ОНО ШТО ЈЕ ИСПРЕД.

НАЦРТАЈ...



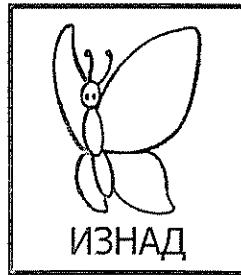
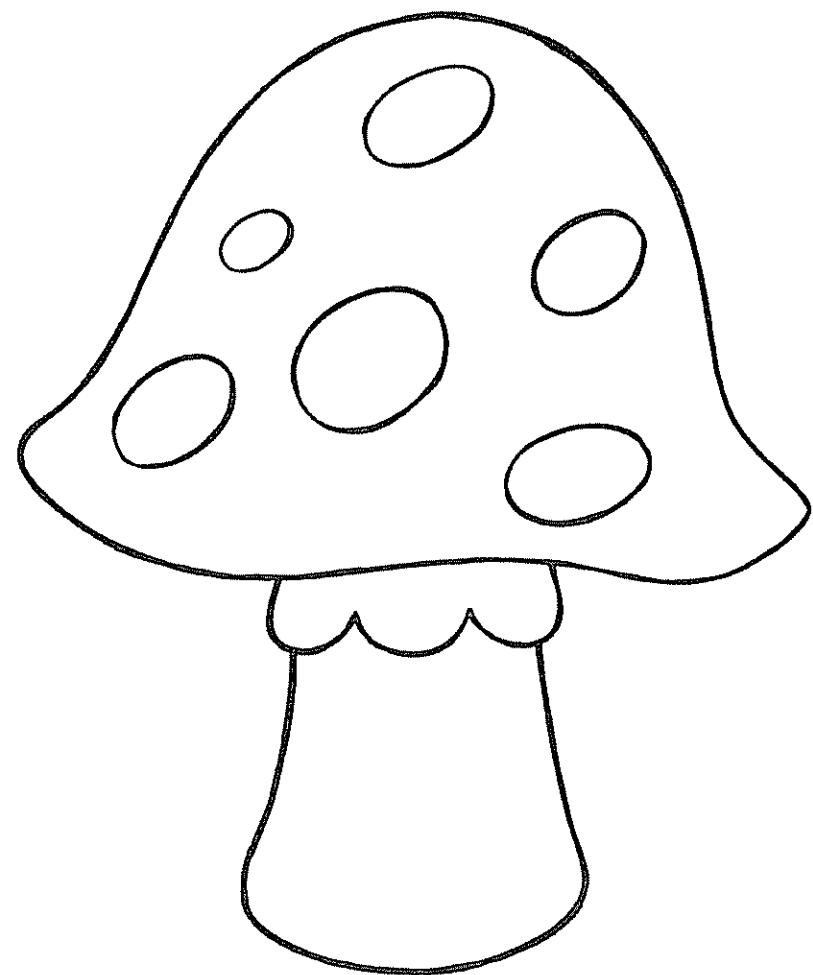
ОБОЈ...



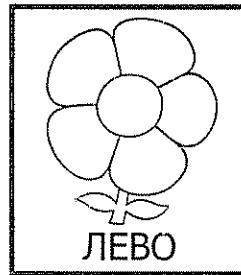
...ПТИЦУ КОЈА ЈЕ

НА кућици обој розе, ону која је **У** кућици обој наранџасто,
ону која је **ЛЕВО** обој плаво, **ДЕСНО** - жуто, а **ИСПОД** браон.

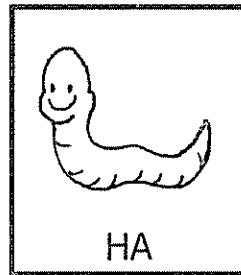
НАЦРТАЈ...



ИЗНАД



ЛЕВО



НА

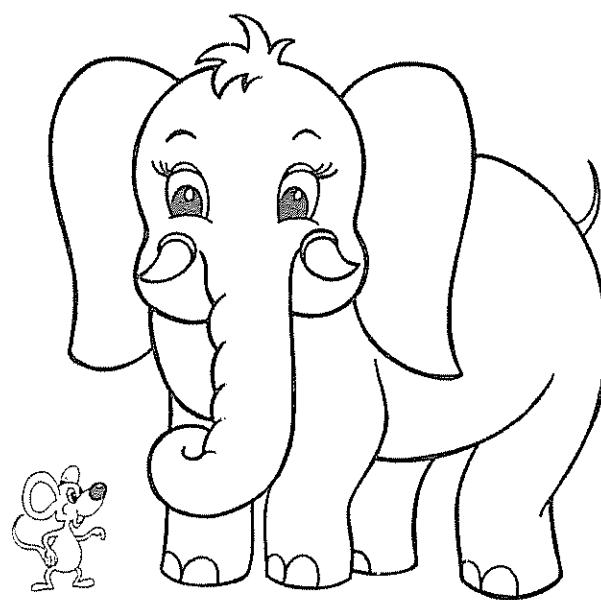
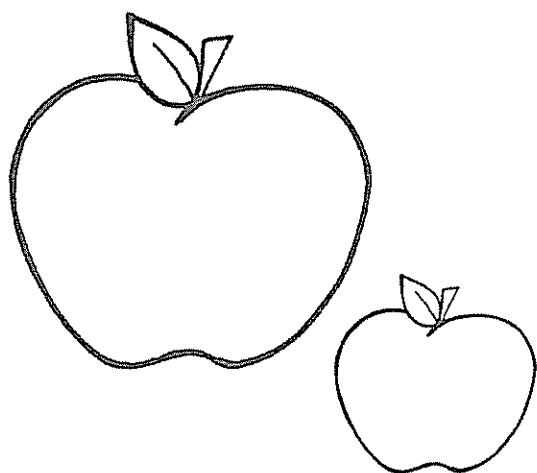
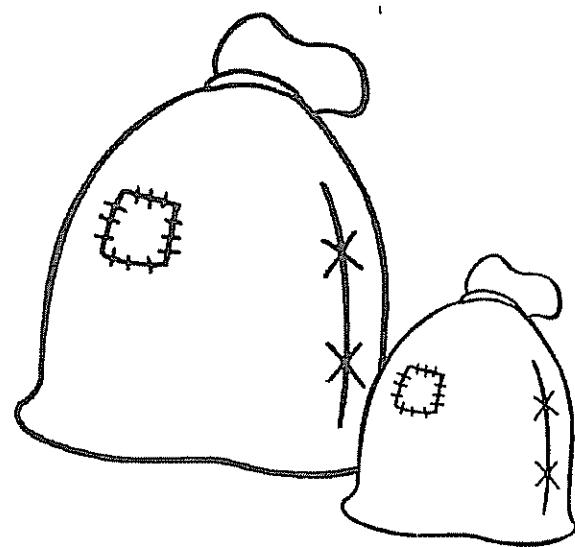
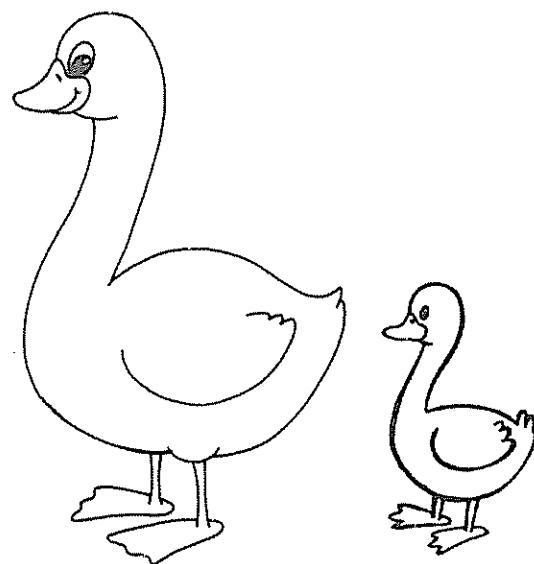
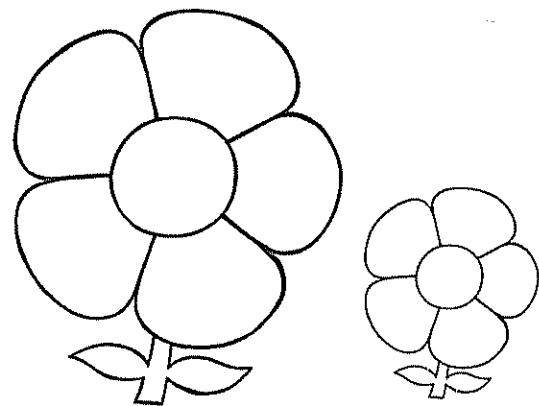
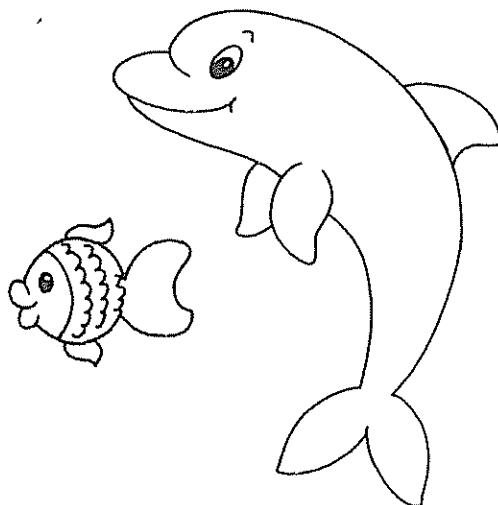


ДЕСНО



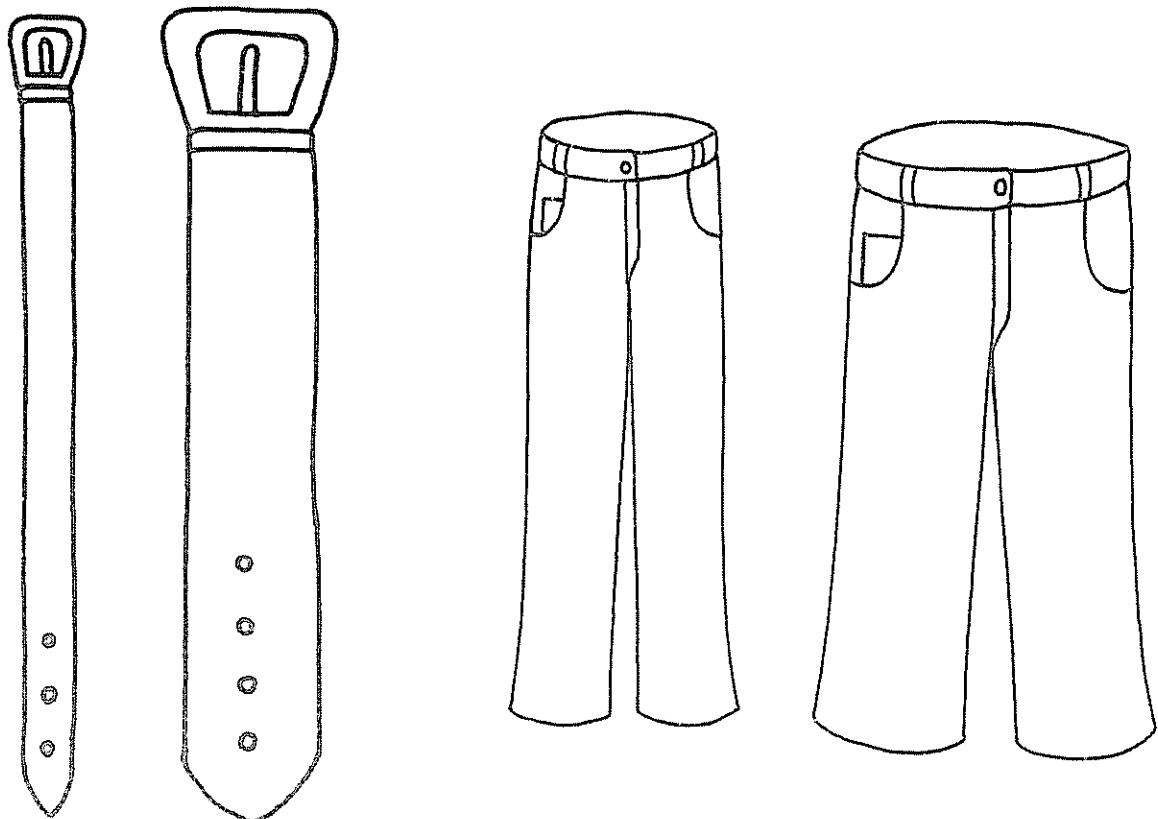
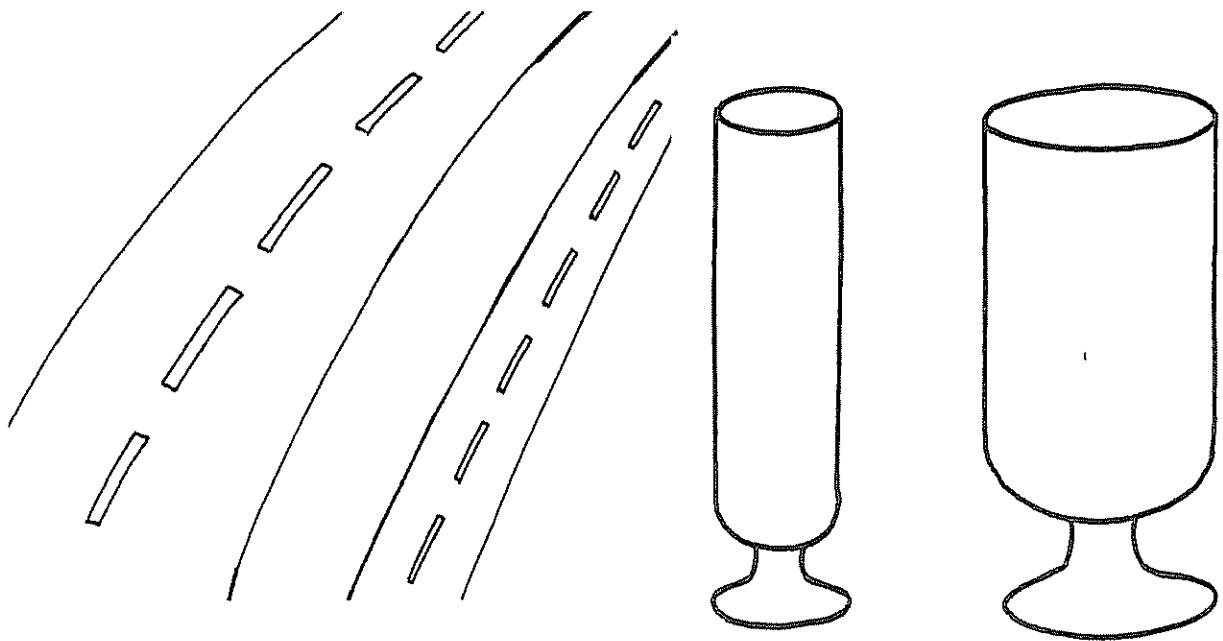
ИСПРЕД

ВЕЛИКО-МАЛО



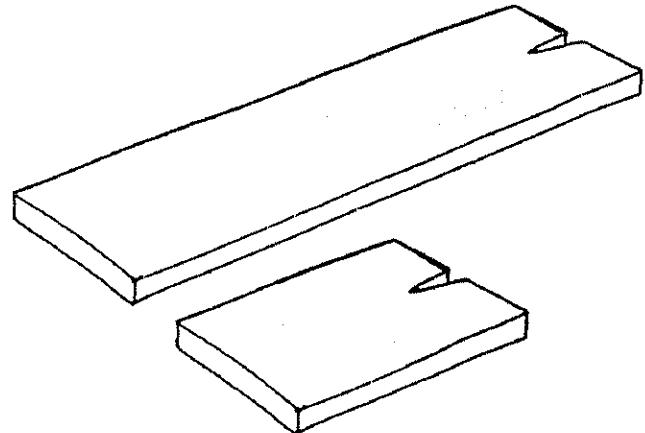
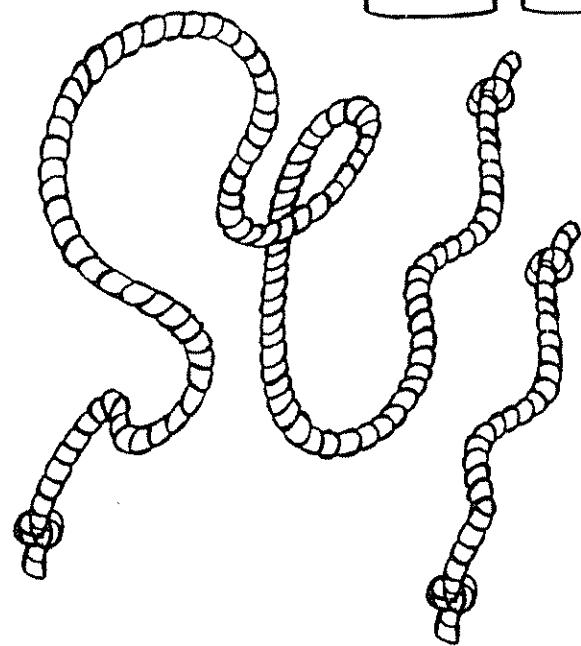
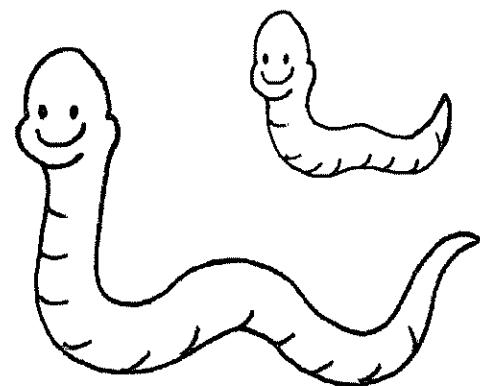
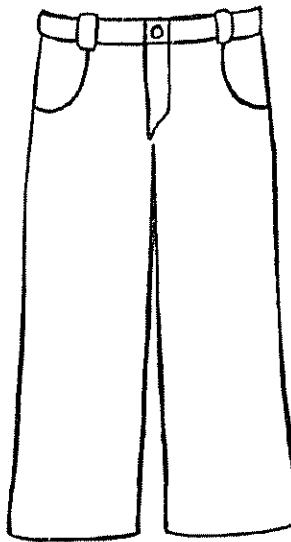
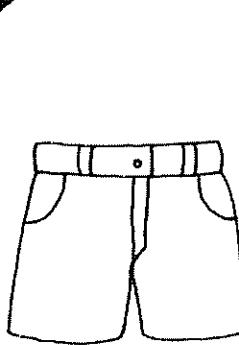
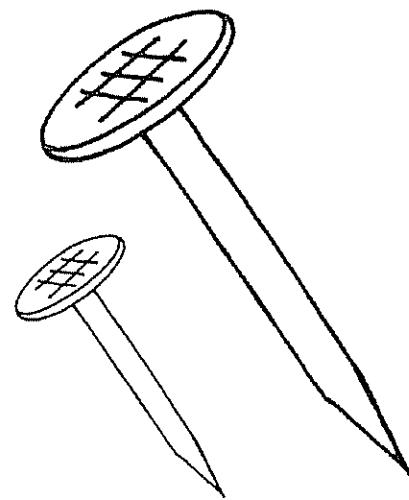
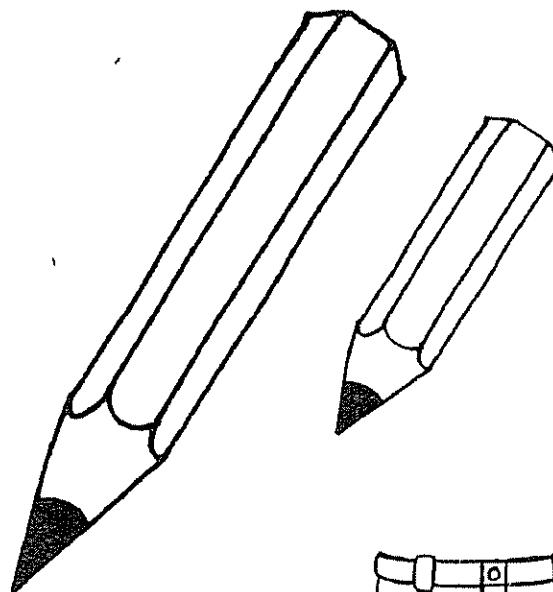
ЗАОКРУЖИ ОНО ШТО ЈЕ МАЛО.

ШИРОКО-УСКО



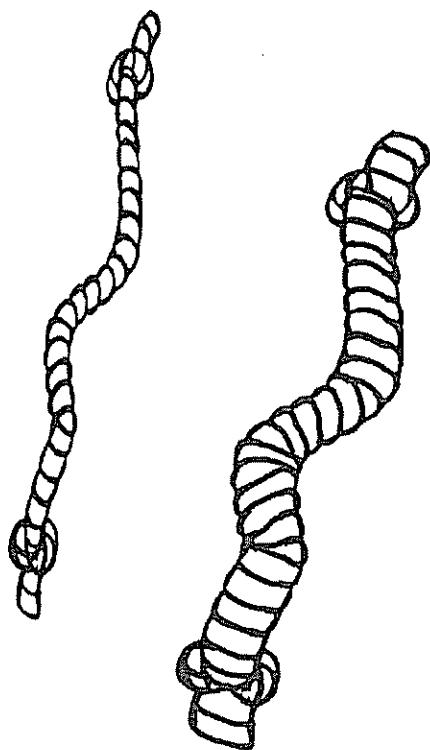
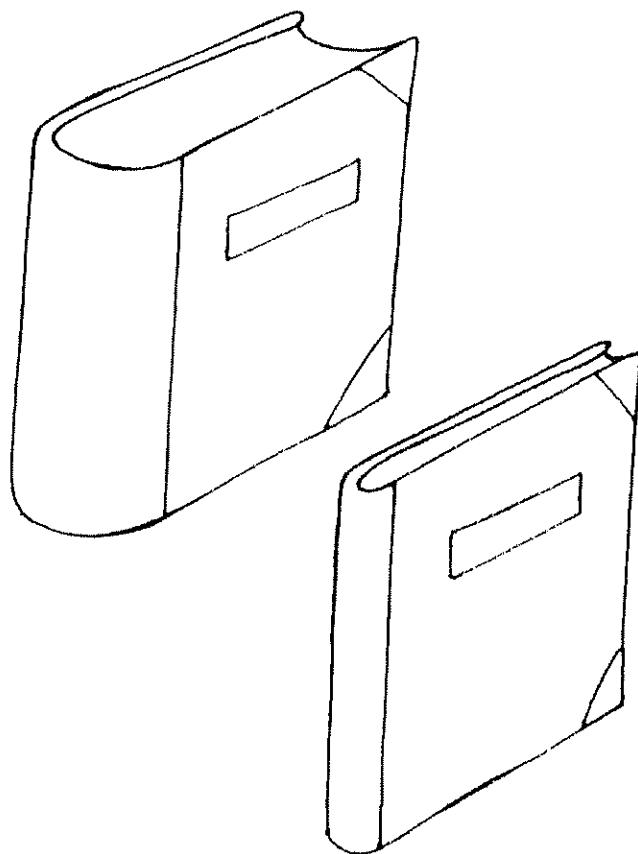
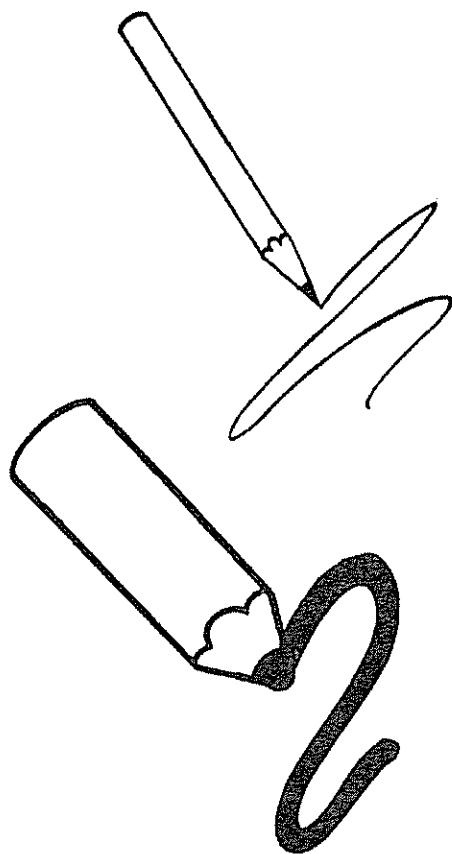
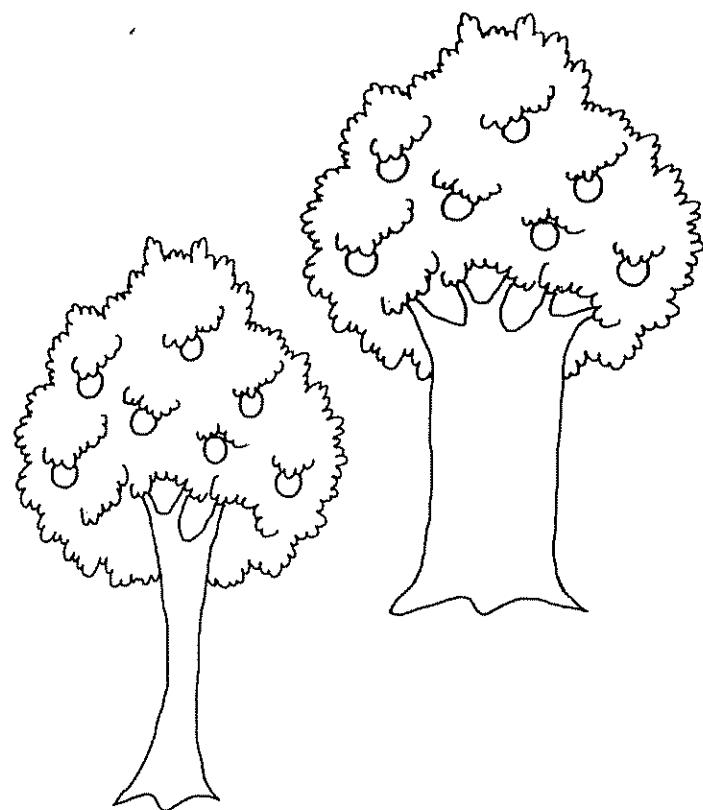
ОБОЈ САМО ОНО ШТО ЈЕ УСКО.

