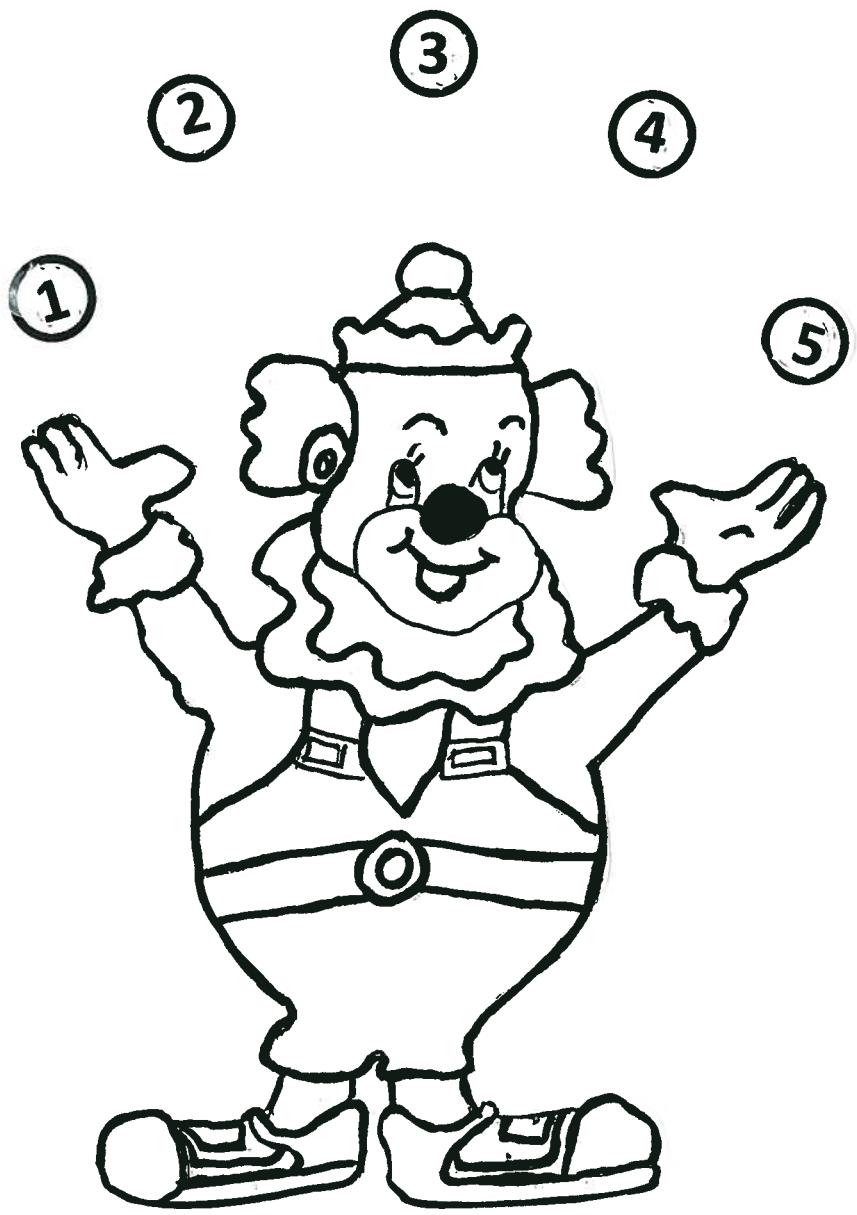
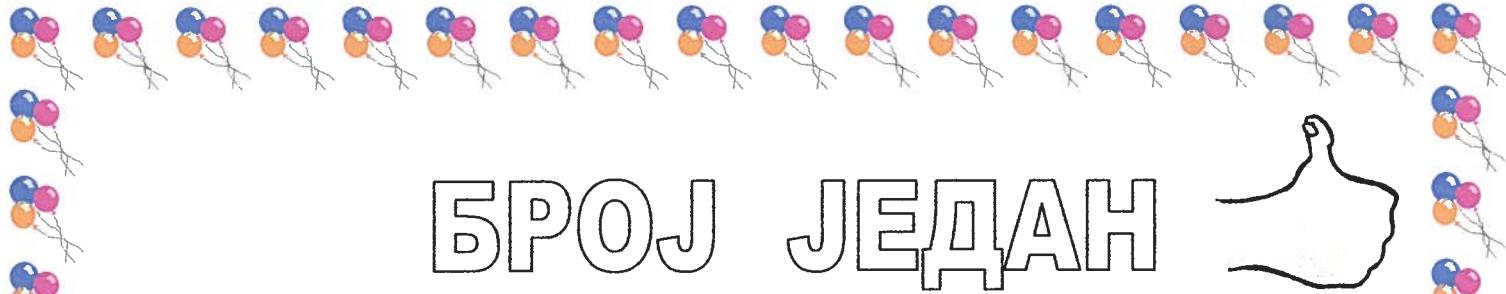
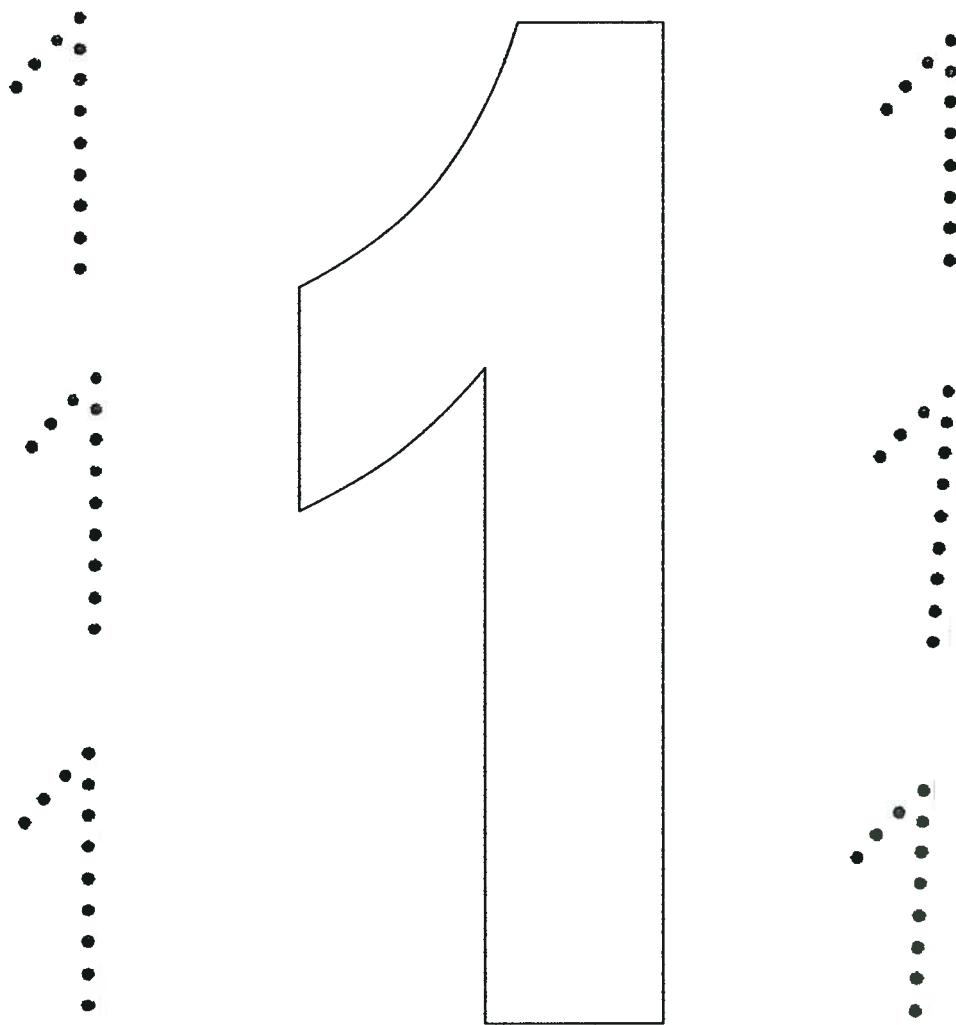
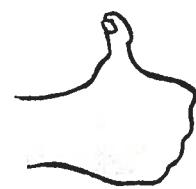


БРОЈИМ, БОЈИМ, САБИРАМ И ОДУЗИМАМ

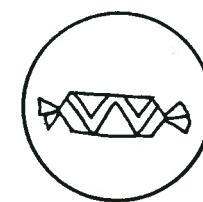
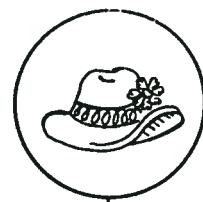
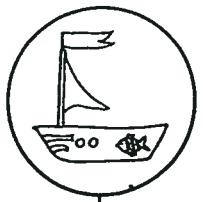
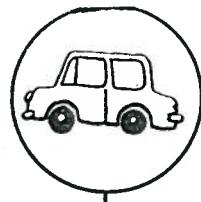


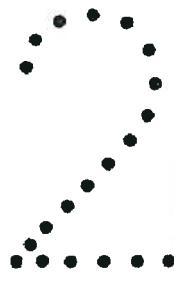
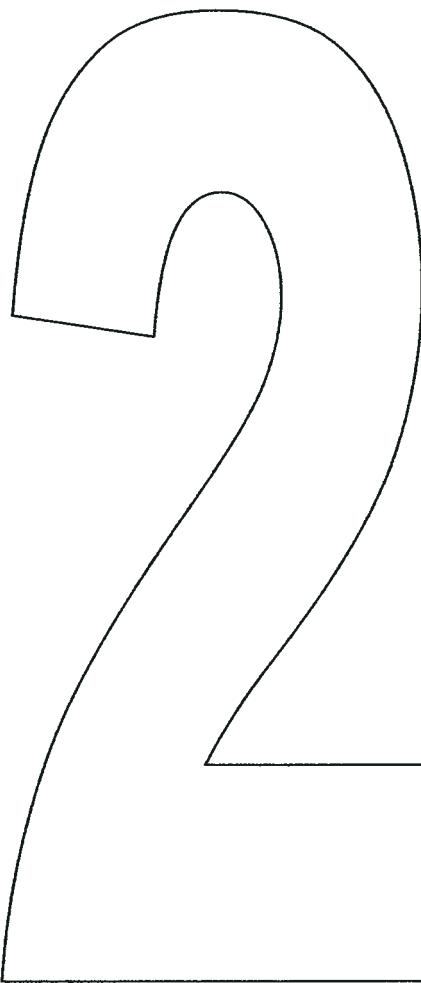
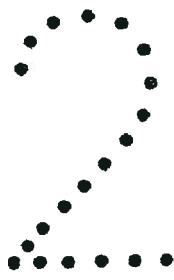
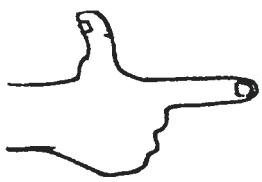
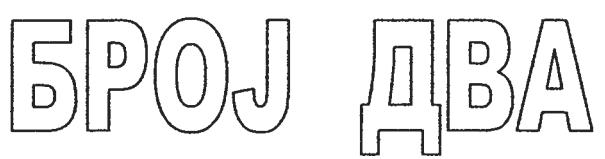


БРОЈ ЈЕДАН

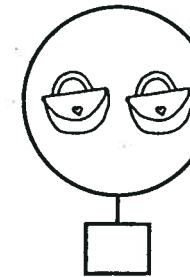
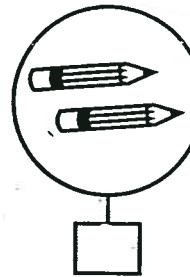
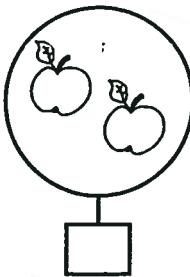
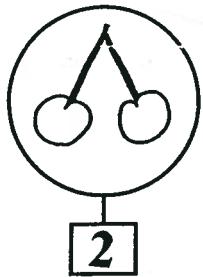


😊 У СВАКИ КВАДРАТИЋ УПИШИ БРОЈ 1.

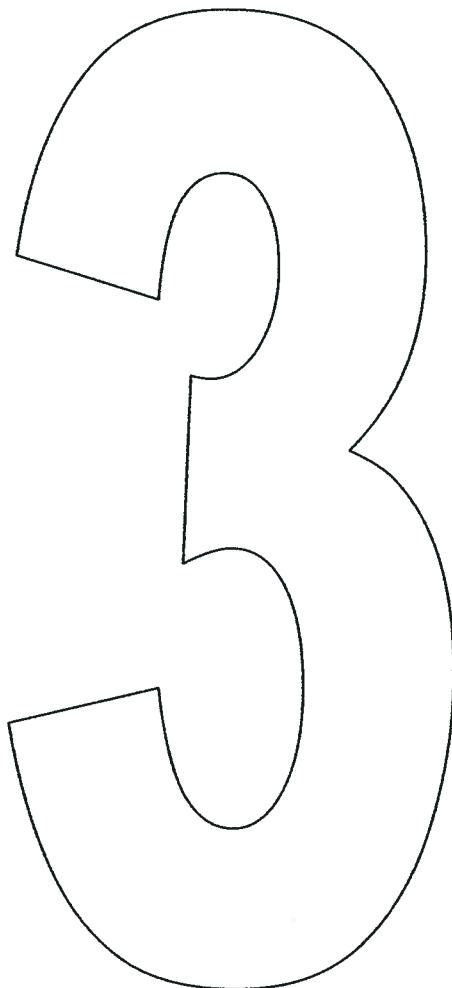
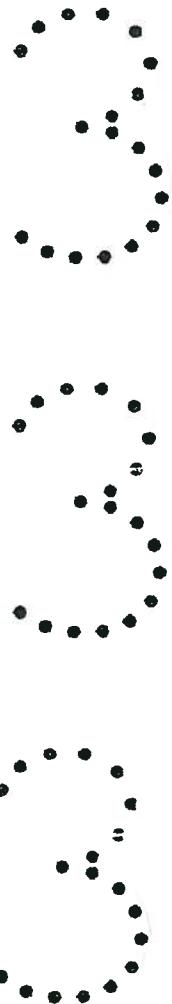
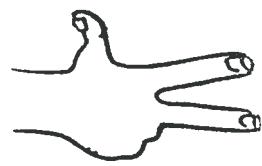




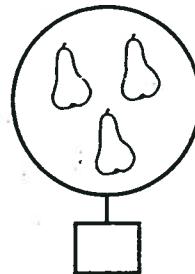
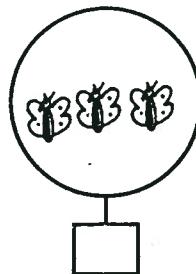
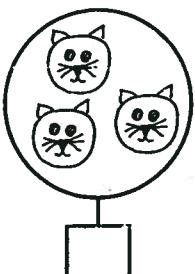
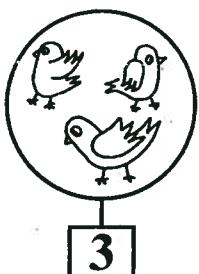
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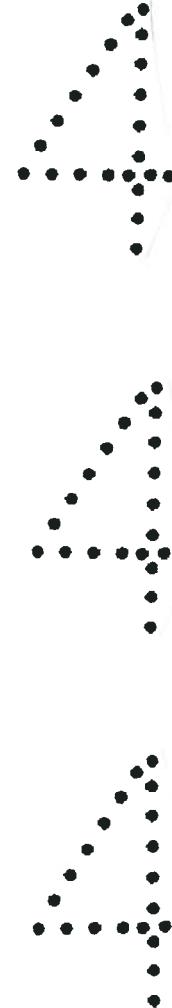
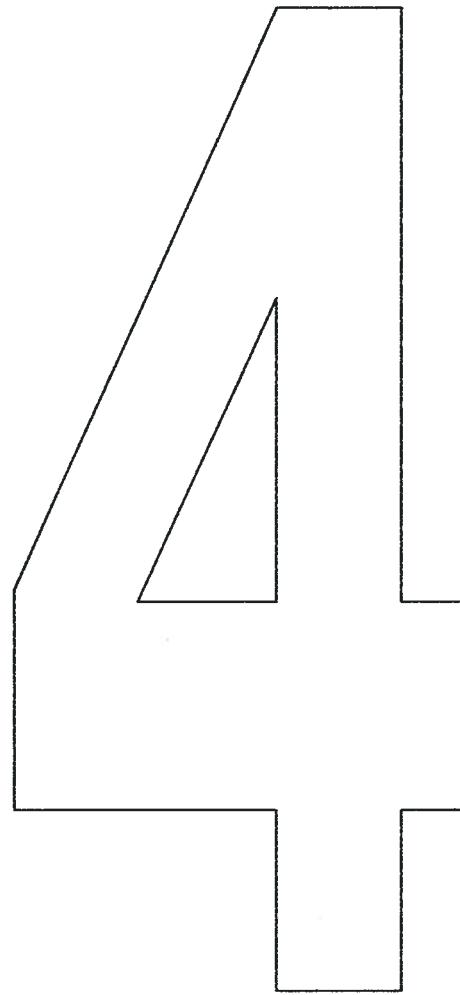
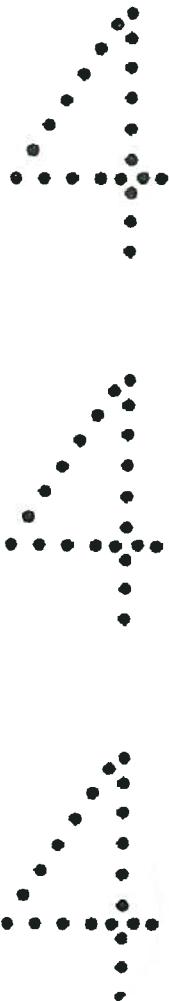
БРОЈ ТРИ



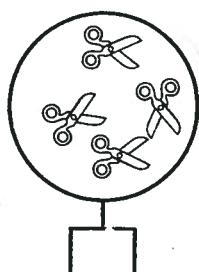
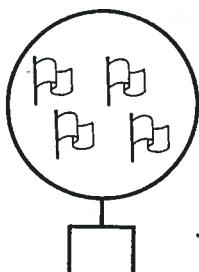
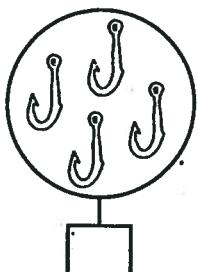
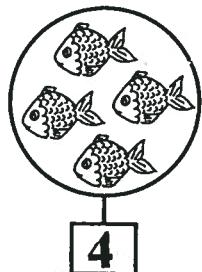
😊 у сваки квадратић упиши број 3.



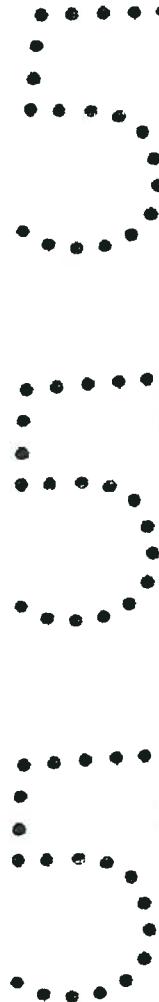
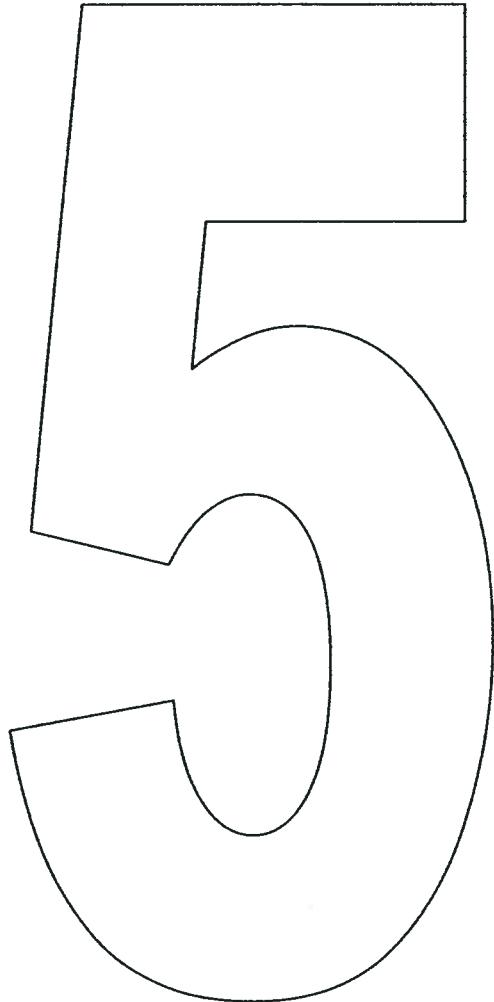
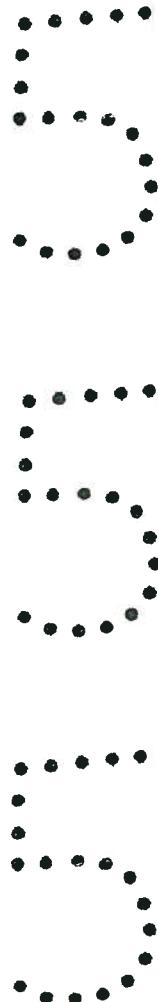
БРОЈ ЧЕТИРИ



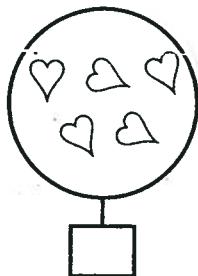
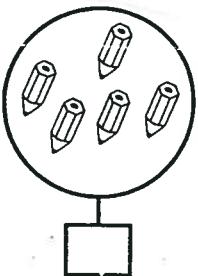
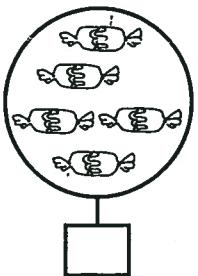
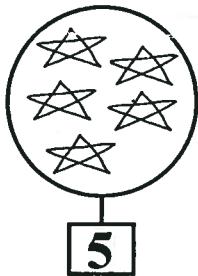
😊 У СВАКИ КВАДРАТИЋ УПИШИ БРОЈ 4.



БРОЈ ПЕТ



😊 У СВАКИ КВАДРАТИЋ УПИШИ БРОЈ 5.



5									
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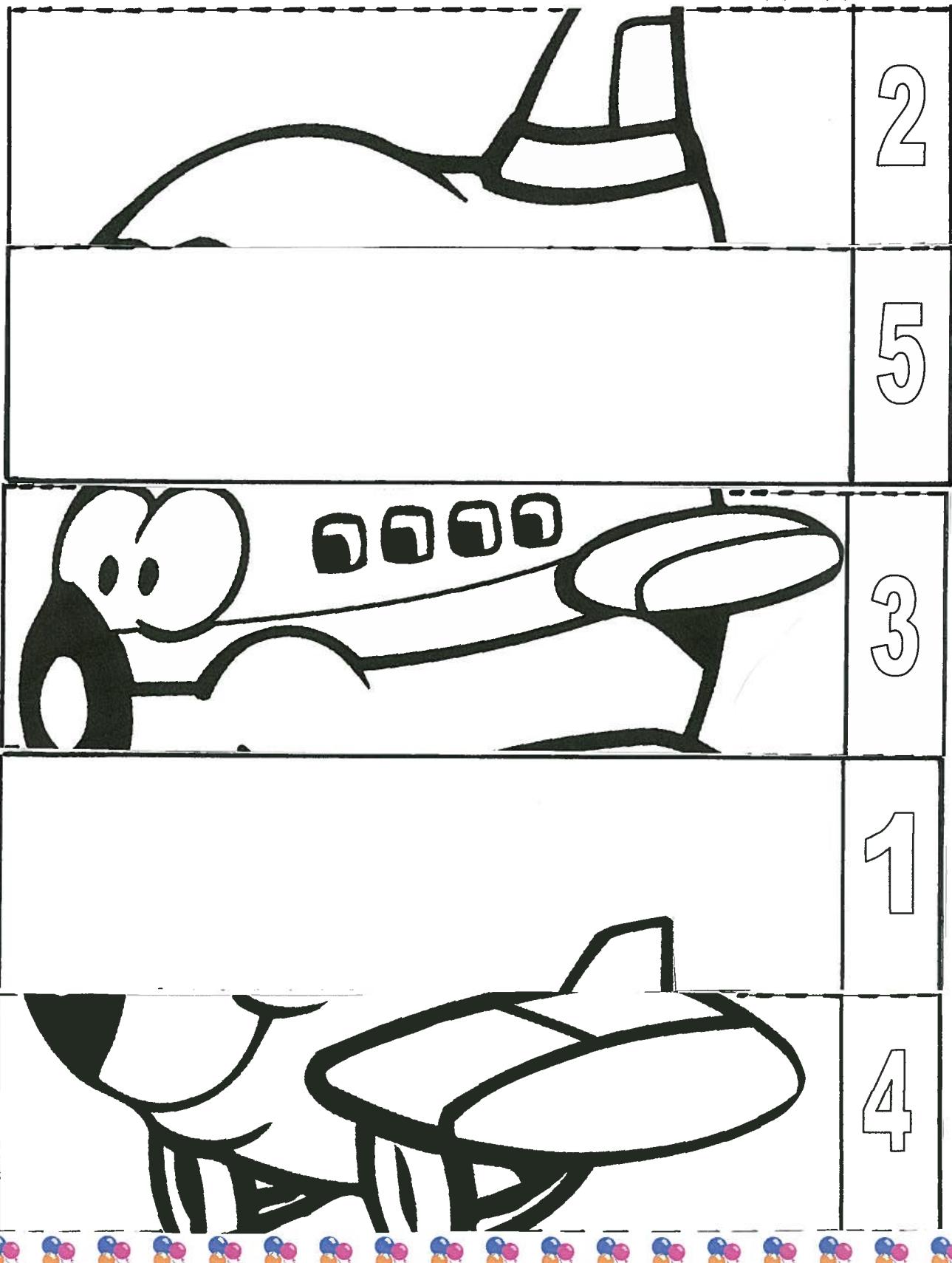
БРОЈЕВИ И БОЈЕ

1	РОЗЕ
2	ЖУТА
3	ПЛАВА
4	ЗЕЛЕНА
5	НАРАНЦАСТА



БРОЈИМ И БОЈИМ

☺ ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 5.

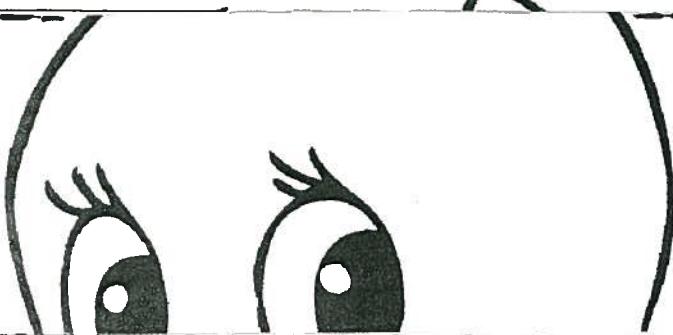


БРОЈИМ И БОЈИМ

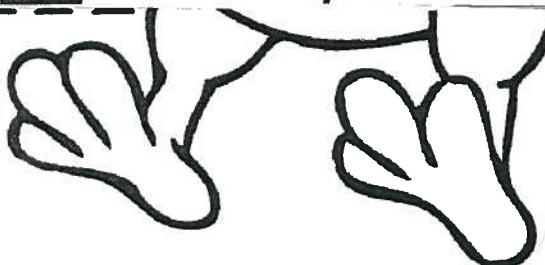
© исечи и сложи делове слике бројени од 1 до 5.