ДУГАЧКО-КРАТКО



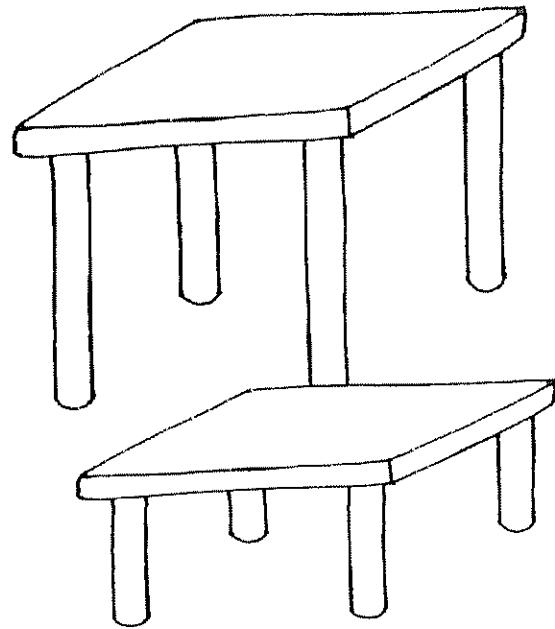
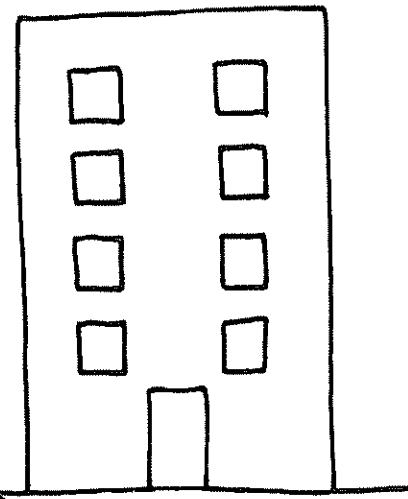
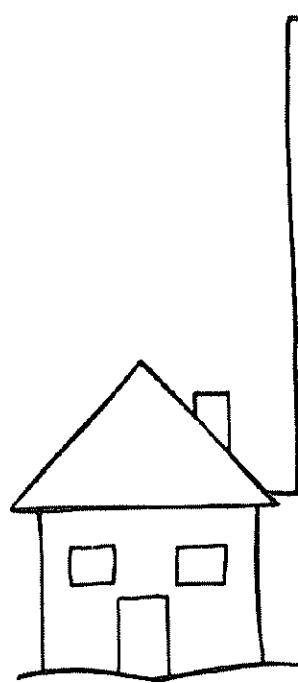
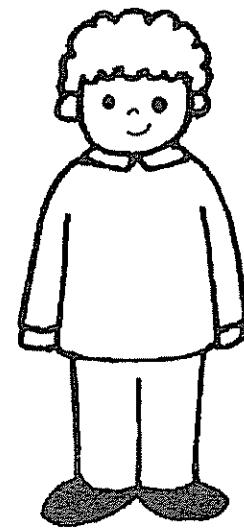
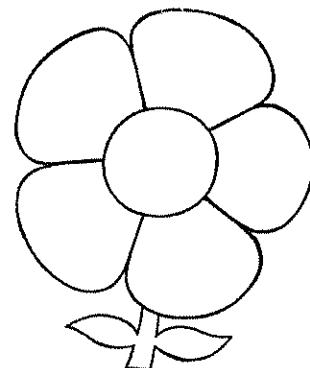
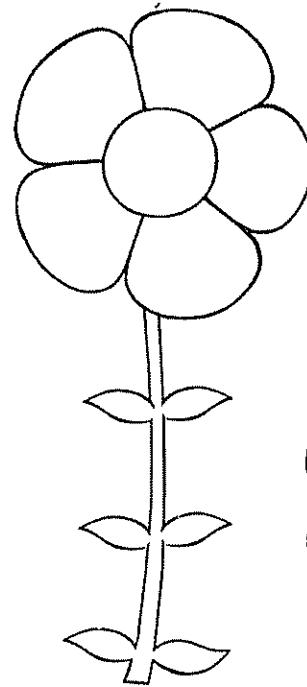
ЗАОКРУЖИ ОНО ШТО ЈЕ КРАТКО.

ДЕБЕЛО-ТАНКО



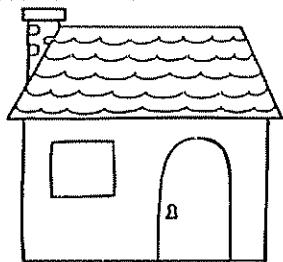
ОБОЈ САМО ОНО ШТО ЈЕ ТАНКО.

ВИСОКО-НИСКО



ОБОЈ САМО ОНО ШТО ЈЕ ВИСОКО.

ДОЦРТАЈ...



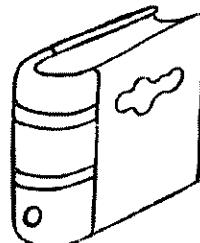
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МАЛО



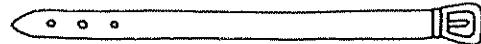
ВИСОКО

НИСКО



ДЕБЕЛО

ТАНКО



ШИРОКО

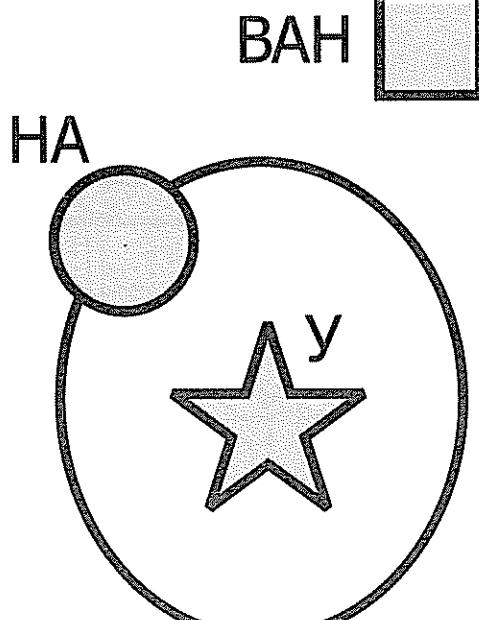
УСКО



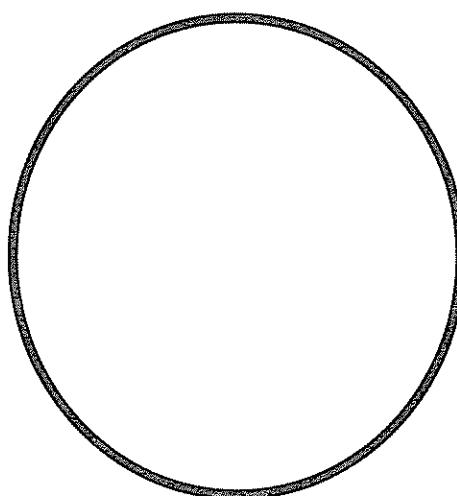
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КРАТКО

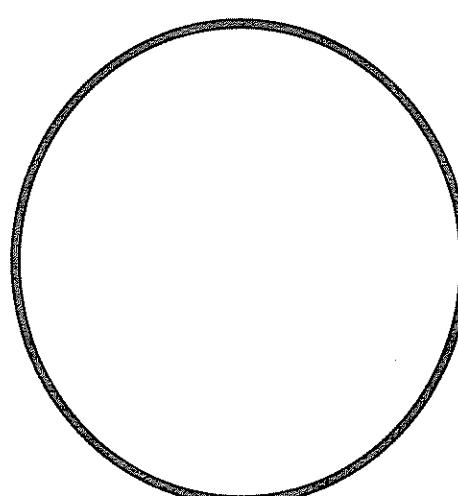
У - НА - ВАН



НАЦРТАЈ ЈАБУКУ У КРУГУ.

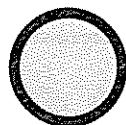


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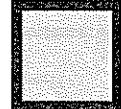
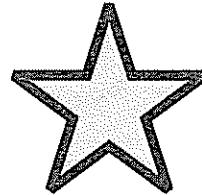
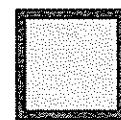
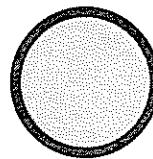


НАЦРТАЈ БАНАНУ ВАН КРУГА.

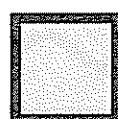
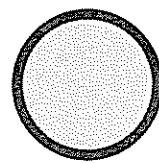
ЗАОКРУЖИ ТАКО ДА...



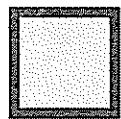
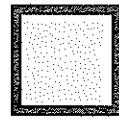
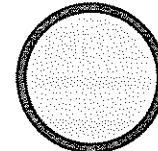
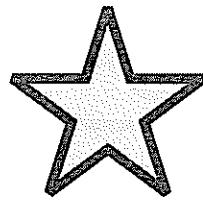
БУДЕ ВАН



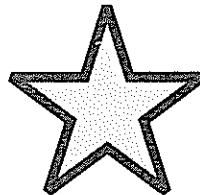
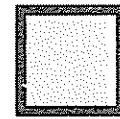
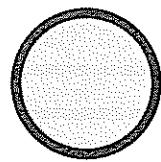
БУДЕ У



БУДЕ НА

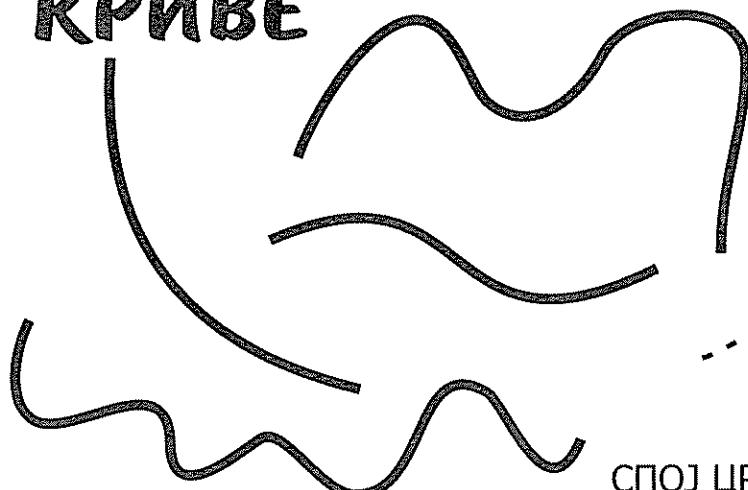


БУДЕ ВАН



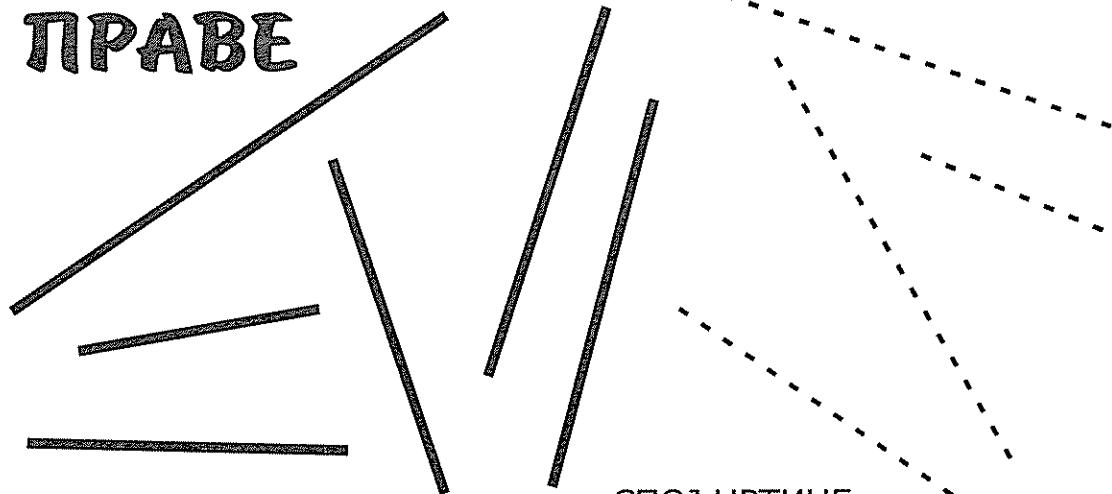
ЛИНИЈЕ КРИВЕ И ПРАВЕ

КРИВЕ



СПОЈ ЦРТИЦЕ

ПРАВЕ

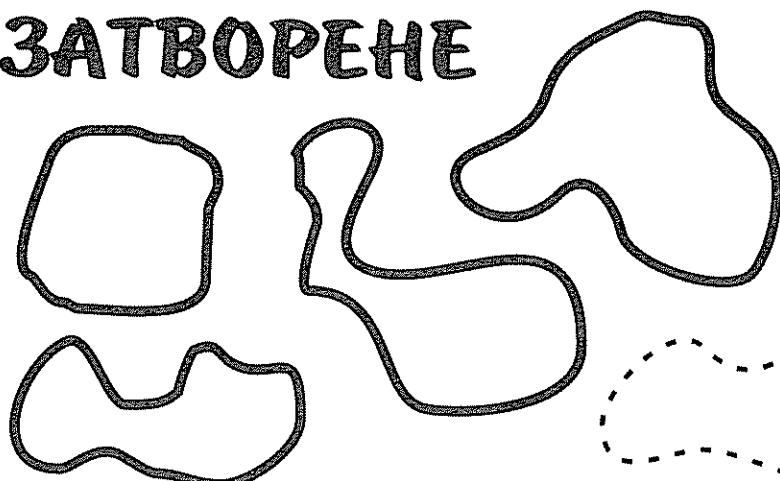


НАЦРТАЈ ЈЕДНУ **КРИВУ** ЛИНИЈУ

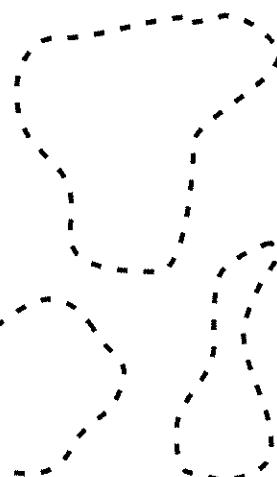
НАЦРТАЈ ЈЕДНУ **ПРАВУ** ЛИНИЈУ

ЛИНИЈЕ ЗАТВОРЕНЕ И ОТВОРЕНЕ

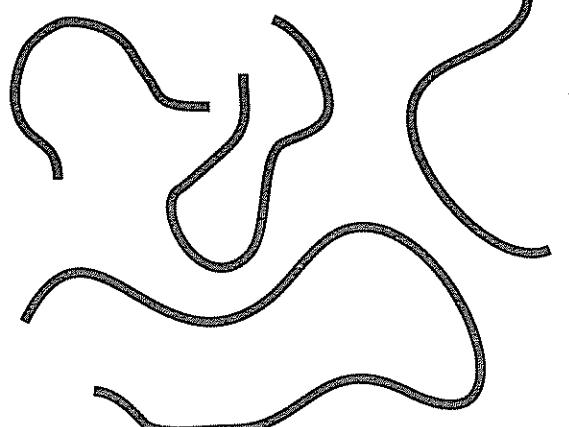
ЗАТВОРЕНЕ



СПОЈ ЦРТИЦЕ



ОТВОРЕНЕ

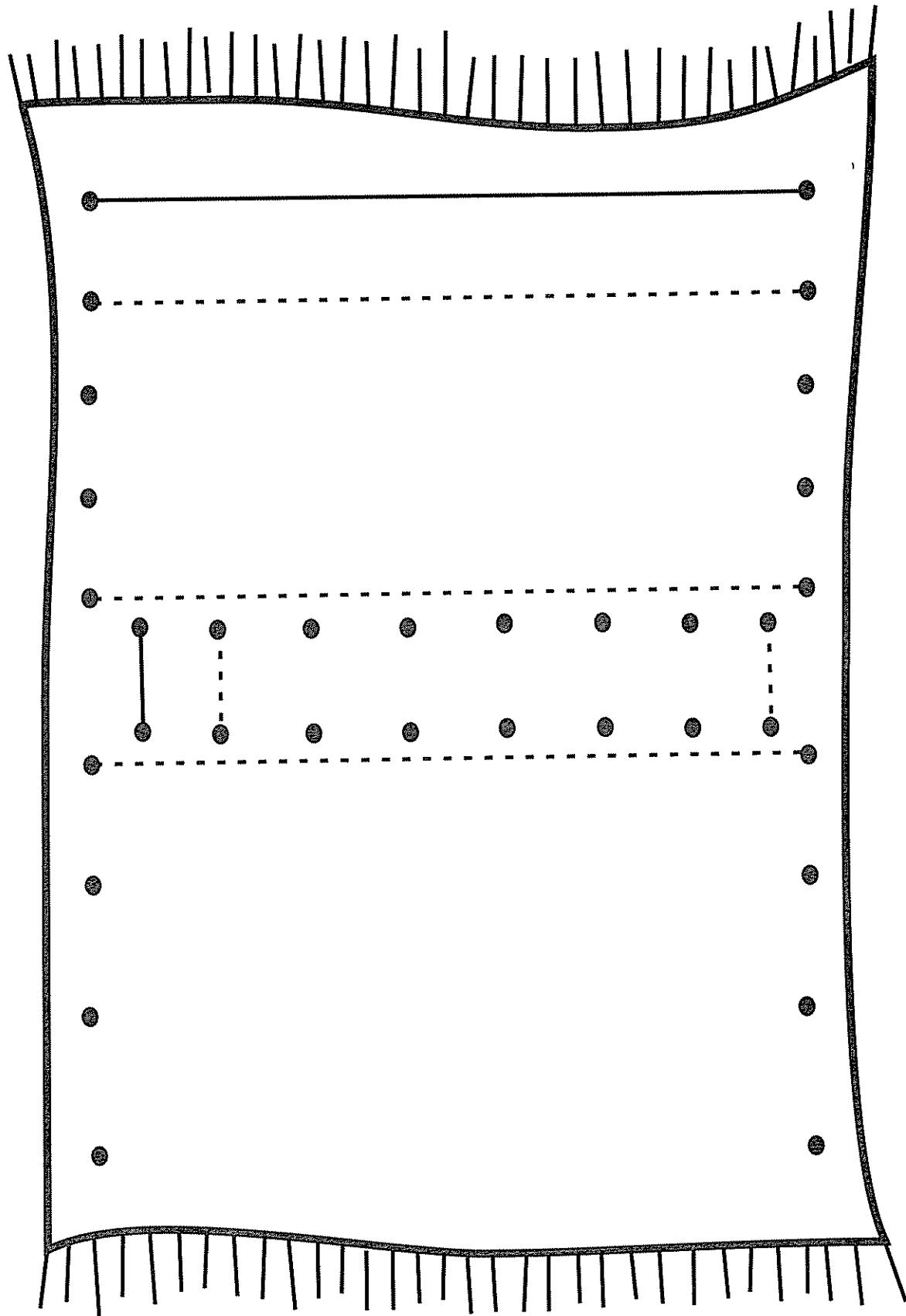


СПОЈ ЦРТИЦЕ

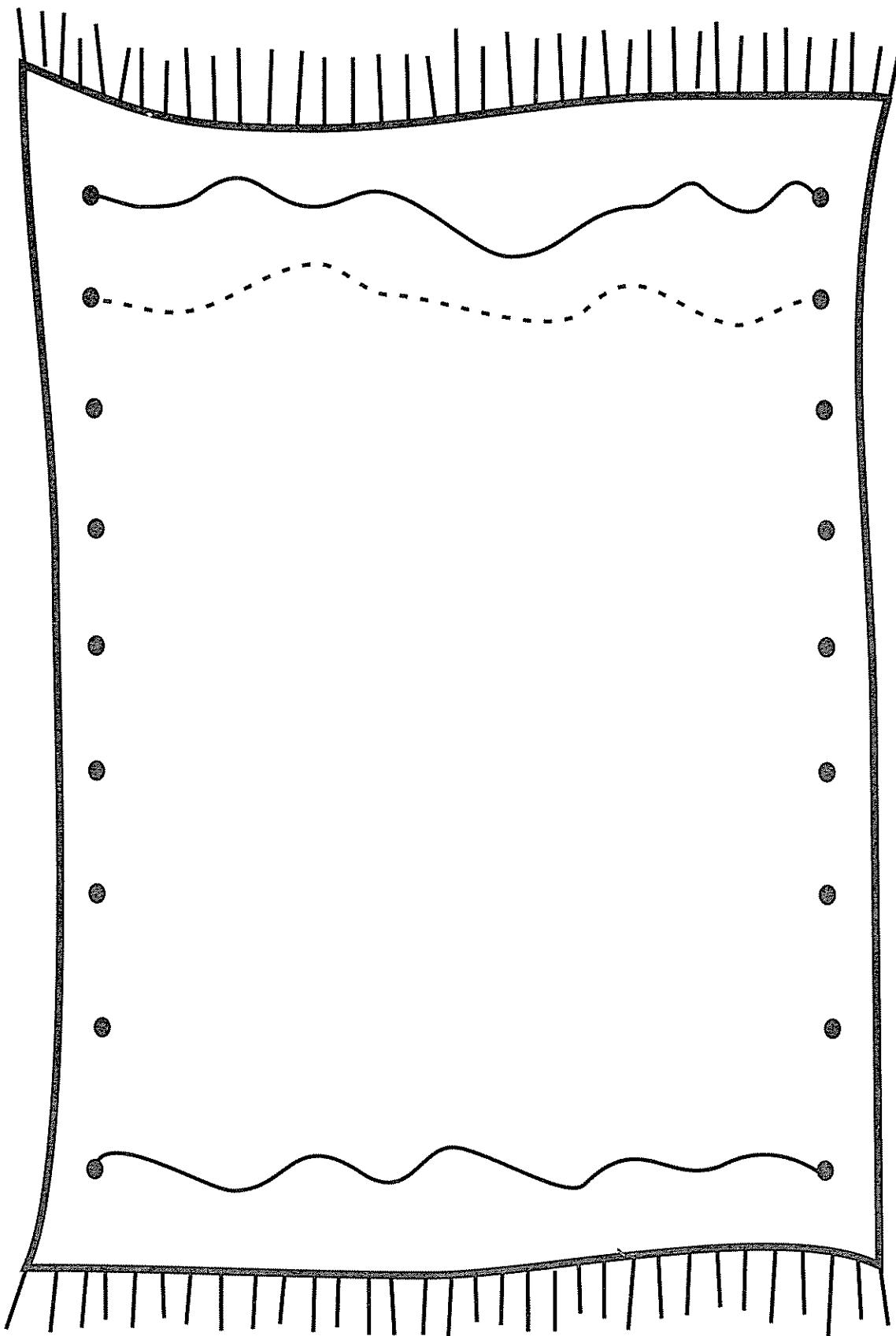
НАЦРТАЈ ЈЕДНУ ЗАТВОРЕНУ
ЛИНИЈУ

НАЦРТАЈ ЈЕДНУ ОТВОРЕНУ
ЛИНИЈУ

СПОЈ ТАЧКЕ ПРАВИМ ЛИНИЈАМА



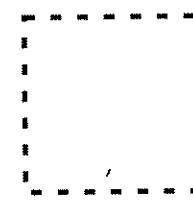
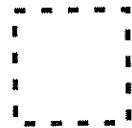
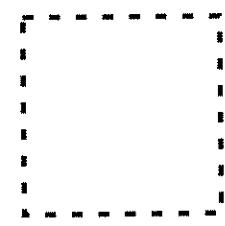
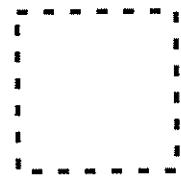
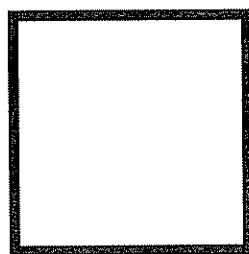
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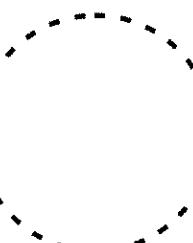
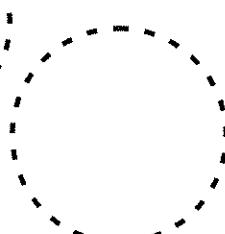
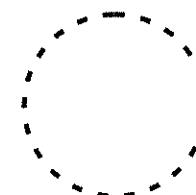
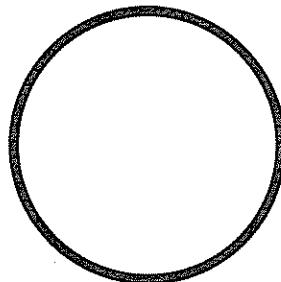
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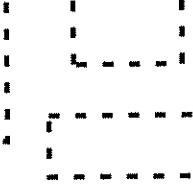
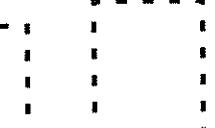
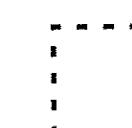
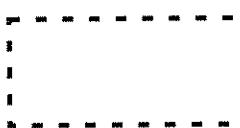
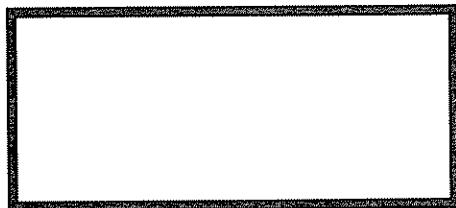
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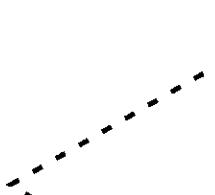
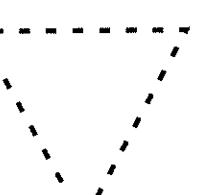
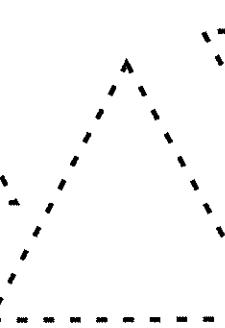
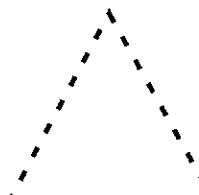
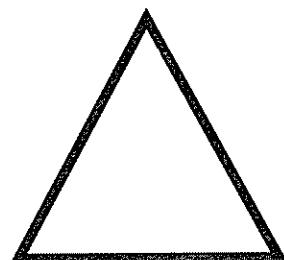
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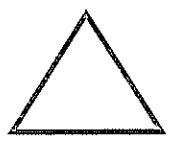
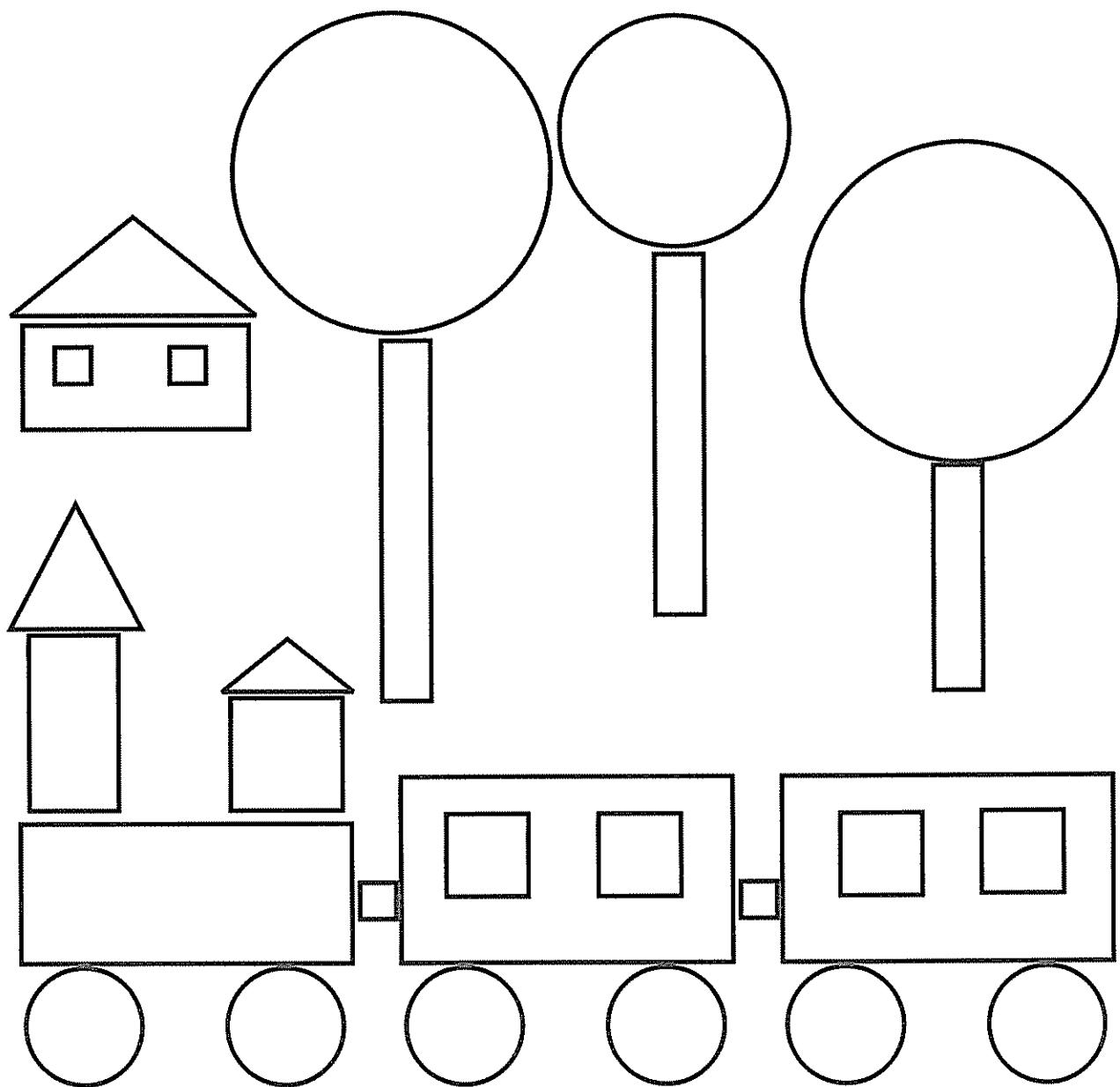
ПРАВОУГАОНИК