4



2



5



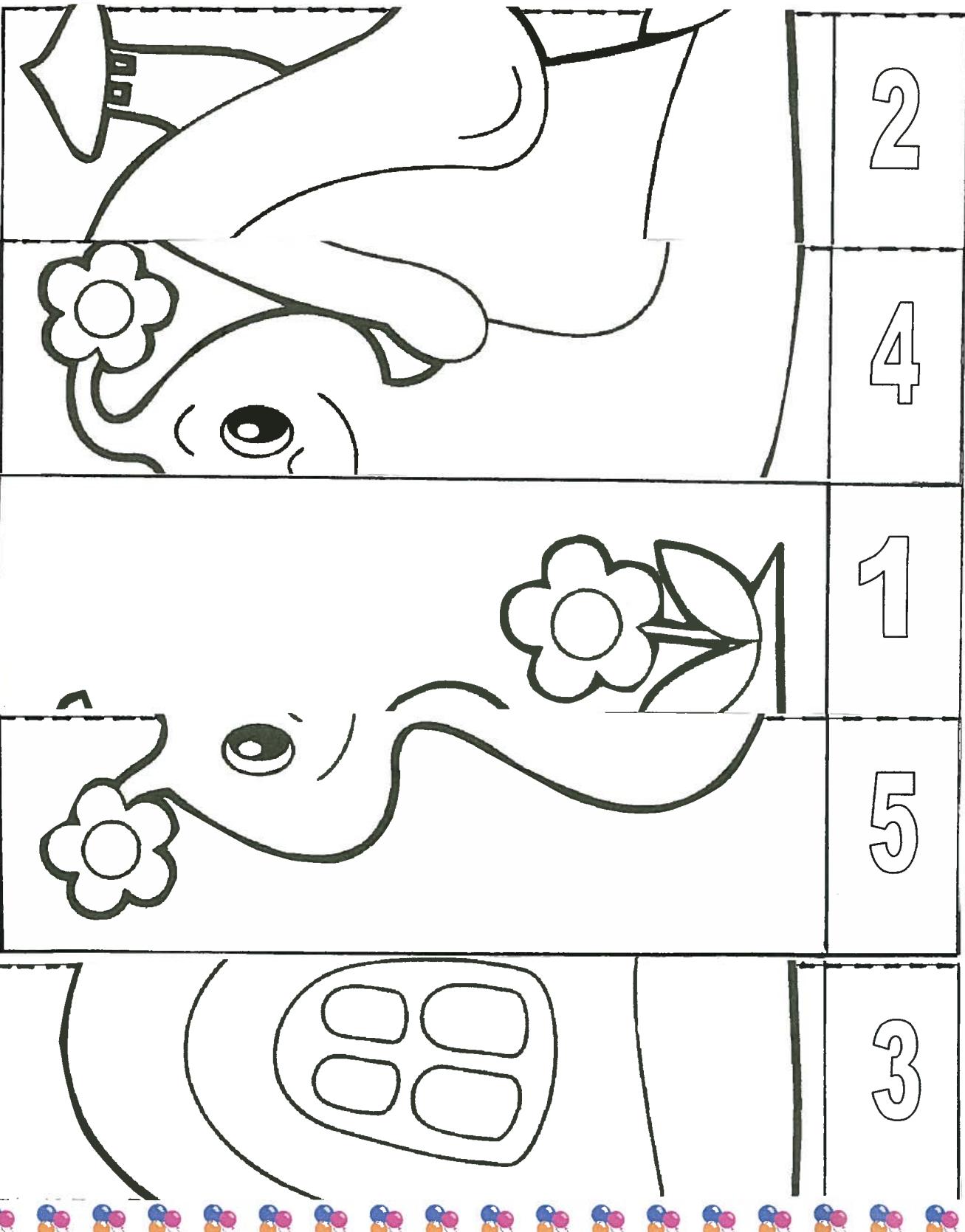
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1

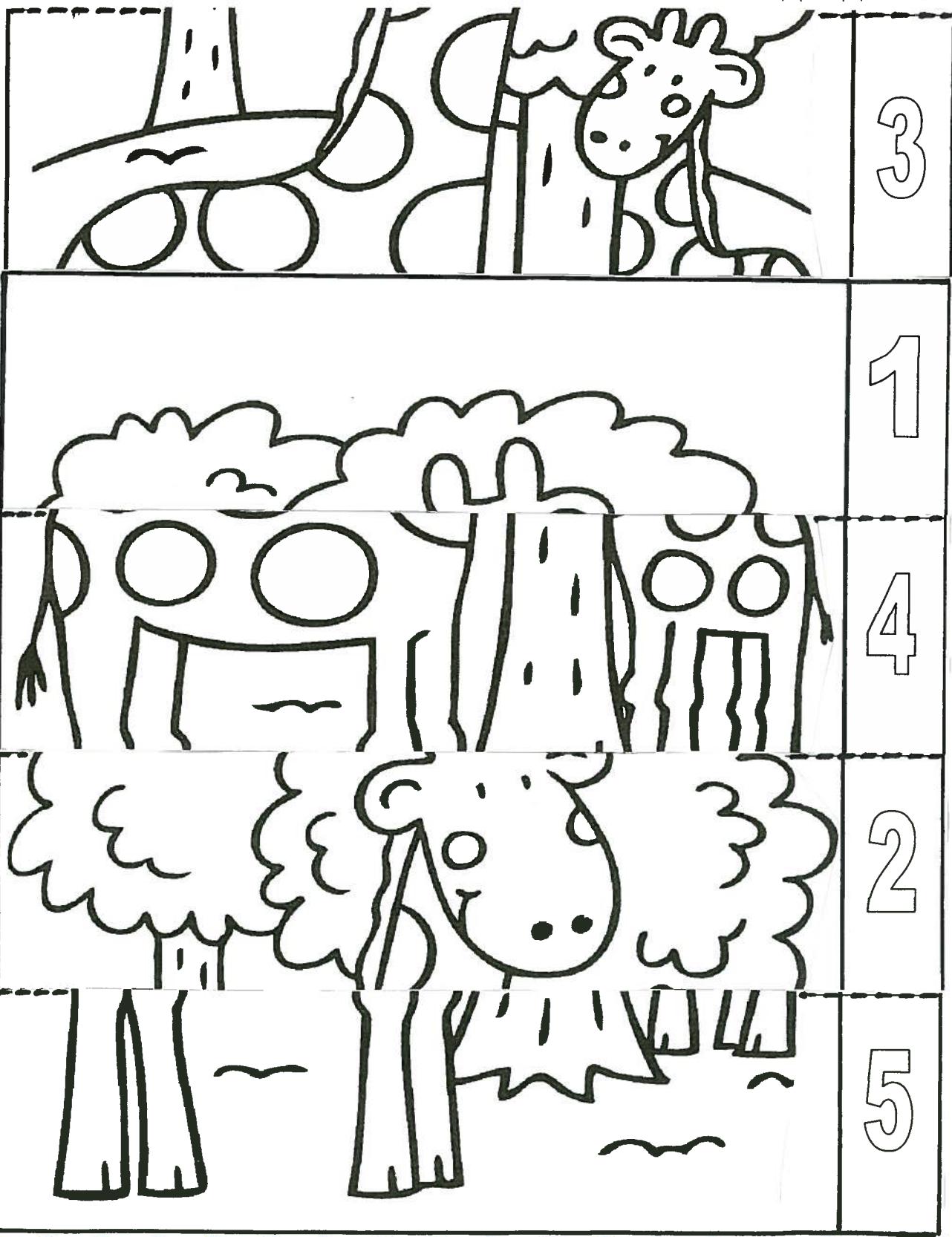
БРОЈИМ И БОЈИМ

☺ ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 5.



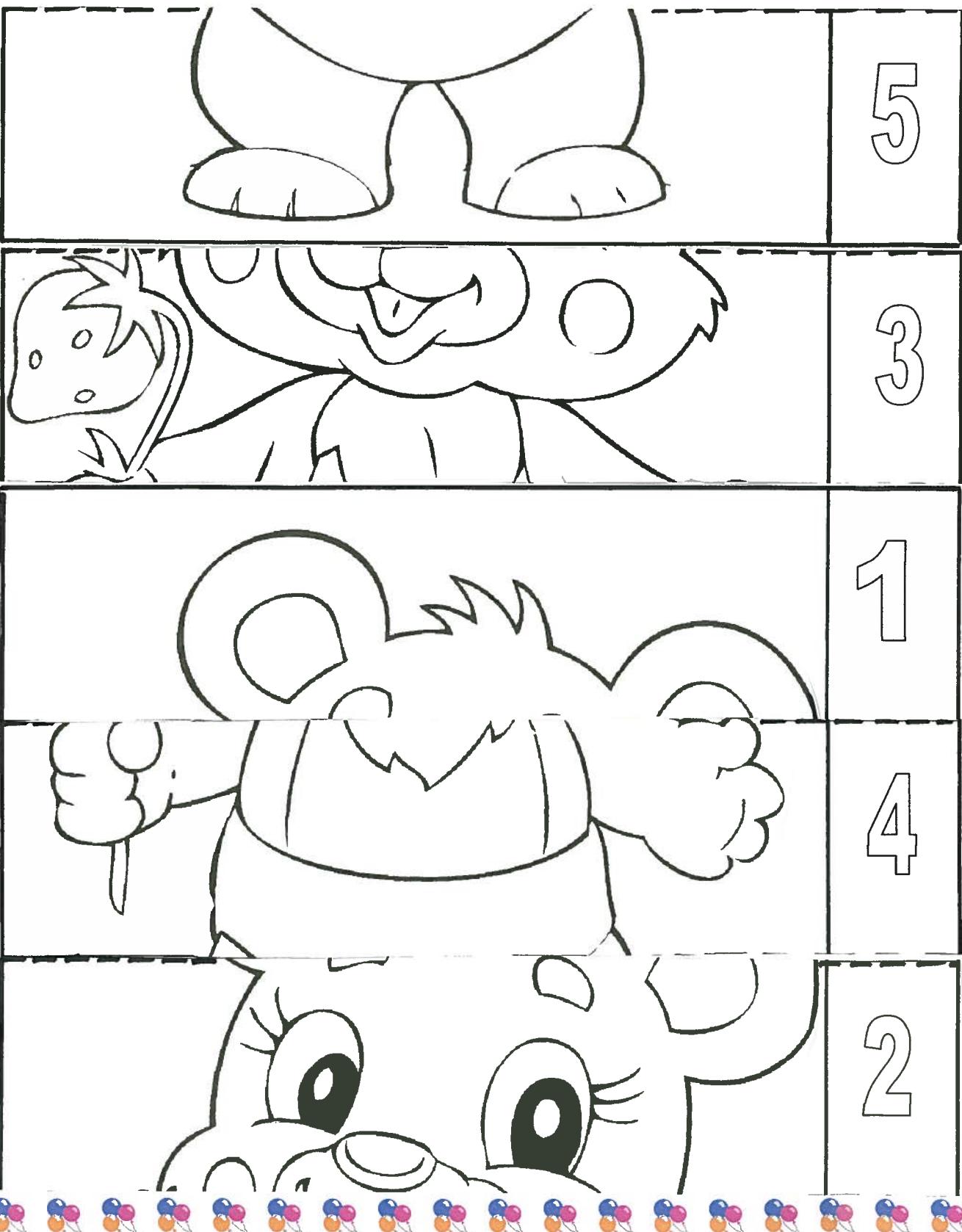
БРОЈИМ И БОЈИМ

© ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 5.

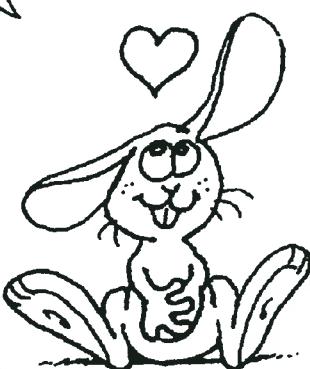
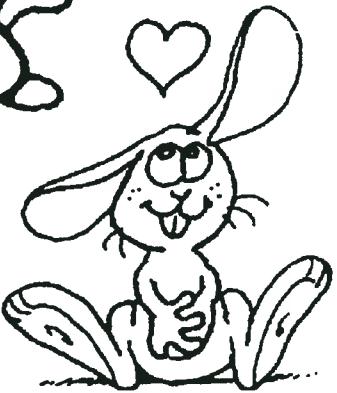
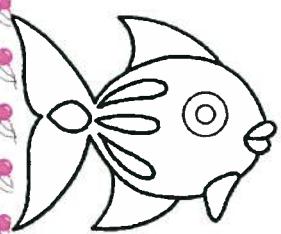
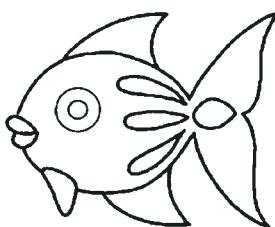
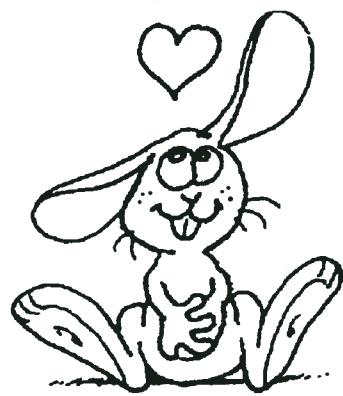
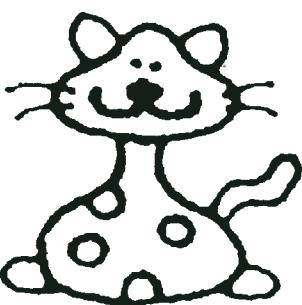
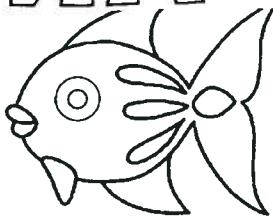
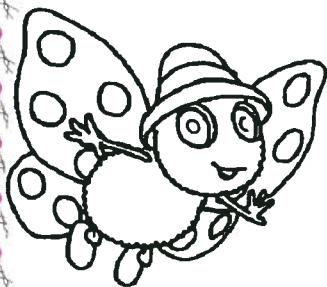


БРОЈИМ И БОЈИМ

☺ ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 5.



БРОЈИМ И БОЈИМ

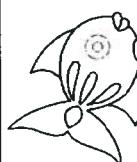


ОБАЈ ОНОЛИКО ПОЉА КОЛИКО ИМА БУБАМАРА, ЗЕКА, ЛЕПТИРА, МАЦА И РИБИЦА.



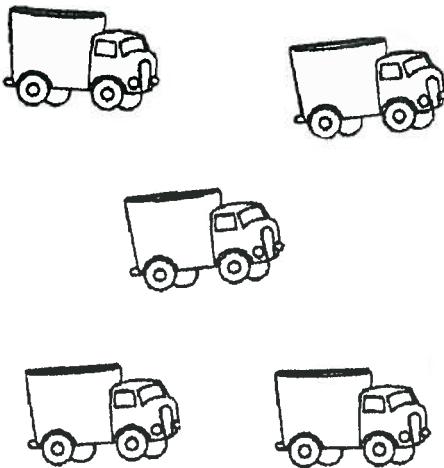
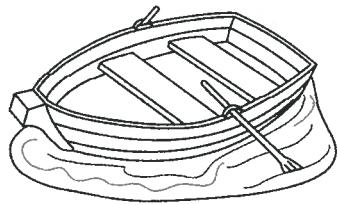




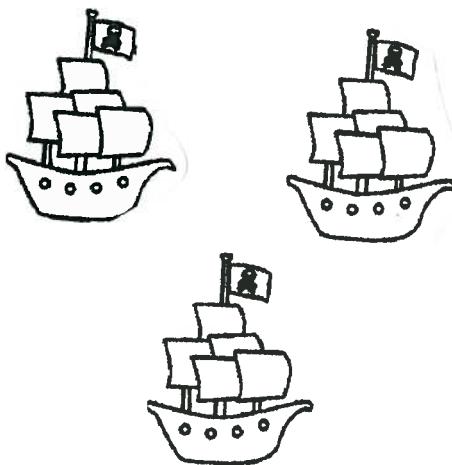
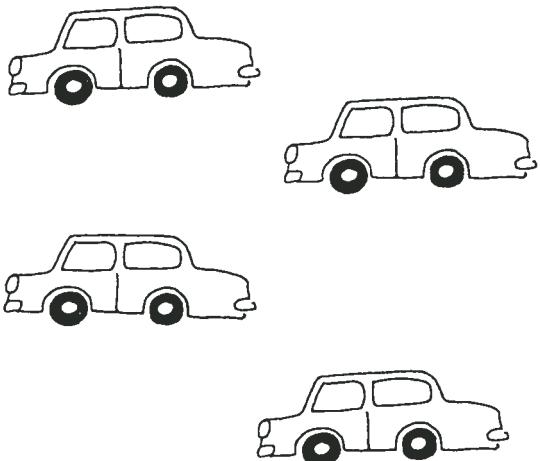


БРОЈИМ И БОЈИМ

😊 ИЗБРОЈ, ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ И ОБОЈ!



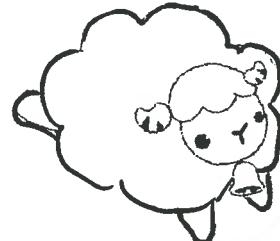
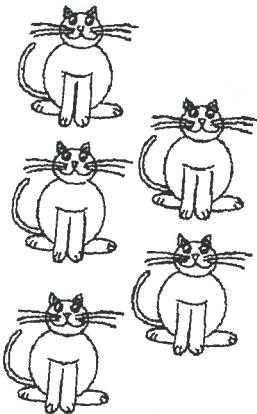
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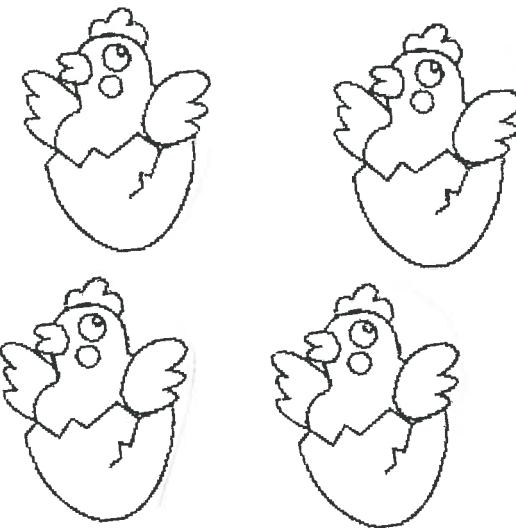
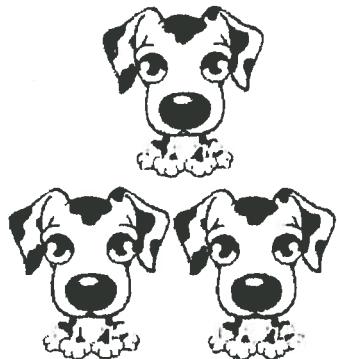
2	4	1	3	5	2
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БРОЈИМ И БОЈИМ

☺ ИЗБРОЈ, ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ И ОБОЈ!



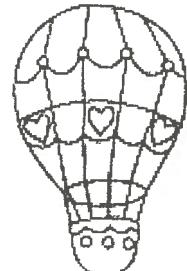
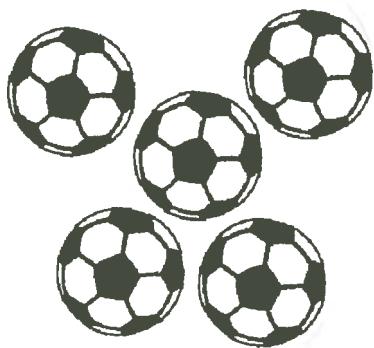
3	5	2	1	4	2
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5	1	3	4	1	5
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БРОЈИМ И БОЈИМ

😊 ИЗБРОЈ, ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ И ОБОЈ!



4

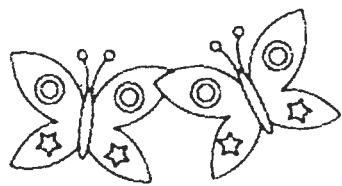
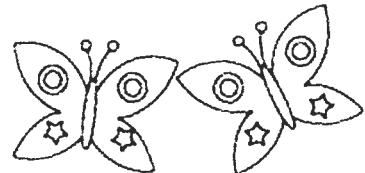
5

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5



5

1

4

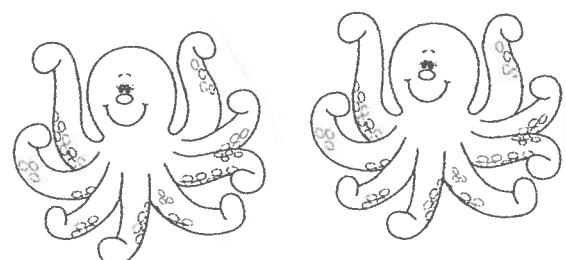
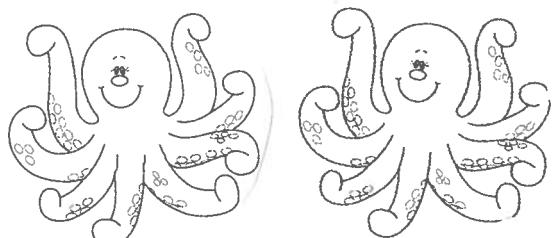
3

5

2

БРОЈИМ И БОЈИМ

☺ ИЗБРОЈ, ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ И ОБОЈ!



1

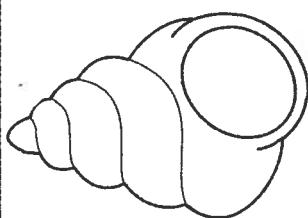
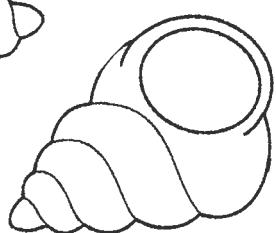
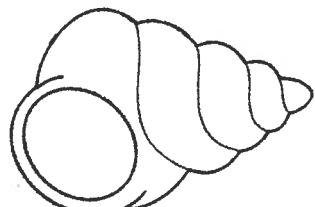
4

3

5

2

4



3

1

2

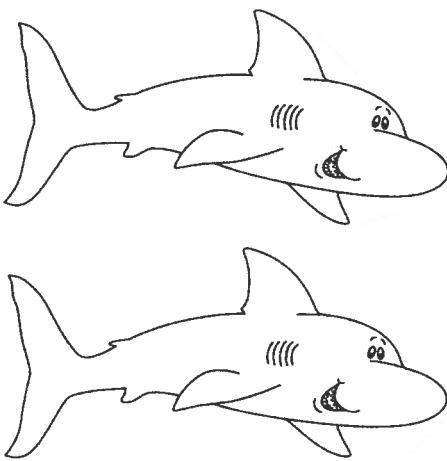
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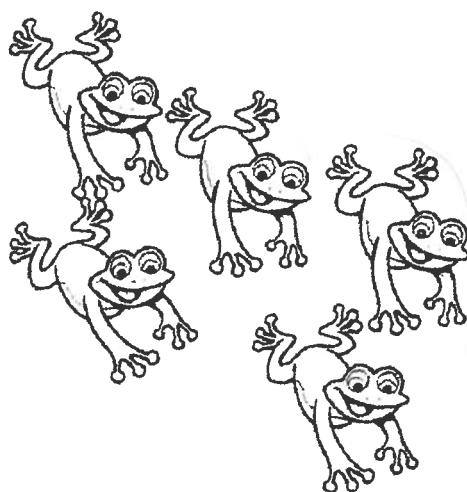
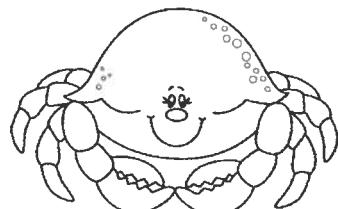
5

БРОЈИМ И БОЈИМ

☺ ИЗБРОЈ, ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ И ОБОЈ!



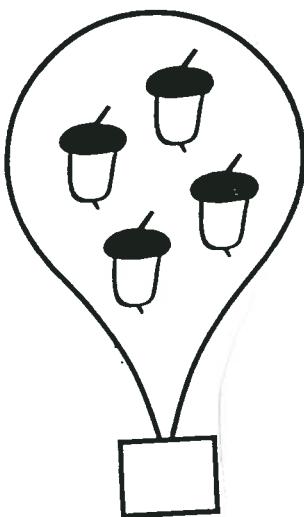
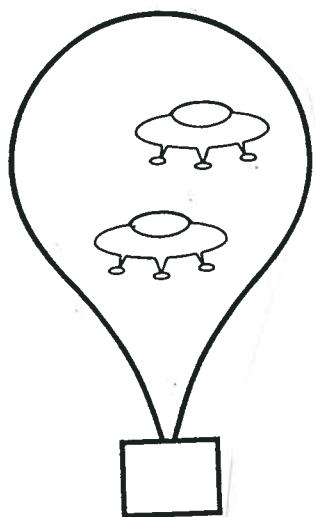
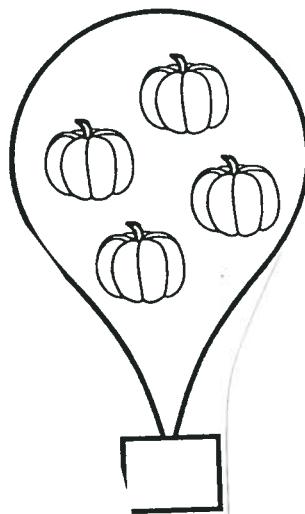
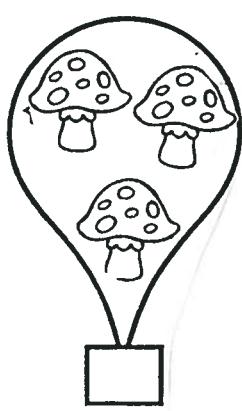
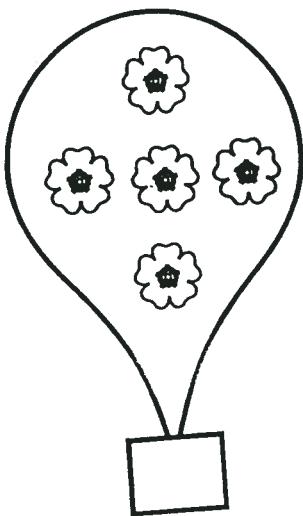
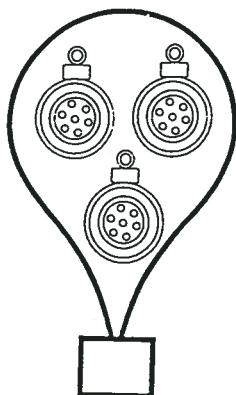
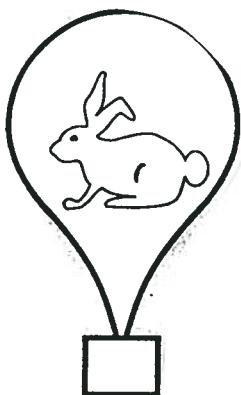
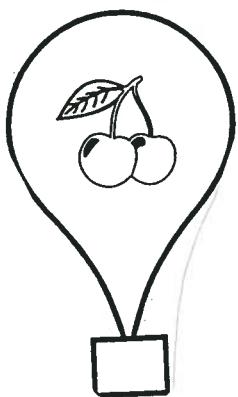
1	5	3	2	4	1
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2	1	4	5	1	3
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БРОЈИМ И БОЈИМ

☺ У ПРАЗНА ПОЉА УПИШИ КОЛИКО ЧЕГА ИМА.



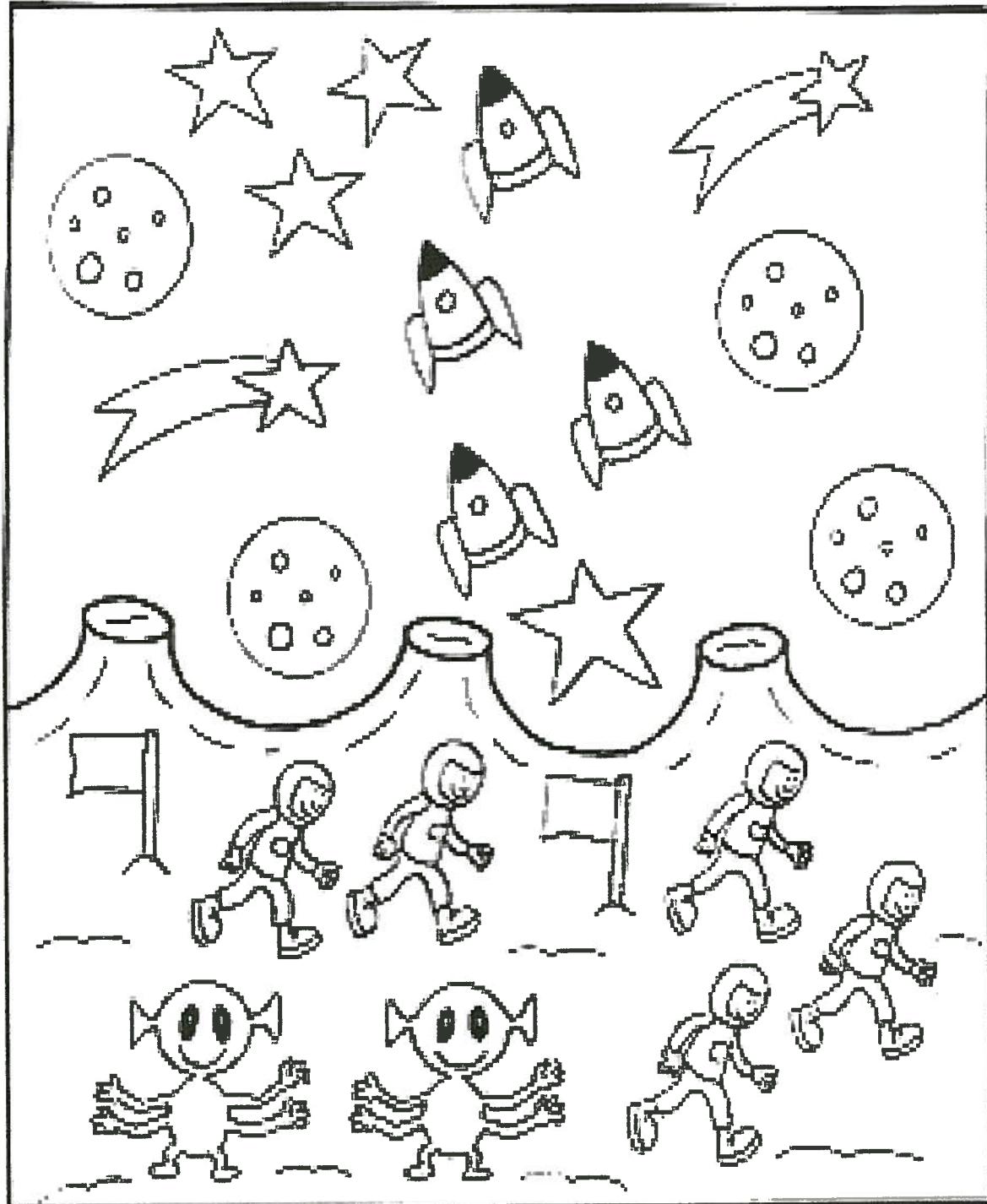
БРОЈИМ И БОЈИМ



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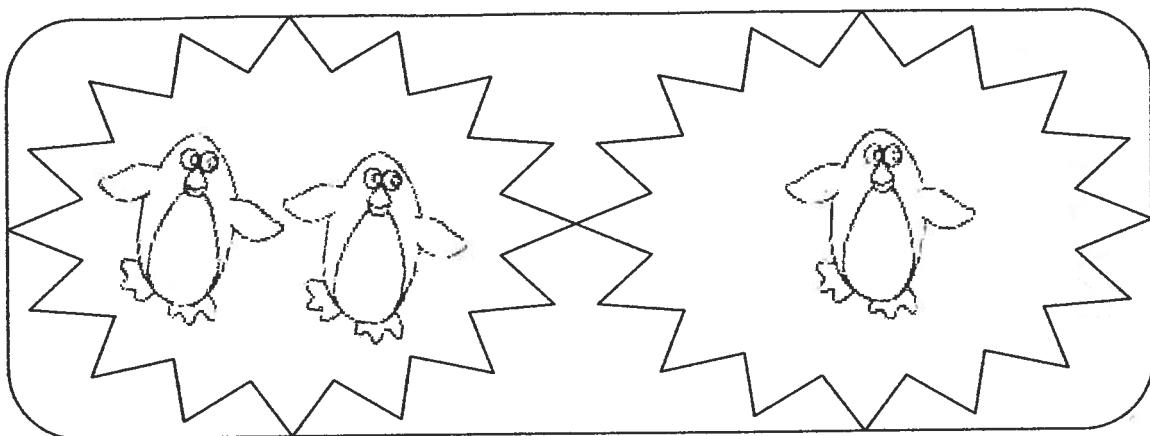
БРОЈИМ И БОЈИМ



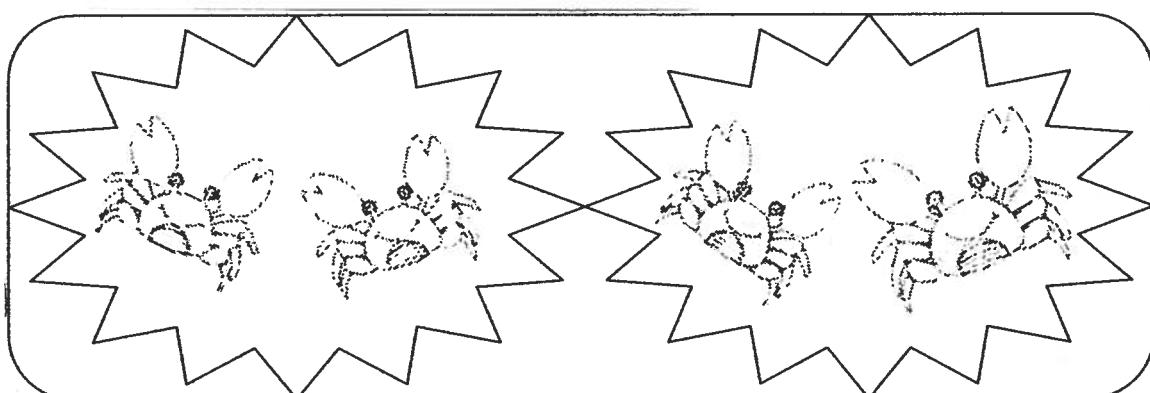
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САБИРАМ И БОЈИМ

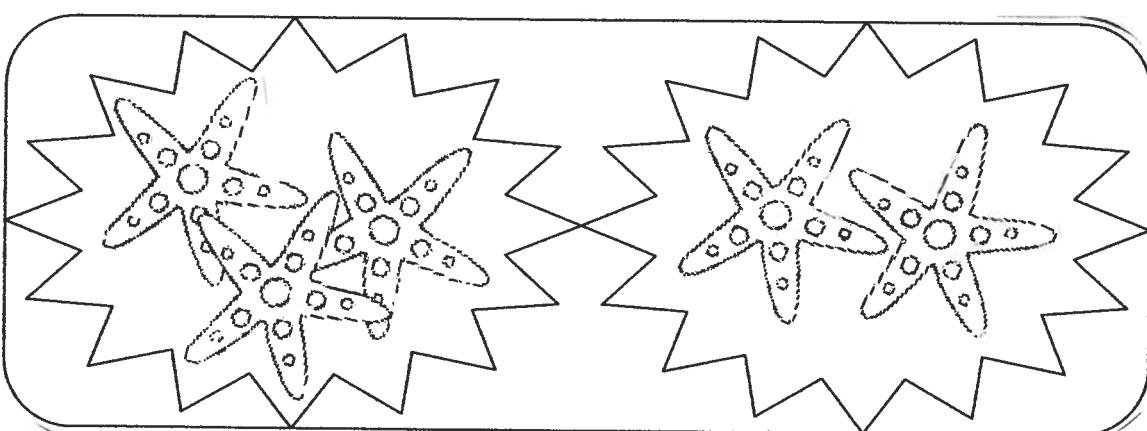
☺ ПРЕМА СЛИКАМА УПИШИ БРОЛЕВЕ И ИЗРАЧУНАЈ.



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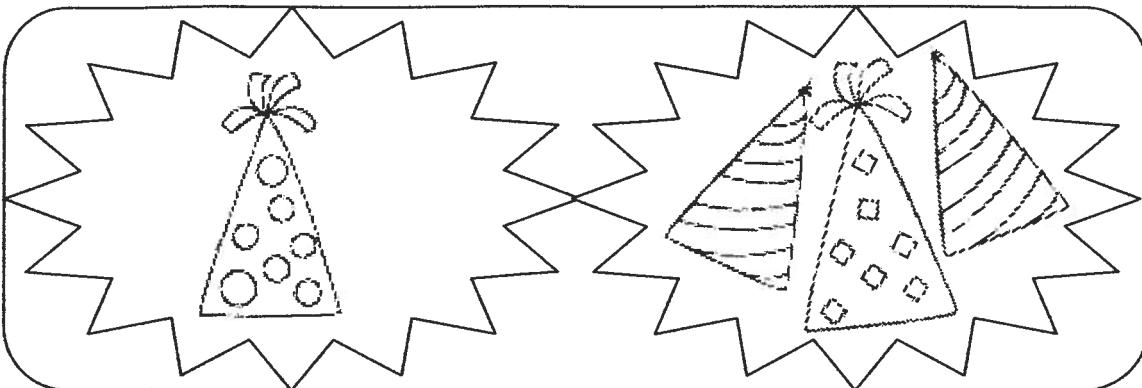
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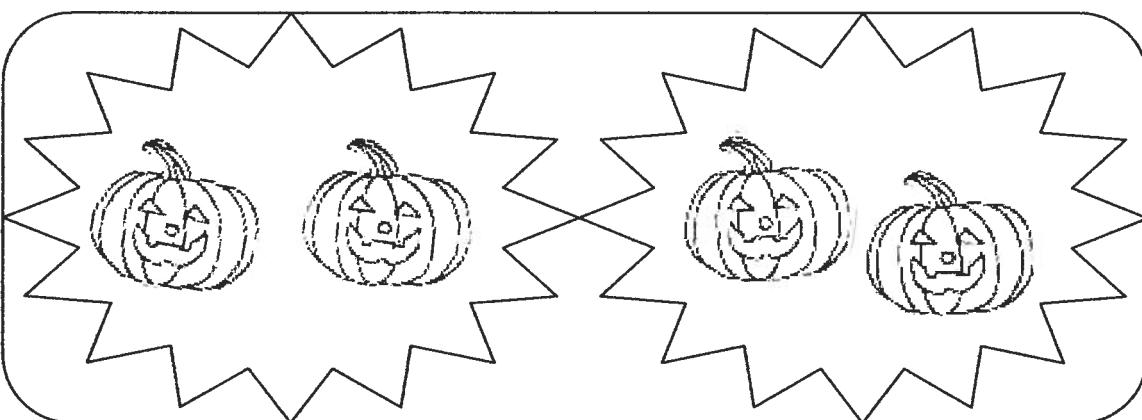
	+		=	
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САБИРАМ И БОЈИМ

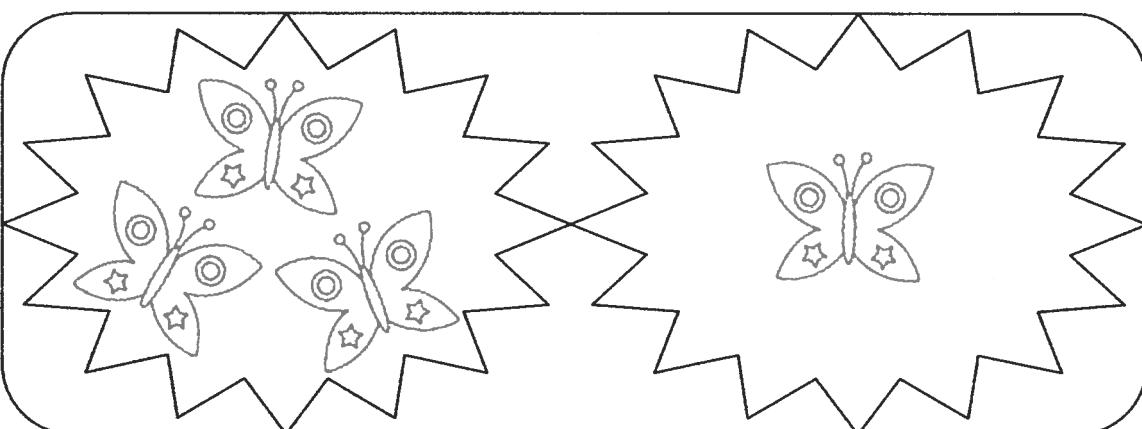
😊 ПРЕМА СЛИКАМА УПИШИ БРОЈЕВЕ И ИЗРАЧУНАЈ.



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



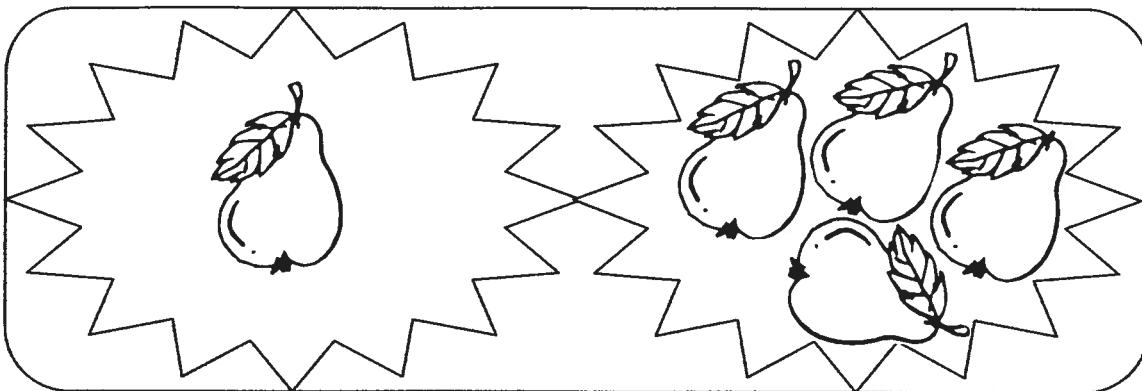
$$\boxed{} + \boxed{} = \boxed{}$$



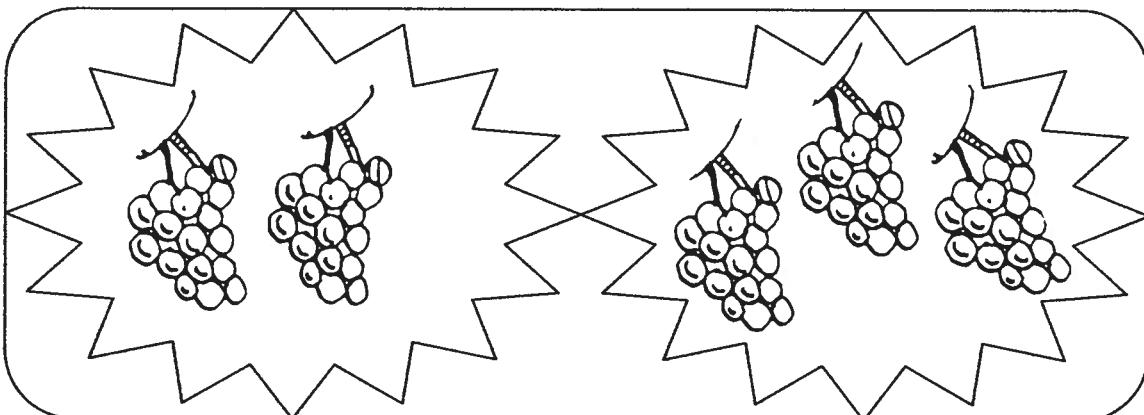
$$\boxed{} + \boxed{} = \boxed{}$$

САБИРАМ И БОЈИМ

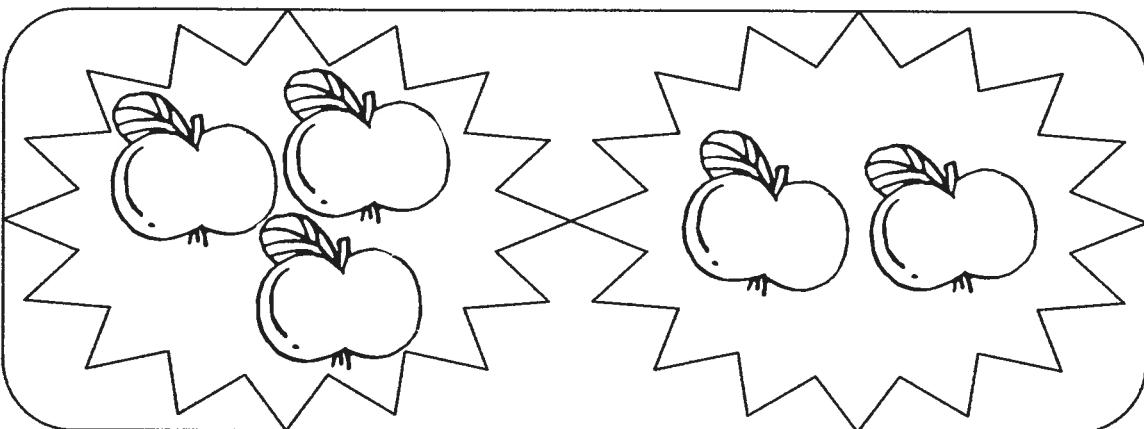
☺ ПРЕМА СЛИКАМА УПИШИ БРОЛЕВЕ И ИЗРАЧУНАЈ.



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



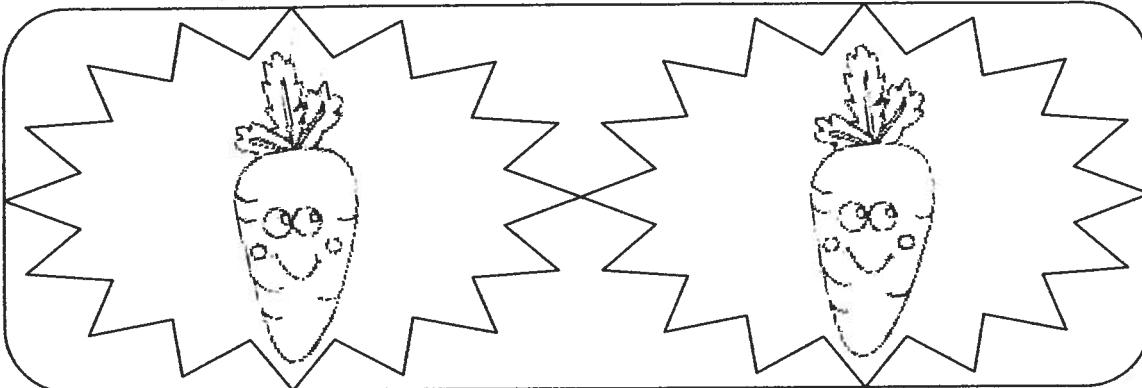
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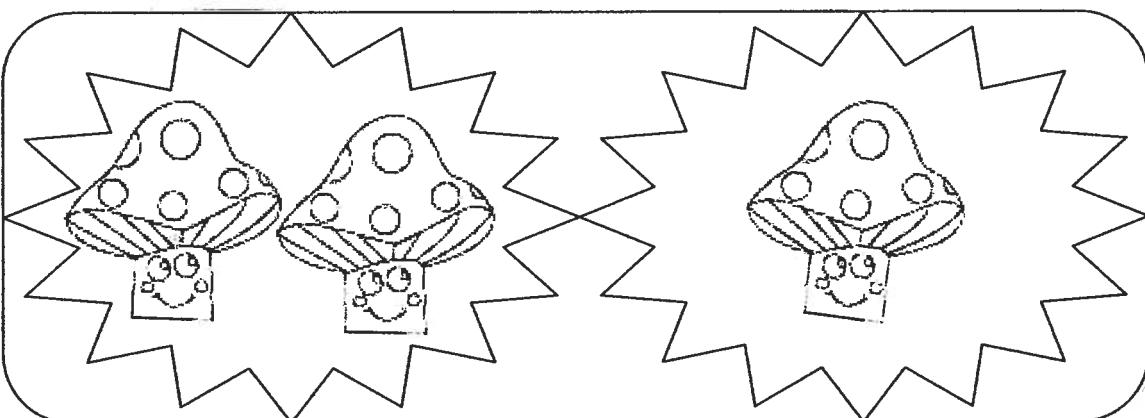
$$\boxed{} + \boxed{} = \boxed{}$$

САБИРАМ И БОЈИМ

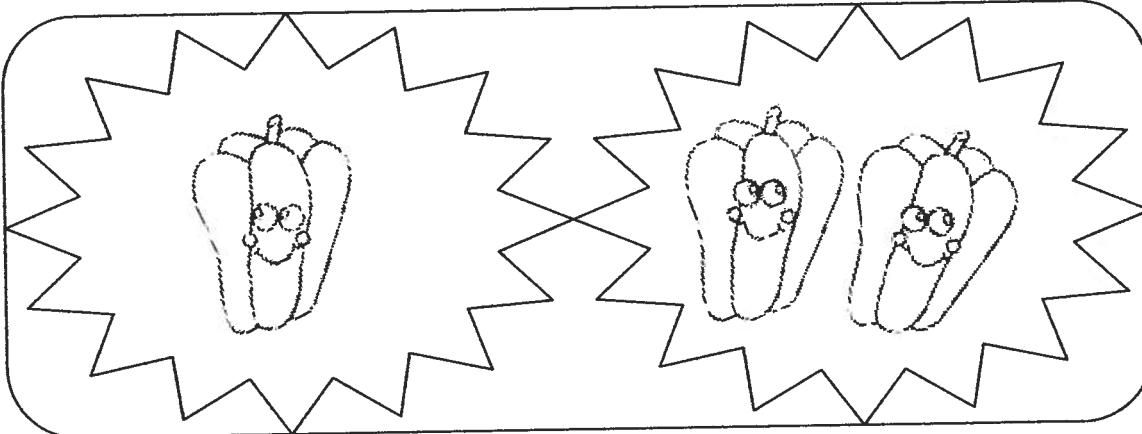
☺ ПРЕМА СЛИКАМА УПИШИ БРОЛЕВЕ И ИЗРАЧУНАЈ.



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



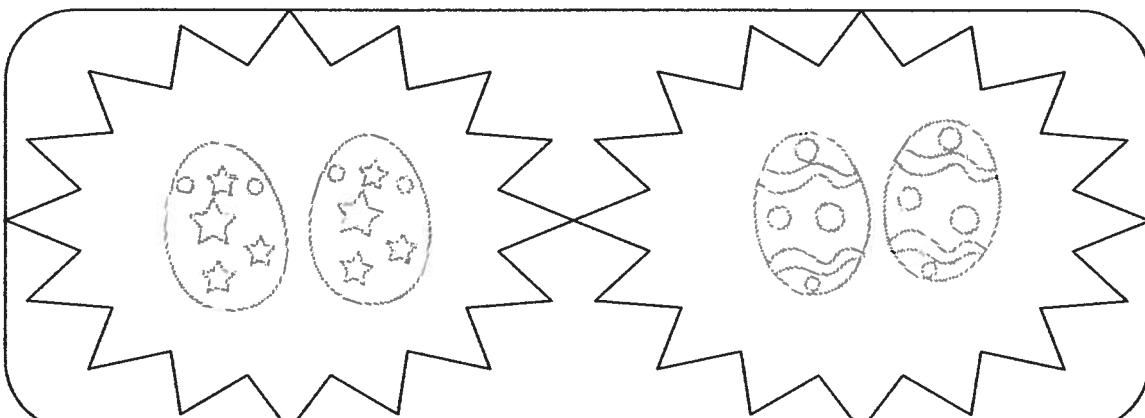
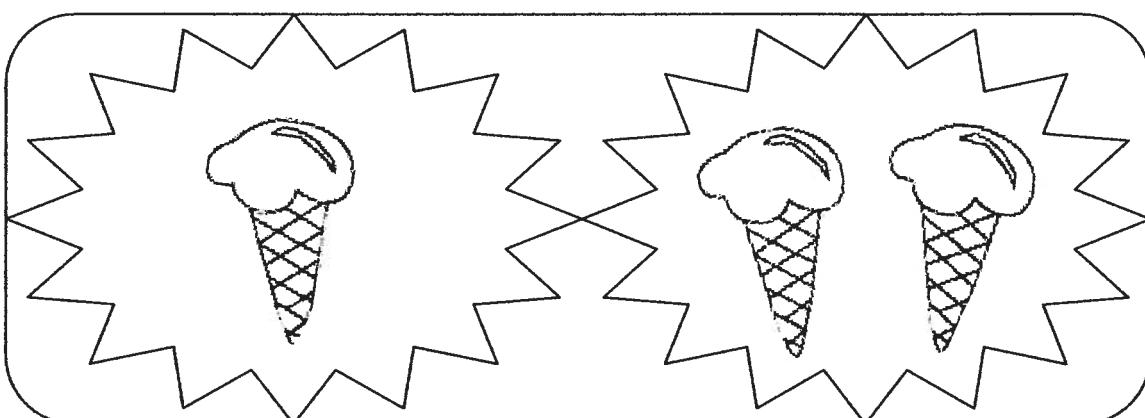
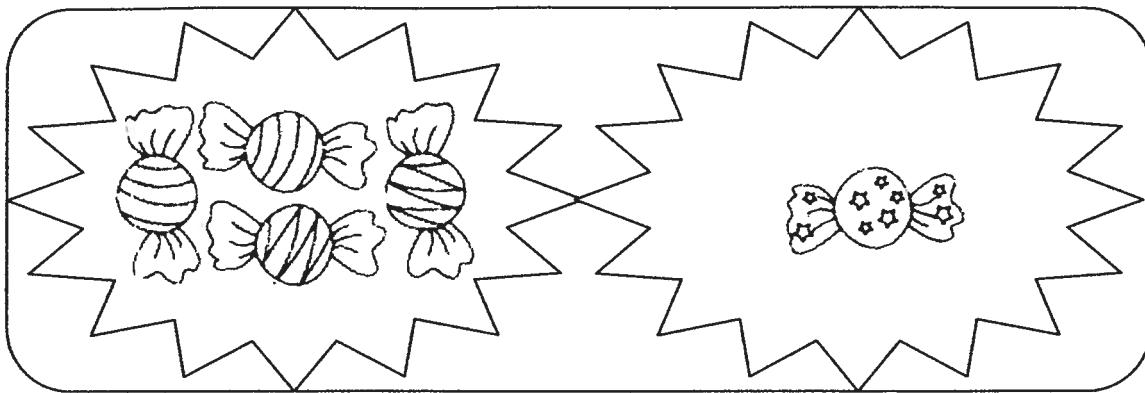
$$\boxed{} + \boxed{} = \boxed{}$$



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

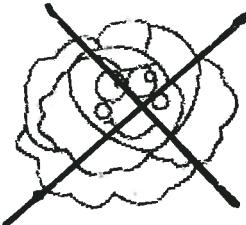
САБИРАМ И БОЈИМ

😊 ПРЕМА СЛИКАМА УПИШИ БРОЈЕВЕ И ИЗРАЧУНАЈ.

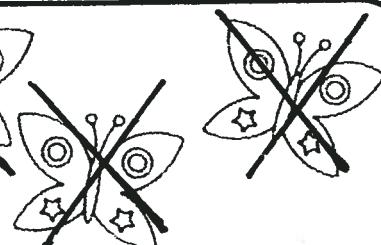


ОДУЗИМАМ И БОЈИМ

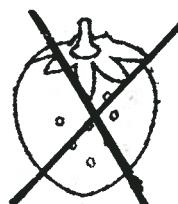
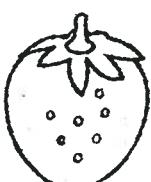
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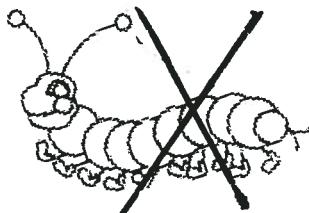
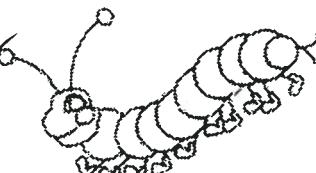
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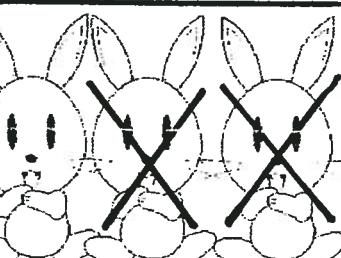
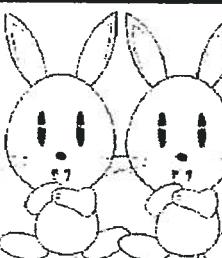
$$\boxed{} - \boxed{} = \boxed{}$$



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



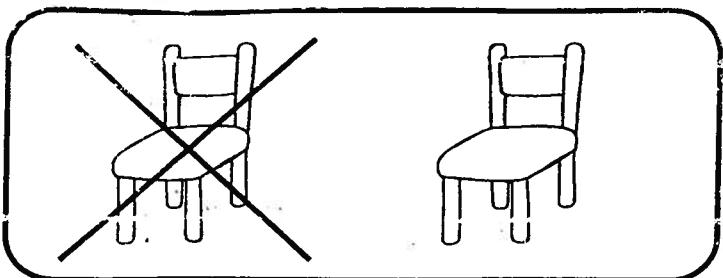
$$\boxed{} - \boxed{} = \boxed{}$$



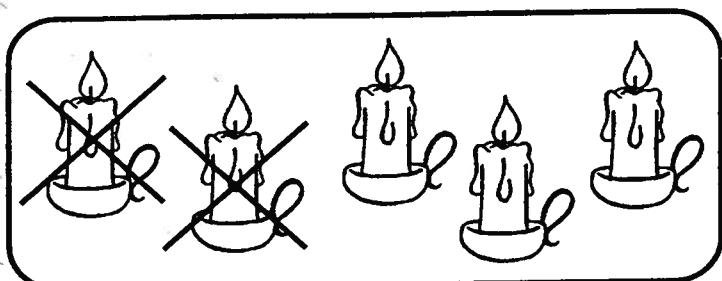
$$\boxed{} - \boxed{} = \boxed{}$$

ОДУЗИМАМ И БОЈИМ

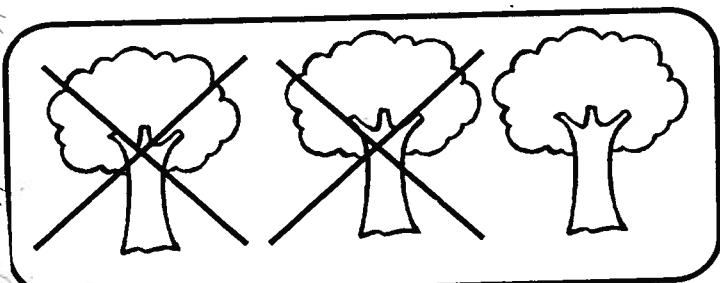
😊 ПРЕМА СЛИКАМА УПИШИ БРОЈЕВЕ И ИЗРАЧУНАЈ.



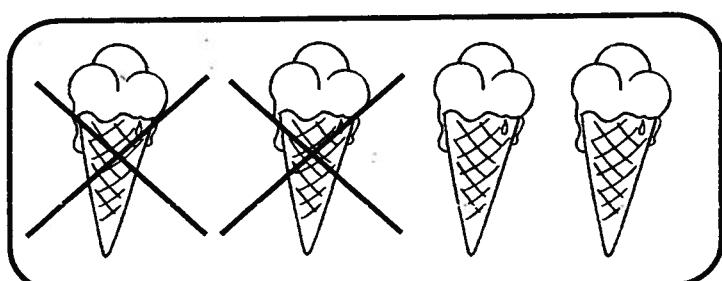
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



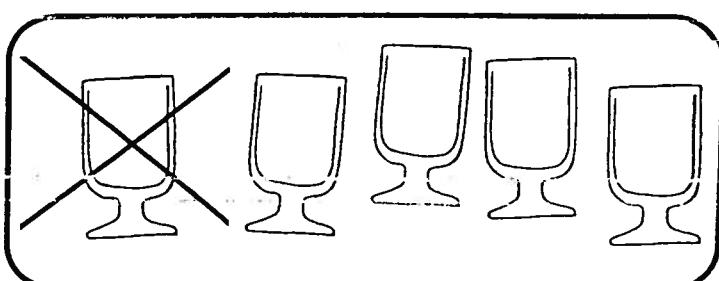
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$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



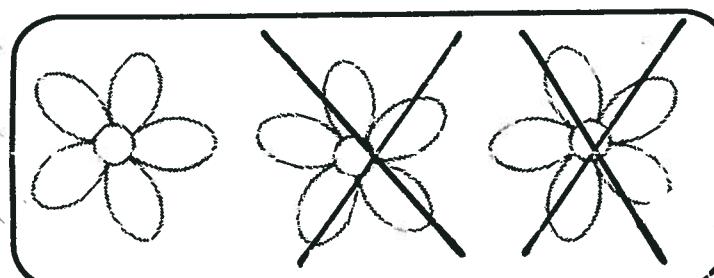
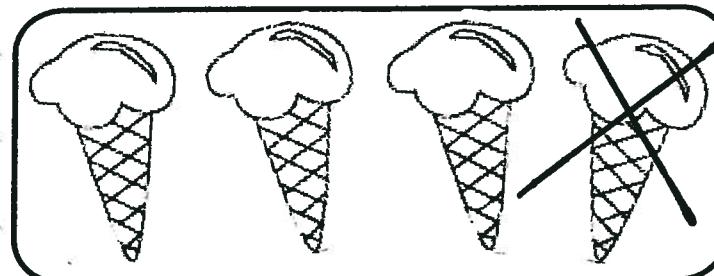
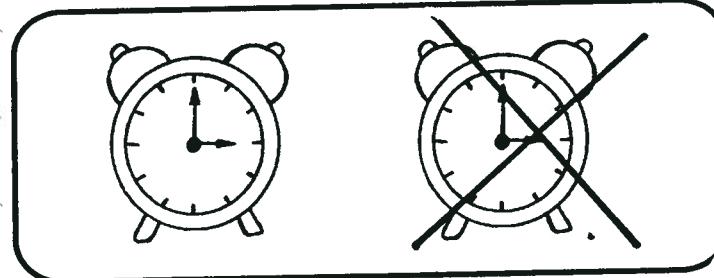
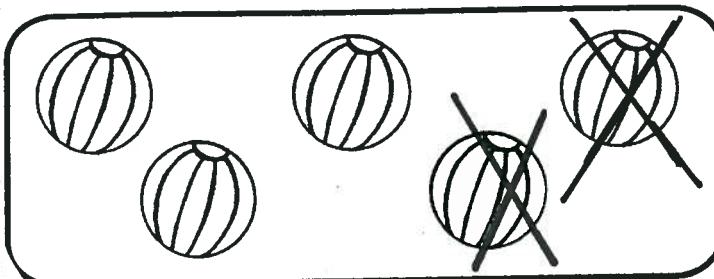
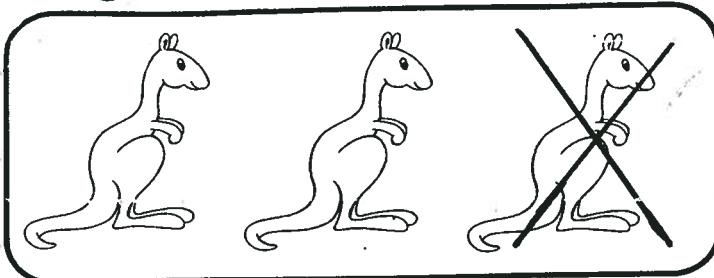
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



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

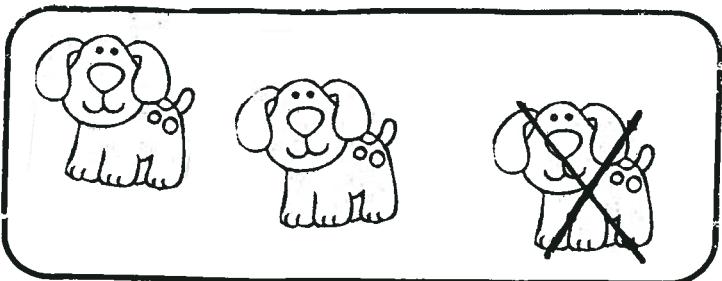
ОДУЗИМАМ И БОЈИМ

ПРЕМА СЛИКАМА УПИШИ БРОЈЕВЕ И ИЗРАЧУНАЈ.