ТРОУГАО



ОБОЈ ПО ОБЛИЦИЦИМА



- ЦРВЕНО



- ПЛАВО



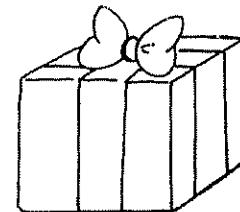
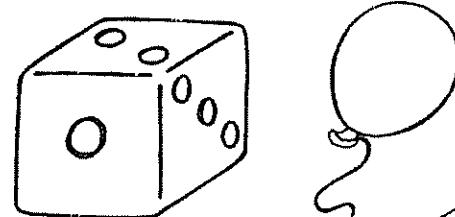
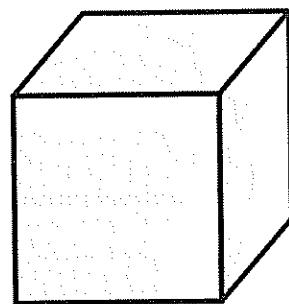
- ЖУТО



- ЗЕЛЕНО

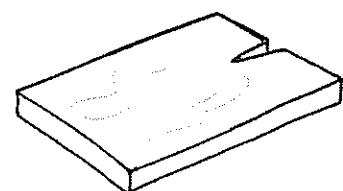
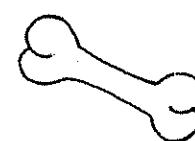
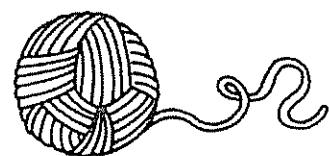
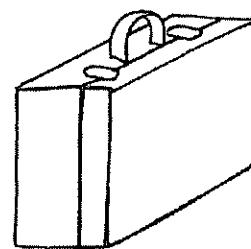
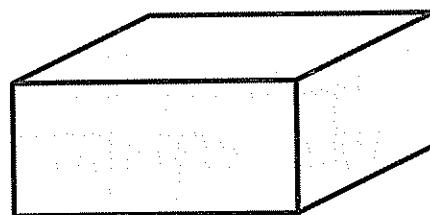
ГЕОМЕТРИЈСКА ТЕЛА

КОЦКА



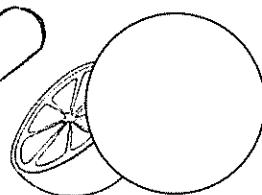
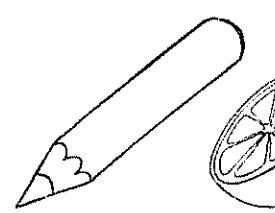
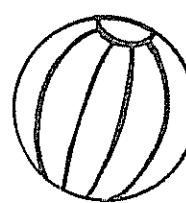
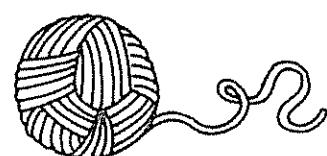
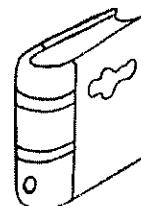
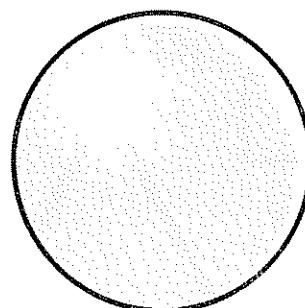
ПРЕЦРТАЈ ШТА НЕ ПРИПАДА

КВАДАР



ПРЕЦРТАЈ ШТА НЕ ПРИПАДА

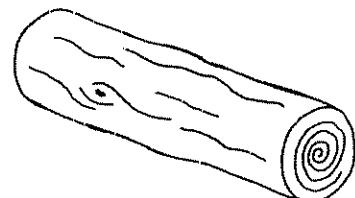
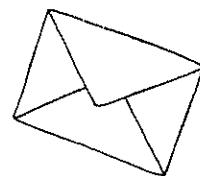
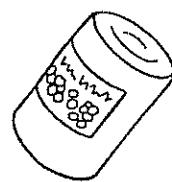
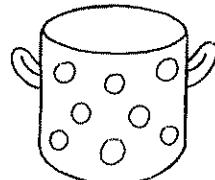
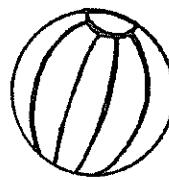
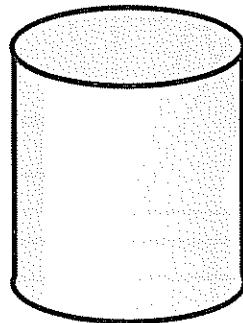
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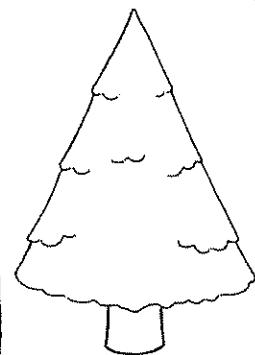
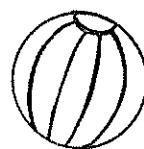
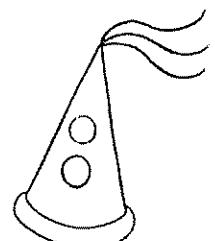
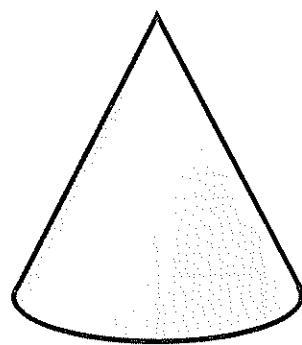
ГЕОМЕТРИЈСКА ТЕЛА

ВАЉАК



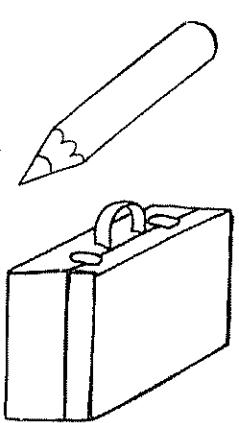
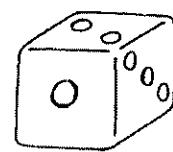
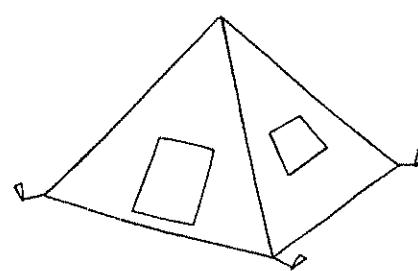
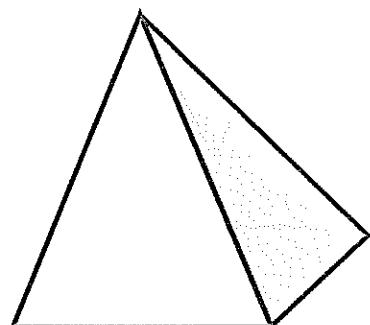
ПРЕЦРТАЈ ШТА НЕ ПРИПАДА

КУПА



ПРЕЦРТАЈ ШТА НЕ ПРИПАДА

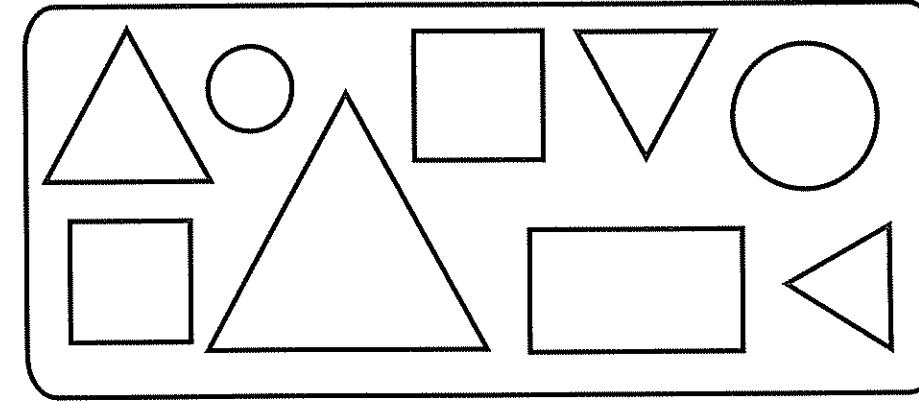
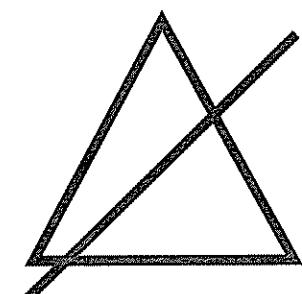
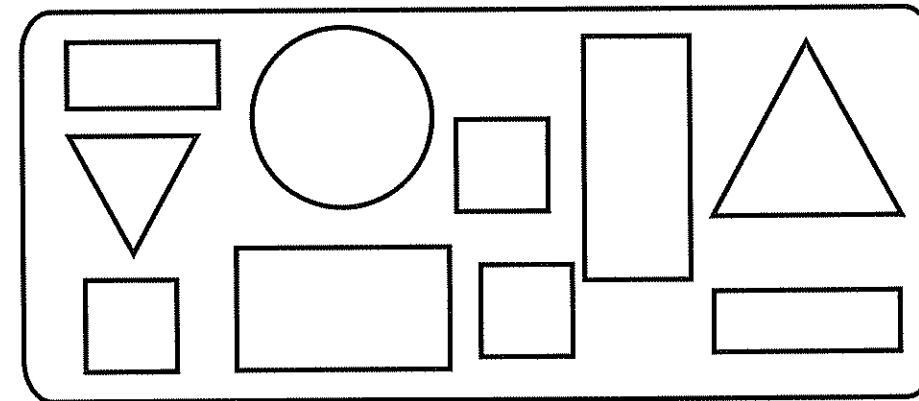
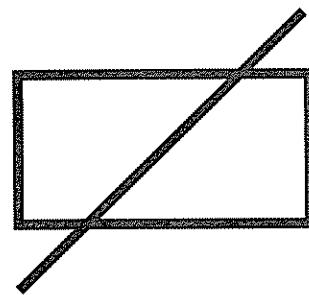
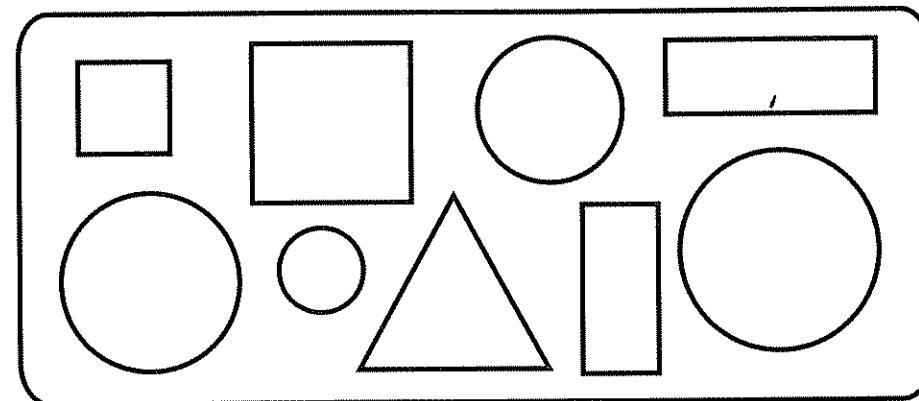
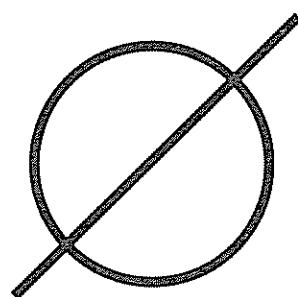
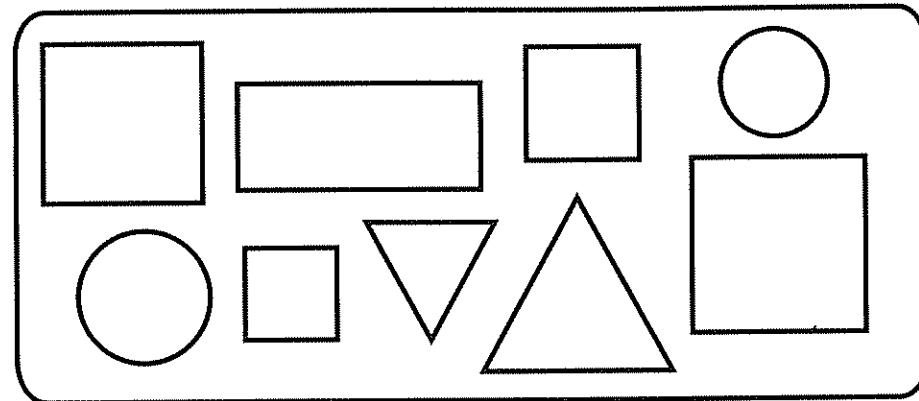
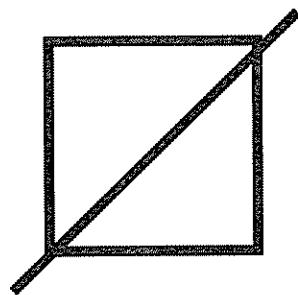
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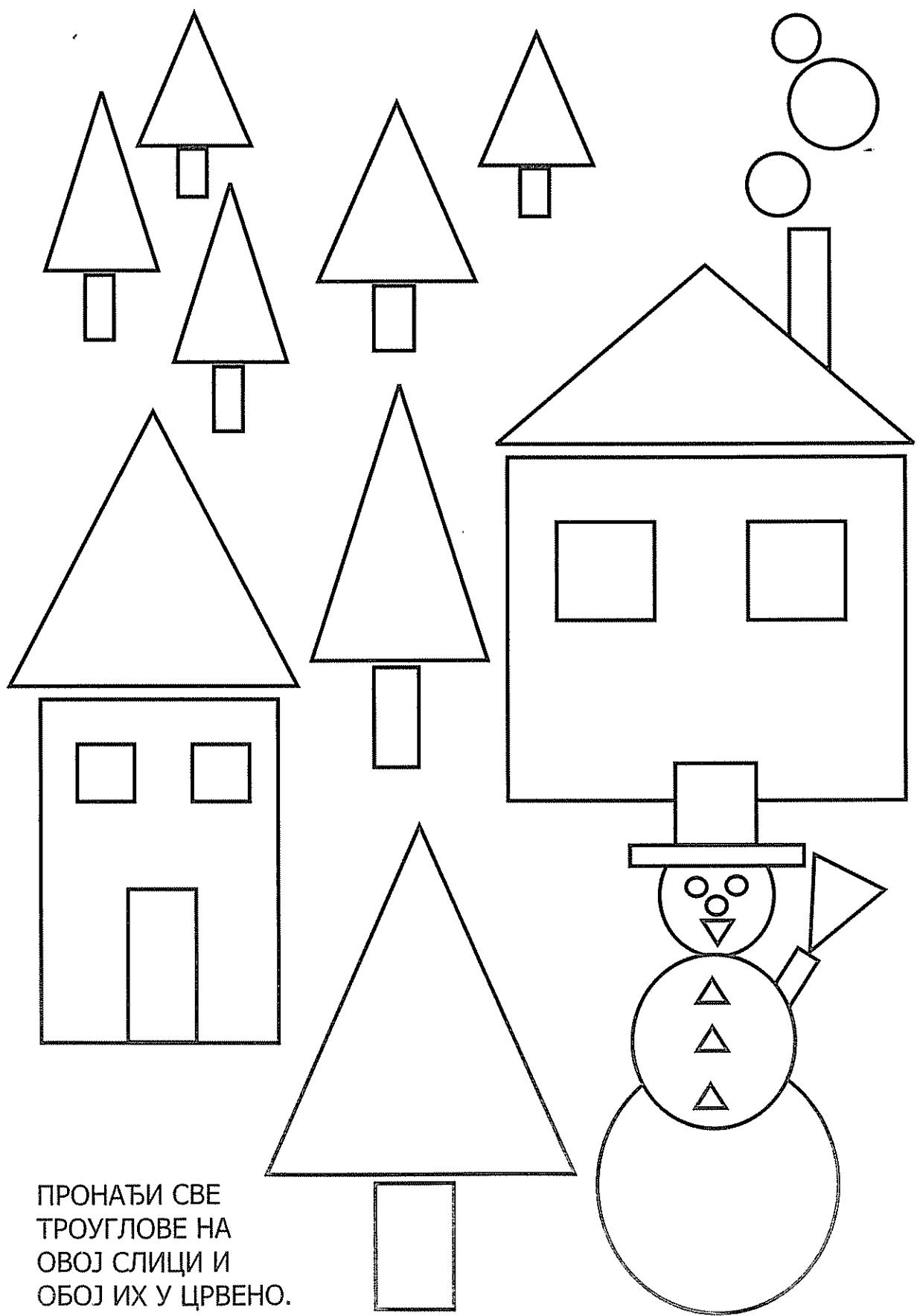
ПРЕЦРТАЈ ШТА НЕ ПРИПАДА

ПРОНАЋИ ОБЛИКЕ

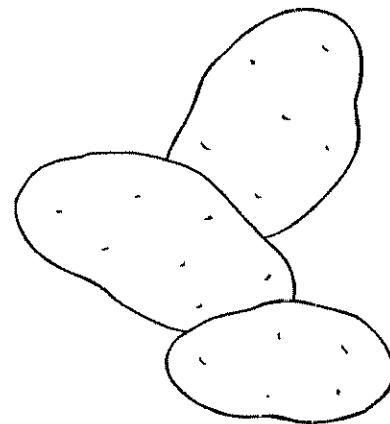
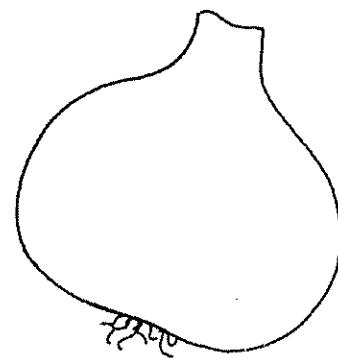
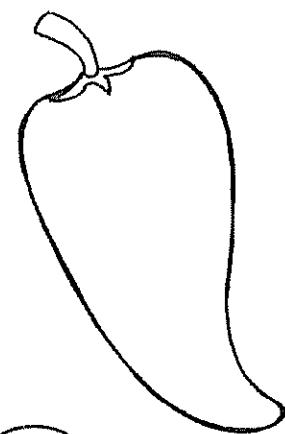
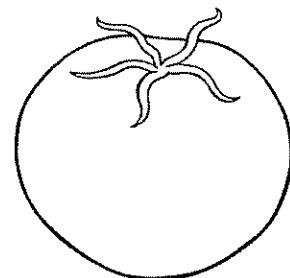
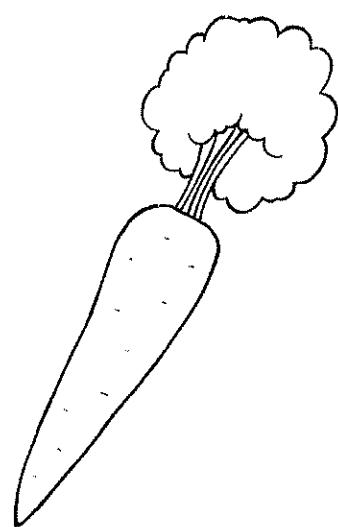
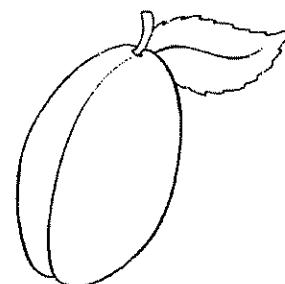
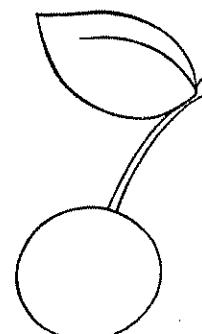
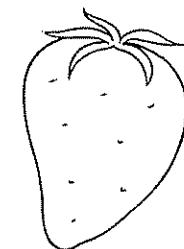
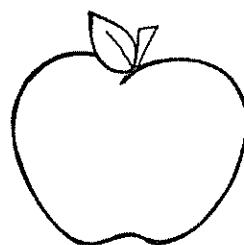
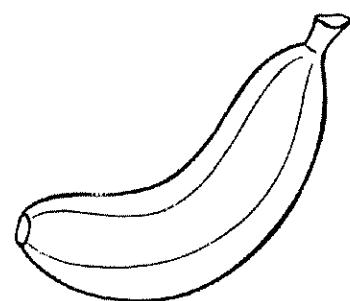
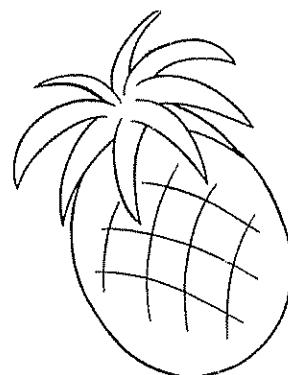
ПРОНАЋИ И ПРЕЦРТАЈ ОБЛИКЕ КОЈИ СУ ИЗДВОЈЕНИ СА СТРАНЕ



ОБОЈ ТРОУГЛОВЕ

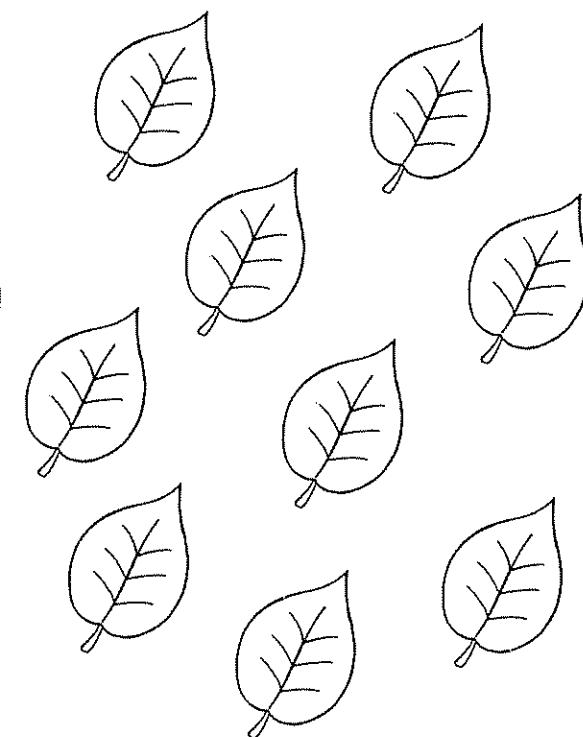
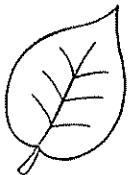
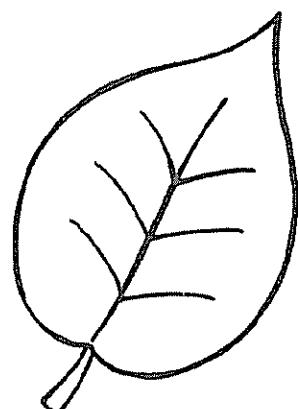
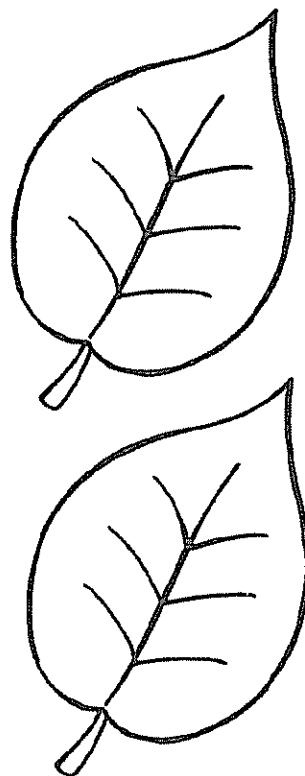


СКУПОВИ ПО ВРСТИ

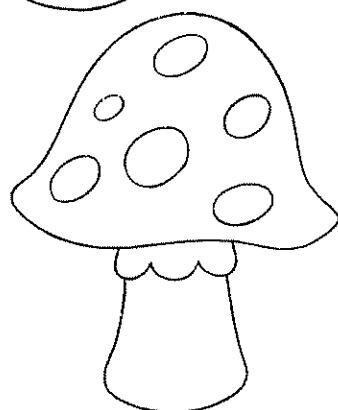
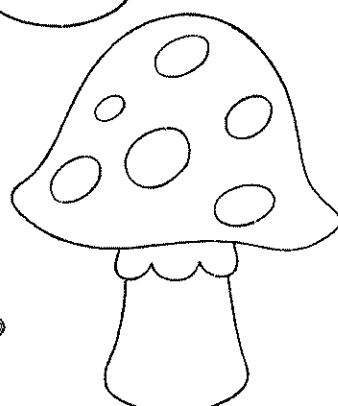
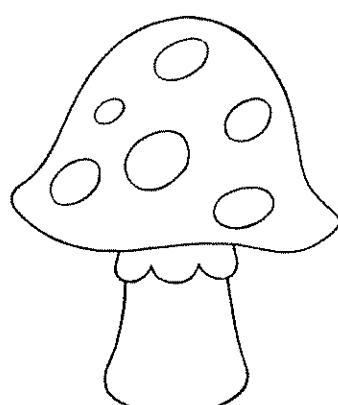


ЦРВЕНОМ БОЈОМ ЗАОКРУЖИ СКУП ВОЋА,
А ПЛАВОМ СКУП ПОВРЋА.