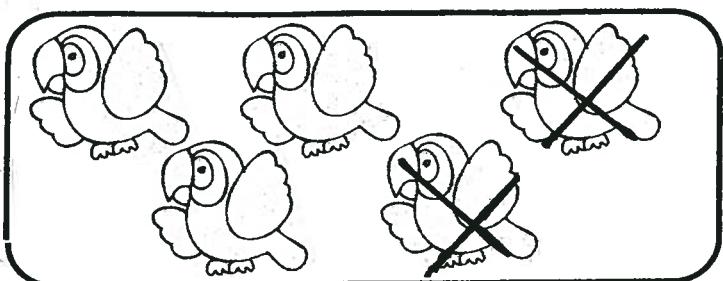


ОДУЗИМАМ И БОЈИМ

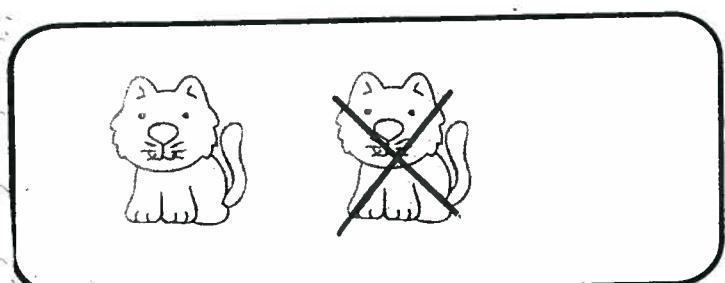
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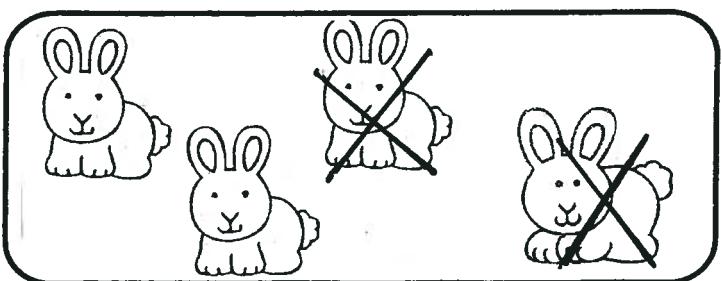
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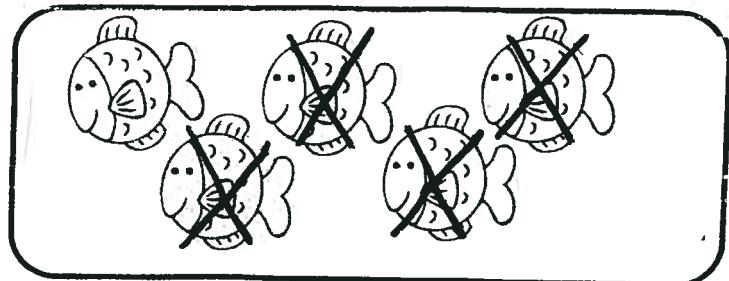
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$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



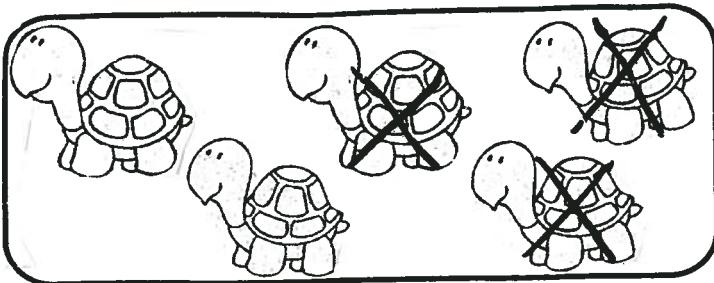
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



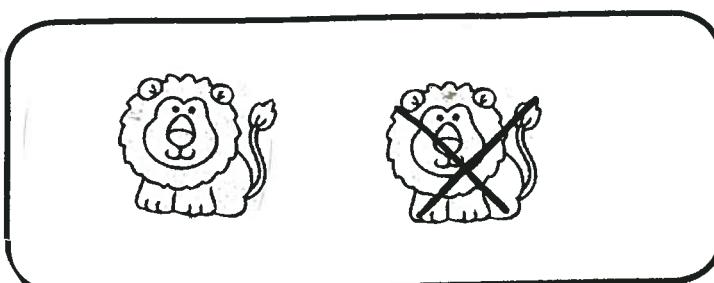
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ОДУЗИМАМ И БОЈИМ

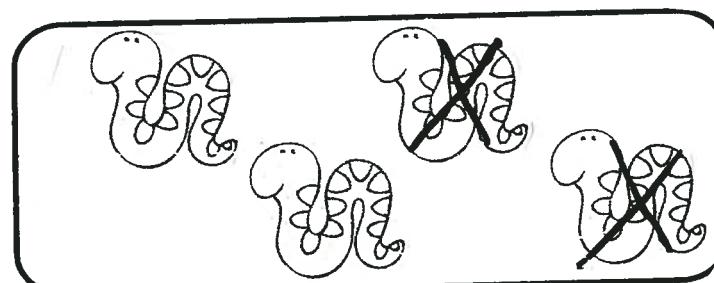
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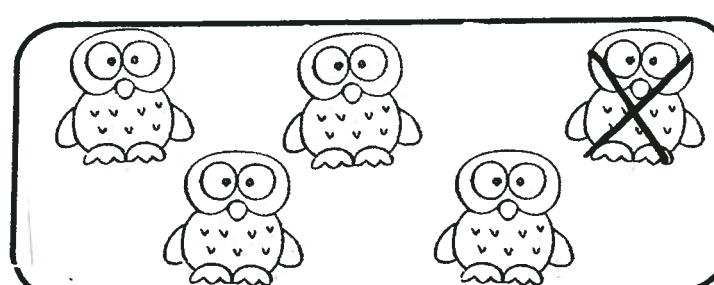
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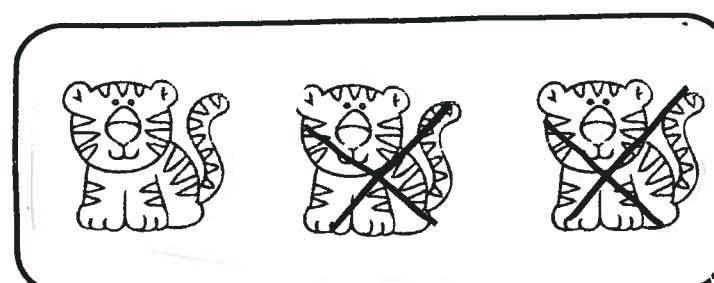
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$$\boxed{} - \boxed{} = \boxed{}$$



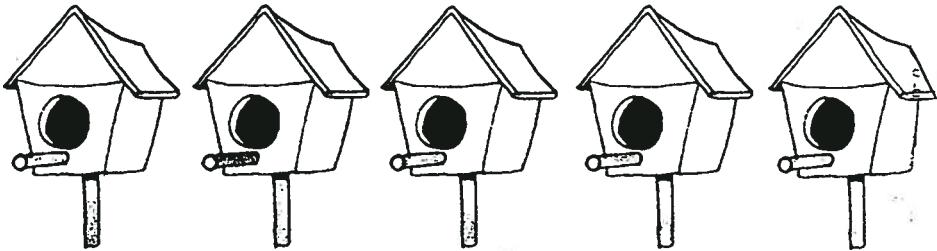
$$\boxed{} - \boxed{} = \boxed{}$$



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

ВЕЖБАМ

УПИШИ БРОЈЕВЕ ОД 1 ДО 5.



ПРЕМА СЛИКАМА НАПИШИ БРОЈЕВЕ И ИЗРАЧУНАЈ.

$$\triangle \triangle \triangle \circ \circ \quad _+ \quad = \quad$$

$$\triangle \triangle \circ \quad _+ \quad = \quad$$

$$\triangle \circ \circ \circ \quad _+ \quad = \quad$$

$$\triangle \triangle \circ \circ \quad _+ \quad = \quad$$

$$\square \square \square \quad \square \quad _- \quad = \quad$$

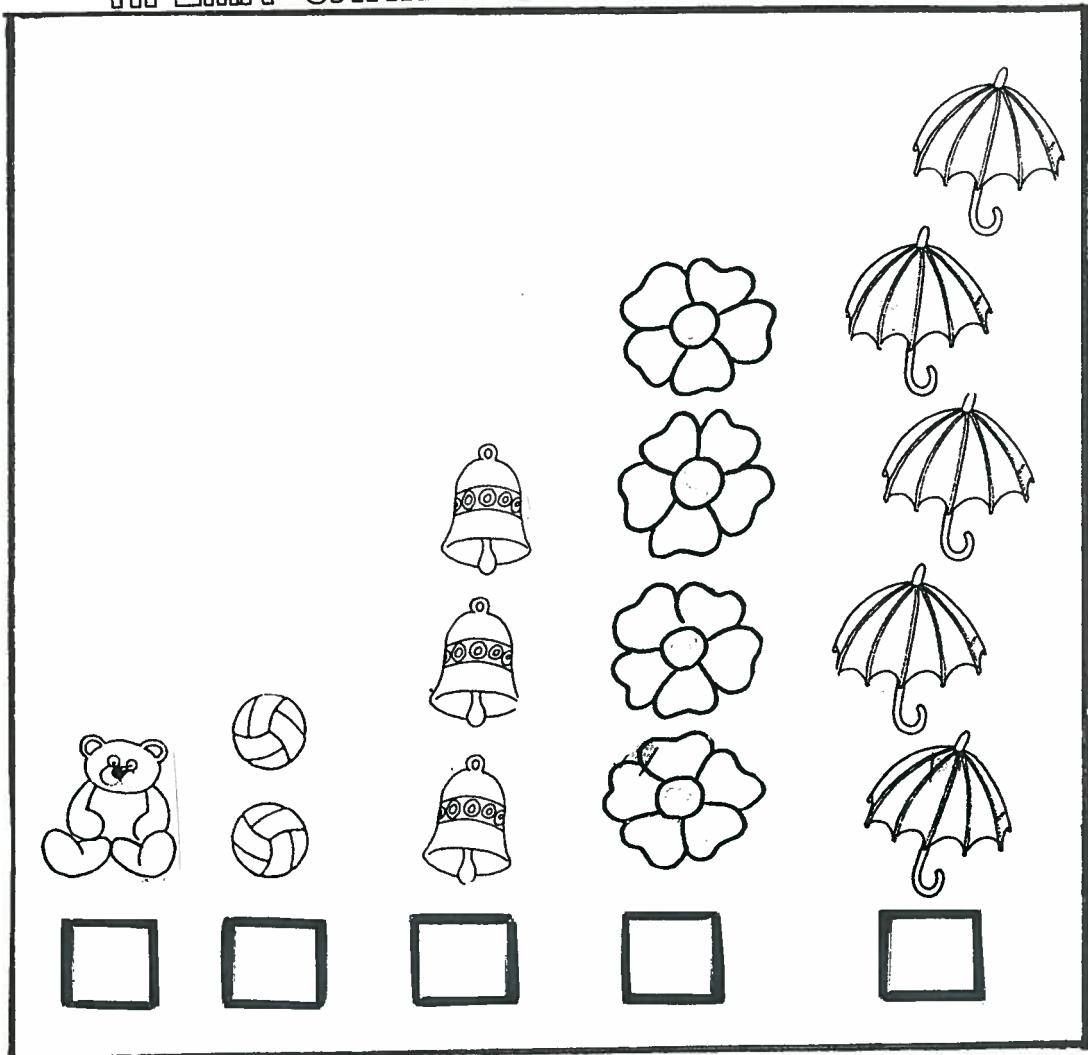
$$\square \quad \square \quad \square \quad _- \quad = \quad$$

$$\square \quad \square \quad \square \quad \square \quad \square \quad _- \quad = \quad$$

$$\square \quad \square \quad \square \quad _- \quad = \quad$$

ВЕЖБАМ

ПРЕМА СЛИКАМА УПИШИ БРОЈЕВЕ.



☺ ИЗРАЧУНАЈ ☺

$3 + 1 = \square$

$2 + 2 = \square$

$3 - 1 = \square$

$5 - 3 = \square$

$2 + 3 = \square$

$1 + 4 = \square$

$4 - 3 = \square$

$3 - 2 = \square$

$1 + 1 = \square$

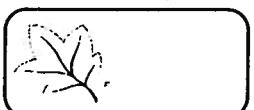
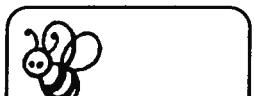
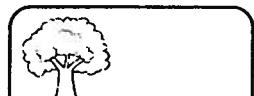
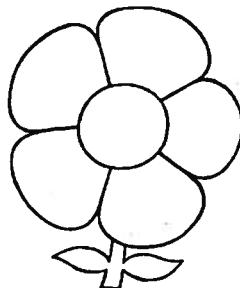
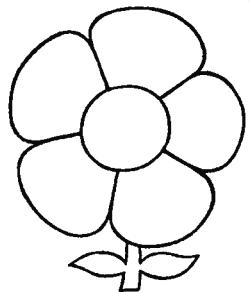
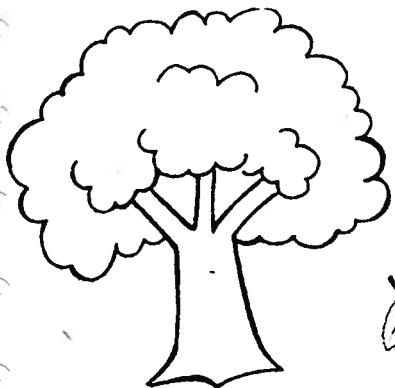
$2 + 1 = \square$

$5 - 1 = \square$

$4 - 1 = \square$

ВЕЖБАМ

У ПРАЗНА ПОЉА УПИШИ КОЛИКО ЧЕГА ИМА.



☺ ИЗРАЧУНАЈ ☺

$1 + 1 = \square$

$2 + 3 = \square$

$4 - 1 = \square$

$5 - 2 = \square$

$4 + 1 = \square$

$3 + 1 = \square$

$5 - 3 = \square$

$3 - 1 = \square$

$2 + 2 = \square$

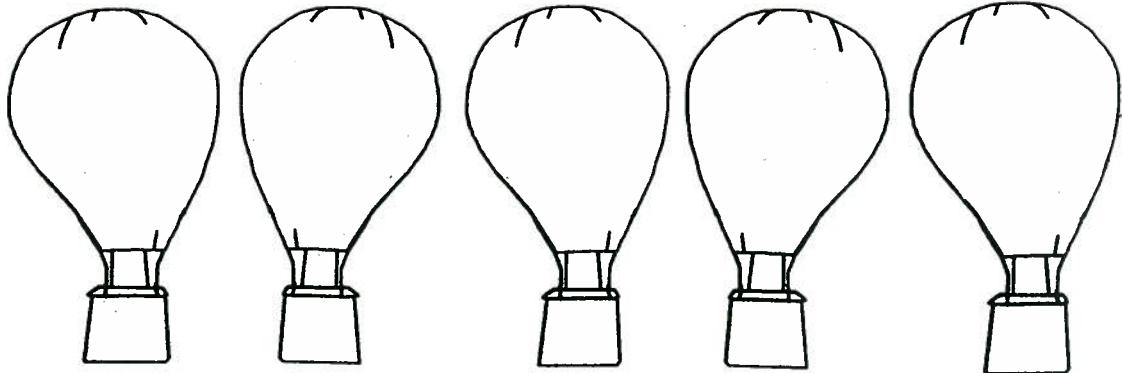
$1 + 2 = \square$

$2 - 1 = \square$

$4 - 3 = \square$

ВЕЖБАМ

☺ УПИШИ БРОЈЕВЕ ОД 1 ДО 5.



☺ ИЗРАЧУНАЈ.

$2 + 3 =$

$5 - 1 =$

$2 + 1 =$

$3 - 2 =$

$1 + 3 =$

$4 - 1 =$

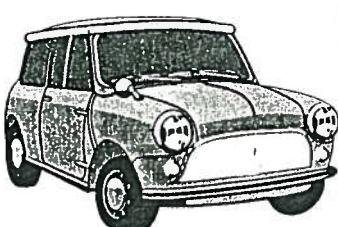
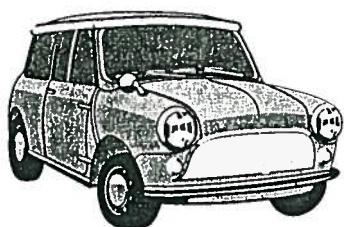
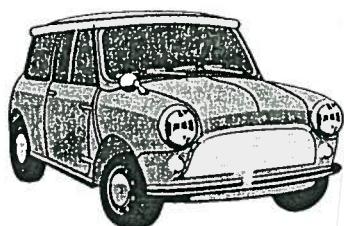
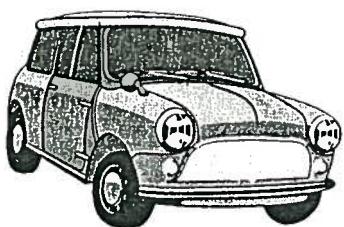
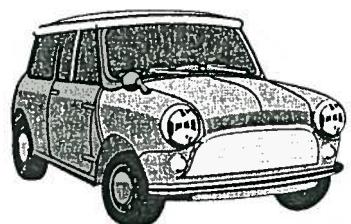
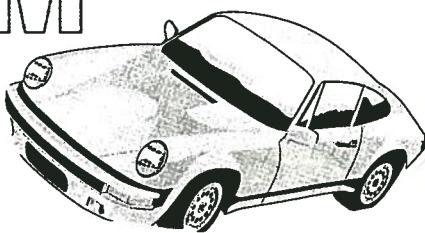
$4 + 1 =$

$5 - 4 =$

$2 + 2 =$

$3 - 1 =$

ВЕЖБАМ



☺ ИЗРАЧУНАЈ.

$1 + 2 = \boxed{}$

$5 - 4 = \boxed{}$

$2 + 3 = \boxed{}$

$4 - 1 = \boxed{}$

$2 + 2 = \boxed{}$

$3 - 1 = \boxed{}$

$1 + 4 = \boxed{}$

$2 - 1 = \boxed{}$

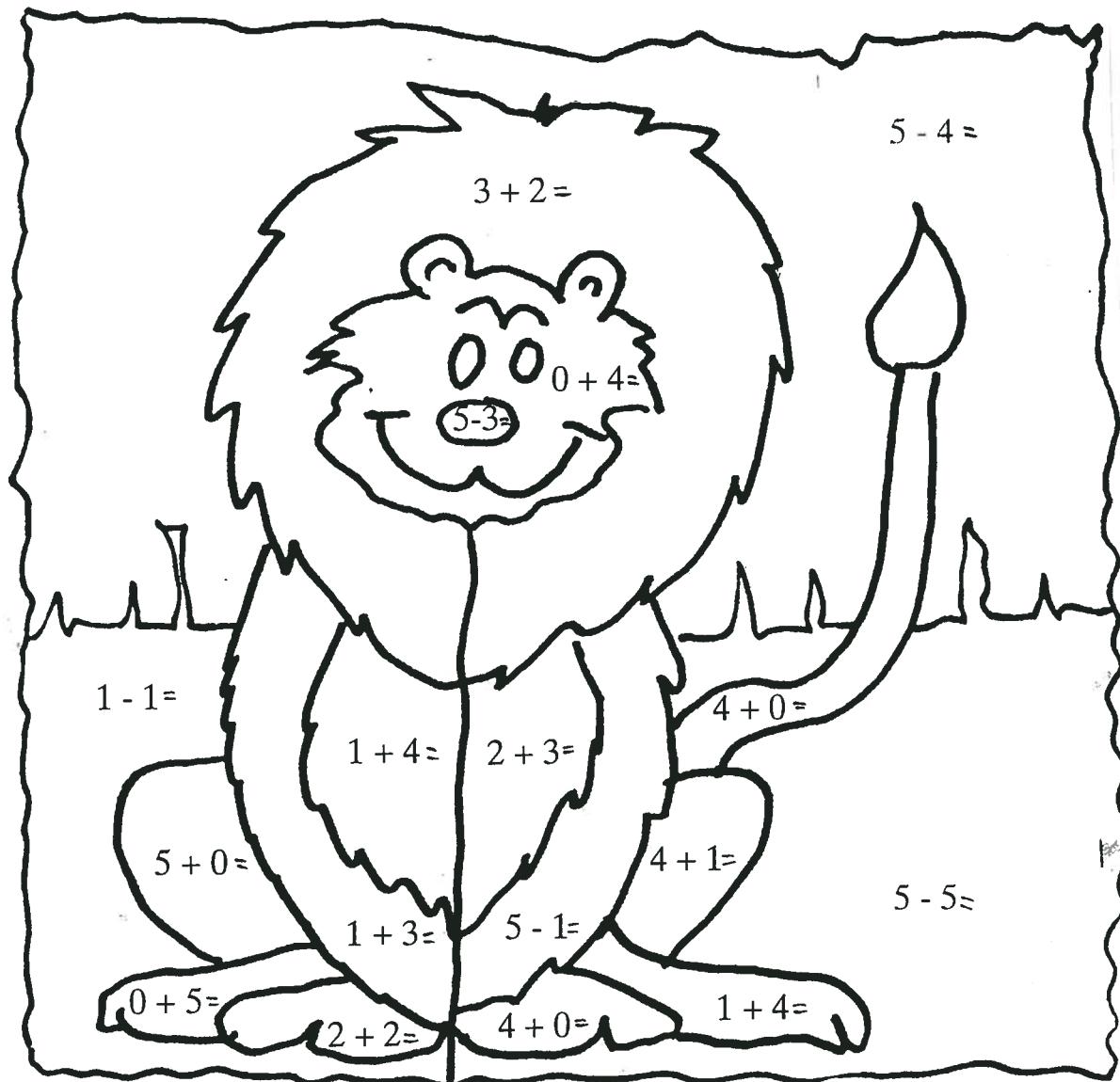
$1 + 3 = \boxed{}$

$5 - 2 = \boxed{}$

ВЕЖБАМ

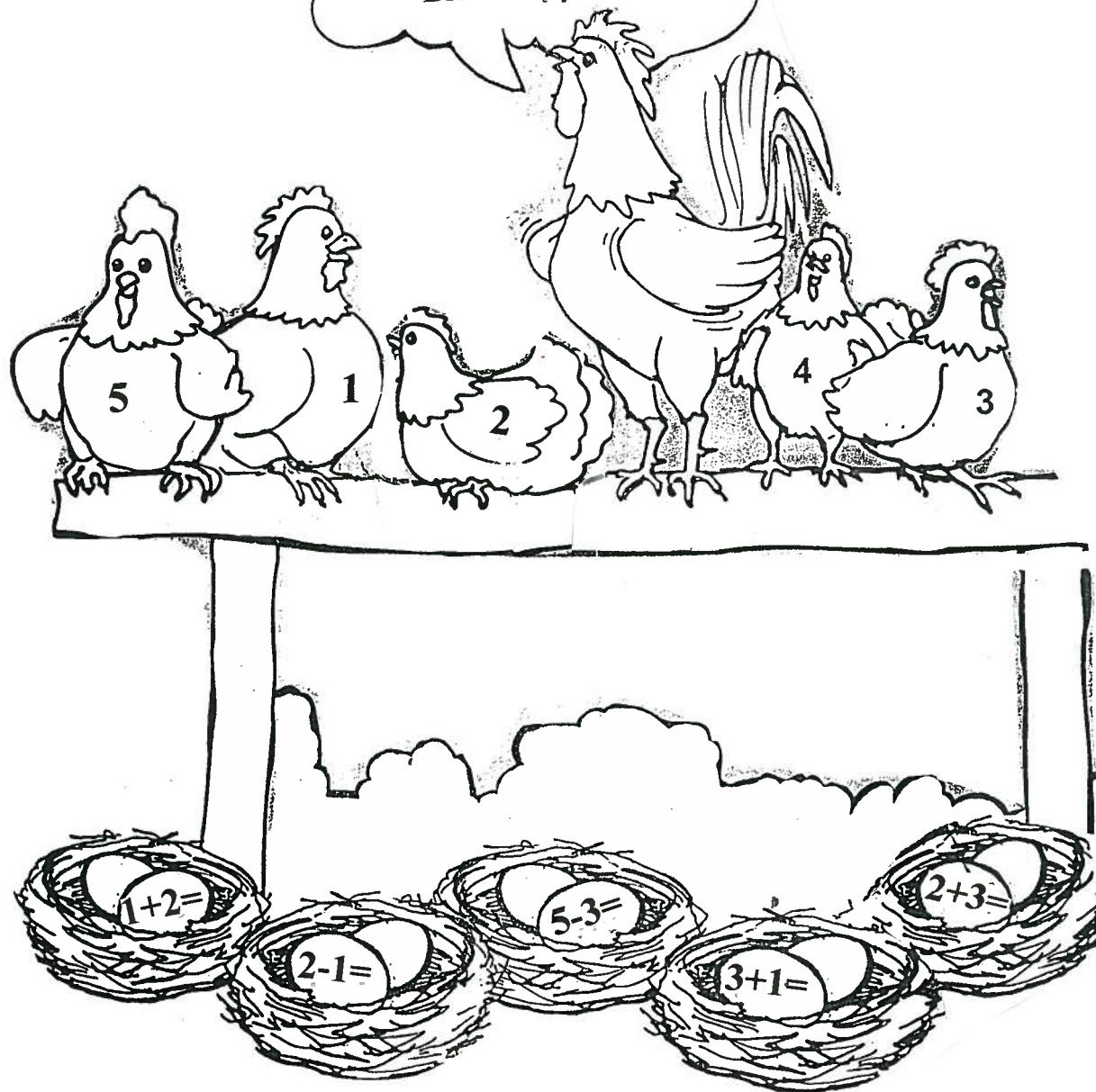
☺ ИЗРАЧУНАЈ И ОБОЈ!

0	ЗЕЛЕНА
1	ПЛАВА
2	ЦРНА
3	НАРАНЦАСТА
4	БРАОНИ
5	ЖУТА



ВЕЖБАМ

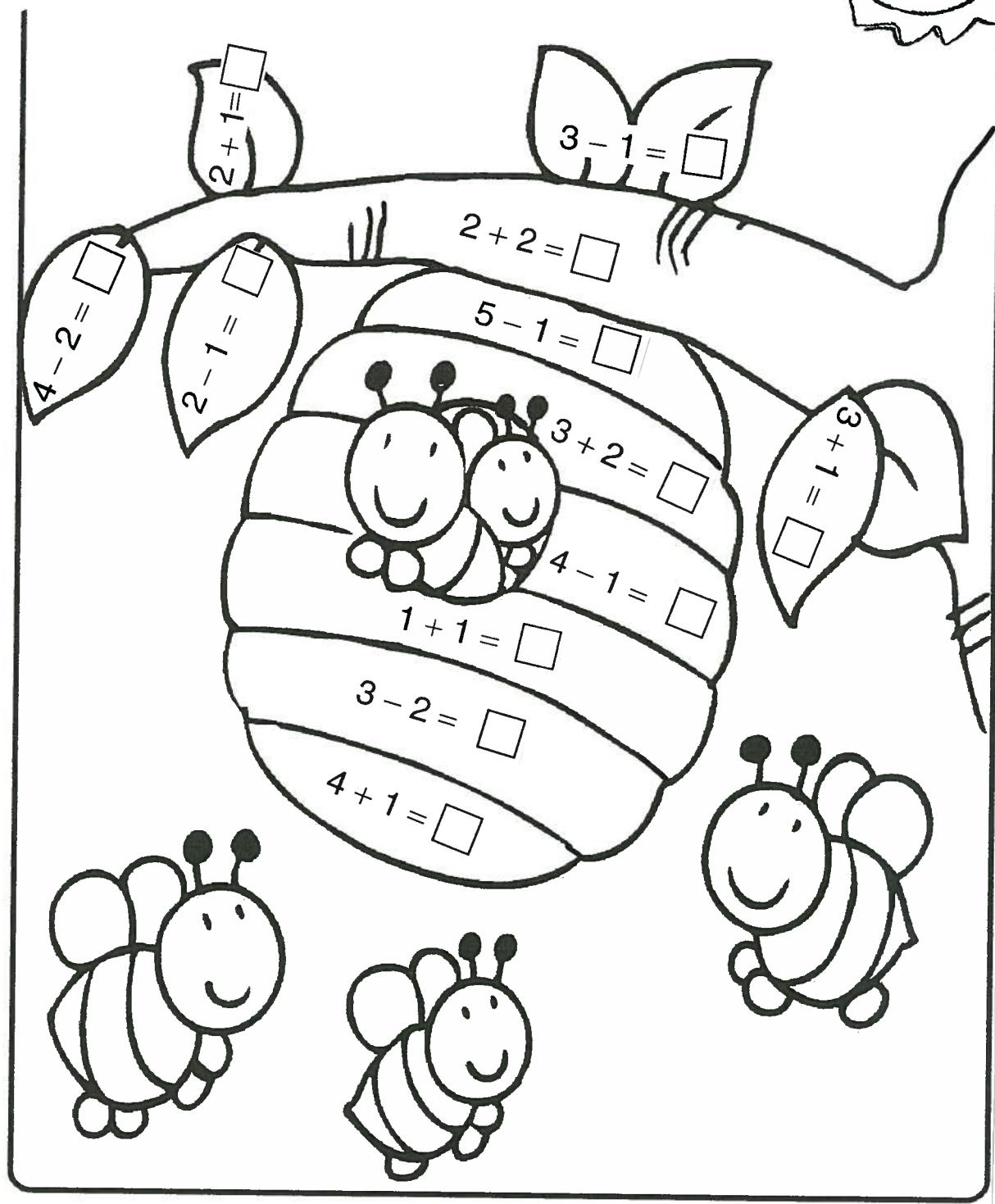
СВАКОГА ДАНА
ПО ЈЕДНО ЈАЈЕ
МОЈА КОКОШКА
ВАМА ДАЈЕ!



☺ УРАДИ ЗАДАТКЕ И ЛИНИЈАМА СПОЈ КОКОШКУ
И ЊЕНО ЈАЈЕ.

ВЕЖБАМ

◎ ИЗРАЧУНАЈ И ОБОЈ!



ВЕЖБАМ

😊 ИЗРАЧУНАЈ И ОБОЈ!