СКУПОВИ ПО ВЕЛИЧИНИ

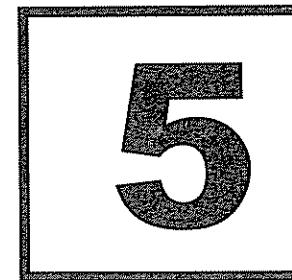
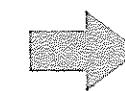
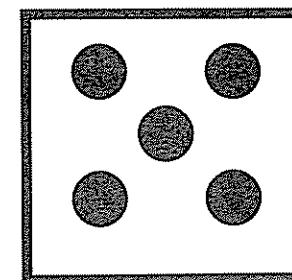
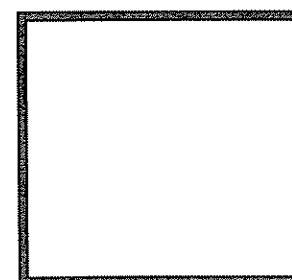
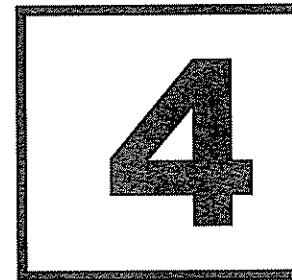
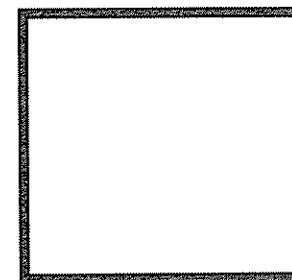
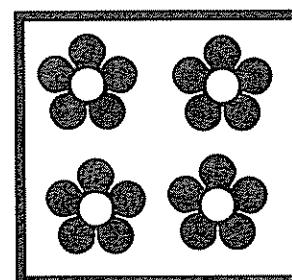
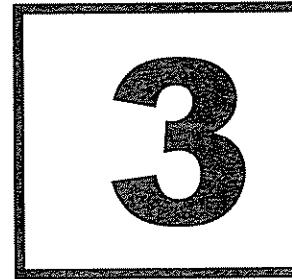
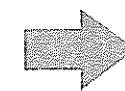
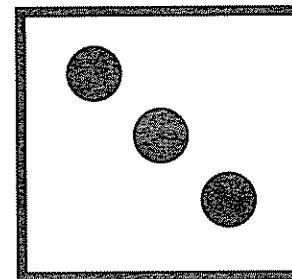
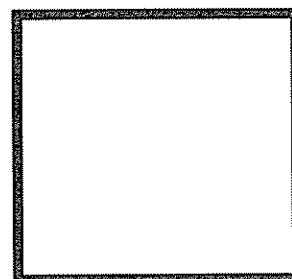
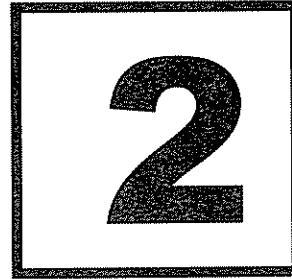
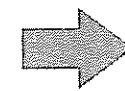
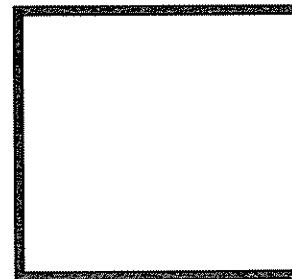
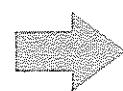
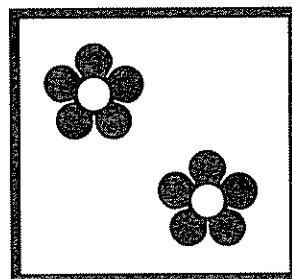
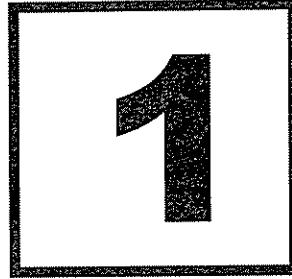
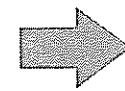
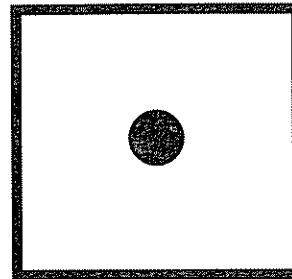
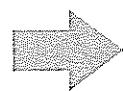
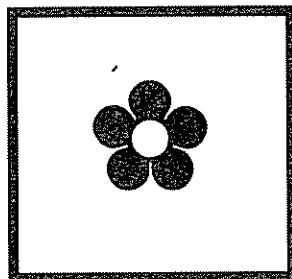


ЦРВЕНОМ БОЈОМ ЗАОКРУЖИ СКУП ВЕЛИКИХ ЛИСТОВА



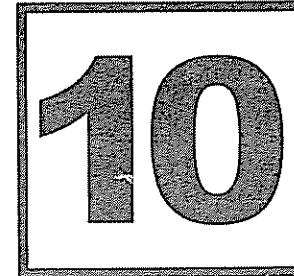
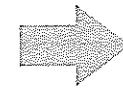
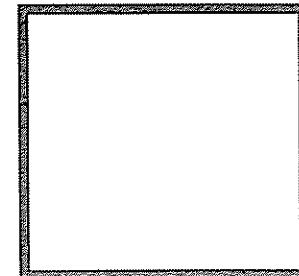
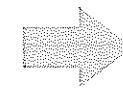
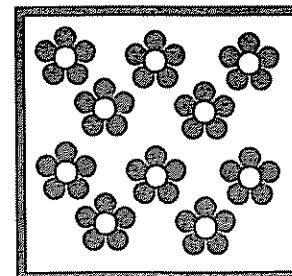
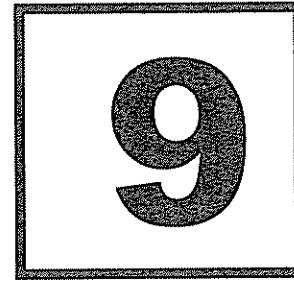
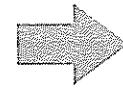
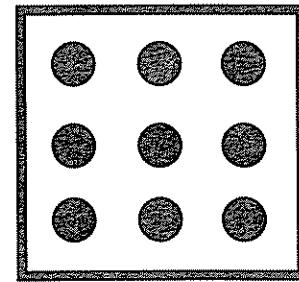
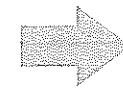
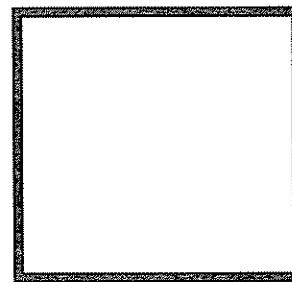
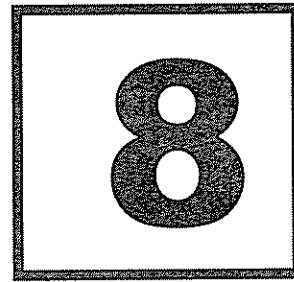
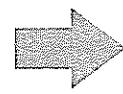
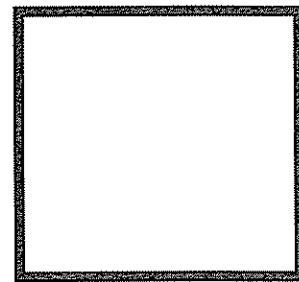
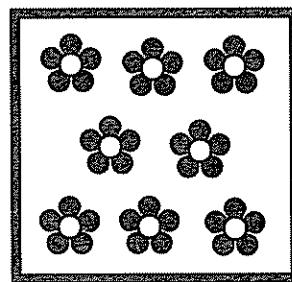
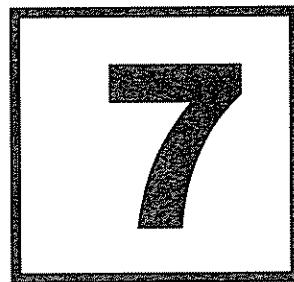
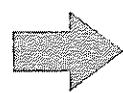
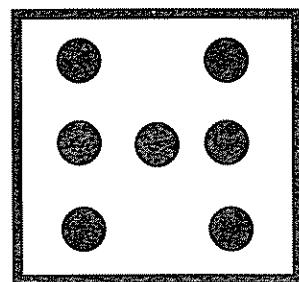
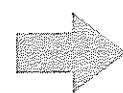
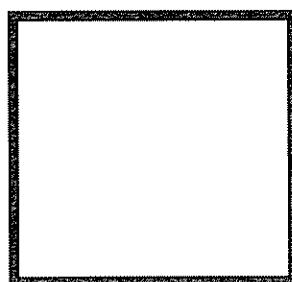
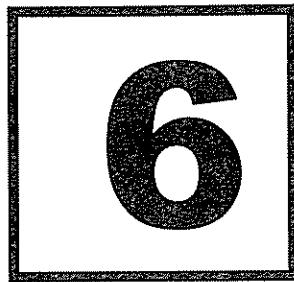
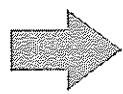
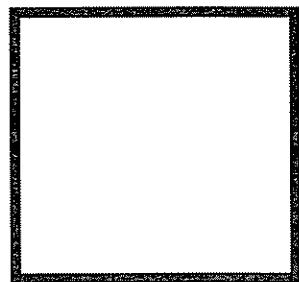
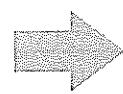
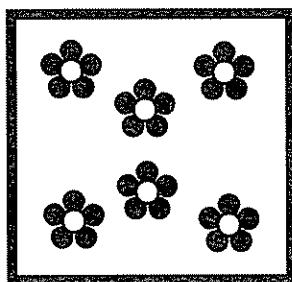
ПЛАВОМ БОЈОМ ЗАОКРУЖИ СКУП МАЛИХ ПЕЧУРКИ

БРОЈЕВИ



ДОЦРТАЈ ОНО ШТО НЕДОСТАЈЕ

БРОЈЕВИ



ДОЦРТАЈ ОНО ШТО НЕДОСТАЈЕ

ПИЩЕМО БРОЈЕВЕ

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ПИШЕМО ЂРОЈЕВЕ

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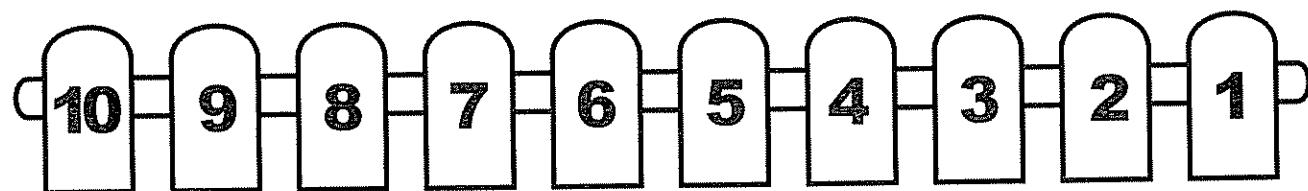
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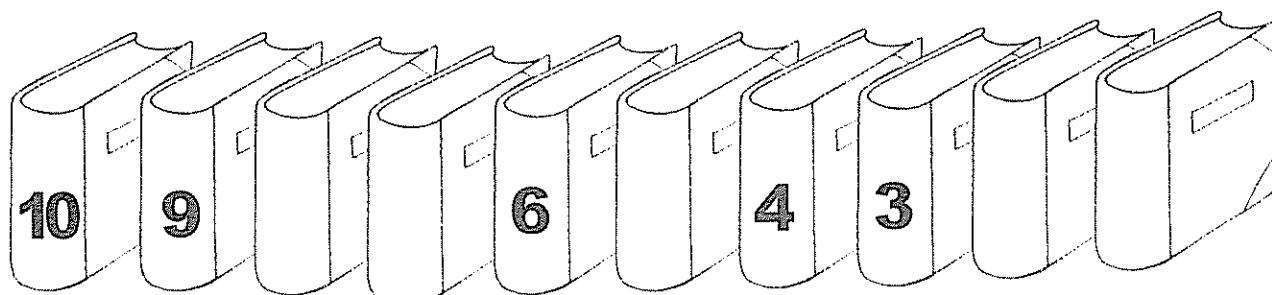
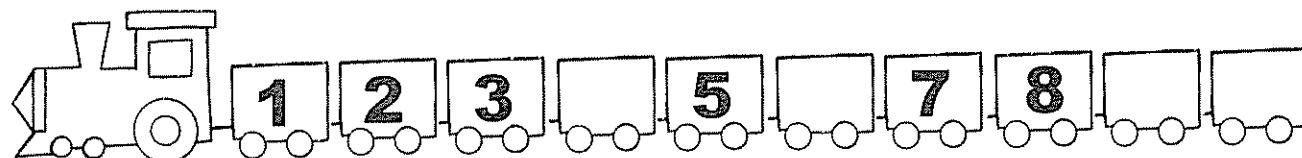
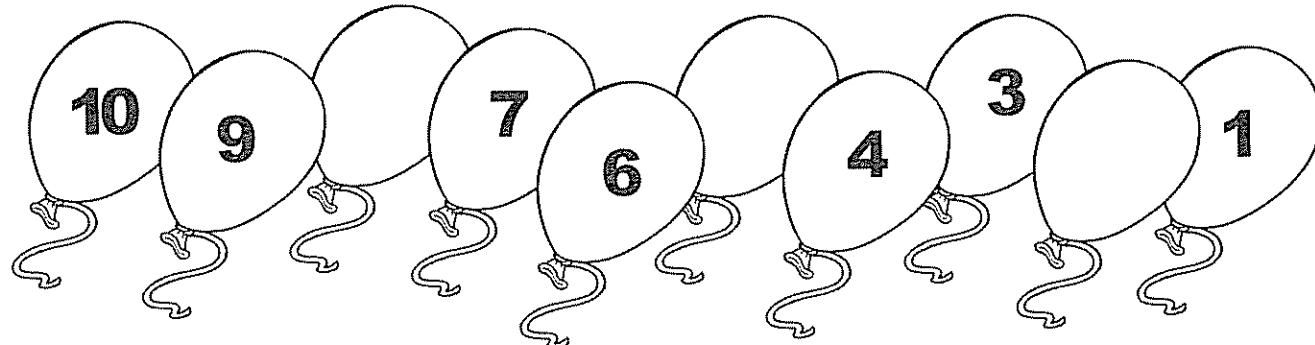
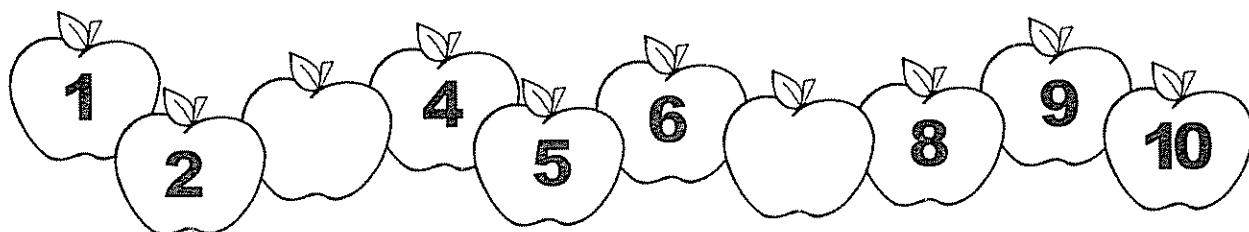
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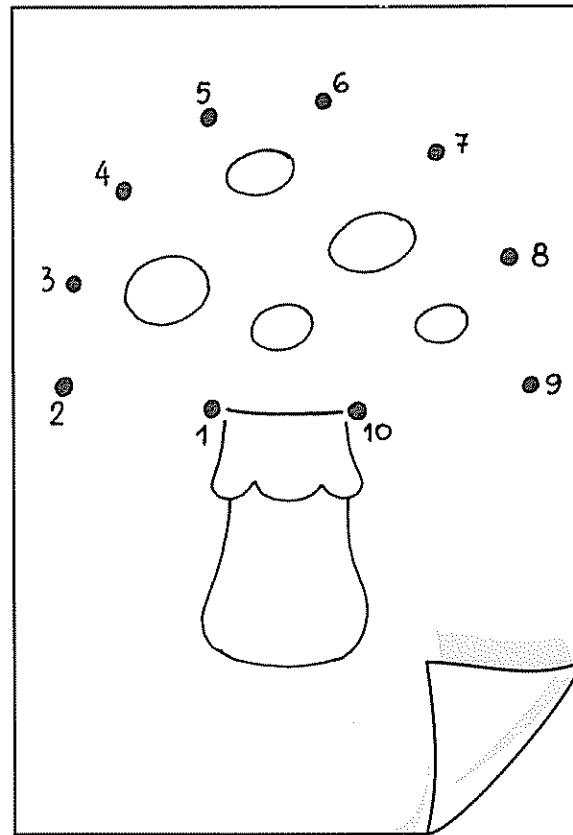
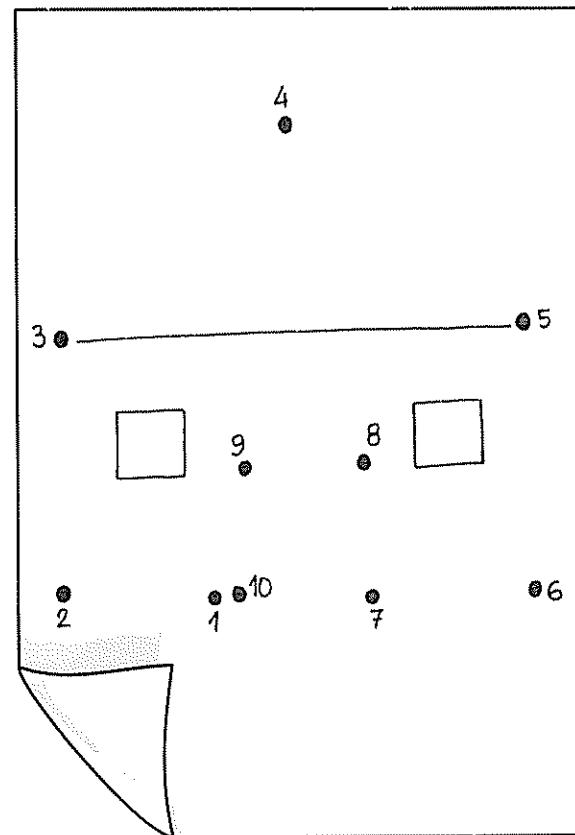
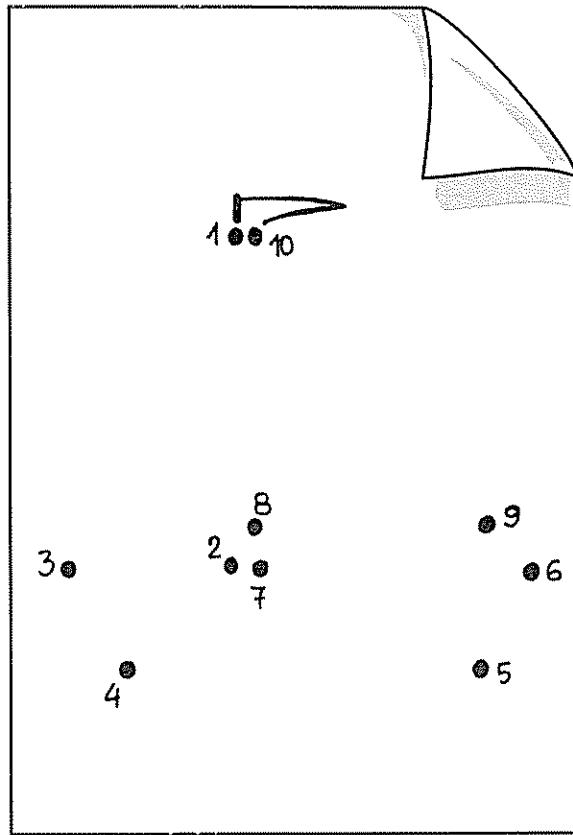
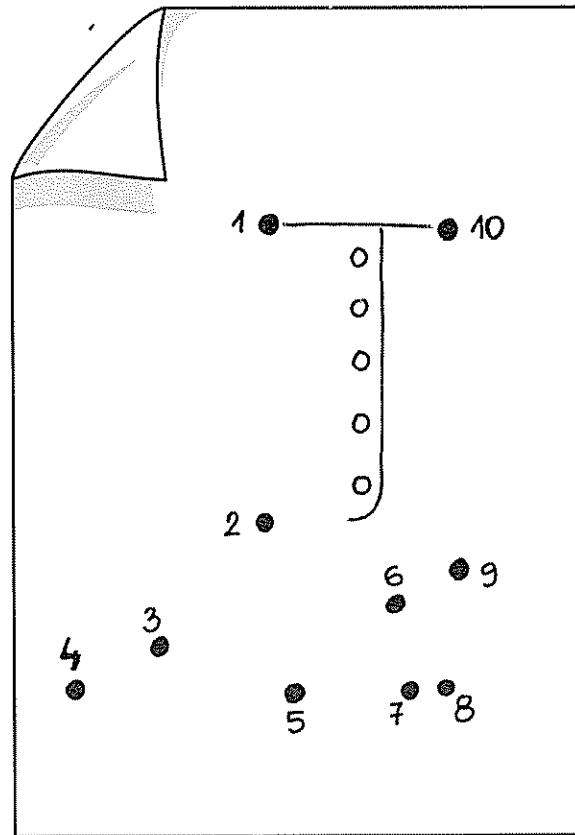
НИЗОВИ



УПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ

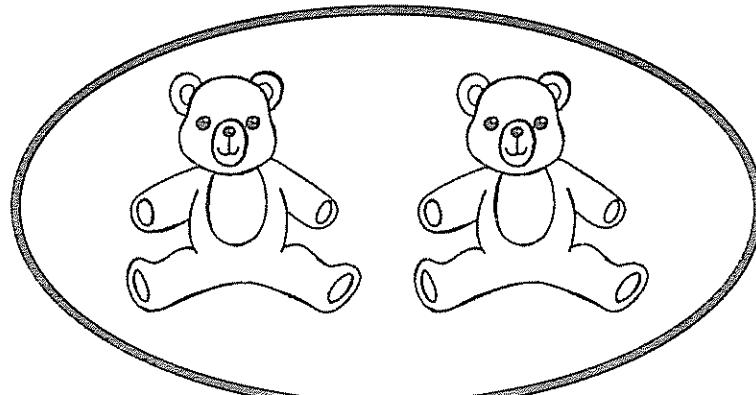
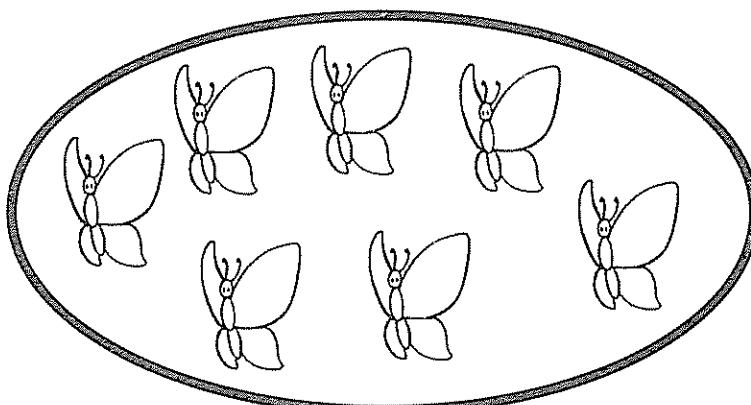
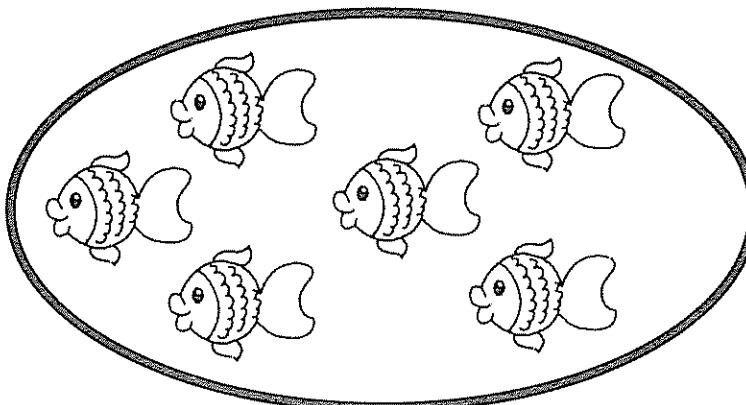
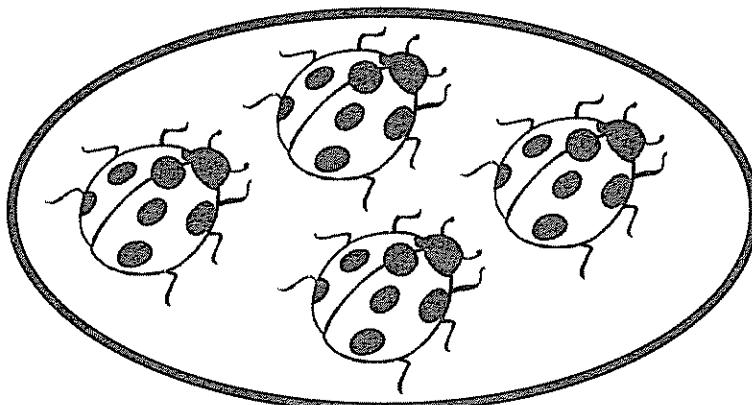


СПОЈ ПО БРОЈЕВИМА

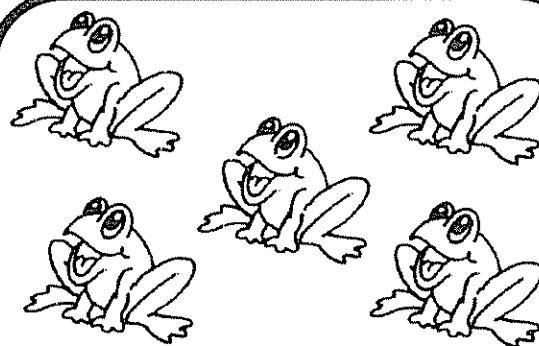


СПОЈ ЛИНИЈОМ

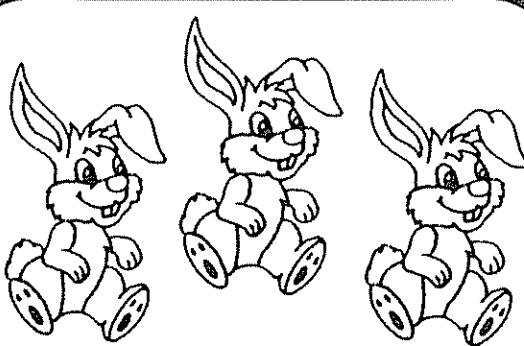
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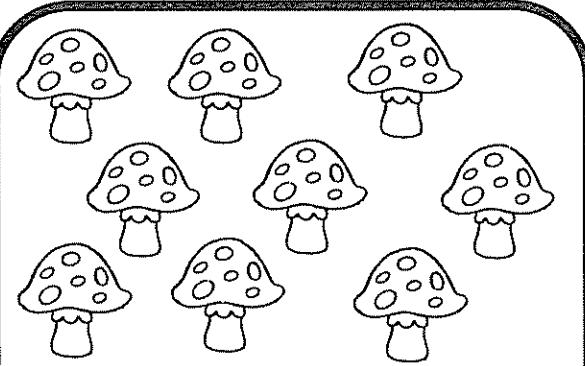
КОЛИКО ЧЕГА ИМА?



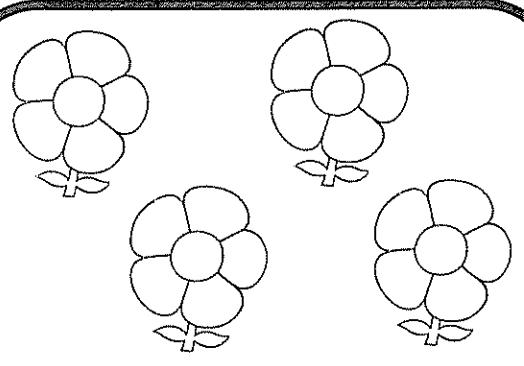
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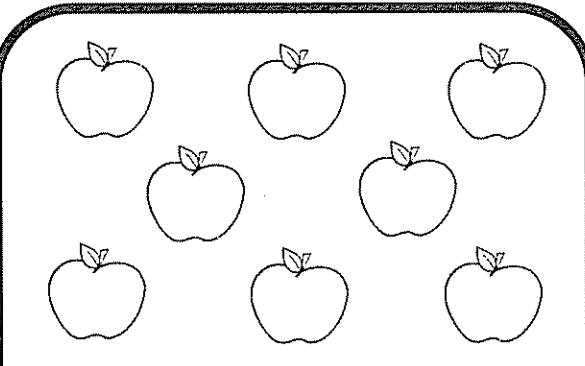
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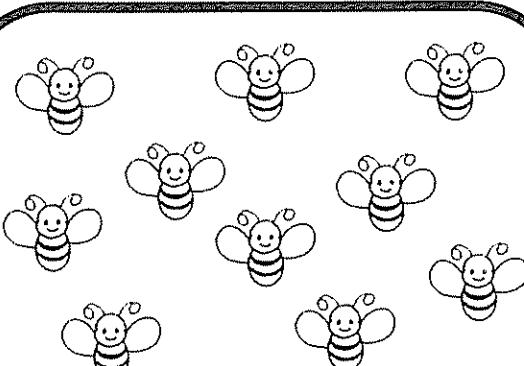
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3 4 5 6



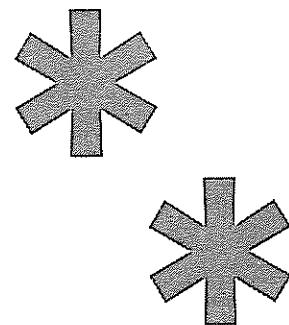
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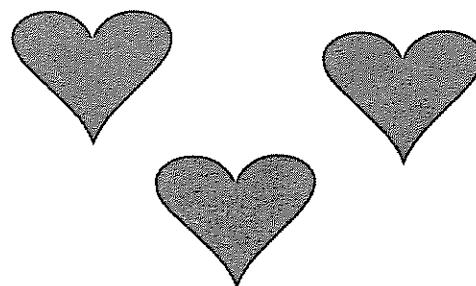
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ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ

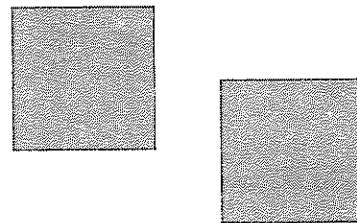
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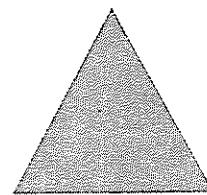
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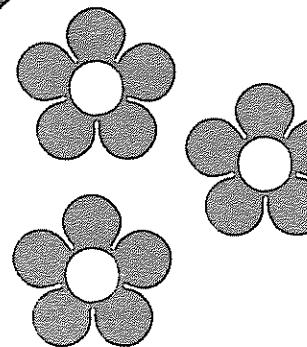
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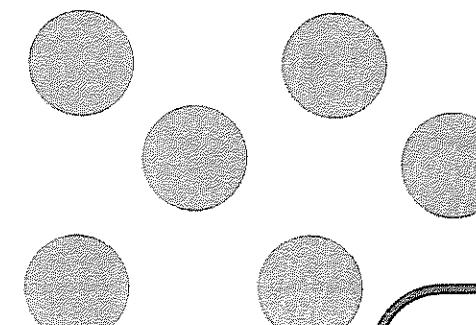
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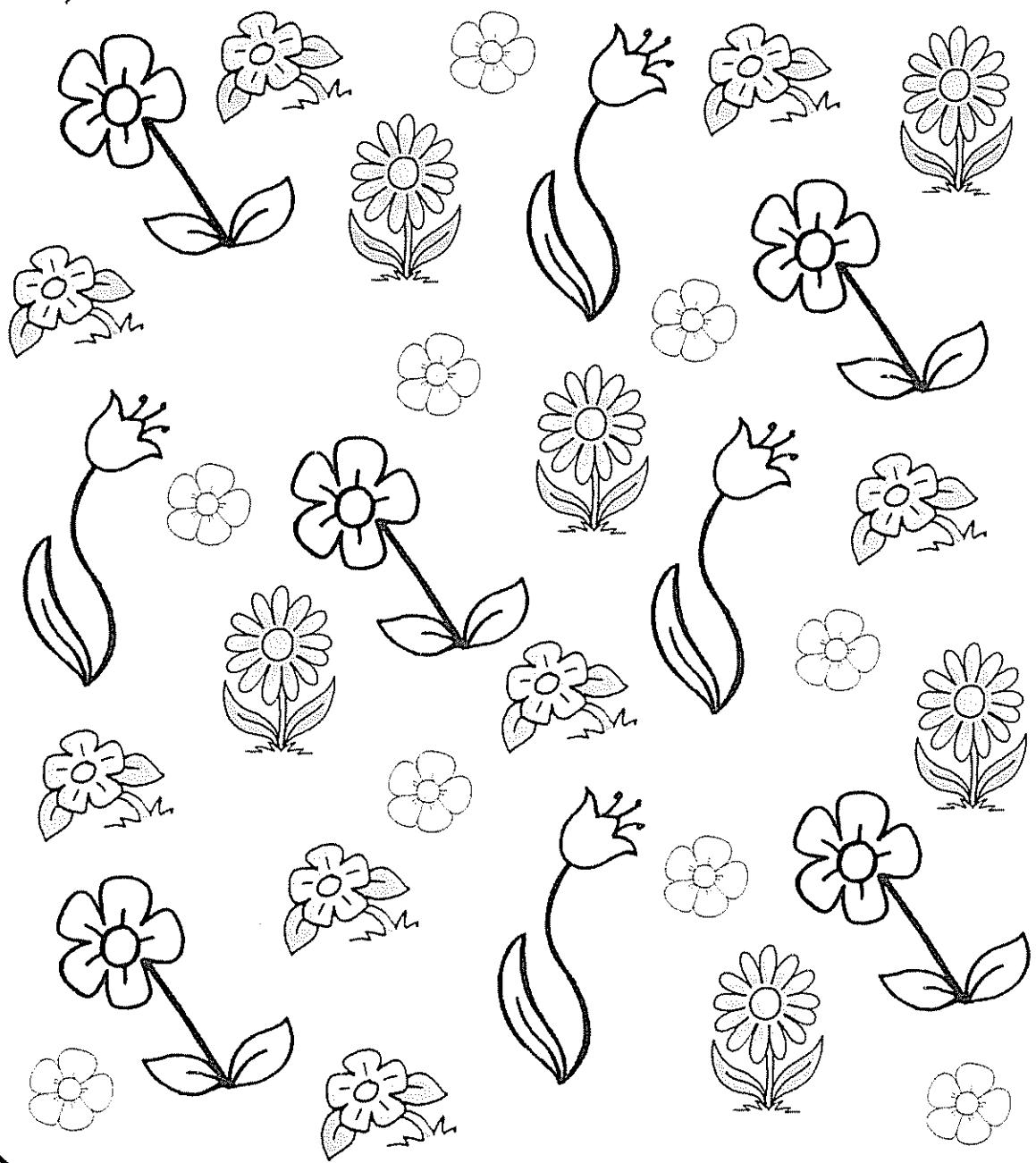


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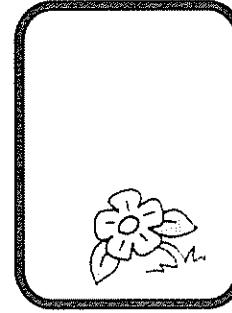
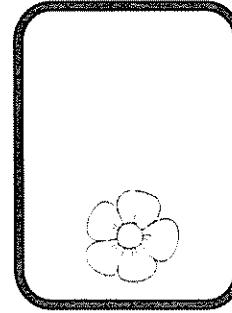
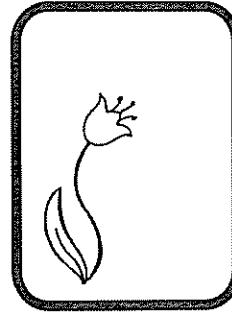
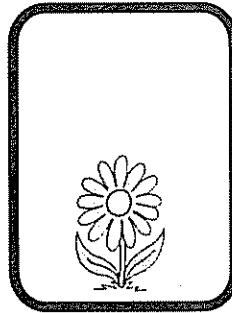
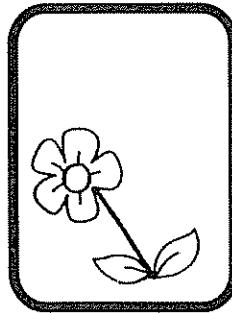


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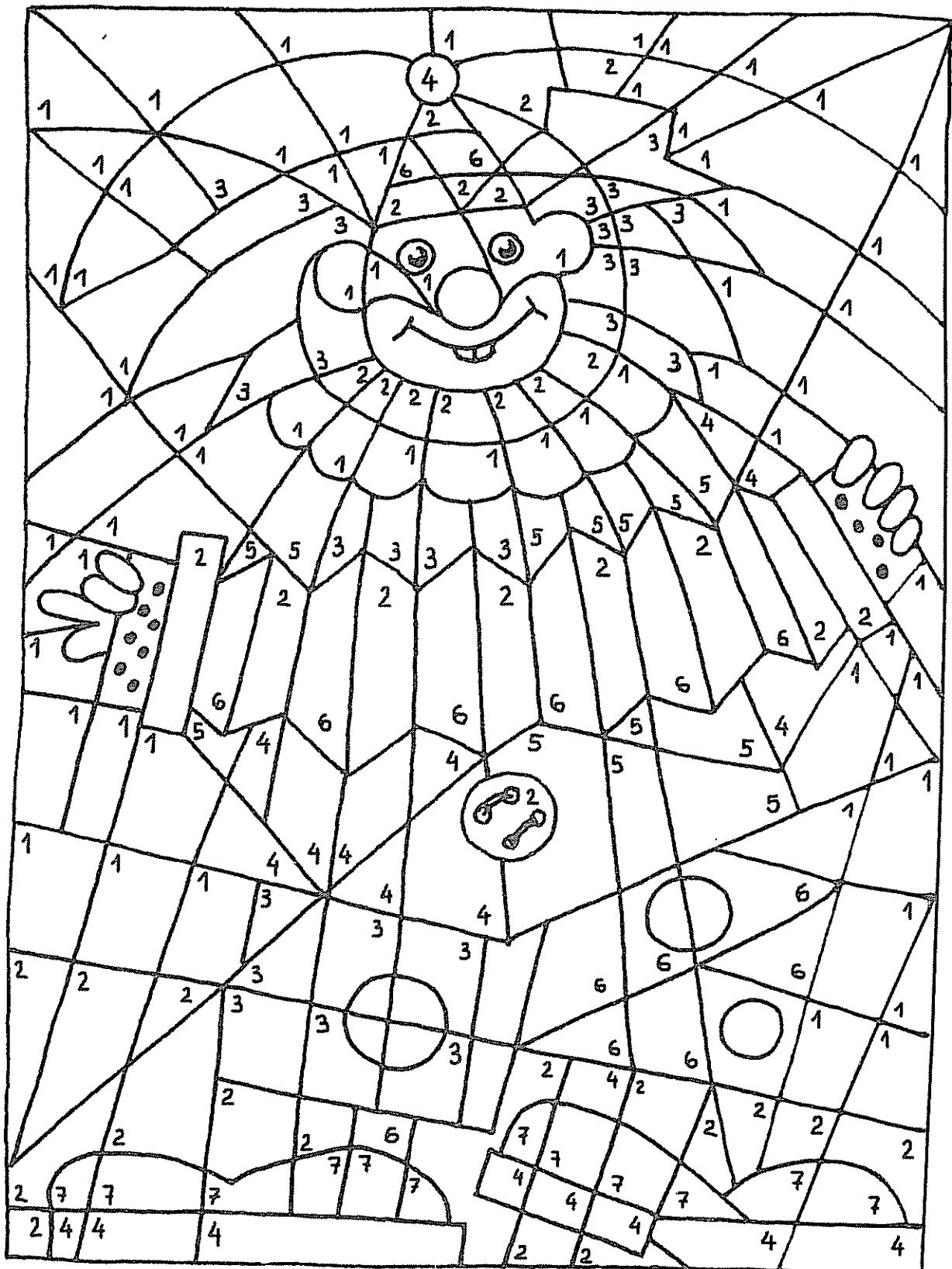
ИЗБРОЈ ЦВЕТИЋЕ



ИЗБРОЈ КОЛИКО КОЈИХ ЦВЕТИЋА ИМА И УПИШИ БРОЈЕВЕ:



ОБОЈ ПО ЂРОЈЕВИМА



1-РОЗЕ

2-ЖУТО

3-НАРАНЦАСТО

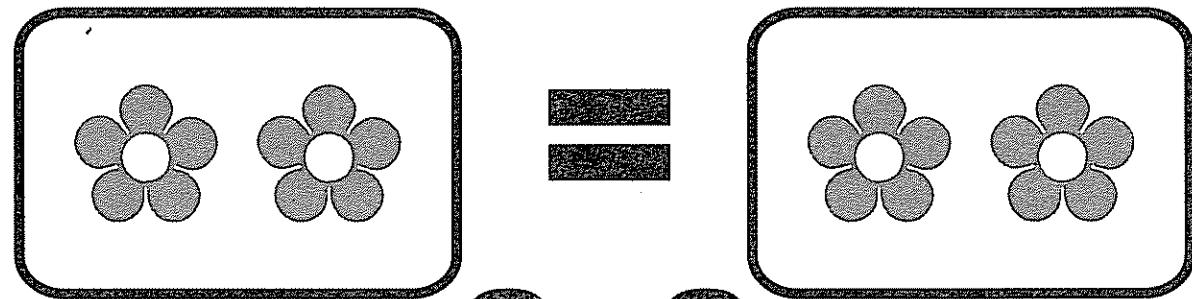
4-ЦРВЕНО

5-ЗЕЛЕНО

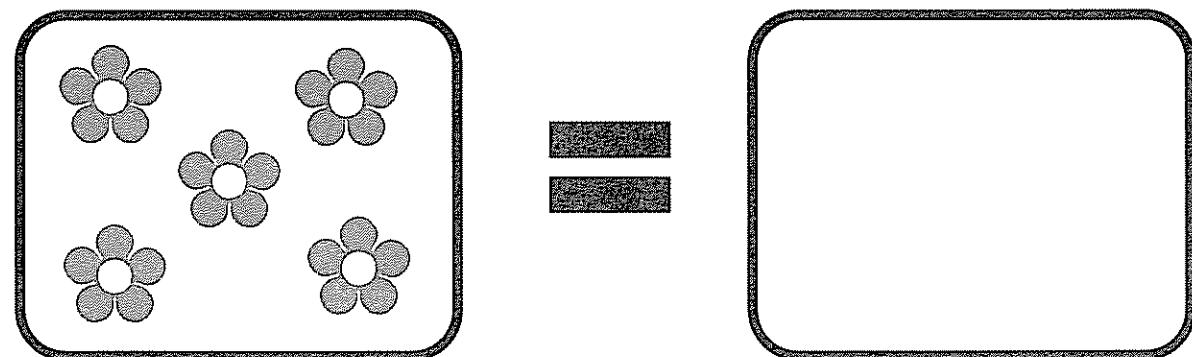
6-ПЛАВО

7-ЦРНО

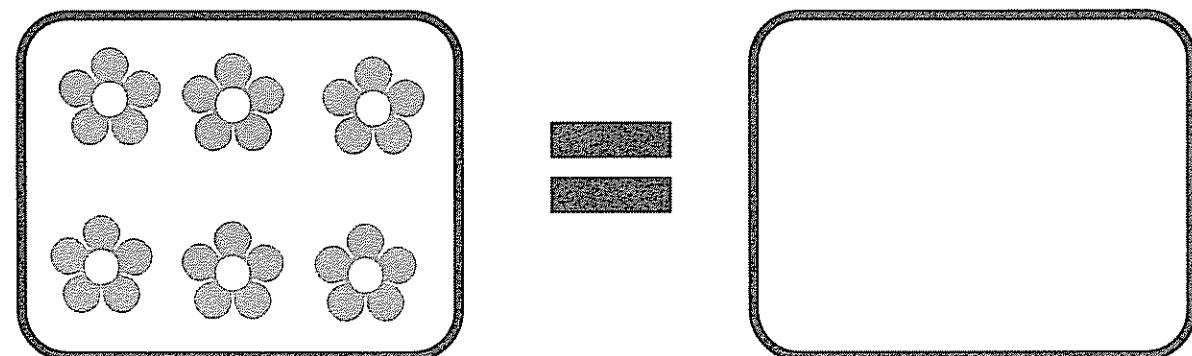
(=) ЈЕДНАКО



$$2 = 2$$



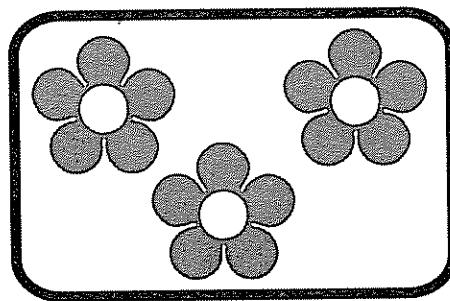
$$5 = \boxed{}$$



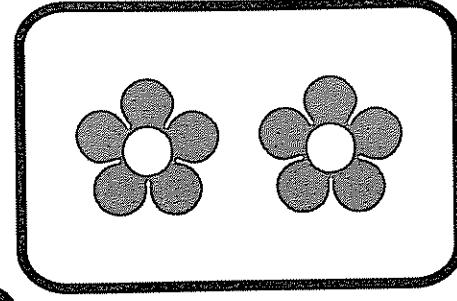
$$6 = \boxed{}$$

НАЦРТАЈ ЦВЕТИЋЕ ТАКО ДА ИХ БУДЕ ИСТО КАО У ПРВОМ СКУПУ
И УПИШИ БРОЈЕВЕ У ОБЕЛЕЖЕНА ПОЉА.

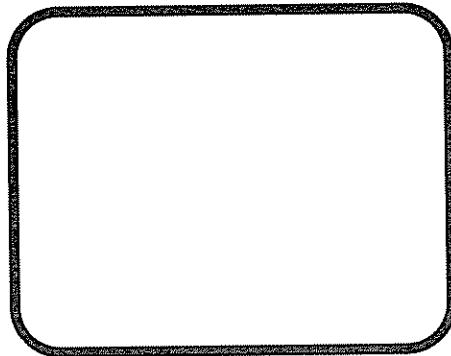
(>) ЈЕ ВЕЋЕ ОД



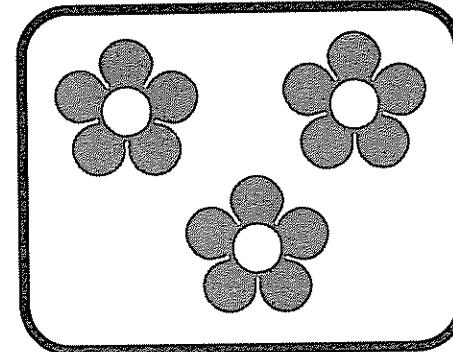
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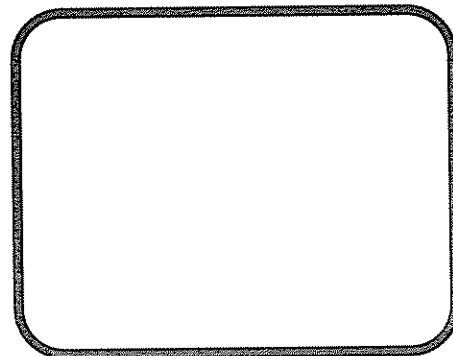
$$3 > 2$$



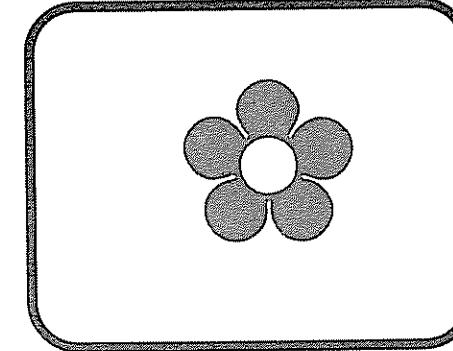
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$$\square > 3$$



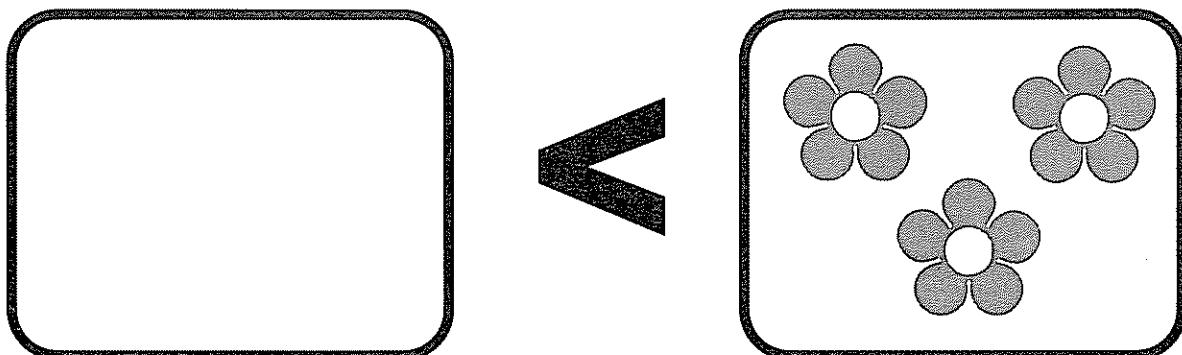
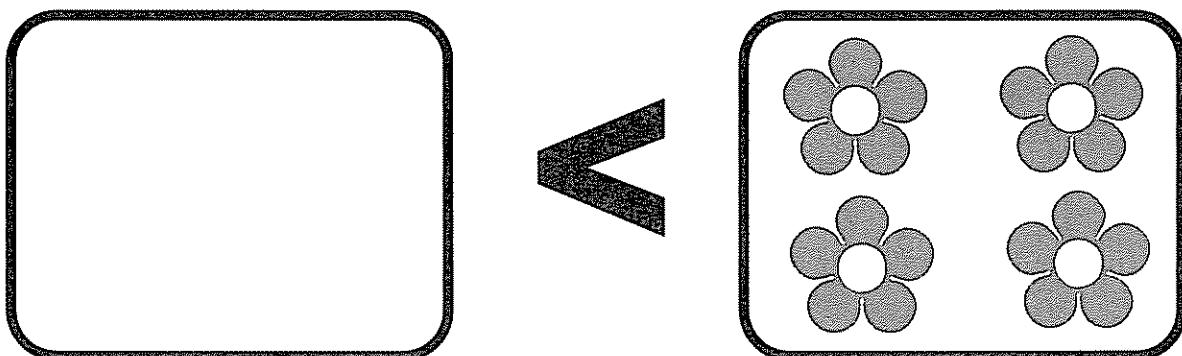
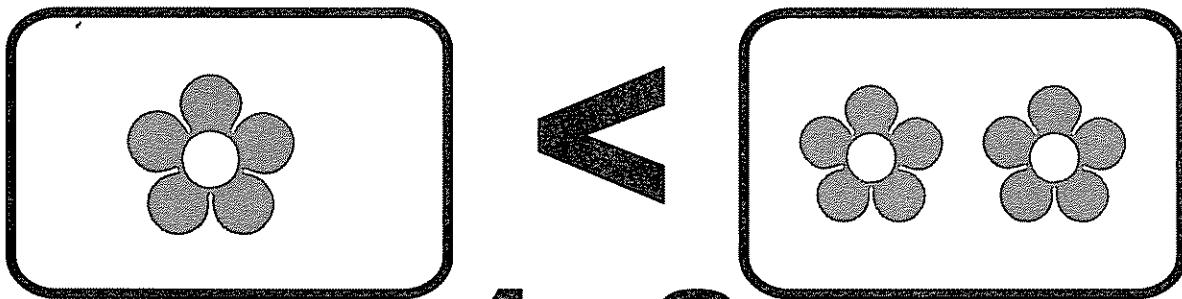
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$$\square > 1$$