$1 + 1 = \square$

$4 - 1 = \square$

$2 + 1 = \square$

$5 - 4 = \square$

$3 + 1 = \square$

$4 - 2 = \square$

$2 + 2 = \square$

$3 - 2 = \square$

$3 + 2 = \square$

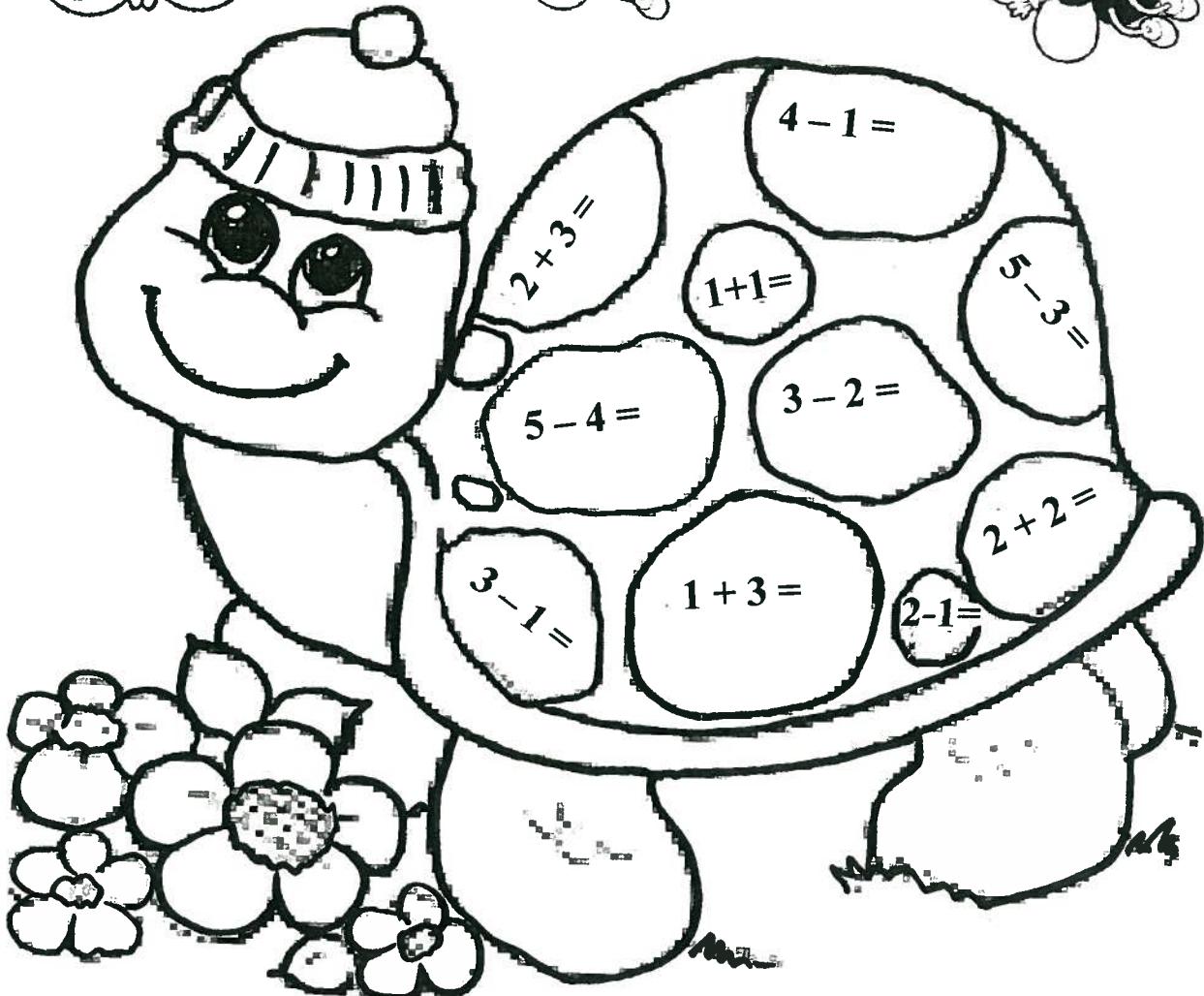
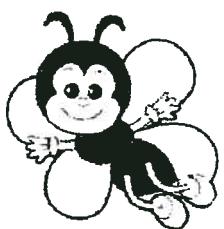
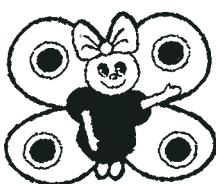
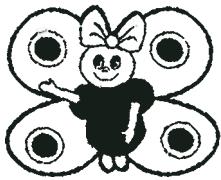
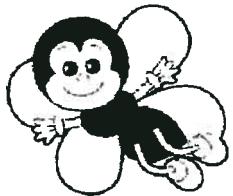
$5 - 3 = \square$

$4 + 1 = \square$

$2 - 1 = \square$

ВЕЖБАМ

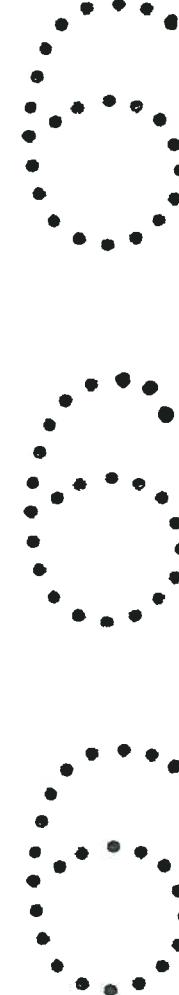
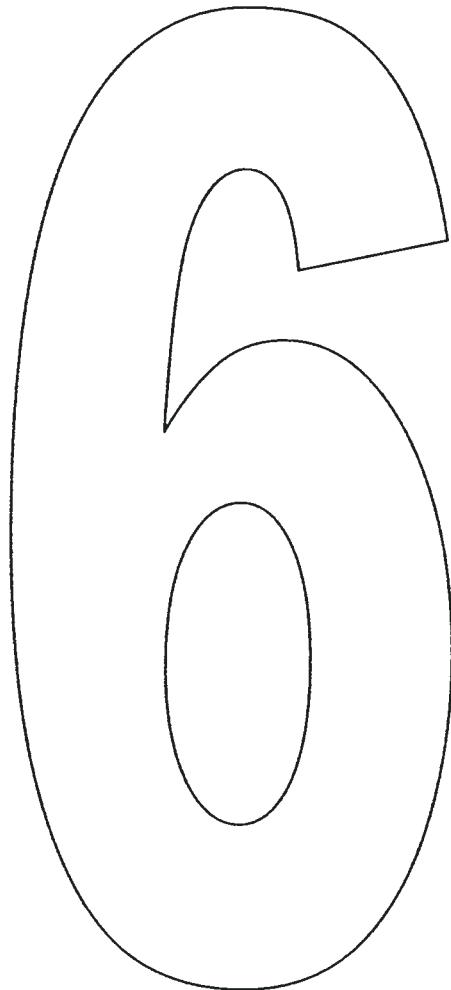
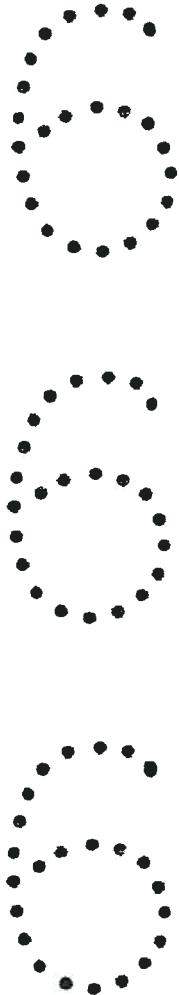
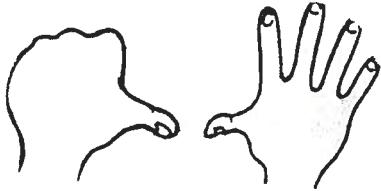
☺ ИЗРАЧУНАЈ И ОБОЈ!



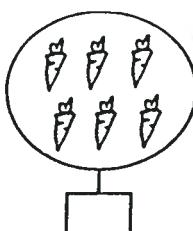
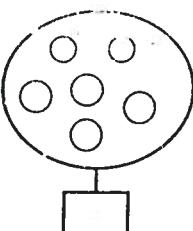
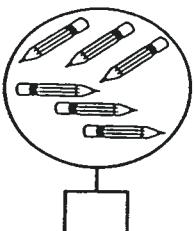
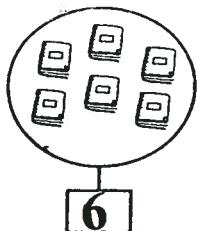
БРОЈИМ, БОЈИМ, САБИРАМ И ОДУЗИМАМ



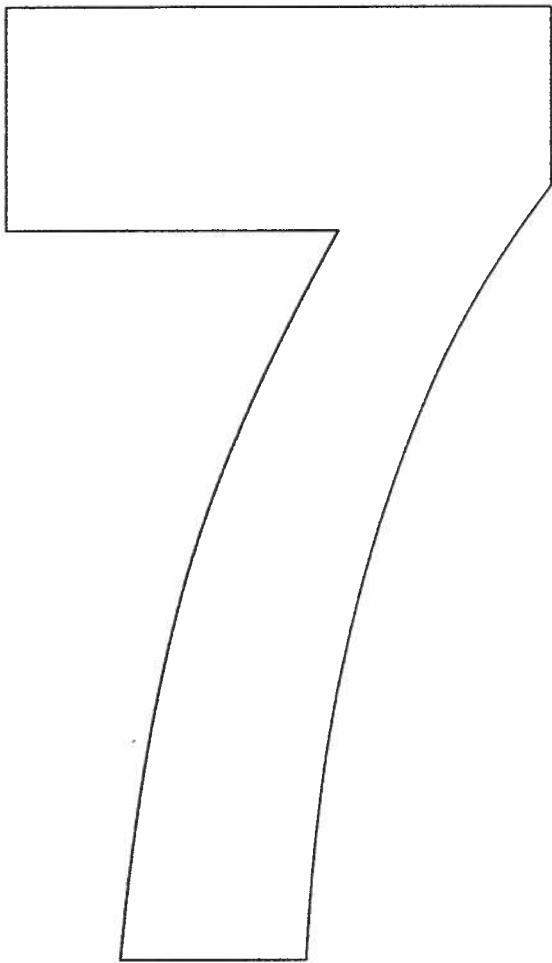
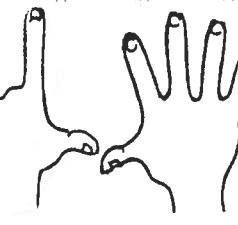
БРОЈ ШЕСТ



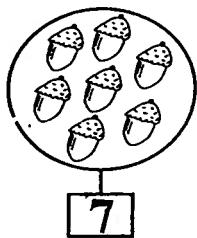
😊 У СВАКИ КВАДРАТИЋ УПИШИ БРОЈ 6.



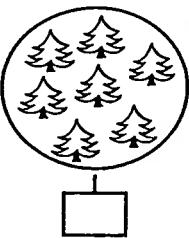
БРОЈ СЕДАМ



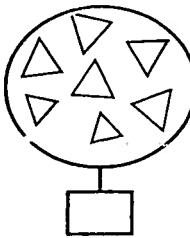
😊 У СВАКИ КВАДРАТИЋ УНИШИ БРОЈ 7.



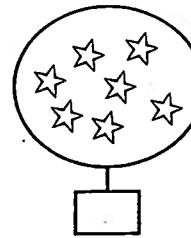
7



7



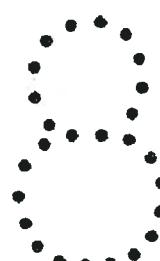
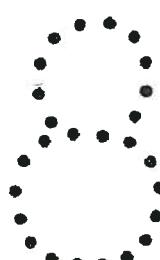
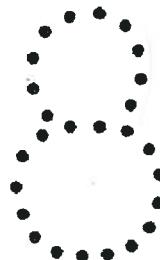
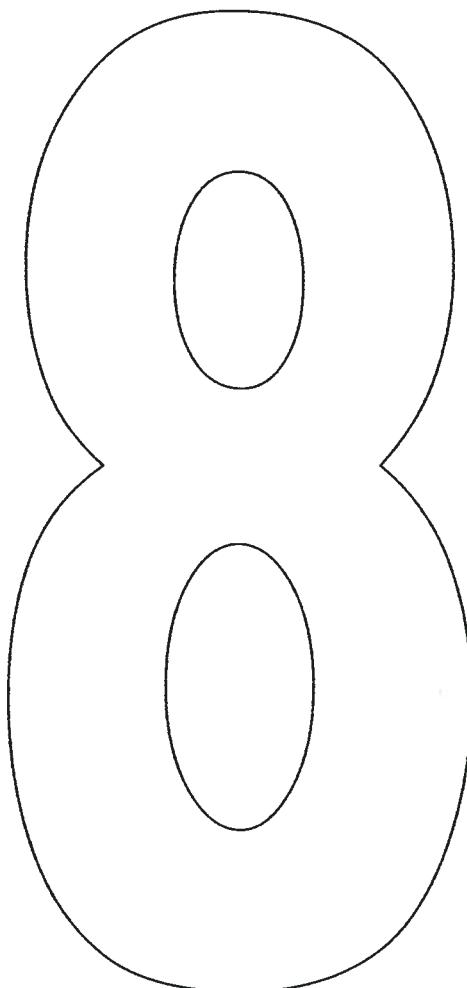
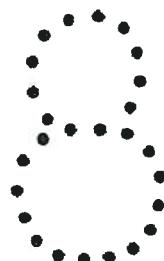
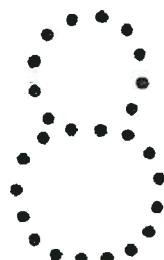
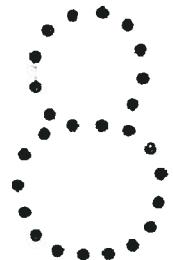
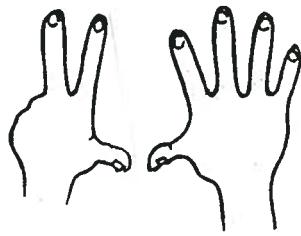
7



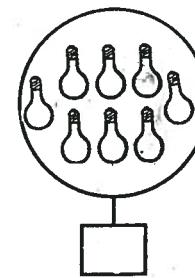
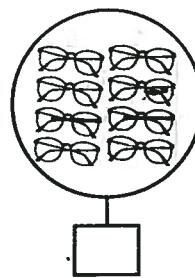
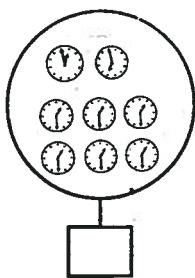
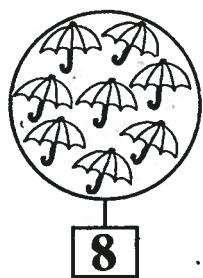
7

7								
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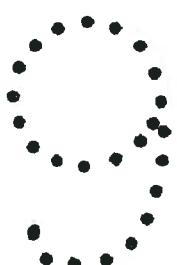
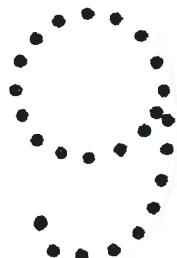
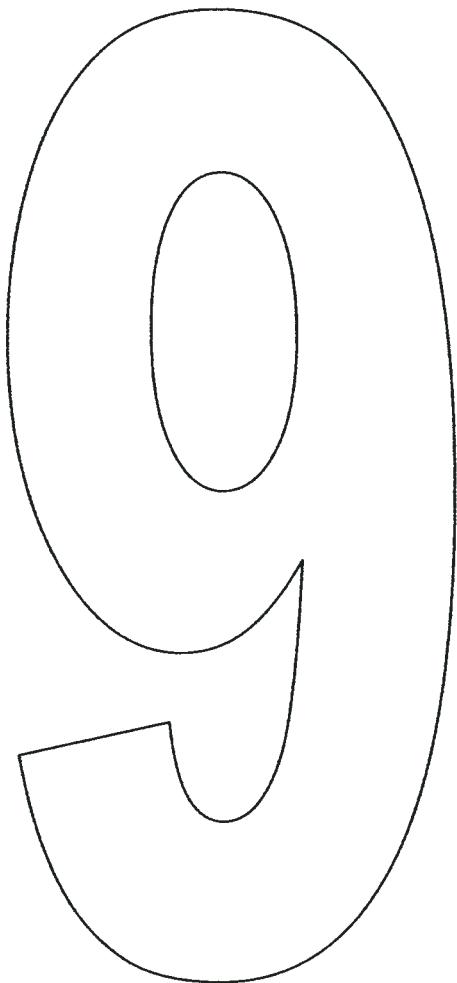
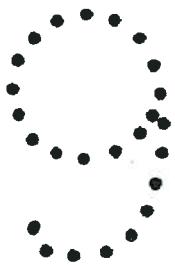
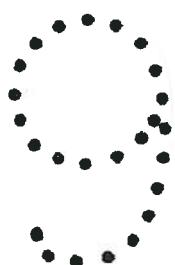
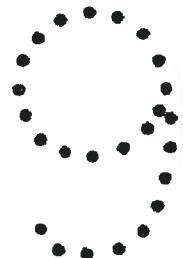
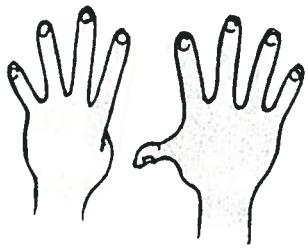
БРОЈ ОСАД



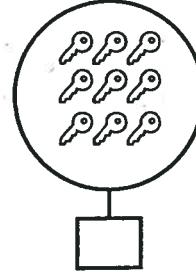
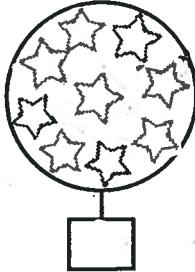
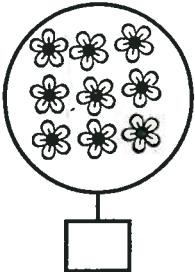
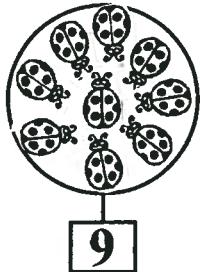
😊 У СВАКИ КВАДРАТИЋ УПИШИ БРОЈ 8.



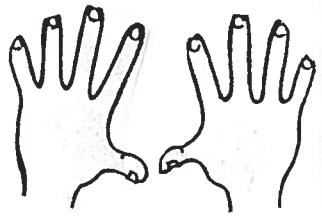
БРОЈ ДЕВЕТ



😊 у сваки квадратић упиши број 9.

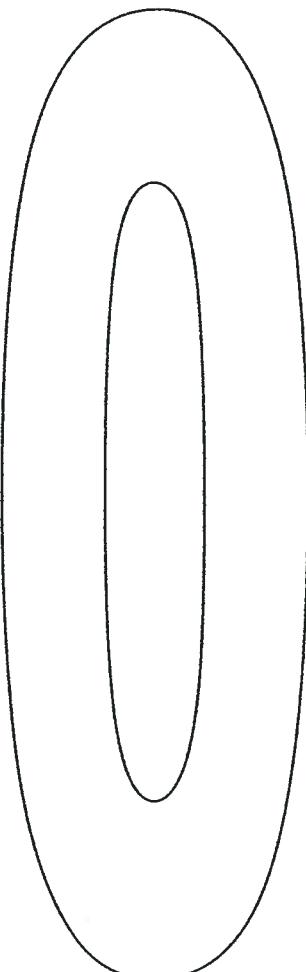
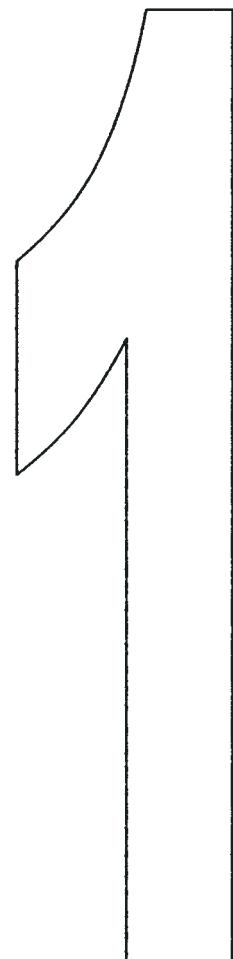


БРОЈ ДЕСЕТ



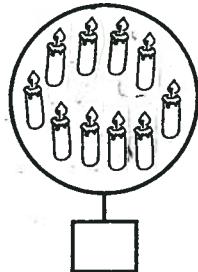
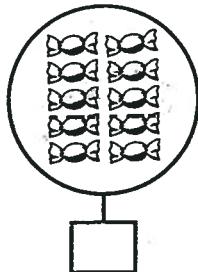
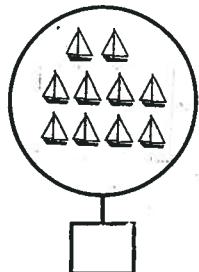
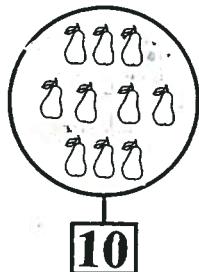
A decorative border consisting of a series of black dots arranged in a pattern that forms a stylized arrow pointing towards the right.

A small cluster of black dots arranged in a roughly triangular shape, representing a portion of the data points from Figure 1.



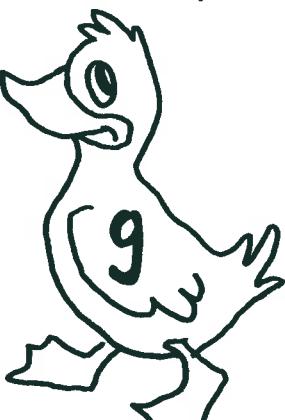
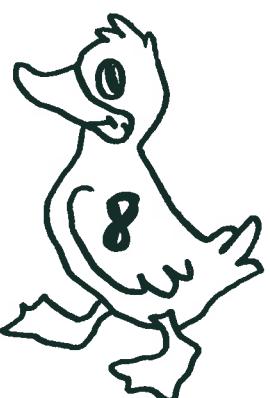
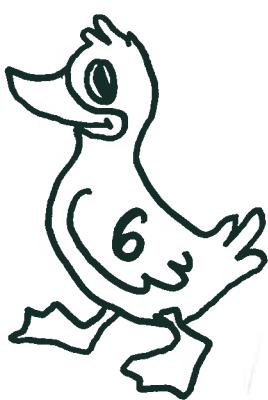
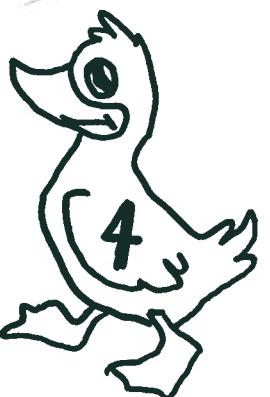
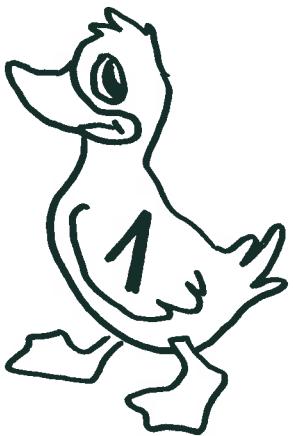
A scatter plot with two data series. The first series consists of 15 black dots arranged in a vertical column from bottom-left to top-right. The second series consists of 15 black dots arranged in a diagonal arc from bottom-right to top-left, intersecting the first series.

😊 у сваки квадратић упиши број 10.



БРОЈИМ И БОЈИМ

БРОЈЕВИ од 1 до 10



БРОЈЕВИ И БОЈЕ

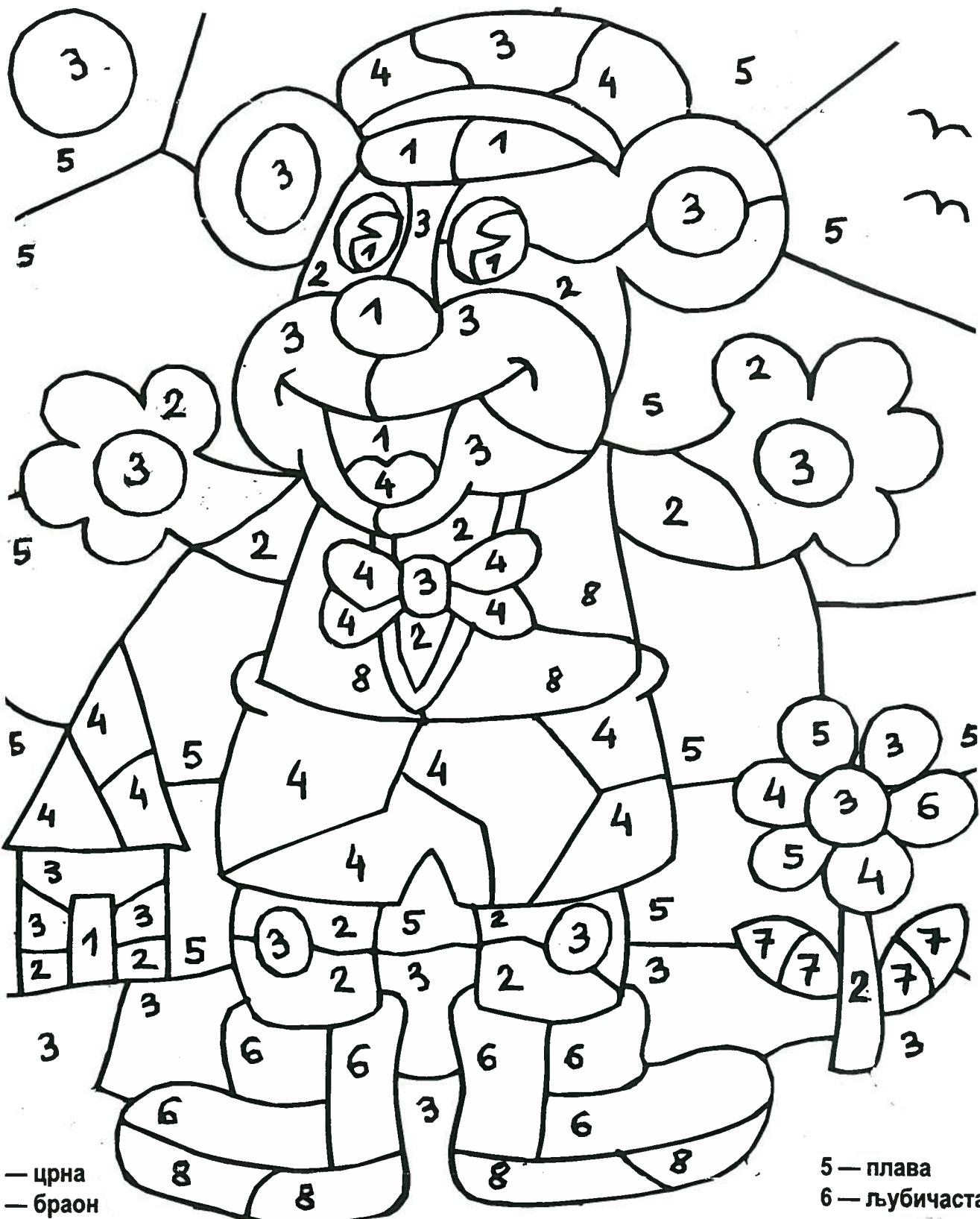


1 - црвена
2 - зелена

3 - розе
4 - жута

5 - браон
6 - плава

БРОЈЕВИ И БОЈЕ



1 — црна
2 — браон
3 — жута
4 — црвена

5 — плава
6 — љубичаста
7 — зелена
8 — наранџаста

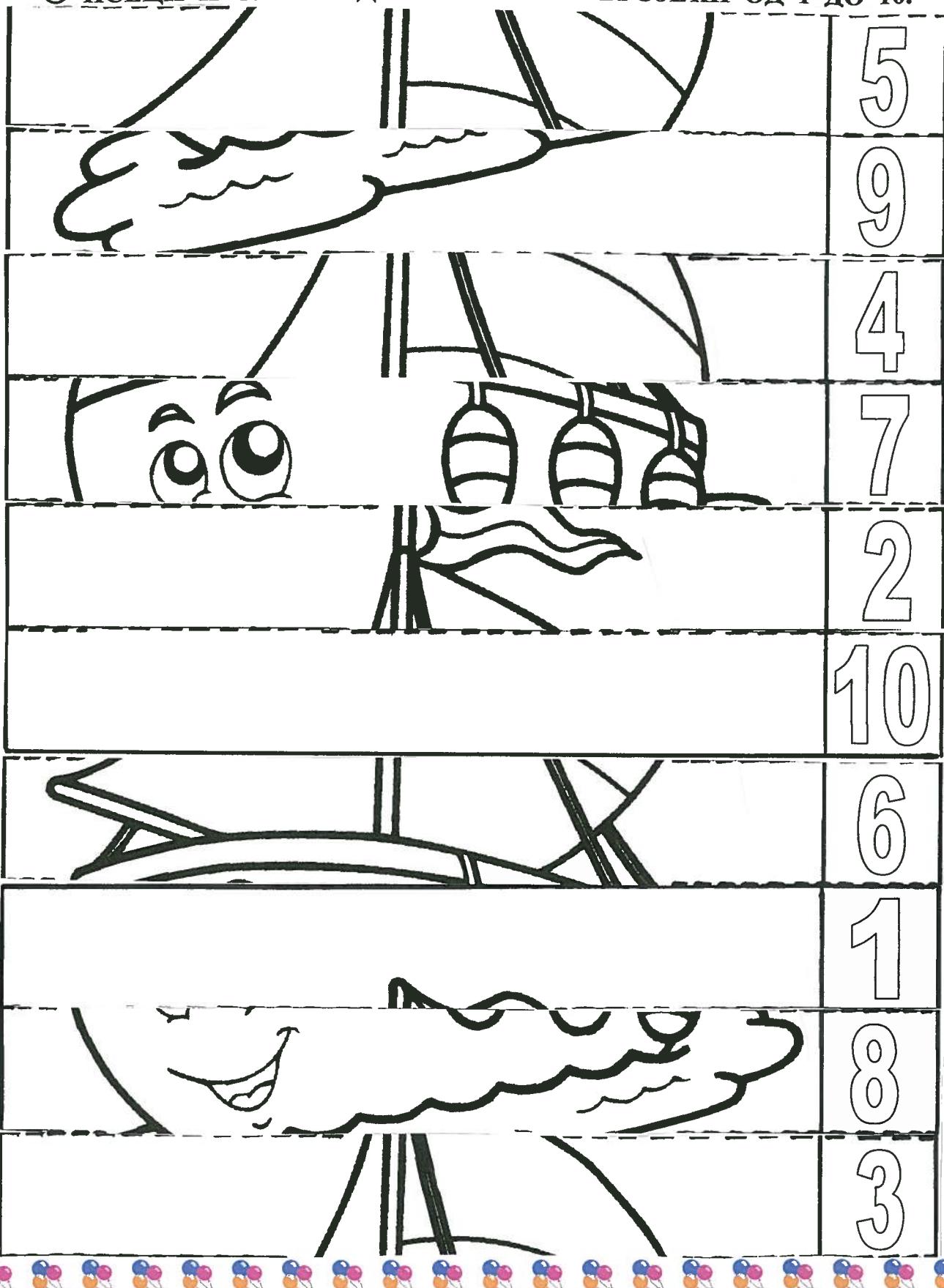
БРОЈИМ И БОЈИМ

© ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЛЕЊИ ОД 1 ДО 10.



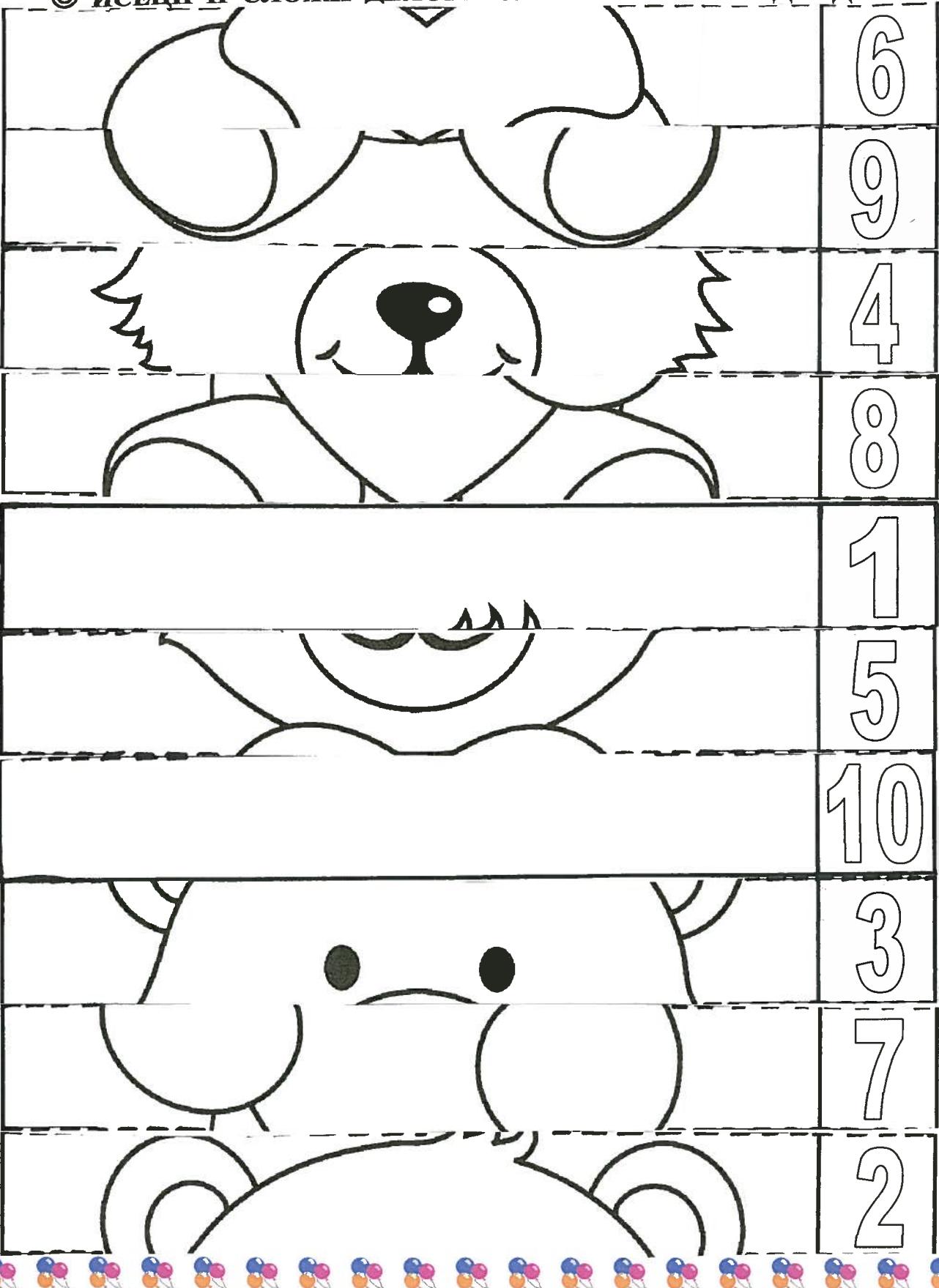
БРОЈИМ И БОЈИМ

© ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 10.