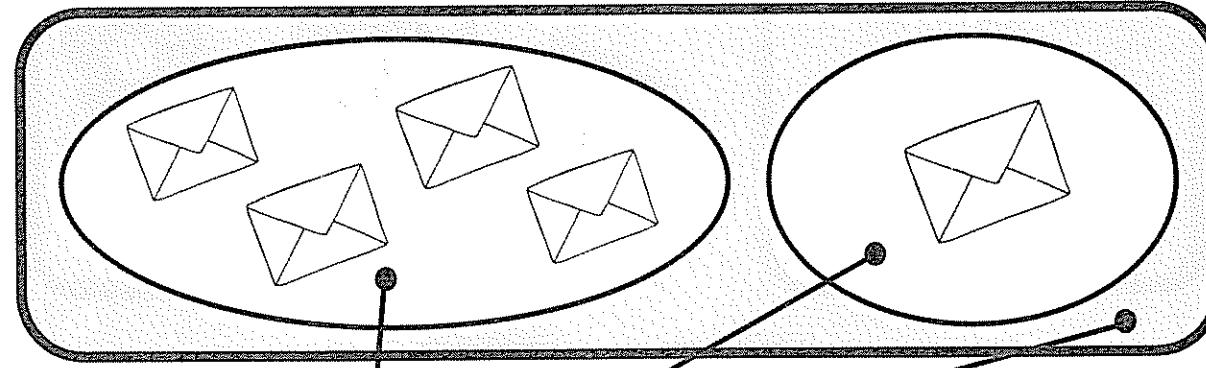
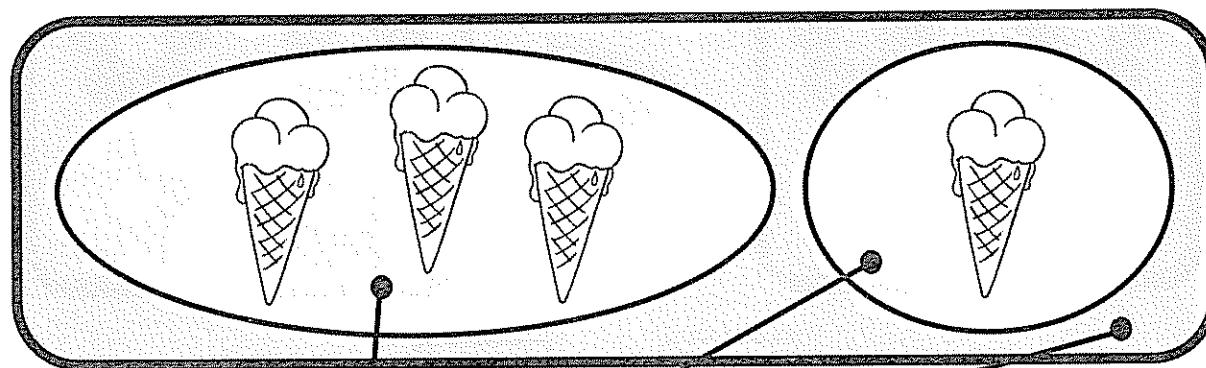
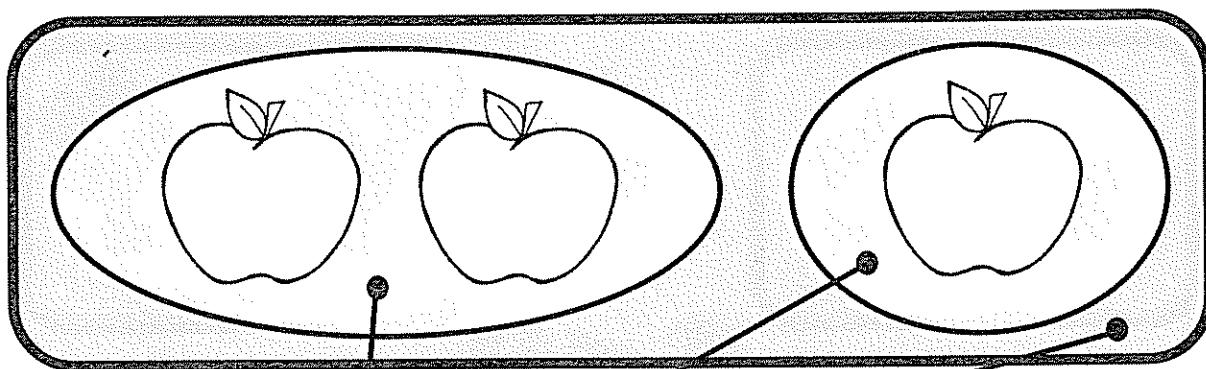
НАЦРТАЈ ЦВЕТИЋЕ ТАКО ДА ИХ У ПРВОМ СКУПУ БУДЕ ВИШЕ НЕГО
У ДРУГОМ И УПИШИ БРОЈЕВЕ У ОБЕЛЕЖЕНА ПОЉА.

(<) ЈЕ МАЊЕ ОД



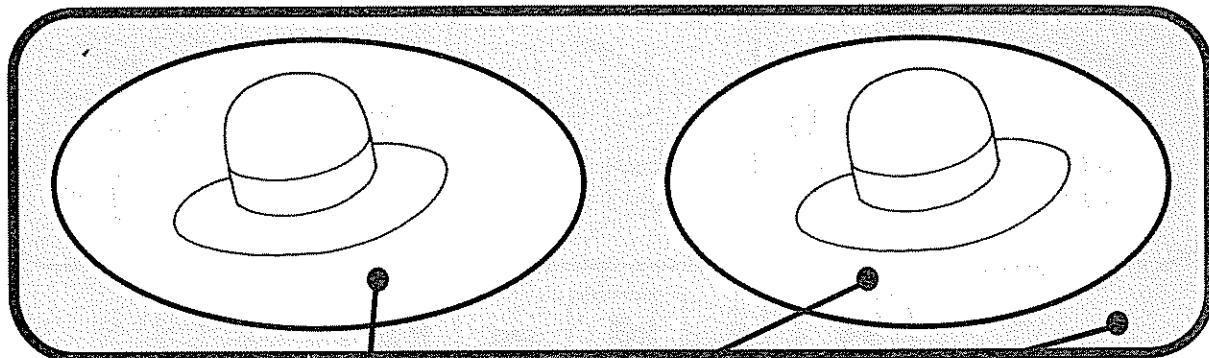
НАЦРТАЈ ЦВЕТИЋЕ ТАКО ДА ИХ У ПРВОМ СКУПУ БУДЕ МАЊЕ НЕГО
У ДРУГОМ И УПИШИ БРОЈЕВЕ У ОБЕЛЕЖЕНА ПОЉА.

САБИРАЊЕ

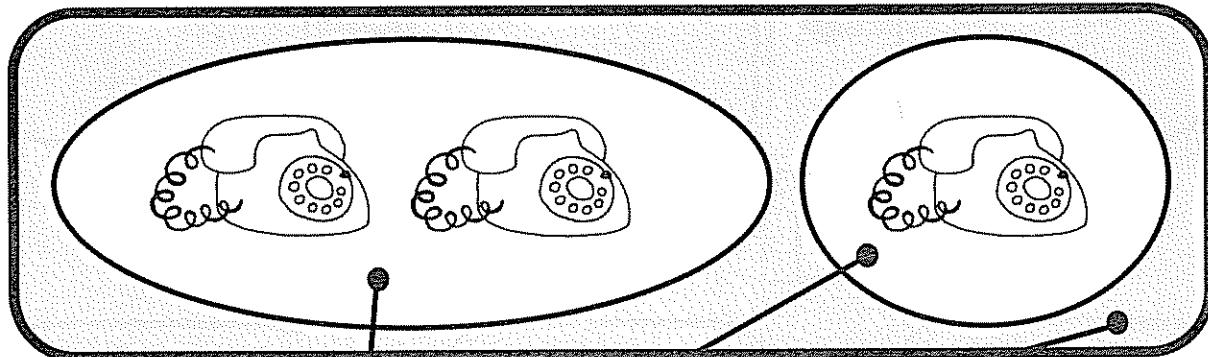


УПИШИ БРОЈЕВЕ У ПРАЗНА ПОЉА

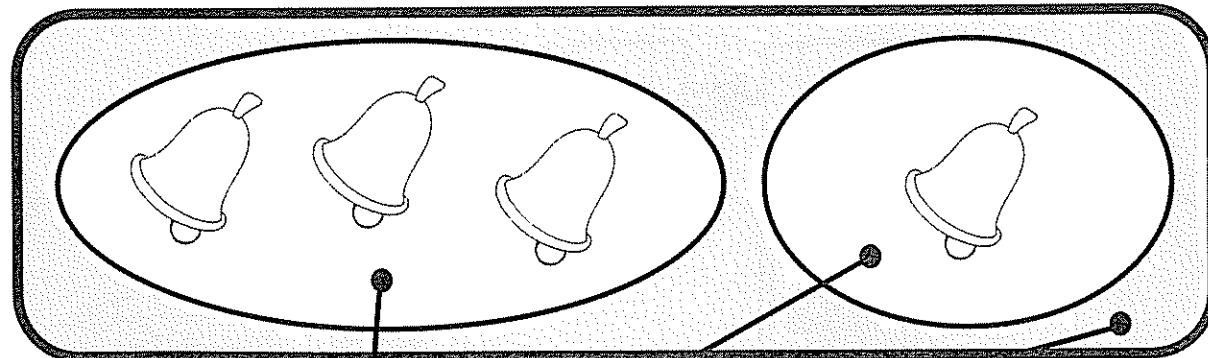
САБИРАЊЕ



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



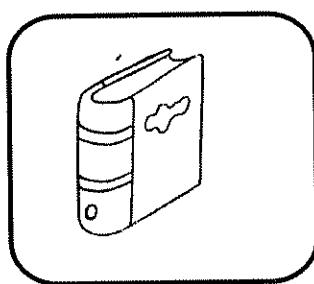
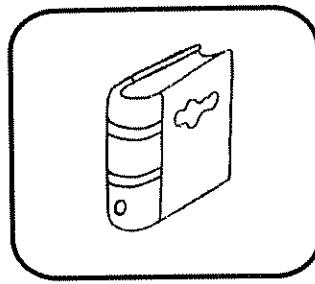
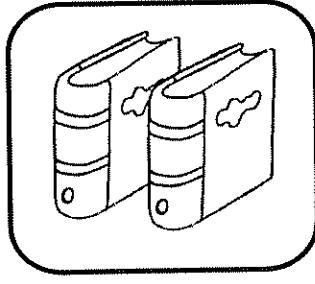
$$\boxed{} + \boxed{} = \boxed{}$$



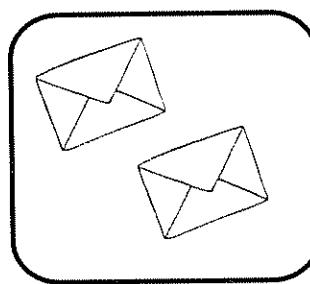
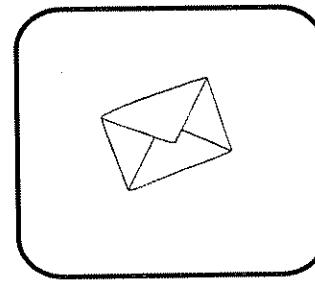
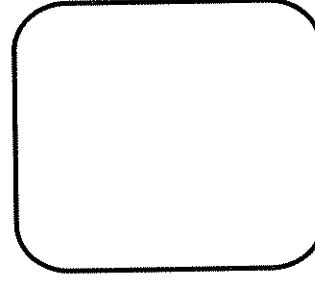
$$\boxed{} + \boxed{} = \boxed{}$$

УПИШИ БРОЈЕВЕ У ПРАЗНА ПОЉА

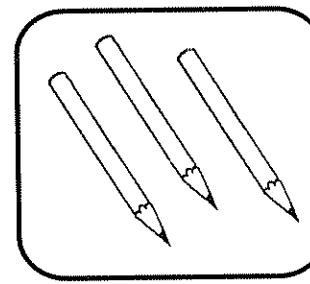
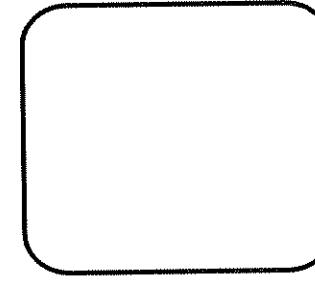
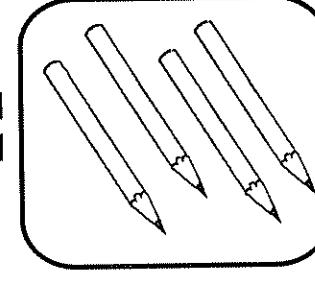
САБИРАЊЕ

 $+$  $=$ 

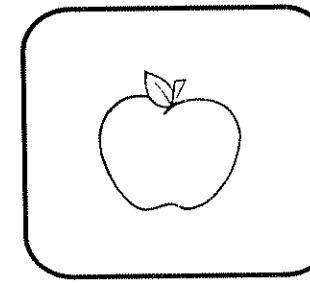
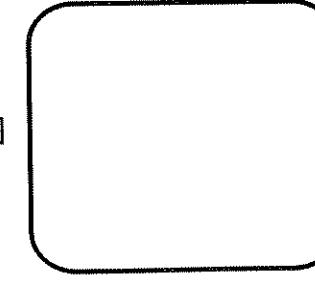
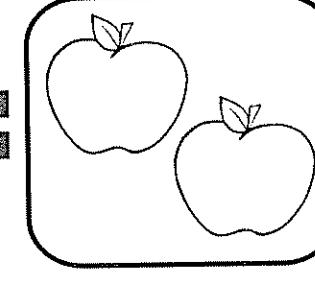
$$1 + 1 = 2$$

 $+$  $=$ 

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

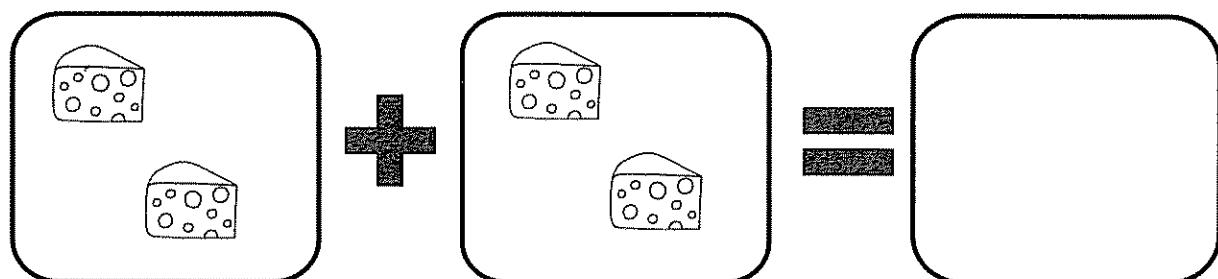
 $+$  $=$ 

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

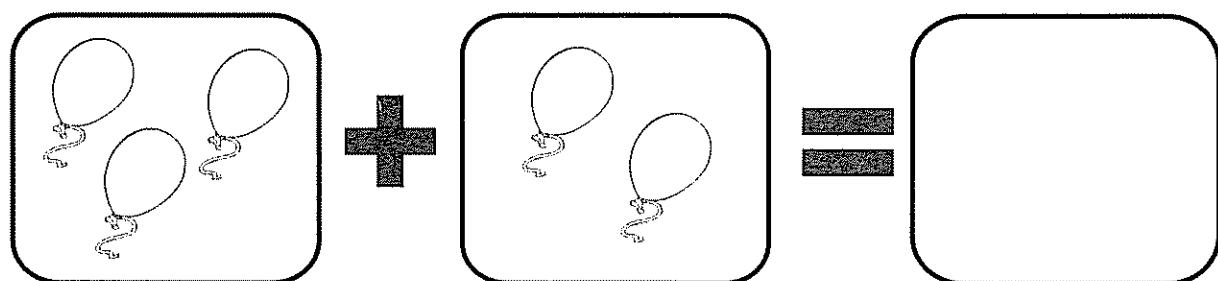
 $+$  $=$ 

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

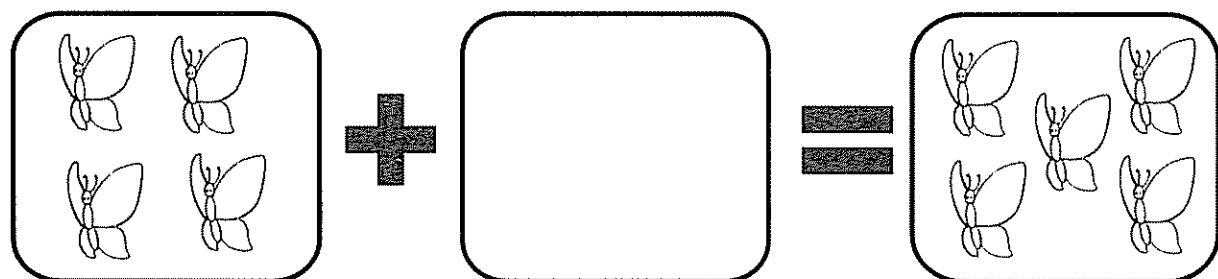
САБИРАЊЕ



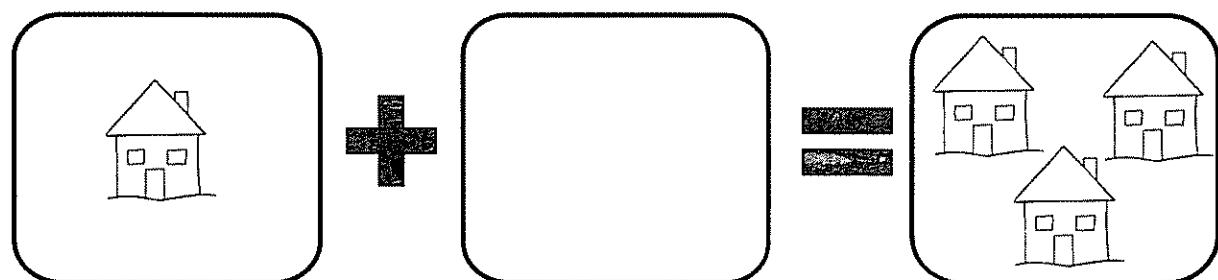
$$\boxed{} + \boxed{} = \boxed{}$$



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

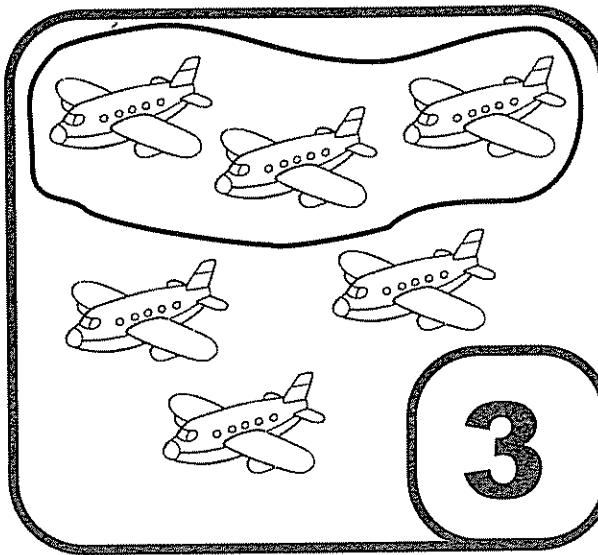


$$\boxed{} + \boxed{} = \boxed{}$$

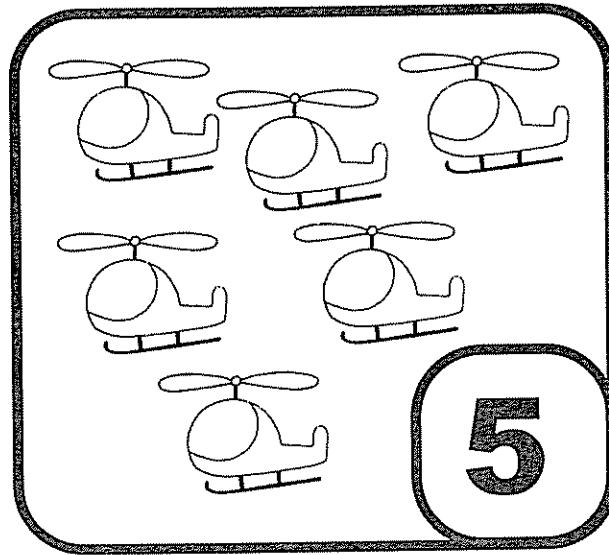


$$\boxed{} + \boxed{} = \boxed{}$$

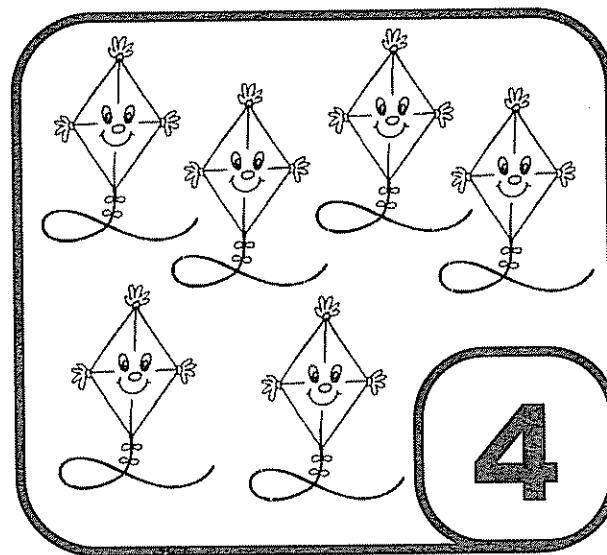
ЗАОКРУЖИ...



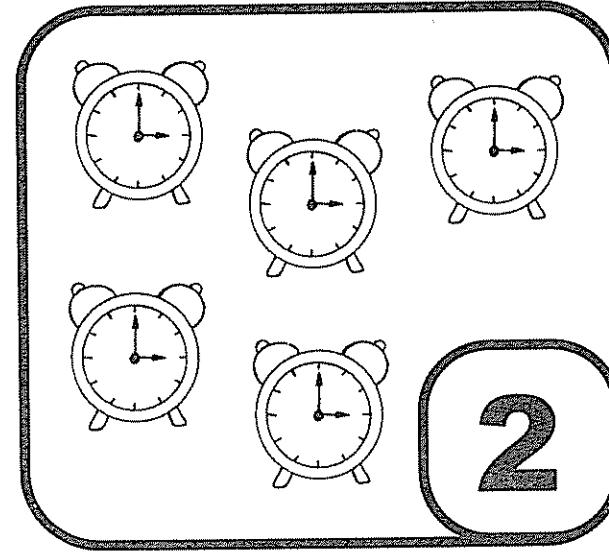
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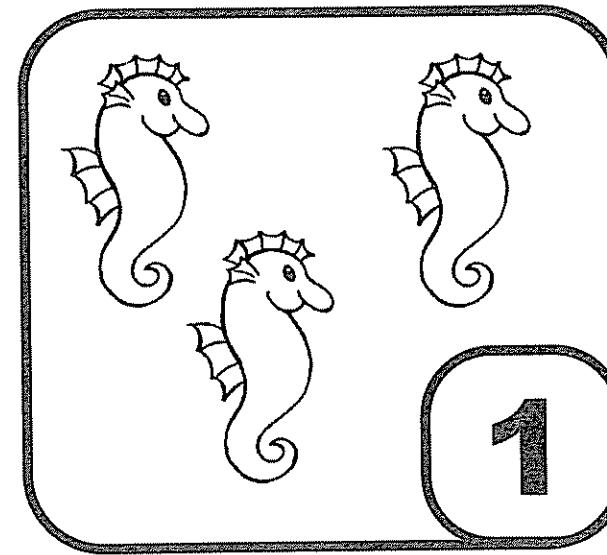
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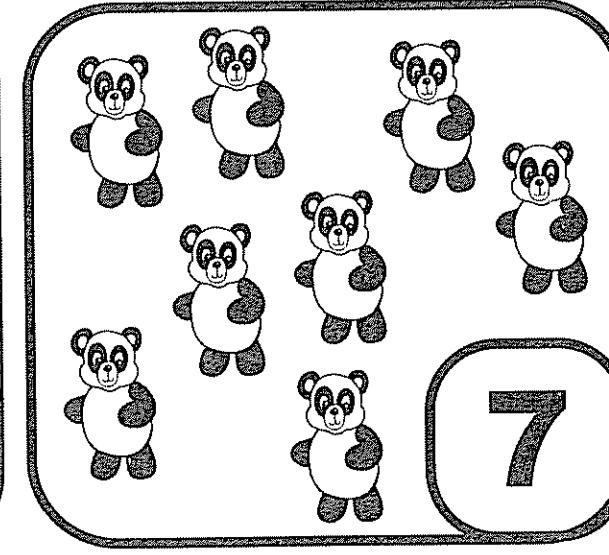
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2

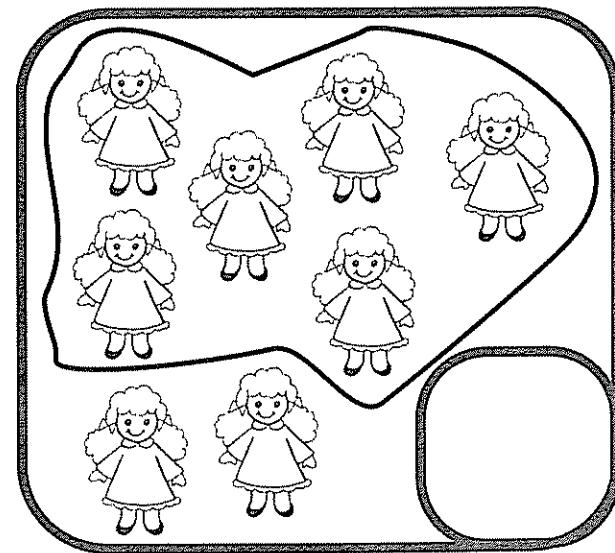
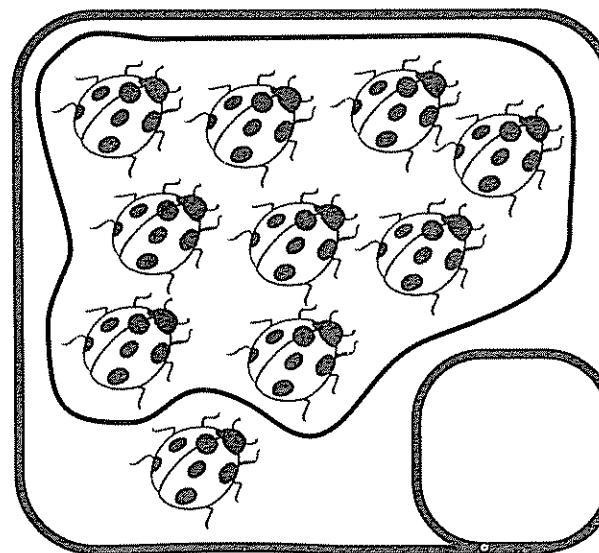
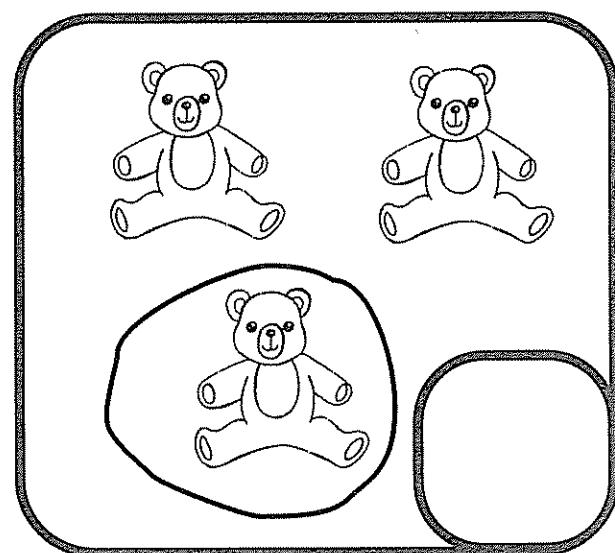
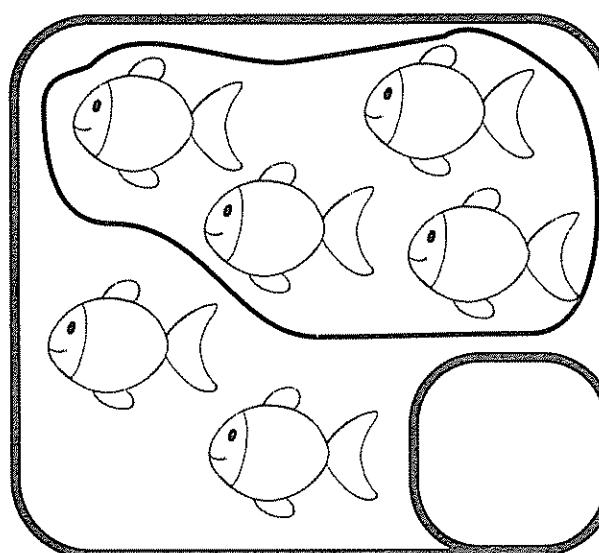
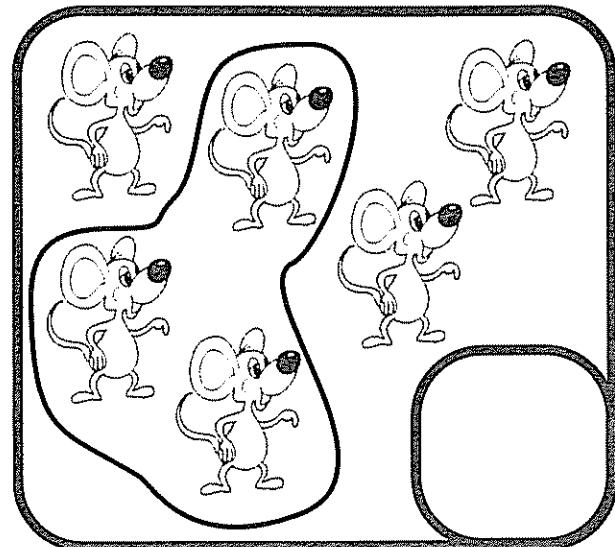
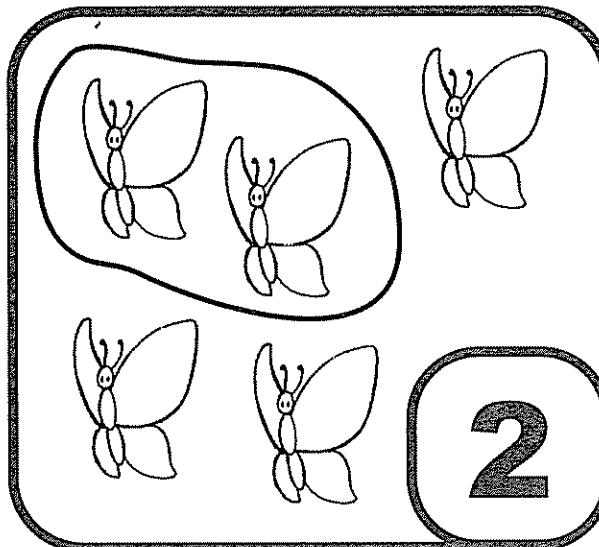


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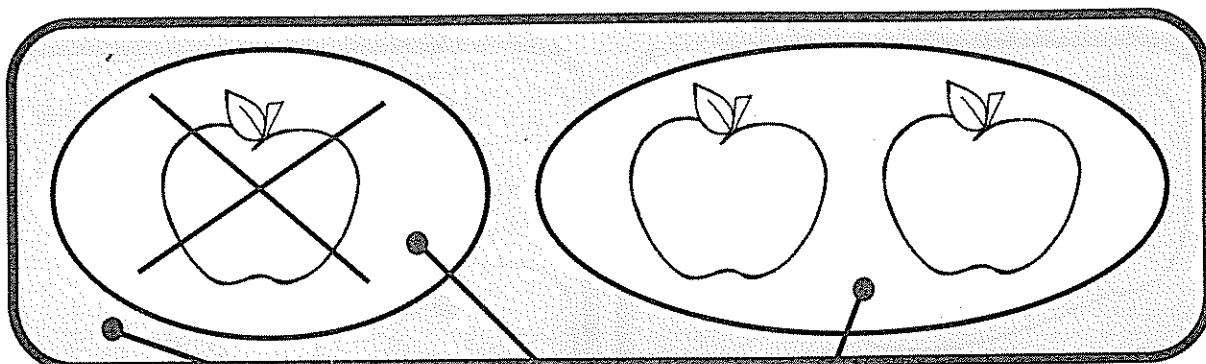


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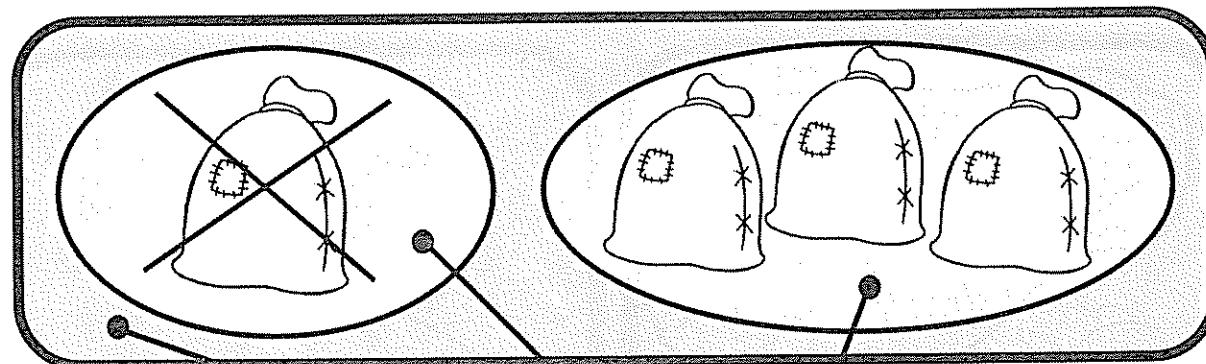
КОЛИКО ЈЕ ЗАОКРУЖЕНО?



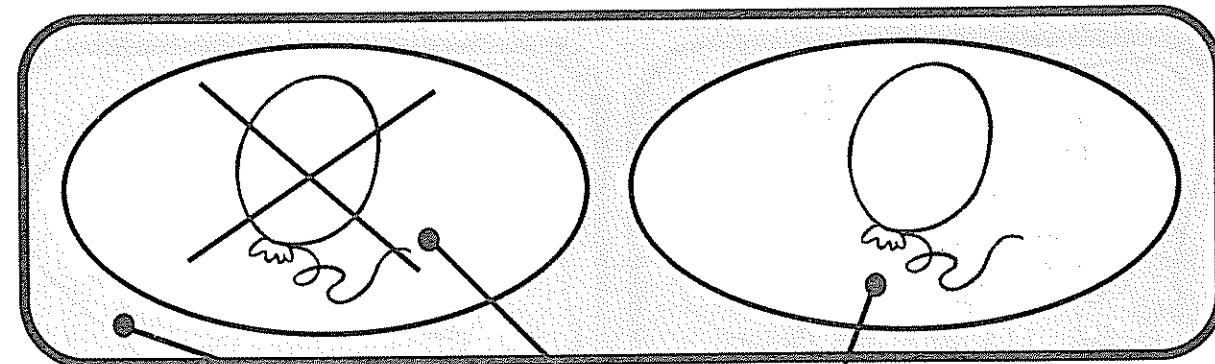
ОДУЗИМАЊЕ



$$3 - 1 = 2$$



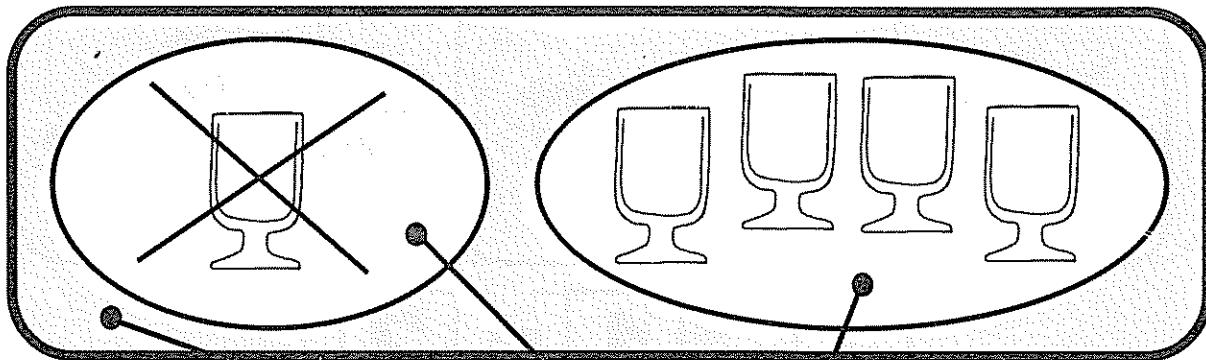
$$\square - \square = \square$$



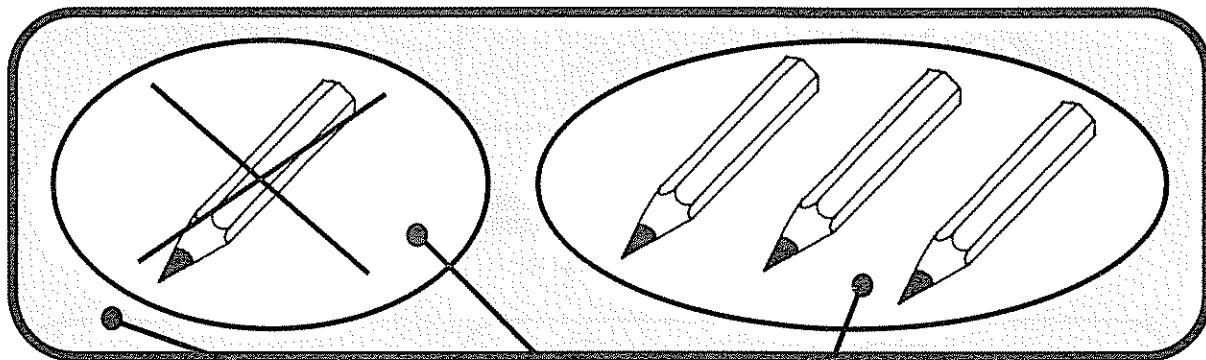
$$\square - \square = \square$$

УПИШИ БРОЈЕВЕ У ПРАЗНА ПОЉА

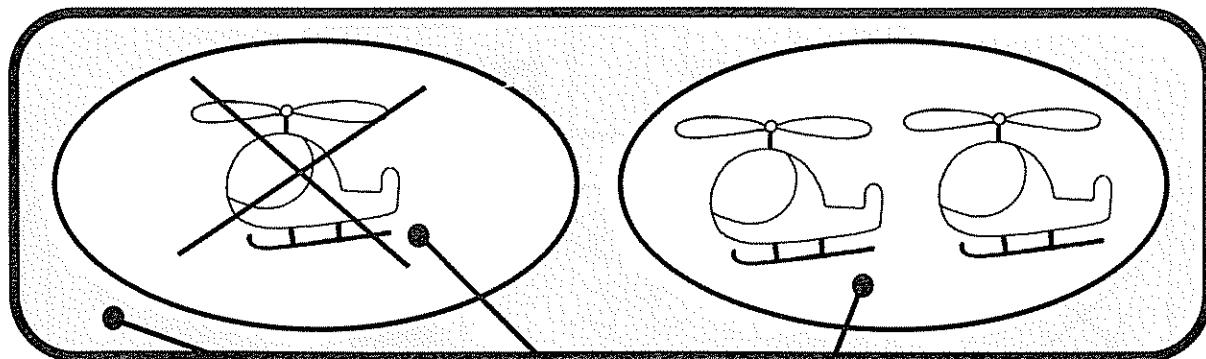
ОДУЗИМАЊЕ



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



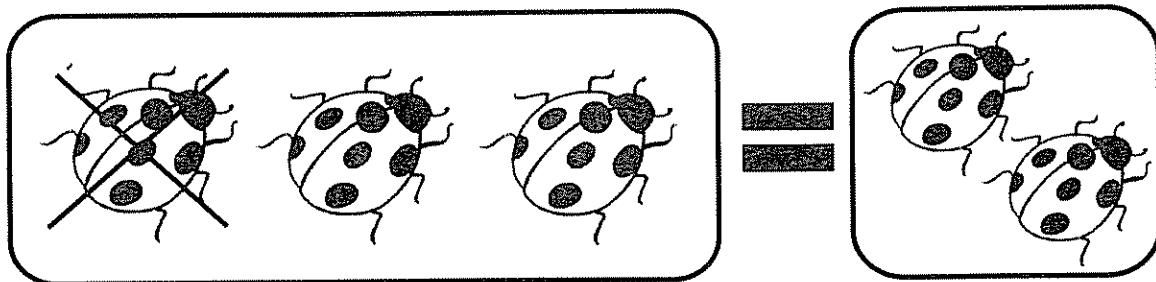
$$\boxed{} - \boxed{} = \boxed{}$$



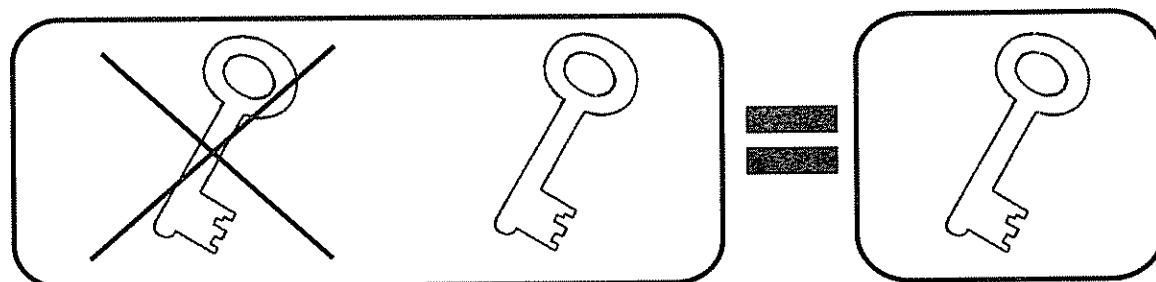
$$\boxed{} - \boxed{} = \boxed{}$$

УПИШИ БРОЈЕВЕ У ПРАЗНА ПОЉА

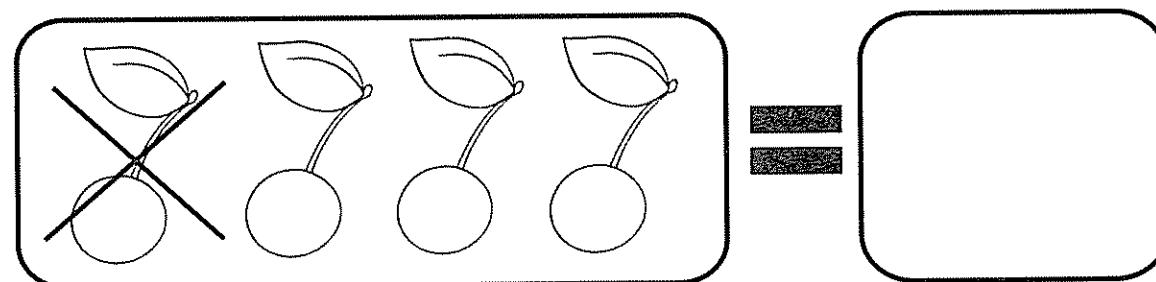
ОДУЗИМАЊЕ



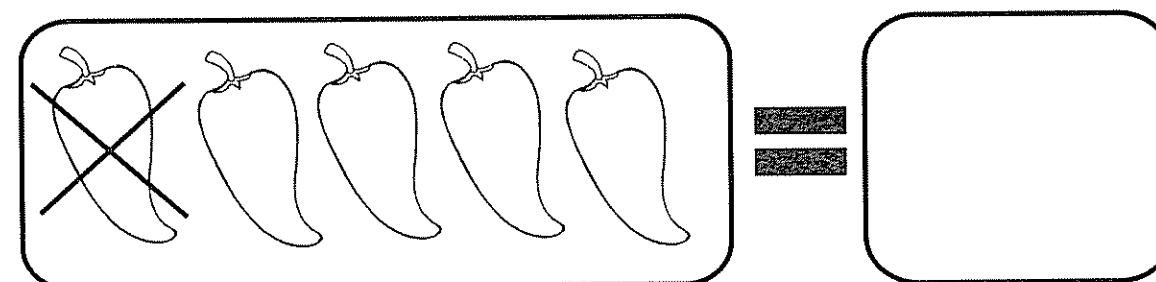
$$3 - 1 = 2$$



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

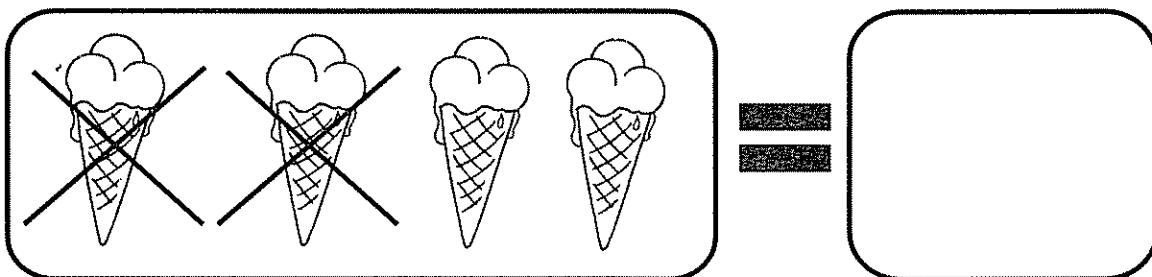


$$\square - \square = \square$$

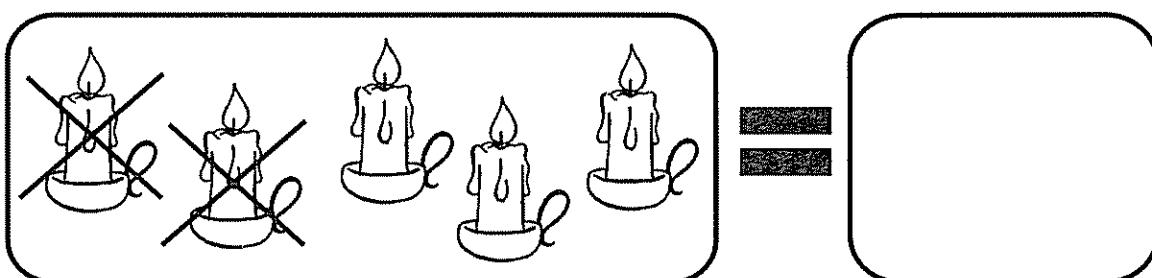


$$\square - \square = \square$$

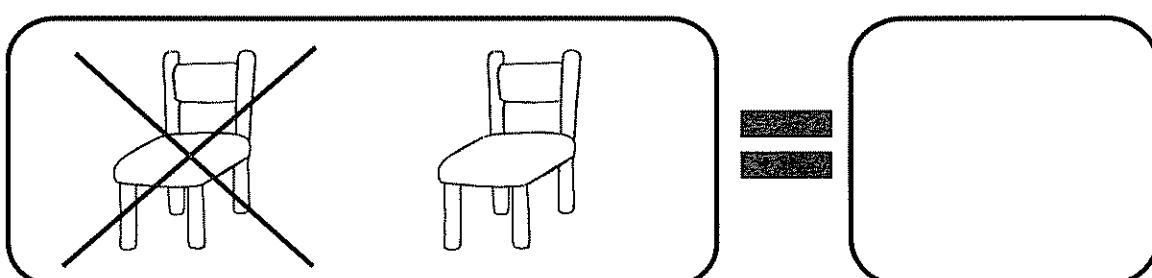
ОДУЗИМАЊЕ



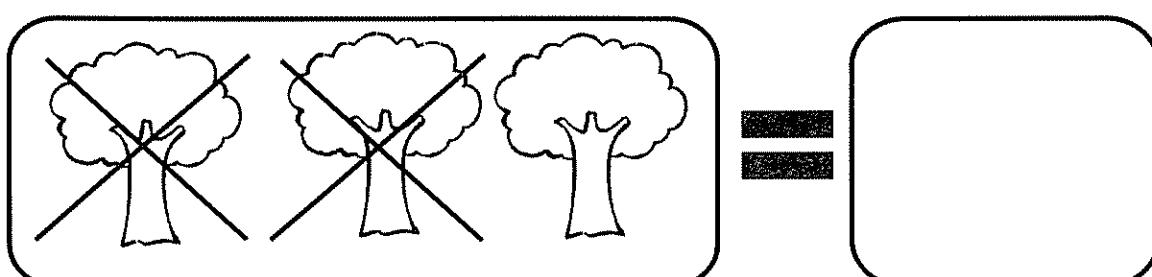
$$\boxed{} - \boxed{} = \boxed{}$$



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



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



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

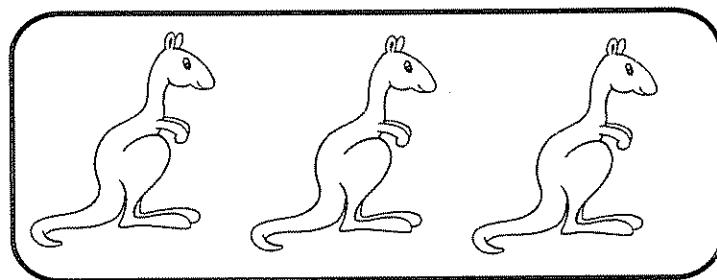
НУЛЯ

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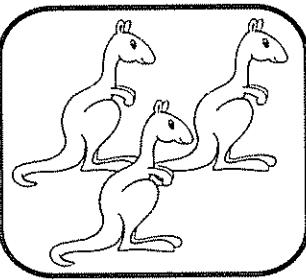
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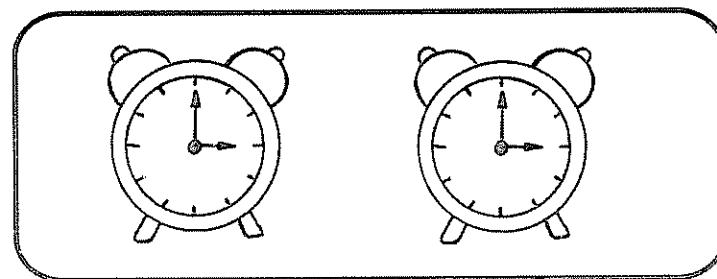
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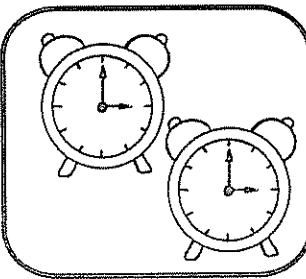
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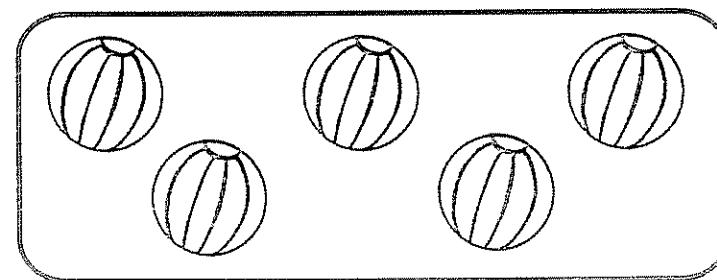
$$3 - 0 = 3$$



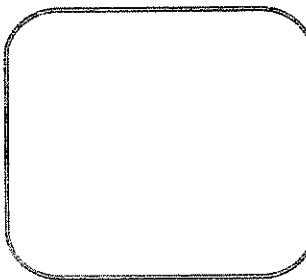
=



$$2 - 0 = \square$$



=



$$5 - 0 = \square$$

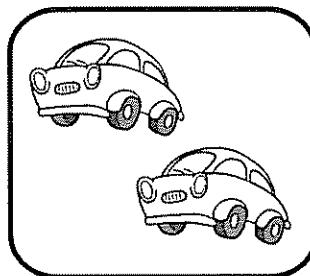
НУЛЯ

0

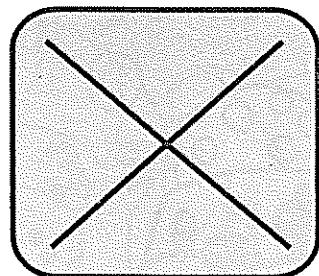
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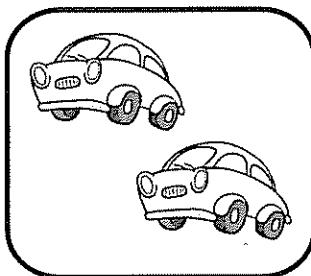
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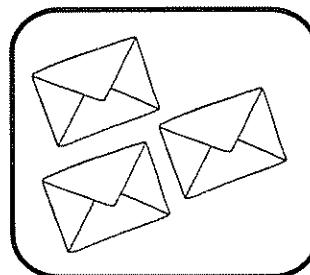
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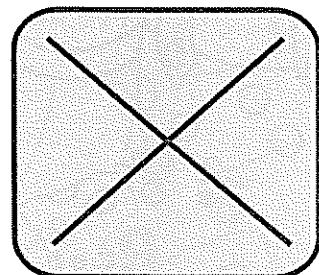
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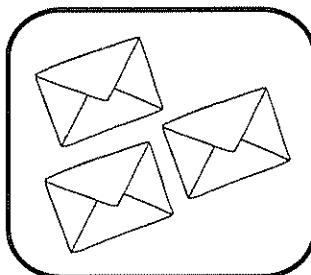
$$2 + 0 = 2$$