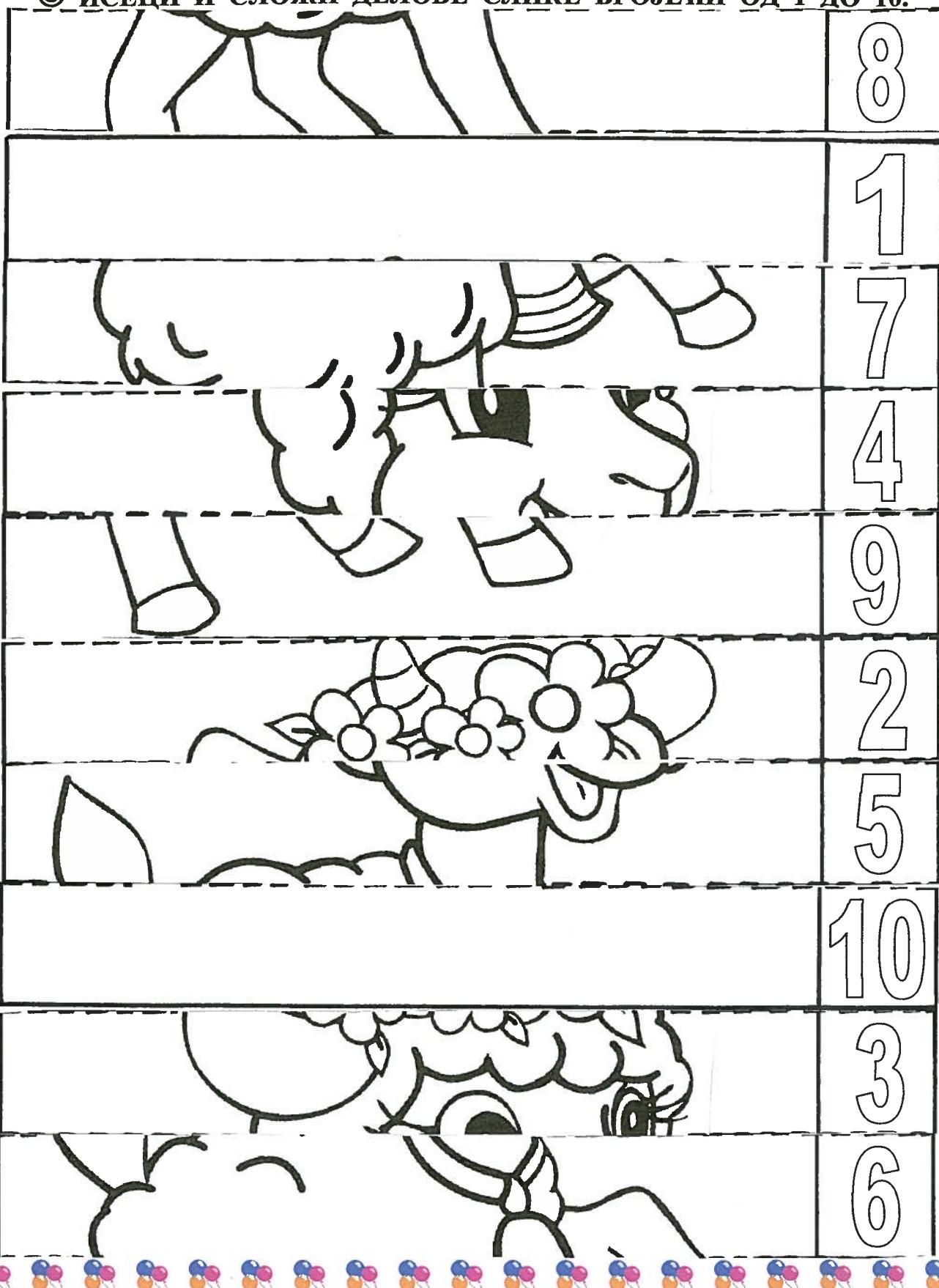
БРОЈИМ И БОЈИМ

© ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 10.



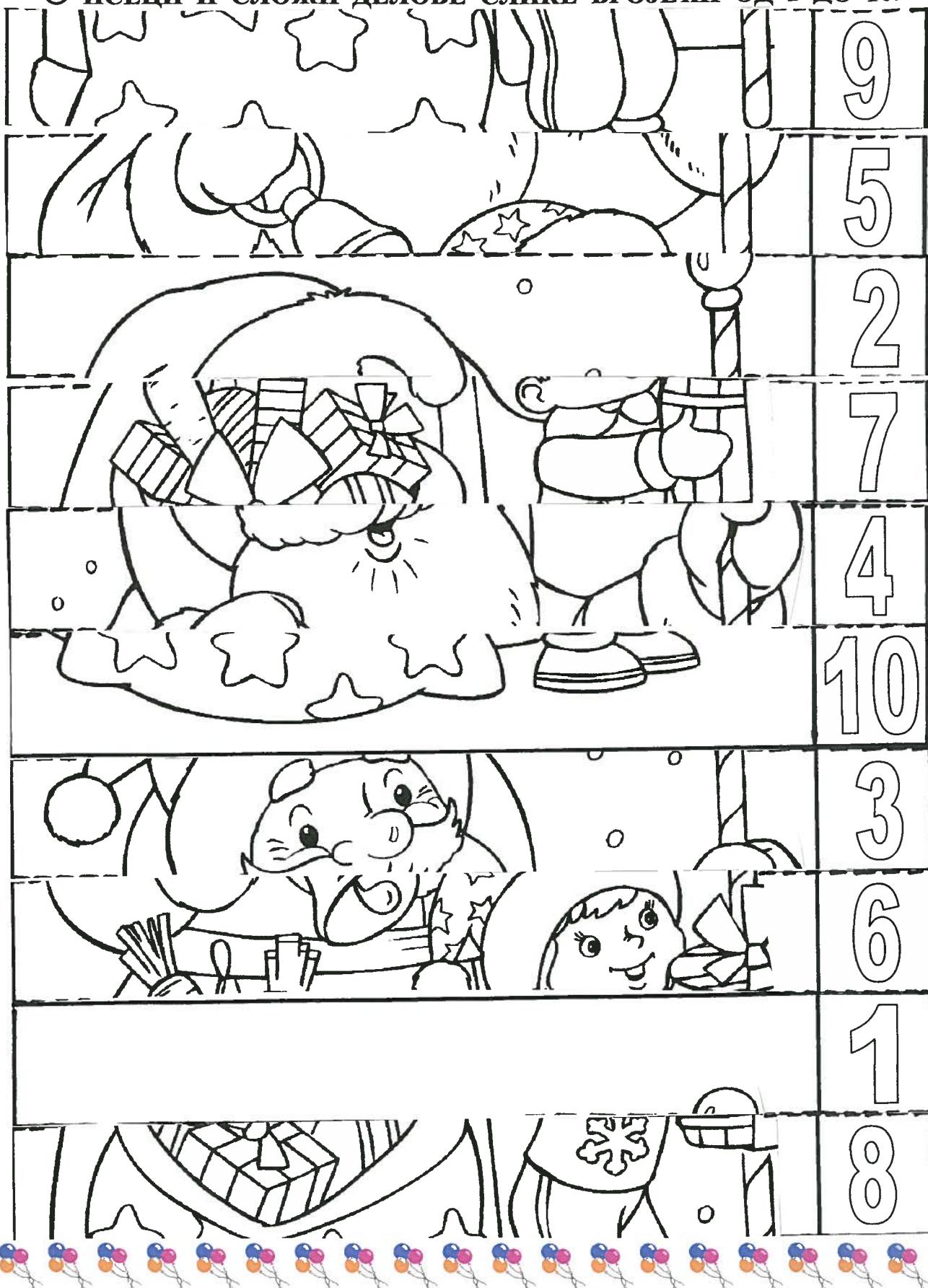
БРОЈИМ И БОЈИМ

☺ ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 10.



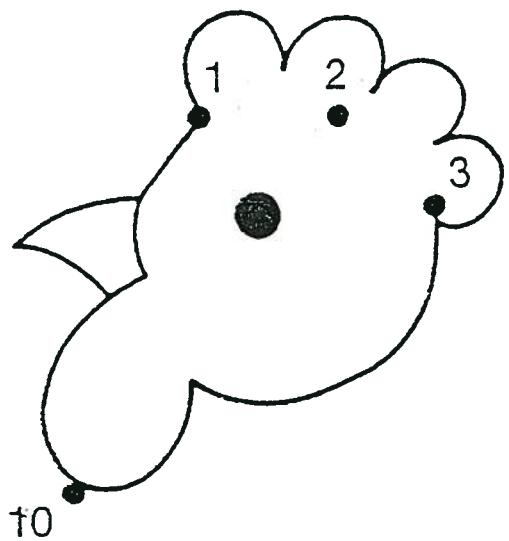
БРОЈИМ И БОЈИМ

© ИСЕЦИ И СЛОЖИ ДЕЛОВЕ СЛИКЕ БРОЈЕЊИ ОД 1 ДО 10.

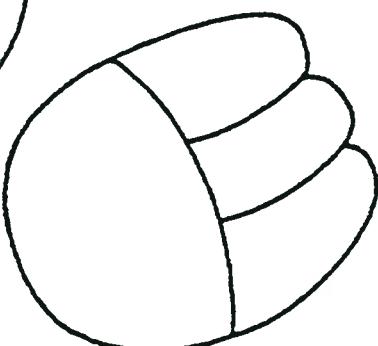


БРОЈИМ И БОЈИМ

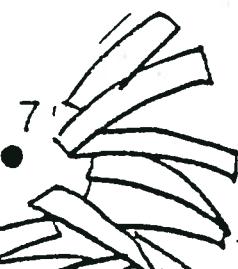
☺ СПОЈ ТАЧКЕ ПО РЕДУ БРОЈЕЊИ ОД 1 ДО 10.



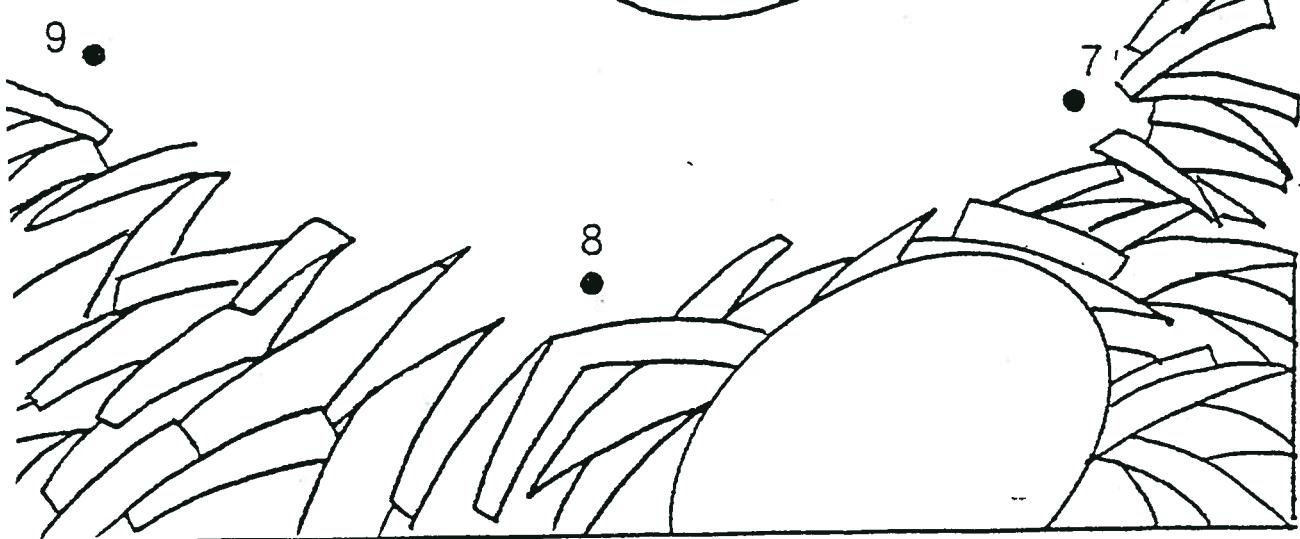
4



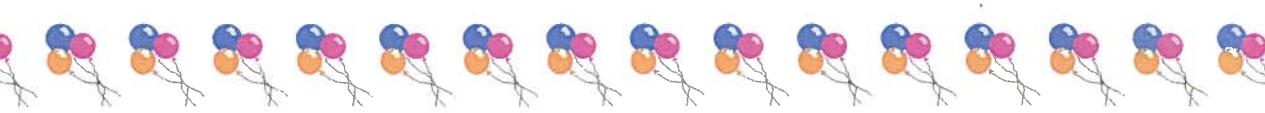
5



6

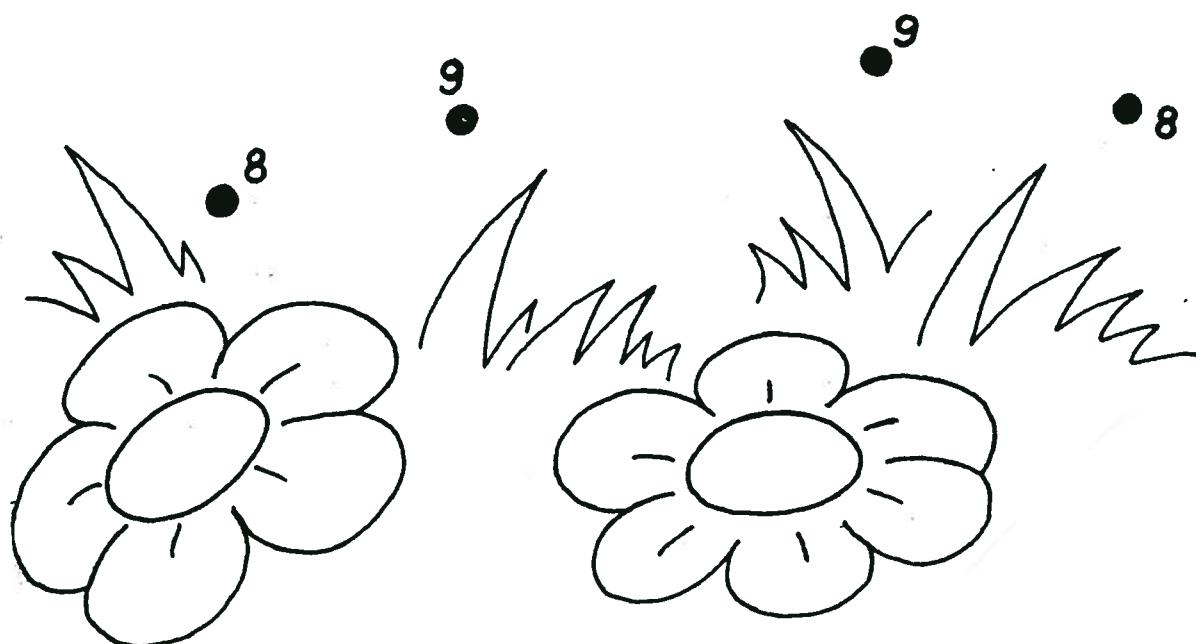
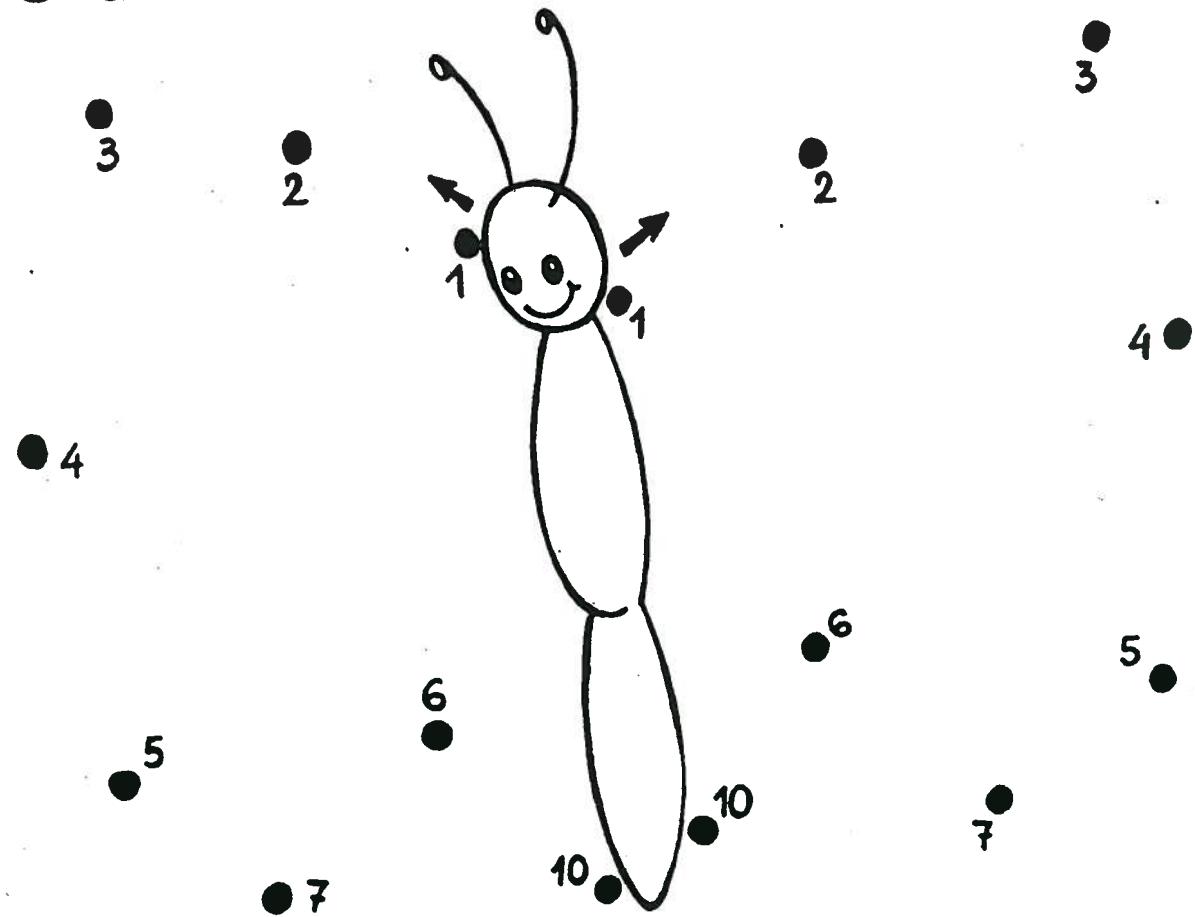


8



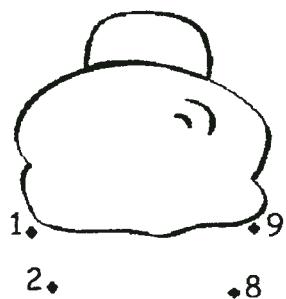
БРОЈИМ И БОЈИМ

😊 СПОЈ ТАЧКЕ ПО РЕДУ БРОЈЕЊИ ОД 1 ДО 10.

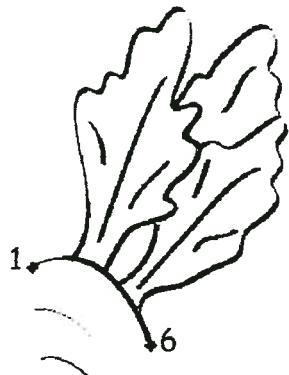


БРОЈИМ И БОЈИМ

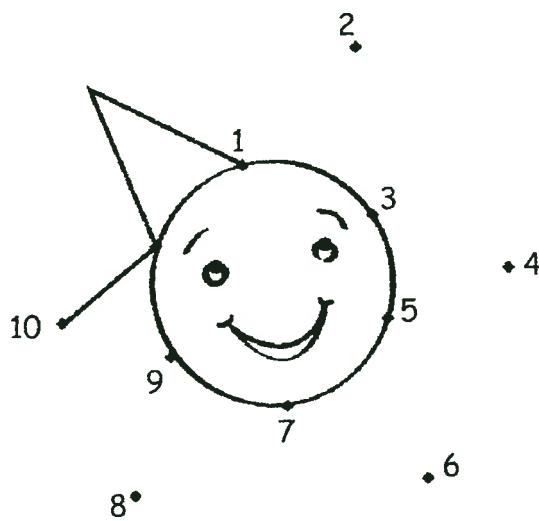
☺ СПОЈ ТАЧКЕ ПО РЕДУ БРОЈЕЊИ.



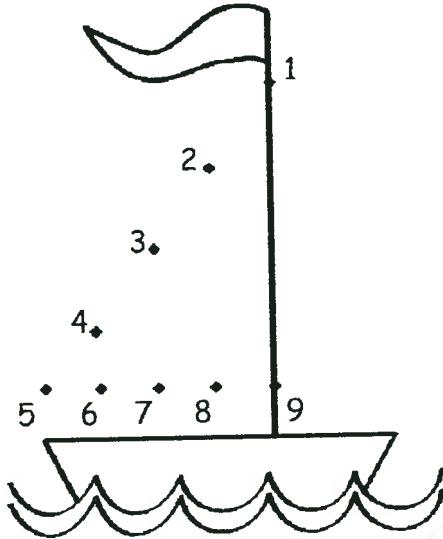
1. • 9.
2. • 8.
3. • 7.
4. • 6.
5. •



1. •
2. •
3. • 5.
4. •



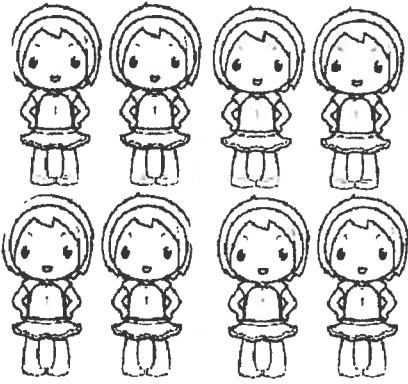
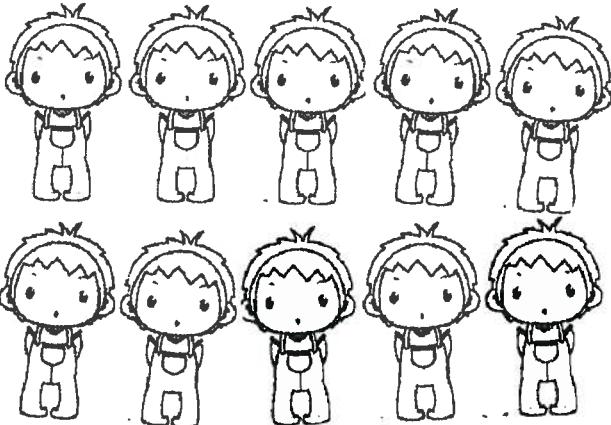
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БРОЈИМ И БОЈИМ

© КОЛИКО ЧЕГА ИМА НА СВАКОЈ СЛИЦИ? ИЗБРОЈ
И ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ.



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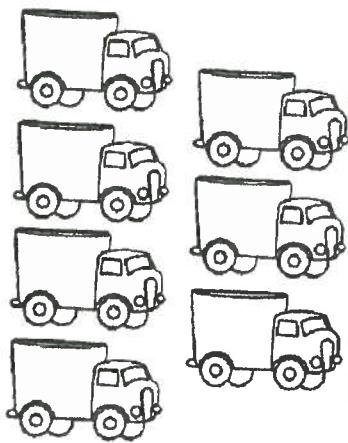
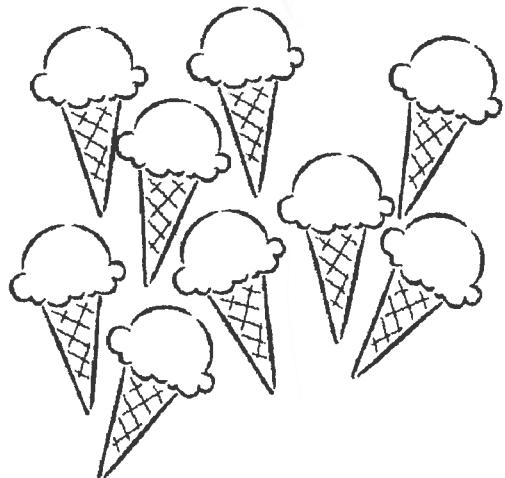
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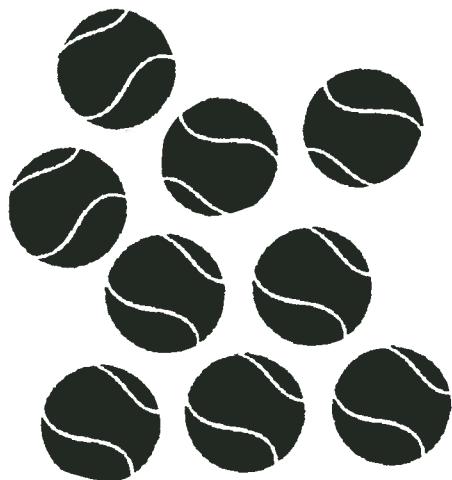
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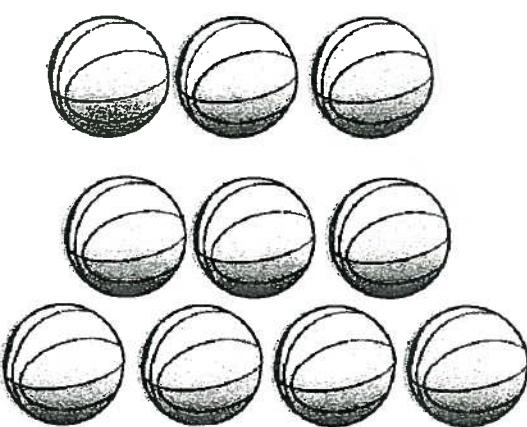
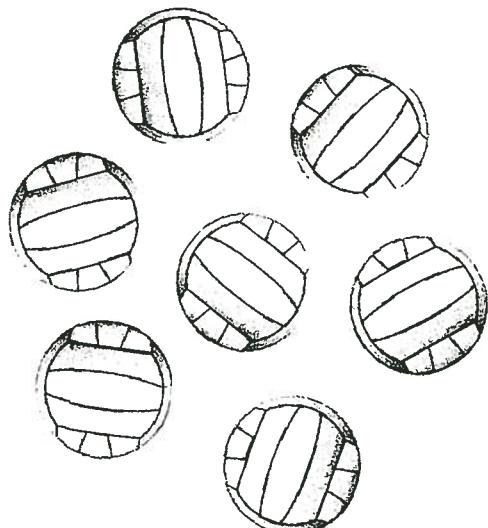
БРОЈИМ И БОЈИМ

© КОЛИКО ЧЕГА ИМА НА СВАКОЈ СЛИЦИ? ИЗБРОЈ И ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ.



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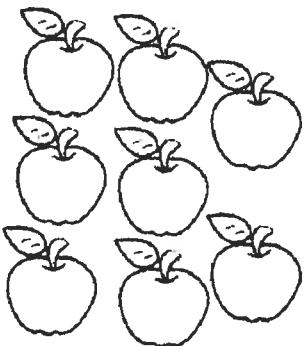
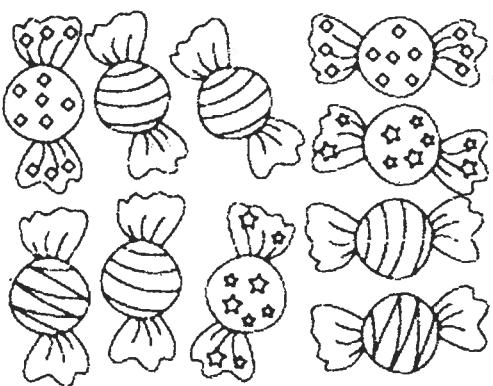


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БРОЈИМ И БОЈИМ

© КОЛИКО ЧЕГА ИМА НА СВАКОЈ СЛИЦИ? ИЗБРОЈ
И ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ.



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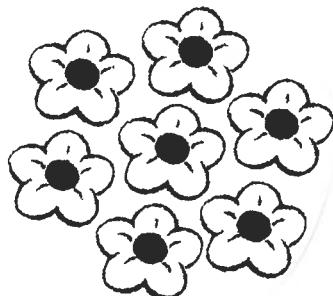
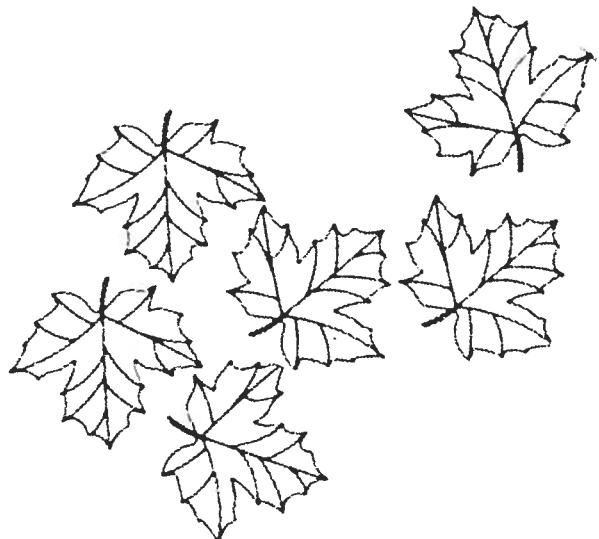
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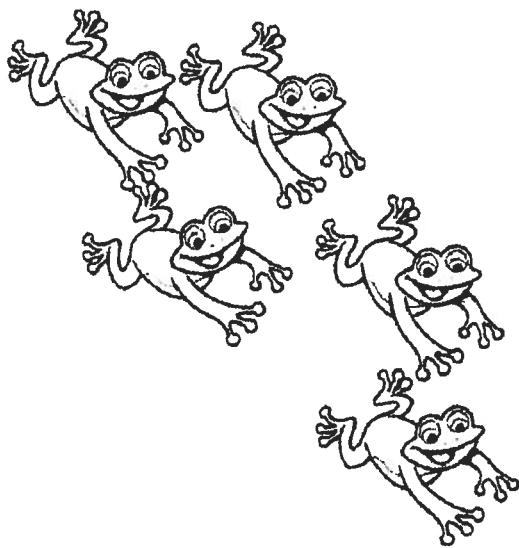
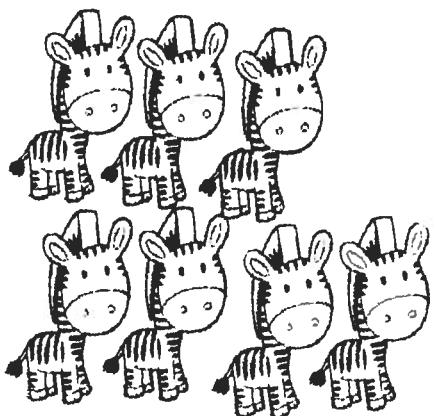
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БРОЈИМ И БОЈИМ

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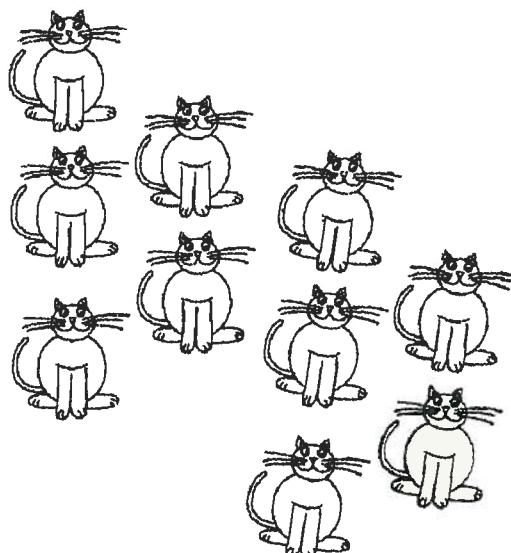
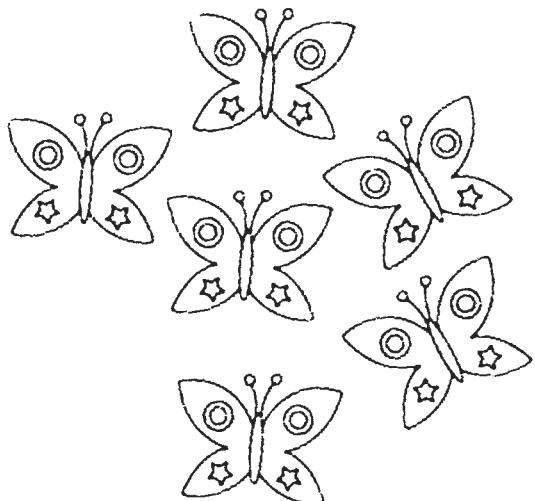
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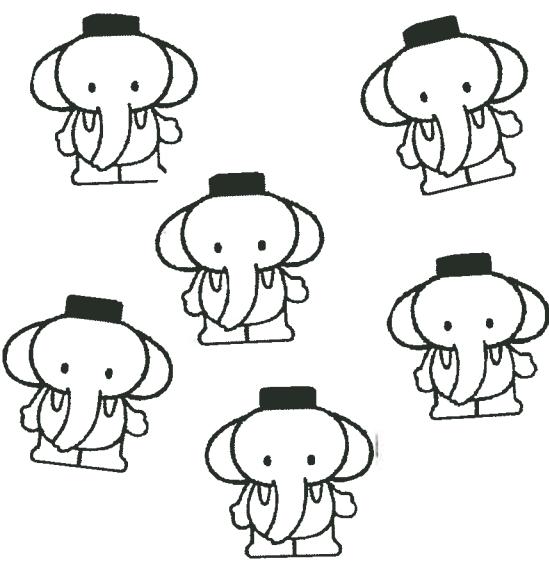
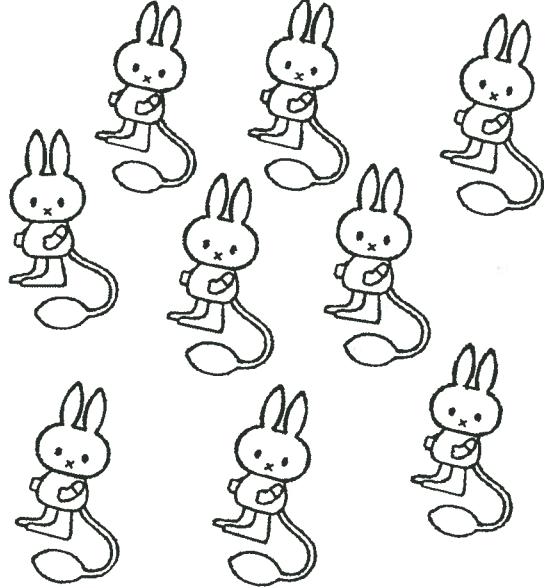
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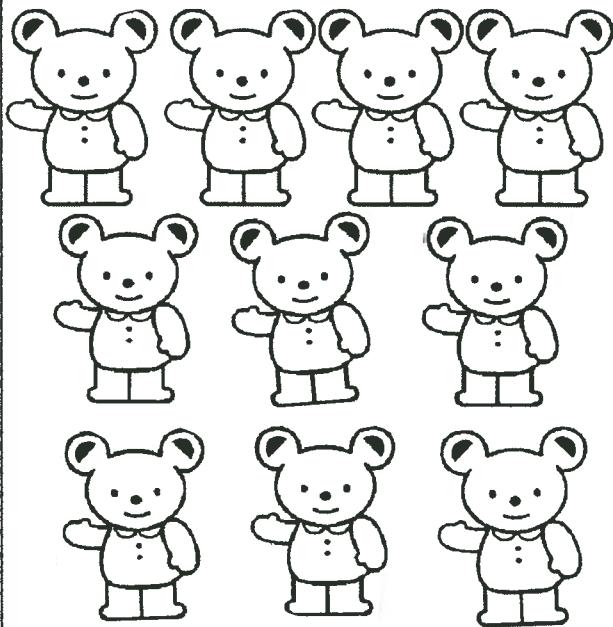
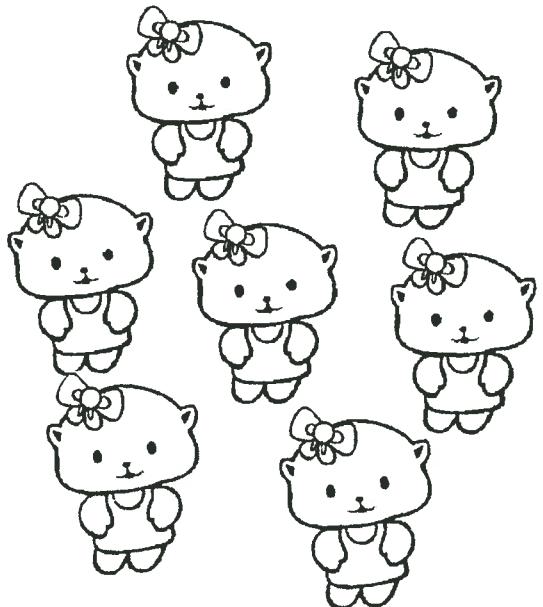
БРОЈИМ И БОЈИМ

➊ КОЛИКО ЧЕГА ИМА НА СВАКОЈ СЛИЦИ? ИЗБРОЈ И ЗАОКРУЖИ ОДГОВАРАЈУЋИ БРОЈ.



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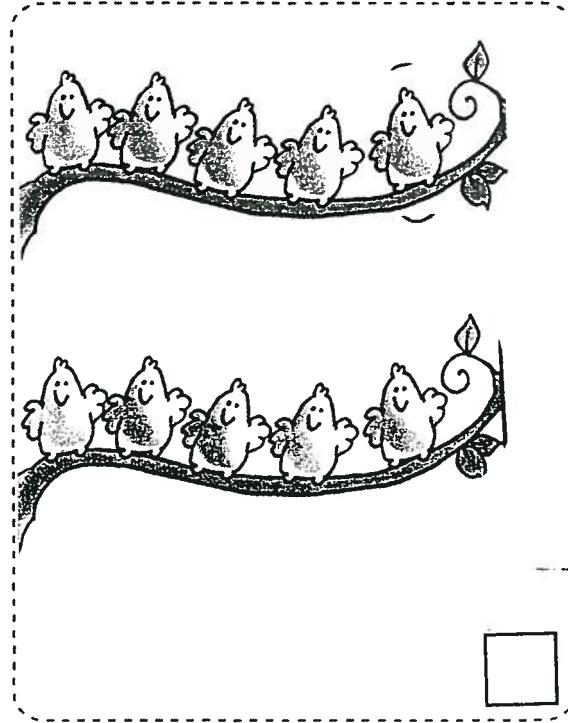
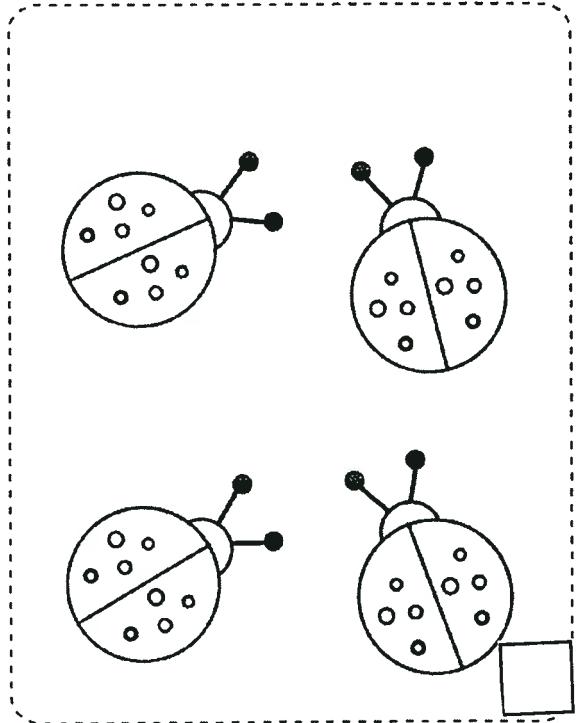
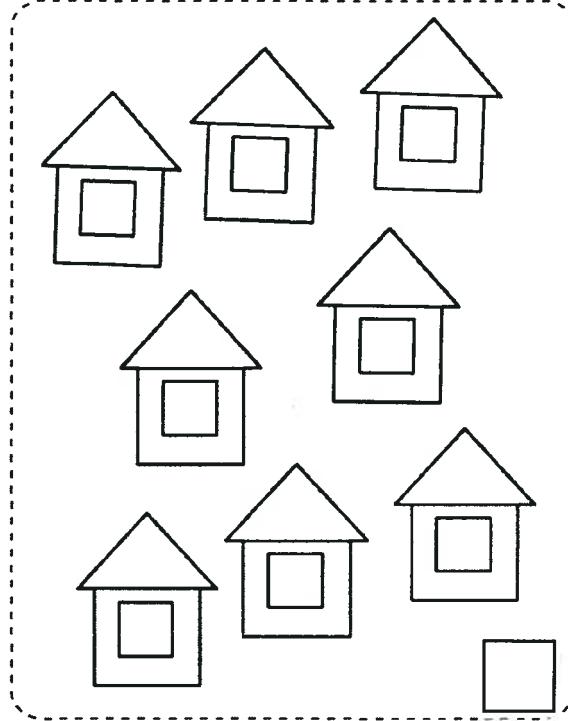
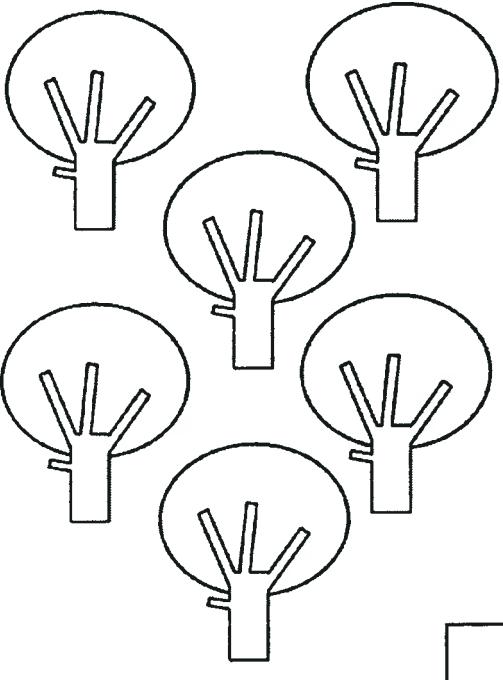


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БРОЈИМ И БОЈИМ

☺ У ПРАЗНА ПОЉА УПИШИ КОЛИКО ЧЕГА ИМА.



БРОЈИМ И БОЈИМ

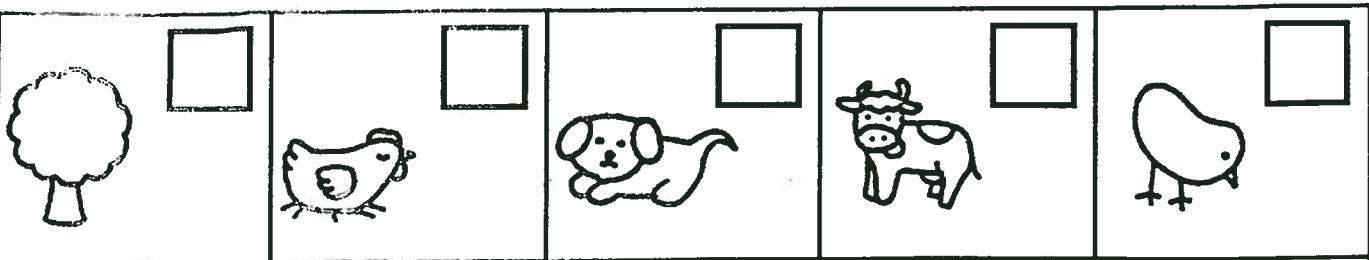


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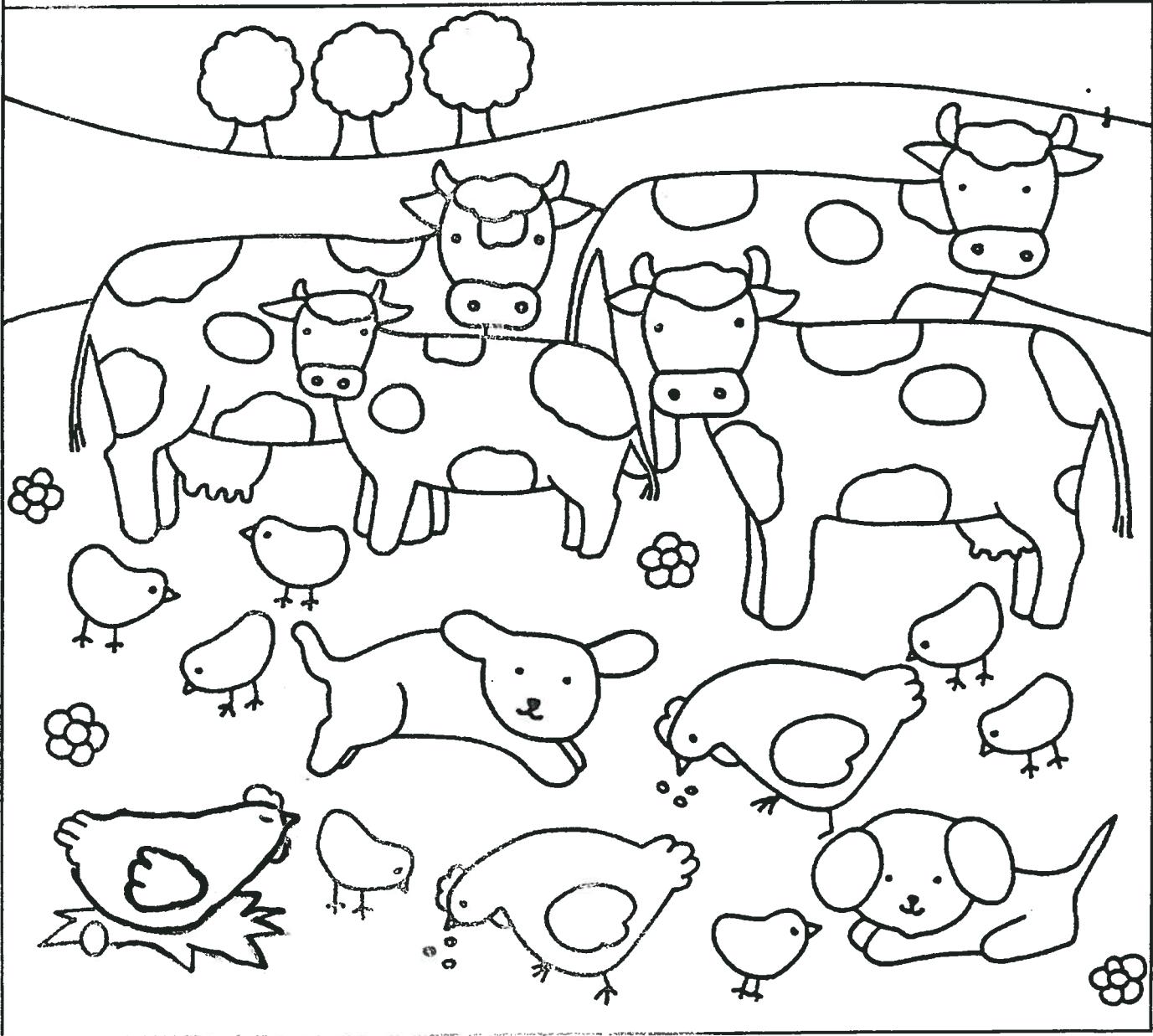


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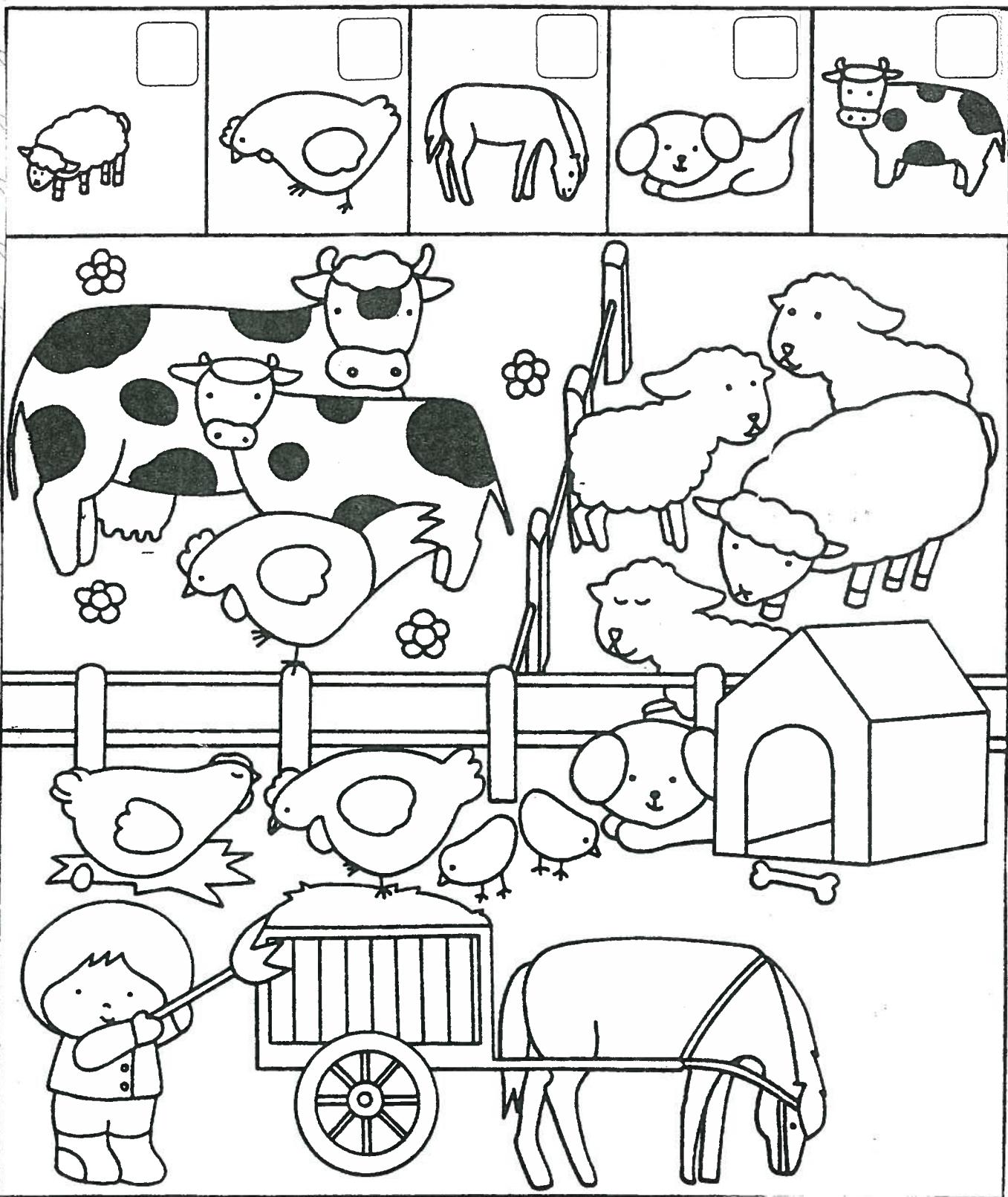


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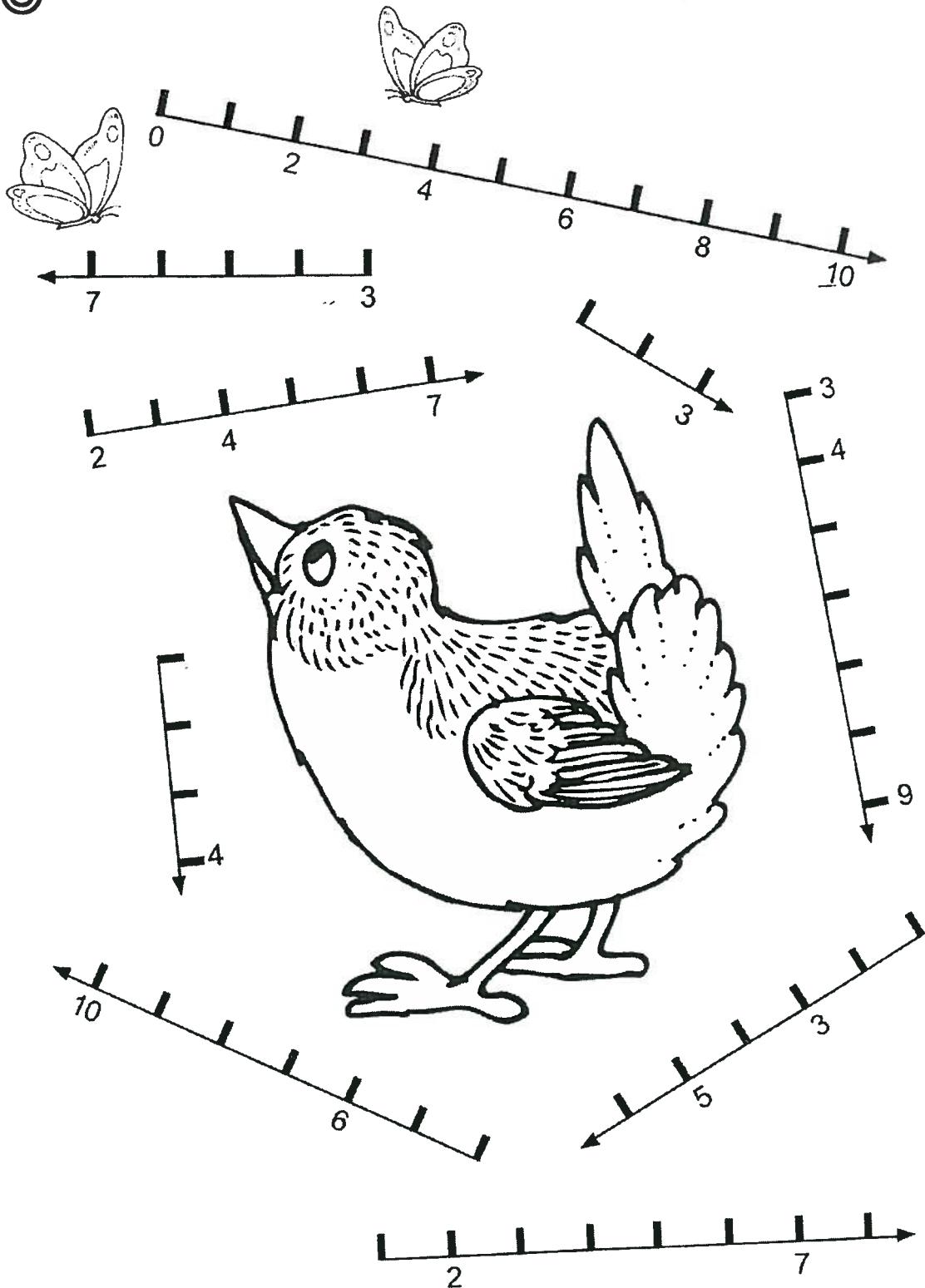
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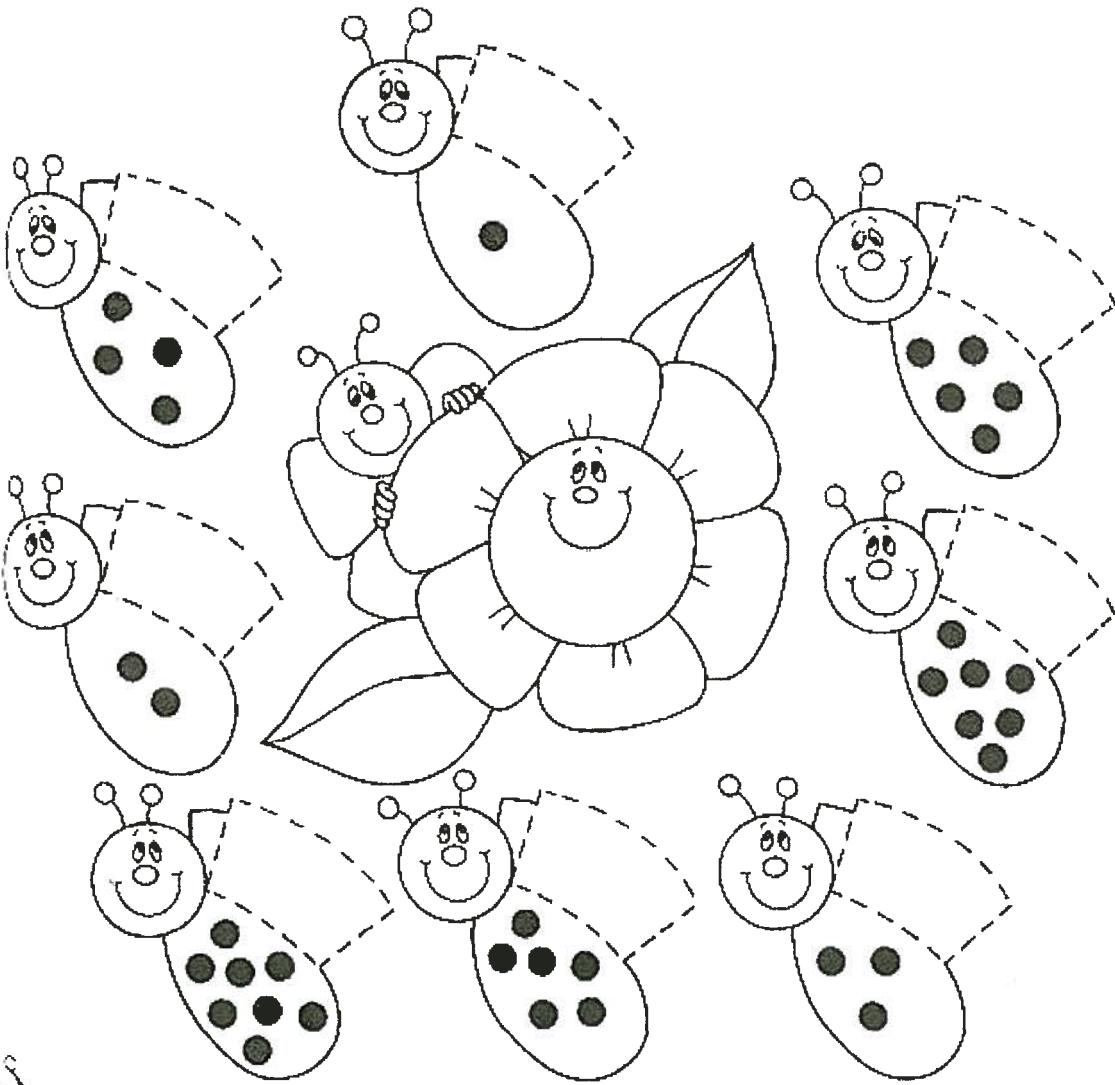


БРОЈИМ И БОЈИМ

😊 Упиши бројеве који недостају.