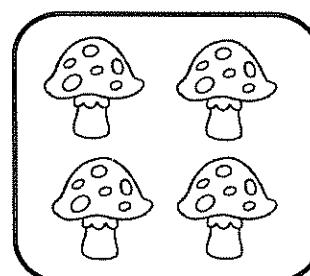
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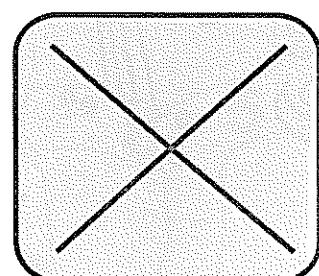
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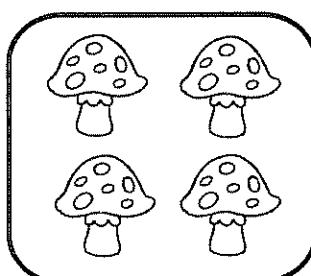
$$3 + 0 = \square$$



+

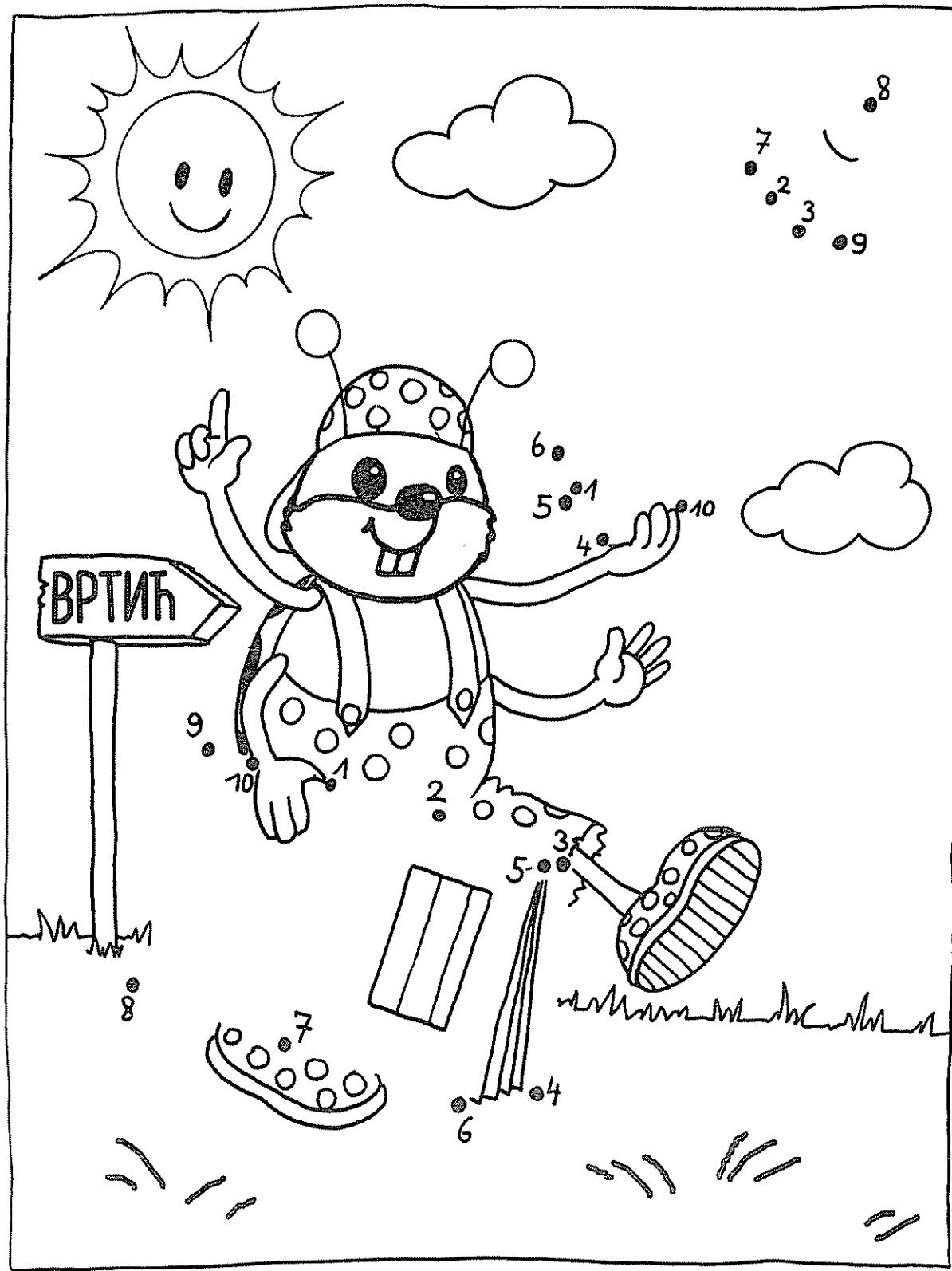


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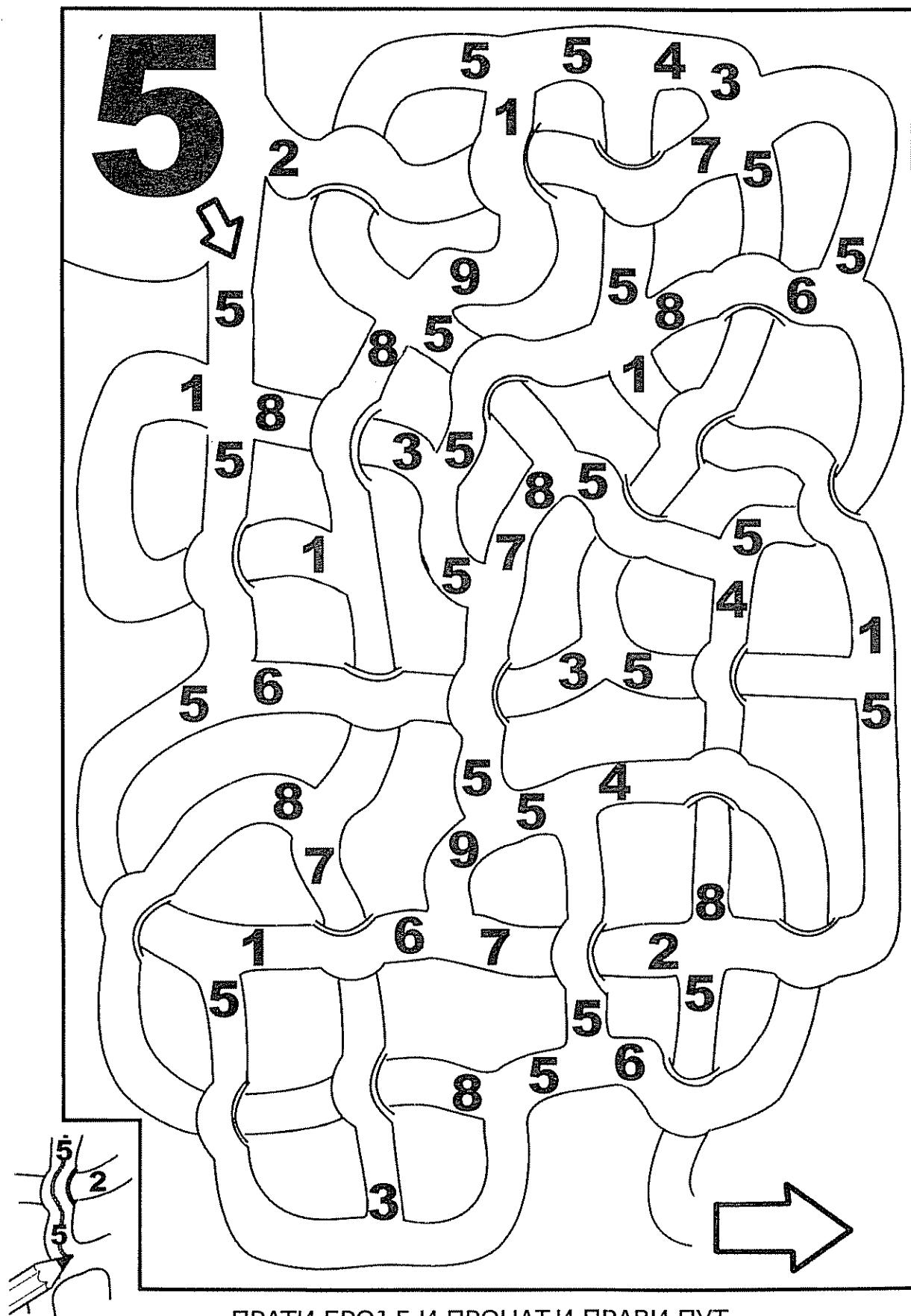


$$\square + \square = \square$$

СЛОЈ ПО БРОЈЕВИМА



ПРАТИ БРОЈ



ПРАТИ БРОЈ 5 И ПРОНАЋИ ПРАВИ ПУТ

САБИРАЊЕ ДО 10

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|} \hline \cdot \\ \hline \end{array} = \begin{array}{|c|c|c|c|} \hline \text{●} & \text{●} & \text{●} & \text{●} \\ \hline \end{array}$$

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

$$\begin{array}{|c|c|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \cdot & \cdot \\ \hline \end{array} = \begin{array}{|c|c|c|c|} \hline \text{●} & \text{●} & \text{●} & \text{●} \\ \hline \end{array}$$

$$5 + 2 = \boxed{}$$

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|} \hline \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \cdot & \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|} \hline \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|c|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \cdot & \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|} \hline \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|c|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \cdot & \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|} \hline \cdot \\ \hline \end{array} = \boxed{}$$

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

$$\begin{array}{|c|c|c|} \hline \text{●●●●●} \\ \hline \end{array} + \begin{array}{|c|c|} \hline \cdot & \cdot \\ \hline \end{array} = \begin{array}{|c|c|c|c|} \hline \text{●} & \text{●} & \text{●} & \text{●} \\ \hline \end{array}$$

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

САБИРАЊЕ ДО 10

$$\boxed{6} + \boxed{3} = \boxed{}$$

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

The diagram consists of three rectangular frames. The first frame on the left contains a 3x3 grid of nine dark grey circles. The second frame in the middle contains four dark grey circles arranged in two rows of two. To the right of the second frame is a plus sign (+). To the right of the plus sign is a third frame containing three horizontal boxes. The top box is labeled 'sum' and the bottom two boxes are labeled 'diff'.

A reaction scheme showing four molecules in a box reacting with one molecule in a second box to produce two molecules in a third box.

A diagram consisting of three rectangular boxes. The first and second boxes are empty. A third box contains a double equals sign (= =).

$$\begin{array}{|c|c|c|} \hline & + & = \\ \hline \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & \begin{array}{|c|c|} \hline \bullet & \\ \hline & \bullet \\ \hline & \bullet \\ \hline \end{array} & \begin{array}{|c|} \hline \end{array} \\ \hline \end{array}$$

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

$$\begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} + \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} = \begin{array}{|c|} \hline \end{array}$$

The diagram consists of three rectangular containers. The first container on the left contains three small black circles. A plus sign (+) is positioned between the first and second containers. The second container on the right also contains three small black circles. An equals sign (=) is positioned to the right of the second container. The third container on the far right is empty.

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

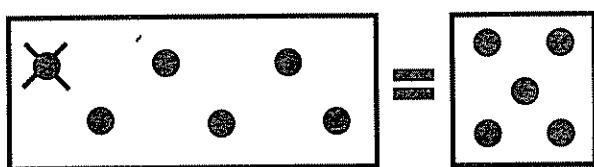
$$\begin{array}{|c|c|c|} \hline & + & = \\ \hline \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & \begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} \\ \hline \end{array}$$

A horizontal row of three empty square boxes. The first box is on the left, the second is in the middle with a black plus sign to its left, and the third is on the right. All three boxes have a black dotted border.

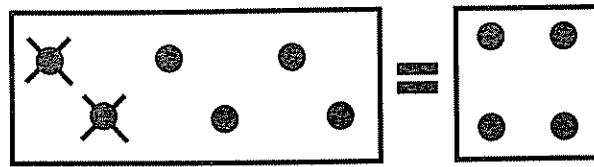
A diagram illustrating addition. It consists of three parts: a box containing three circles, a plus sign (+), another box containing three circles, and a final empty box. This visualizes the equation $3 + 3 = 6$.

The diagram illustrates vector addition. It consists of three black-outlined rectangles arranged horizontally. The first rectangle on the left is empty. To its right is a second rectangle containing a black cross symbol (+). Further to the right is a third rectangle containing a black double-equals symbol (=). This visual representation indicates that the sum of the first and second vectors equals the third.

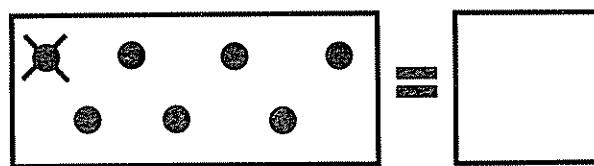
ОДУЗИМАЊЕ ДО 10



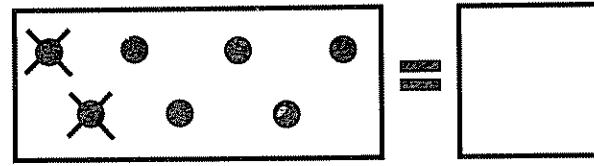
$$6 - 1 = \square$$



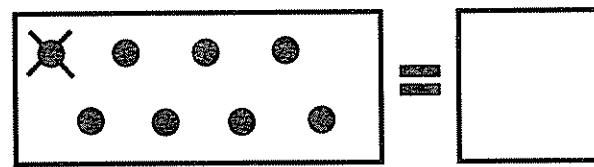
$$6 - 2 = \square$$



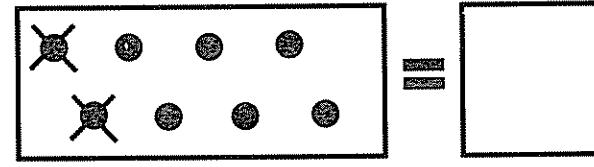
$$\square - \square = \square$$



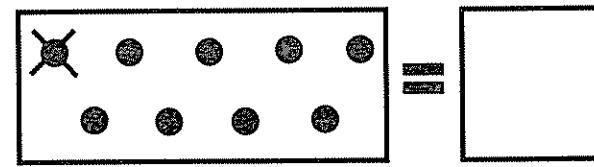
$$\square - \square = \square$$



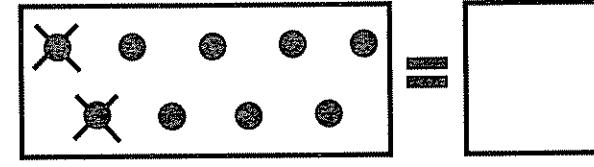
$$\square - \square = \square$$



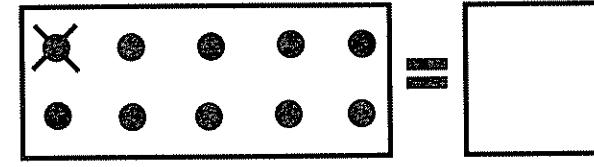
$$\square - \square = \square$$



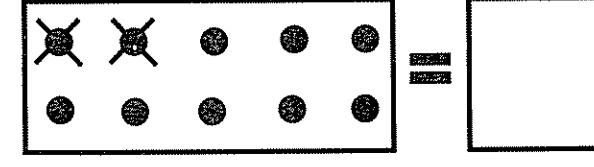
$$\square - \square = \square$$



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

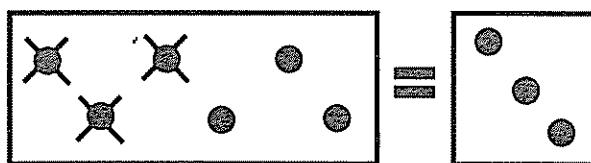


$$\square - \square = \square$$

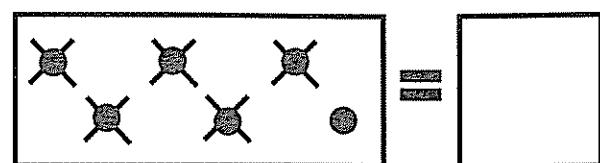


$$\square - \square = \square$$

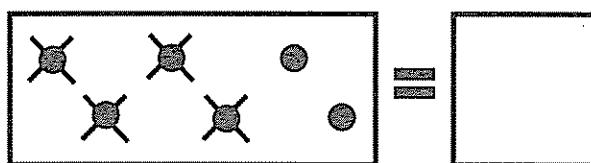
ОДУЗИМАЊЕ ДО 10



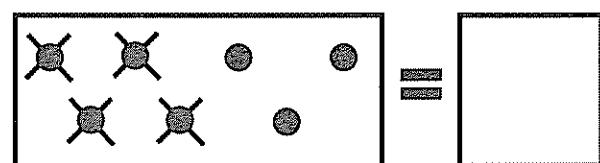
$$6 - 3 = \boxed{}$$



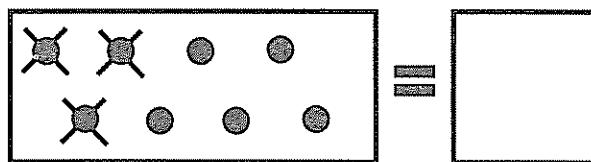
$$6 - 5 = \boxed{}$$



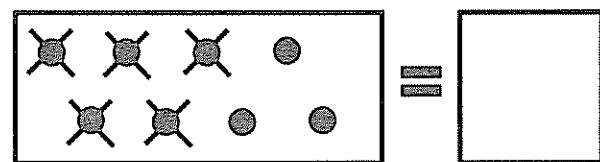
$$\boxed{} - \boxed{} = \boxed{}$$



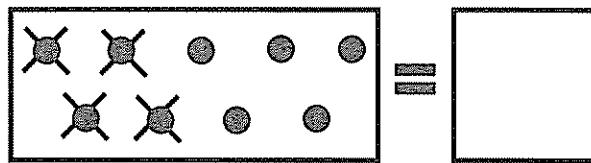
$$\boxed{} - \boxed{} = \boxed{}$$



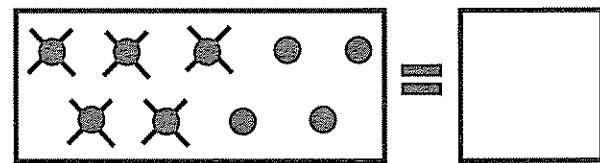
$$\boxed{} - \boxed{} = \boxed{}$$



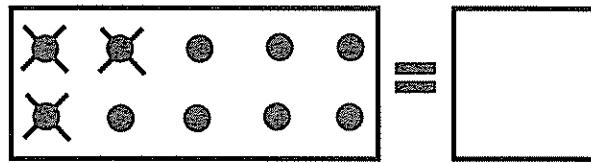
$$\boxed{} - \boxed{} = \boxed{}$$



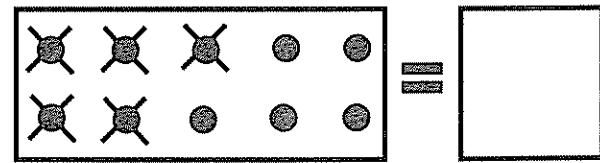
$$\boxed{} - \boxed{} = \boxed{}$$



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

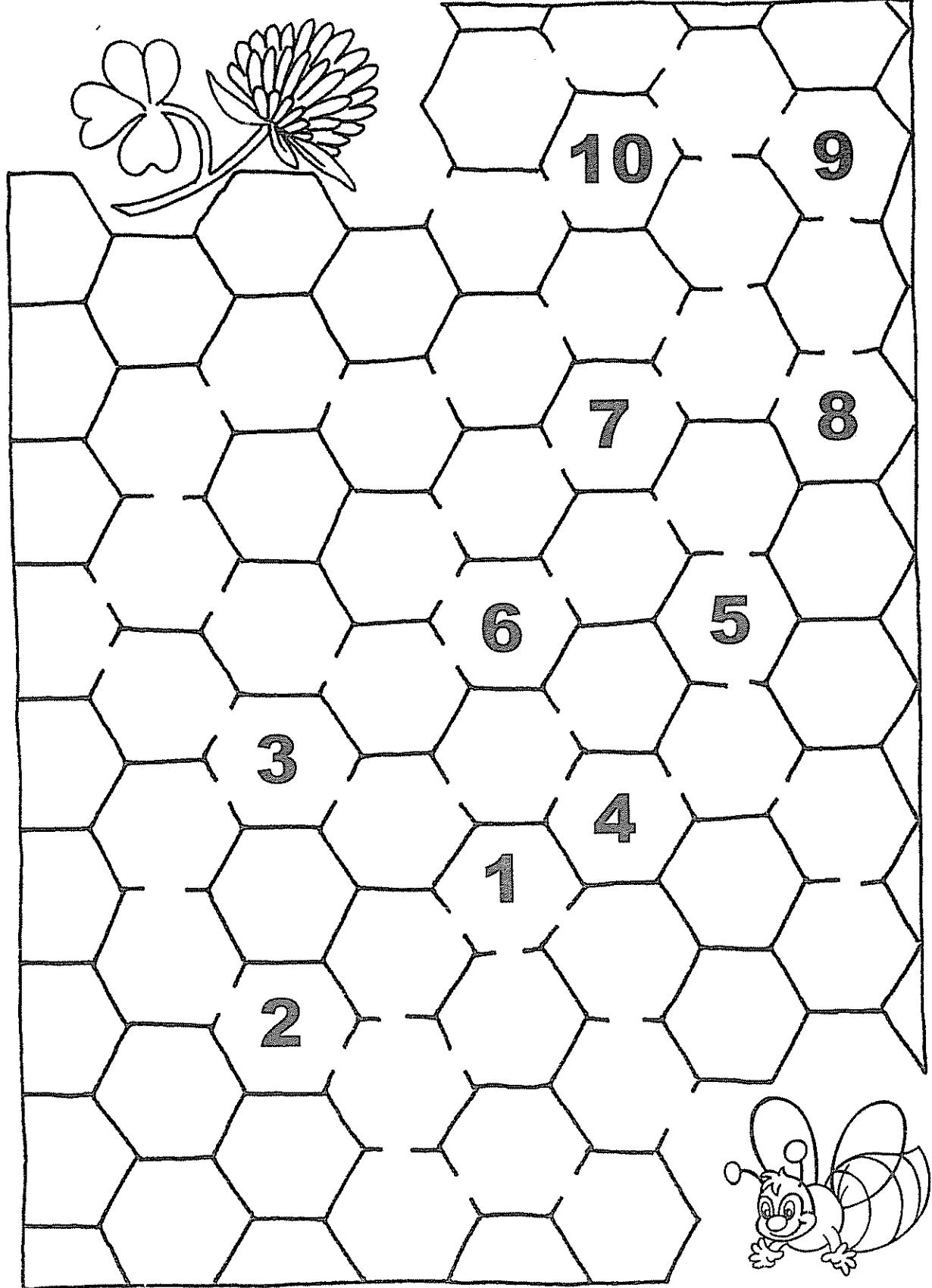


$$\boxed{} - \boxed{} = \boxed{}$$



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

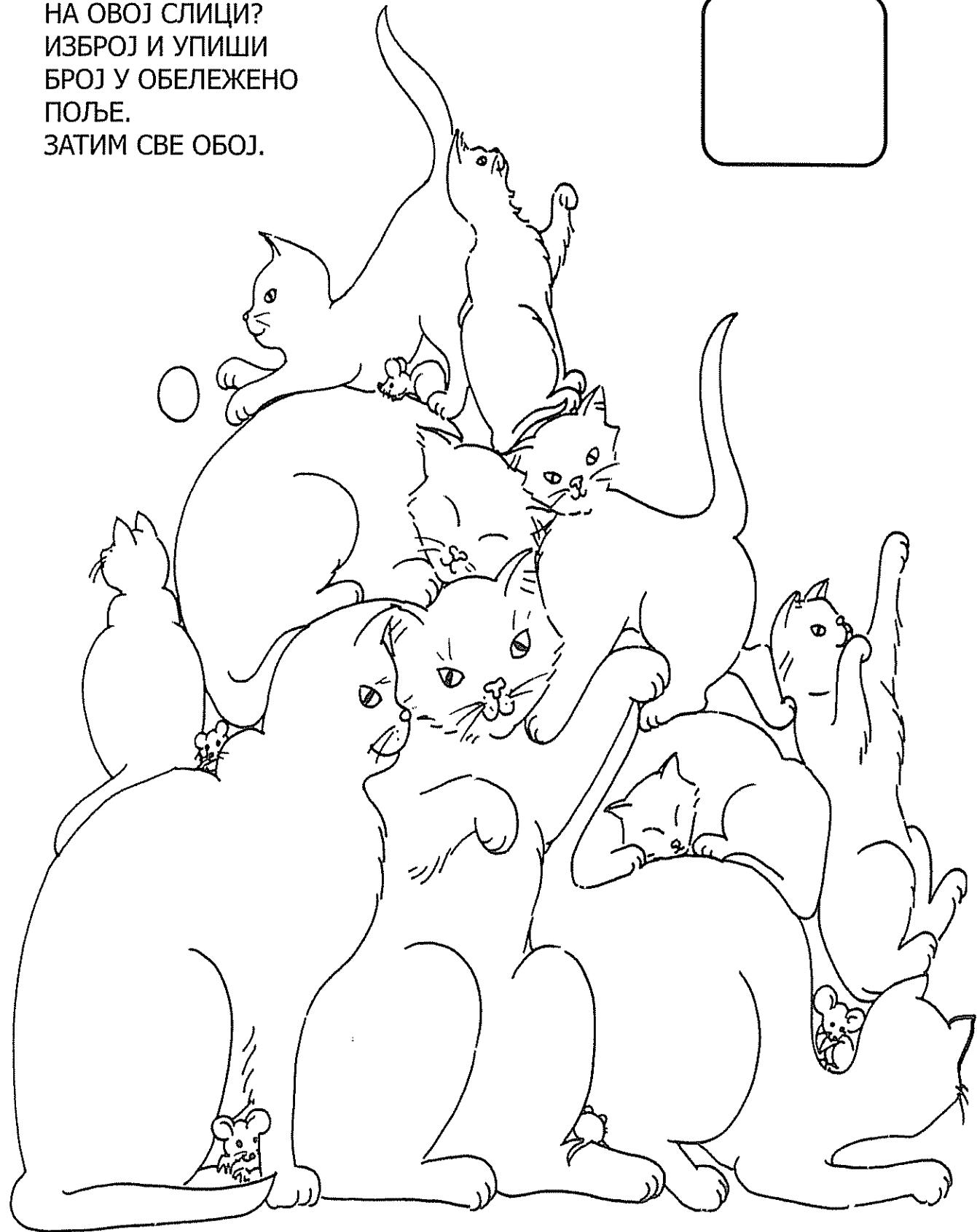
ЛАВИРИНТ ОД 1 ДО 10



ПРАТИ БРОЈЕВЕ ОД 1 ДО 10 И ПРОНАЋИ ПРАВИ ПУТ

ИЗБРОЈ И ОБОЈ

КОЛИКО ИМА МАЧАКА
НА ОВОЈ СЛИЦИ?
ИЗБРОЈ И УПИШИ
БРОЈ У ОБЕЛЕЖЕНО
ПОЉЕ.
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