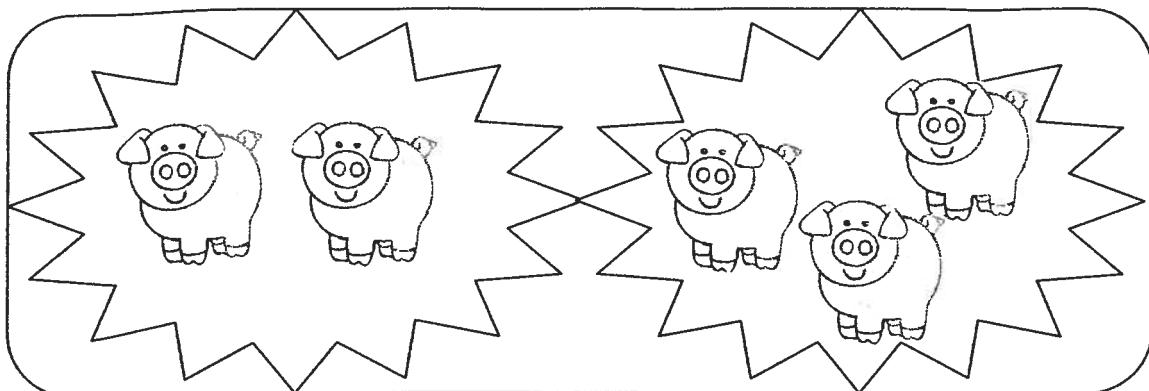
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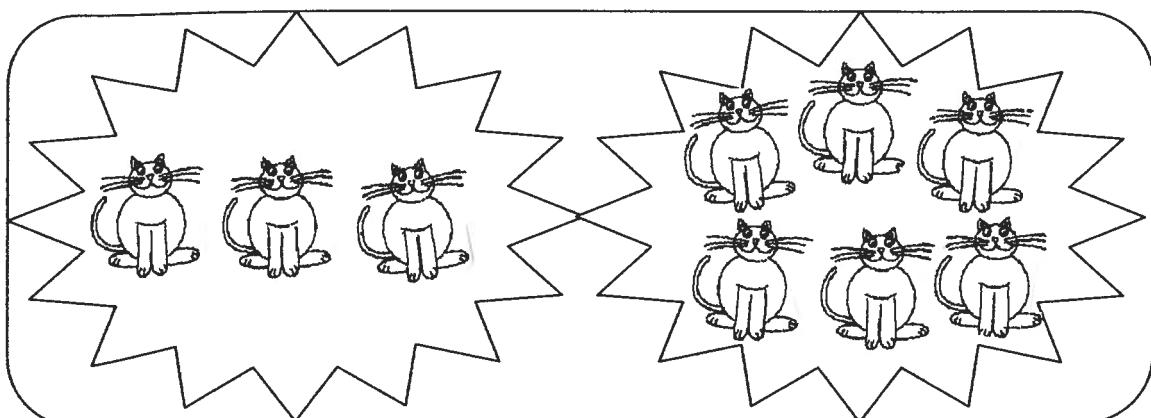
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САБИРАМ И БОЈИМ

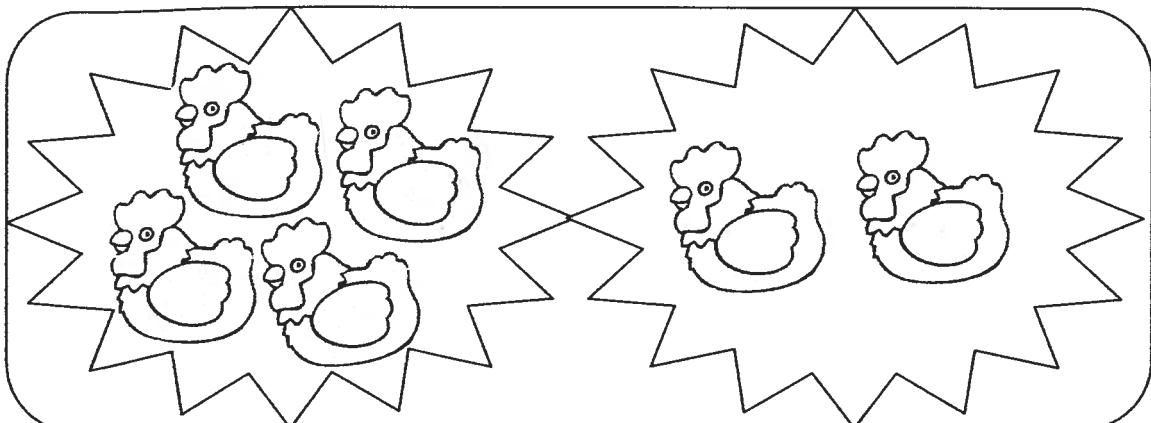
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$$\boxed{} + \boxed{} = \boxed{}$$



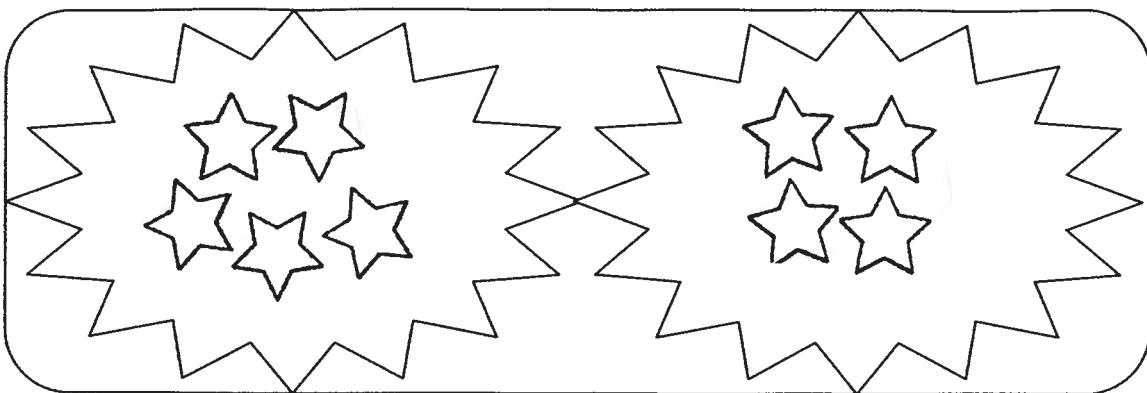
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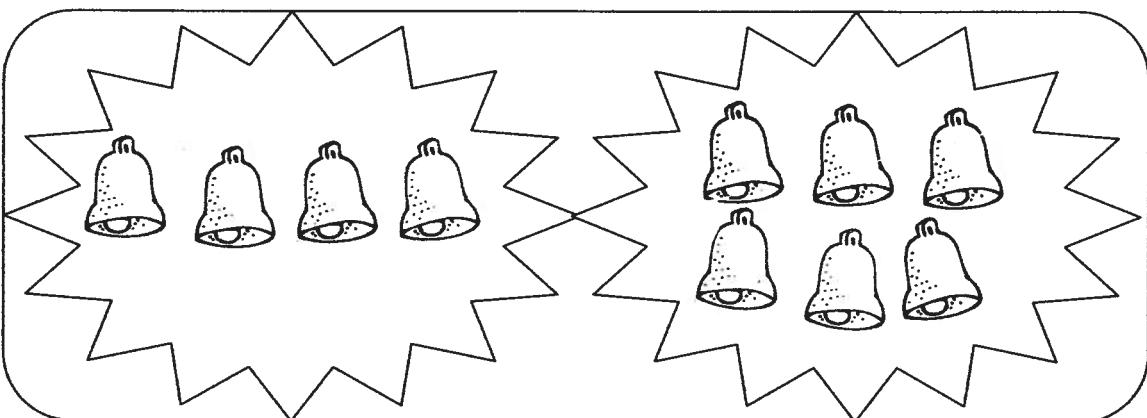
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САБИРАМ И БОЈИМ

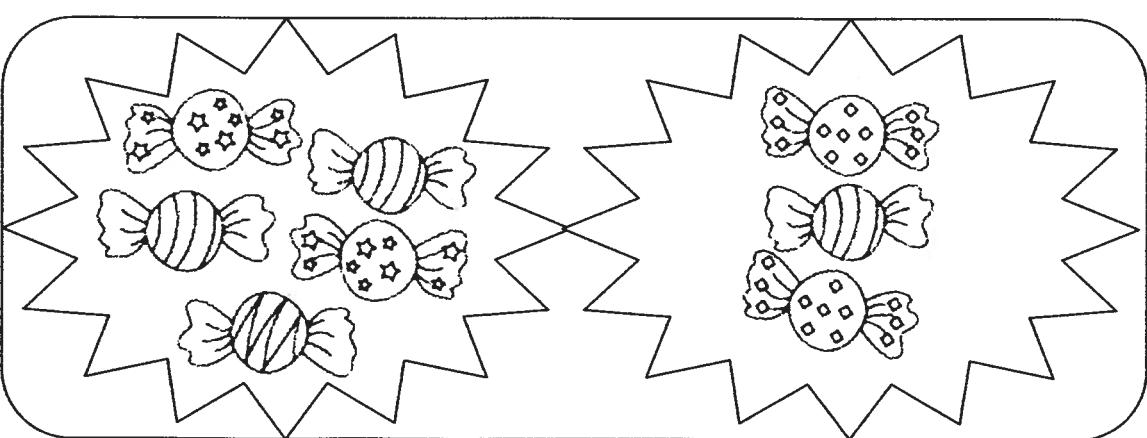
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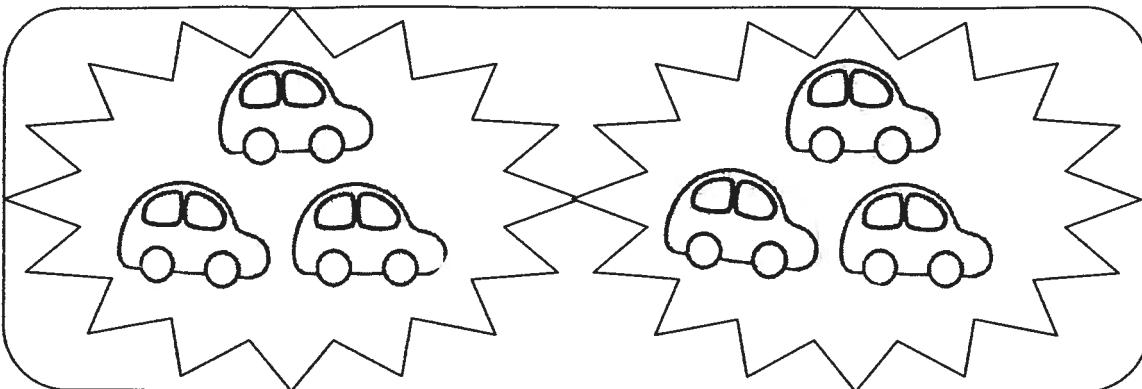
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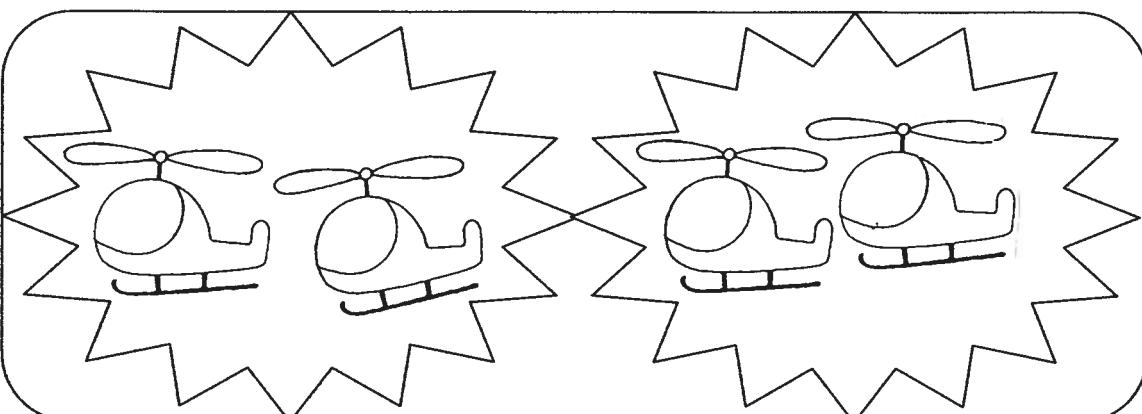
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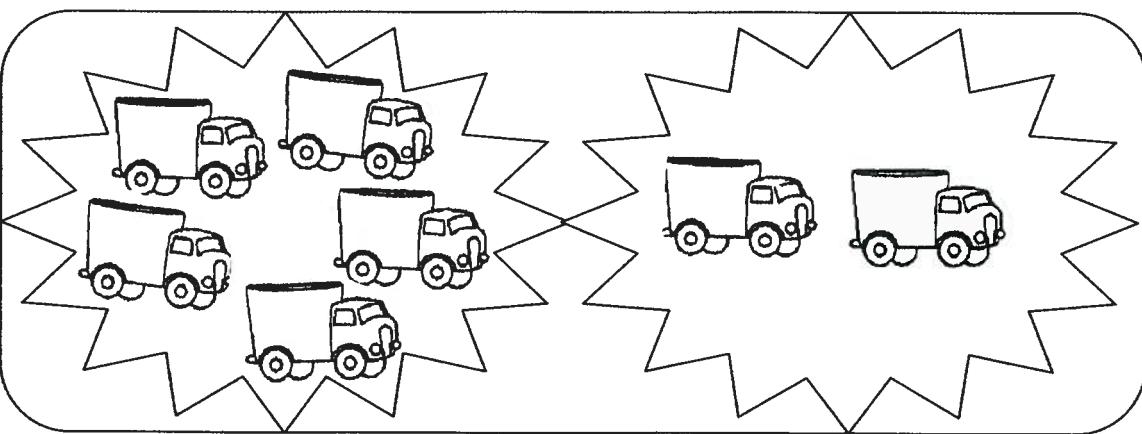
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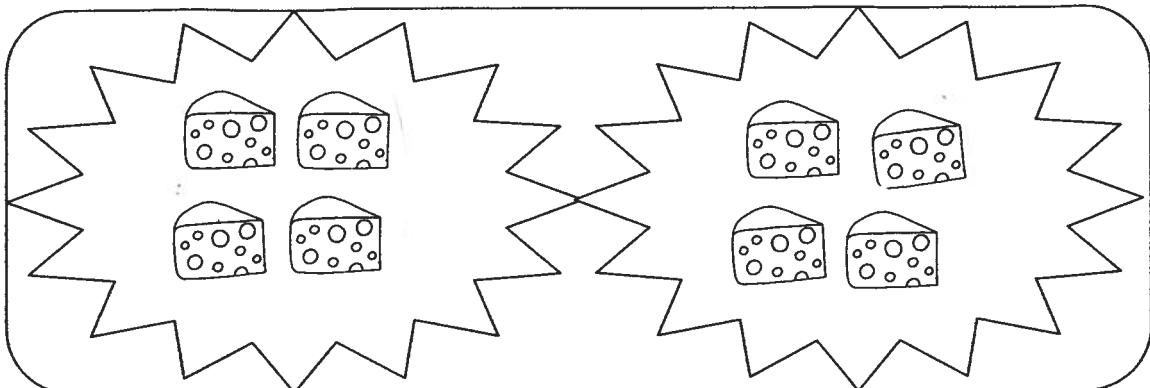
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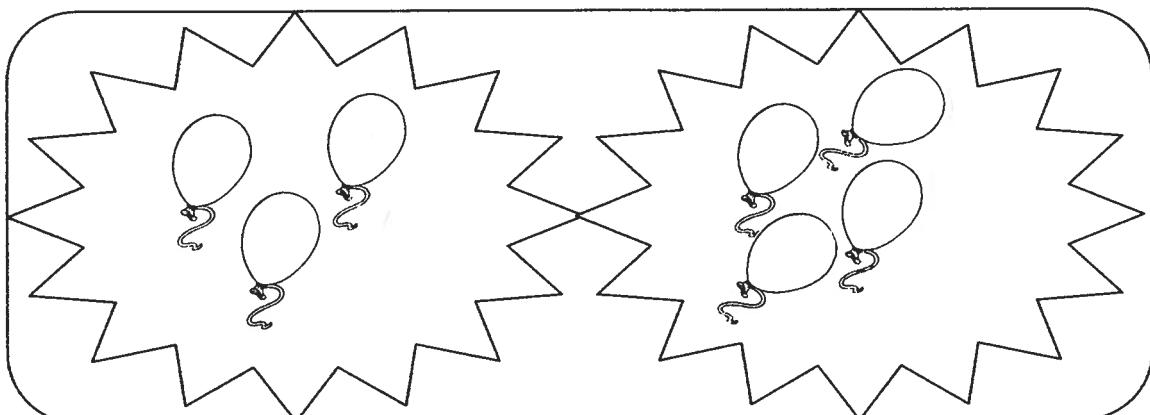
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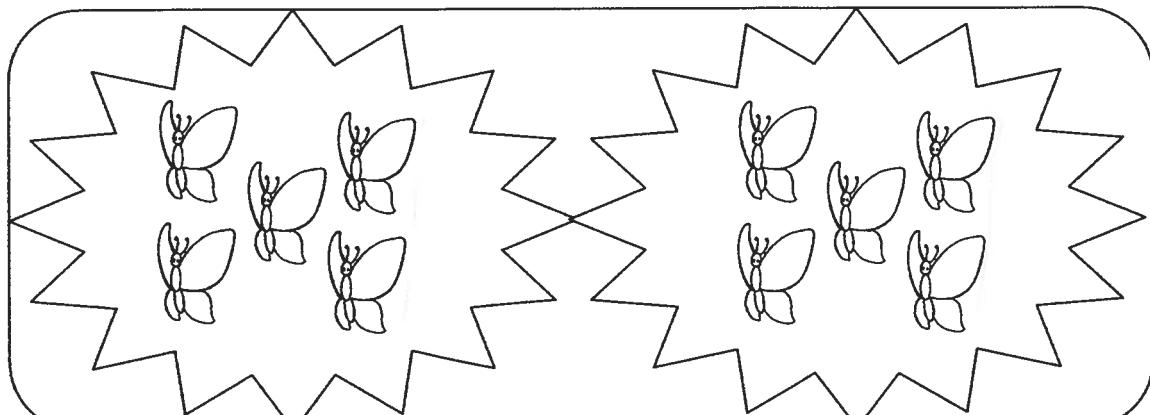
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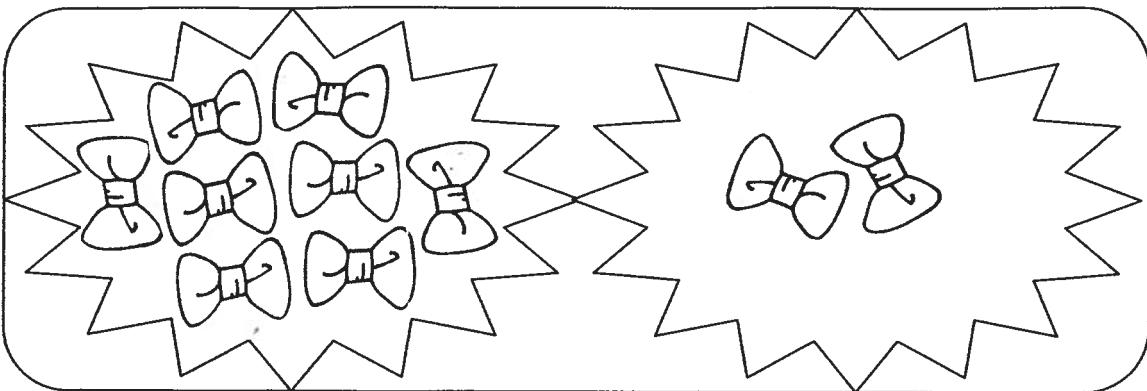
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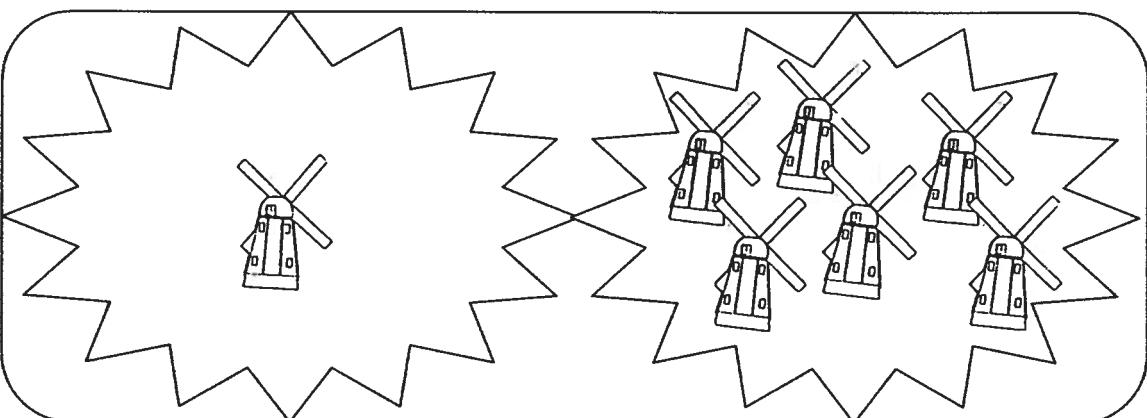
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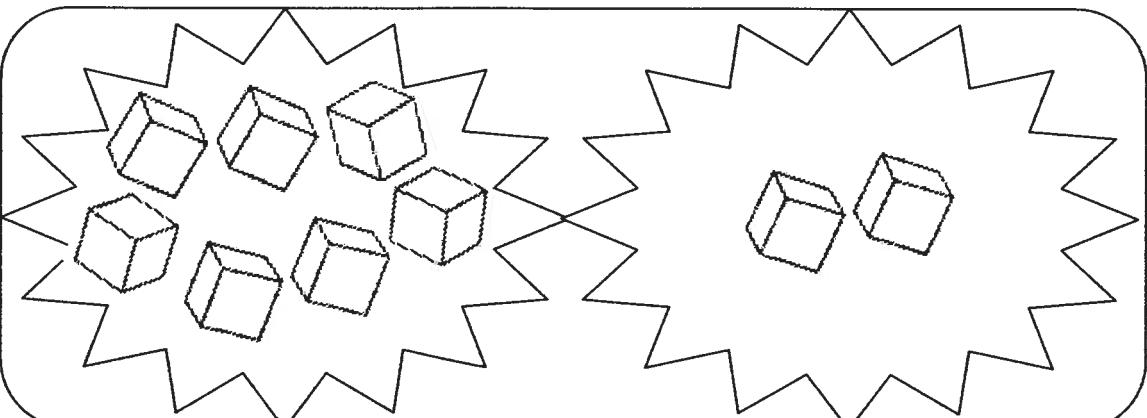
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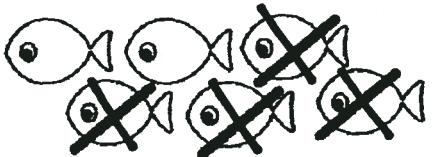
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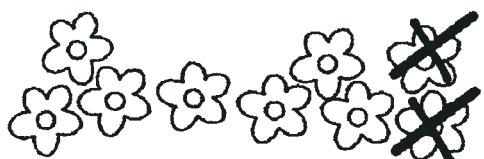
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ОДУЗИМАМ И БОЈИМ

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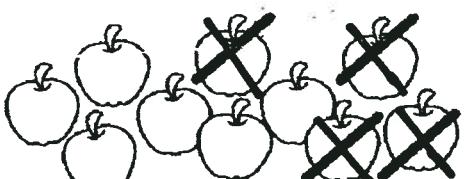
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$$\boxed{} - \boxed{} = \boxed{}$$



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



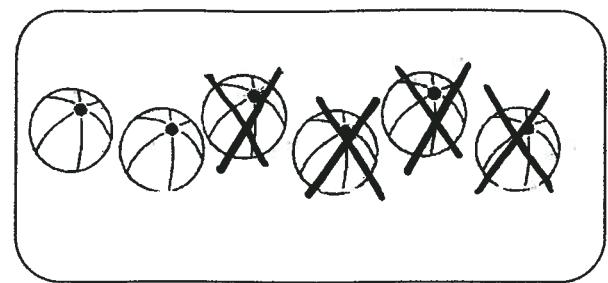
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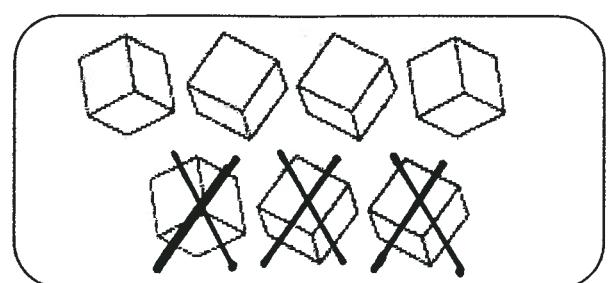
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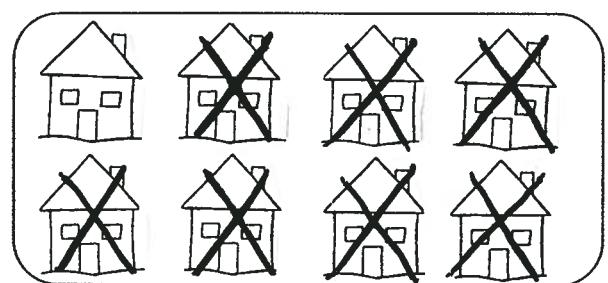
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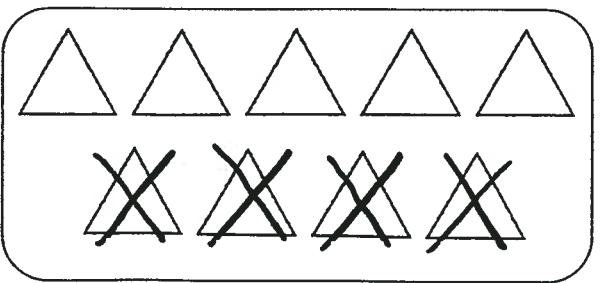
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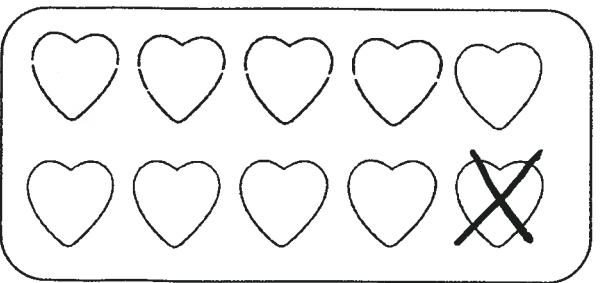
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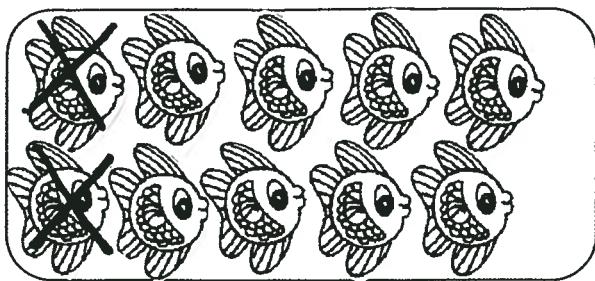
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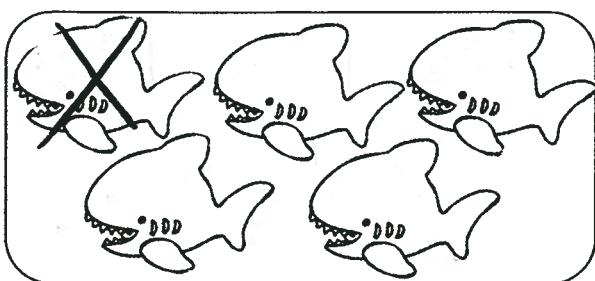
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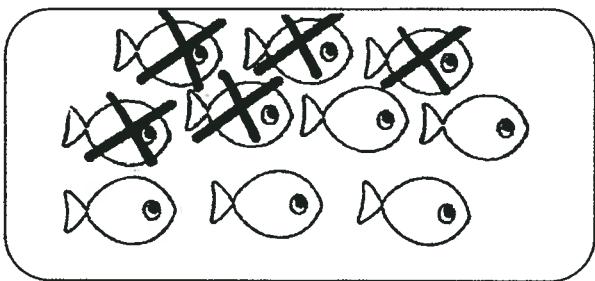
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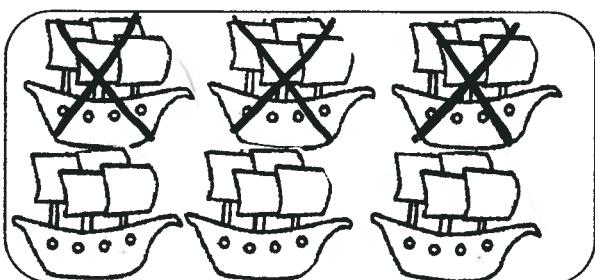
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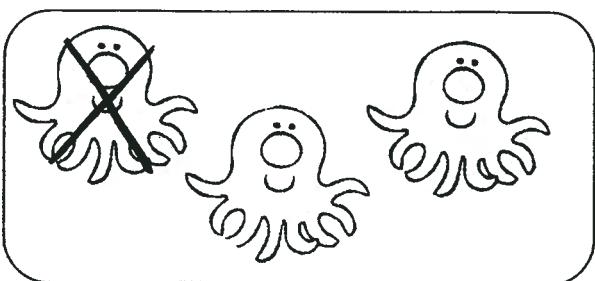
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$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



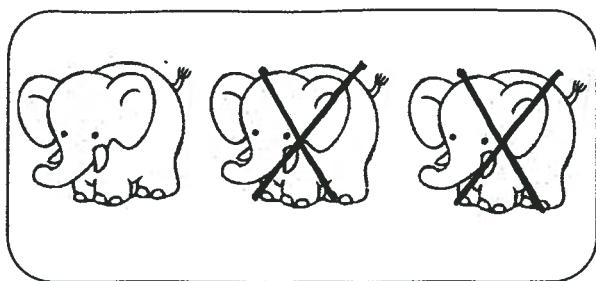
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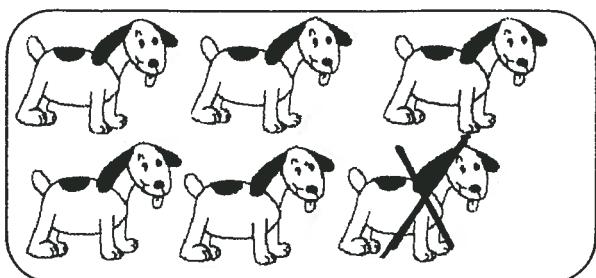
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ОДУЗИМАМ И БОЈИМ

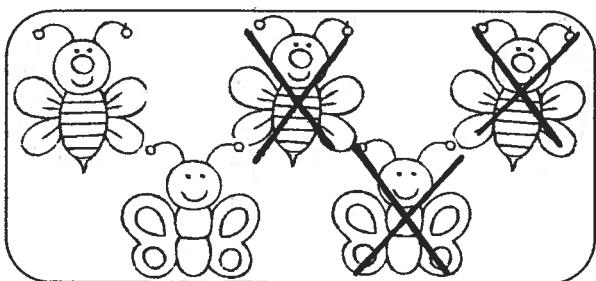
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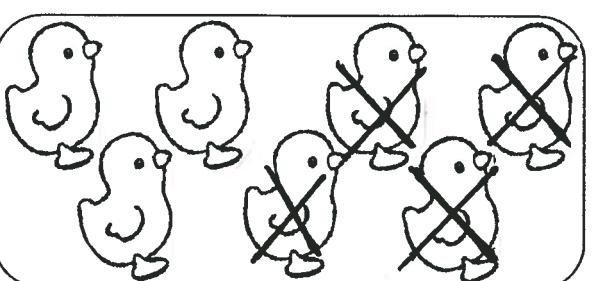
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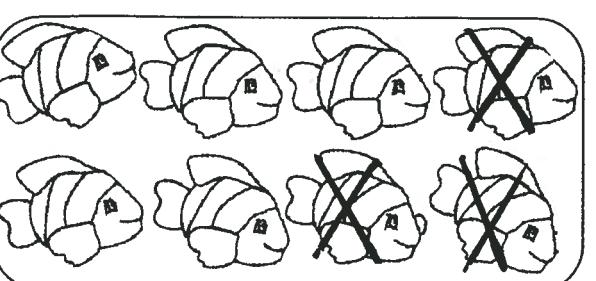
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$$\boxed{} - \boxed{} = \boxed{}$$



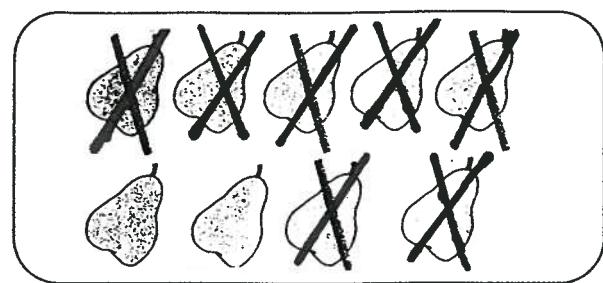
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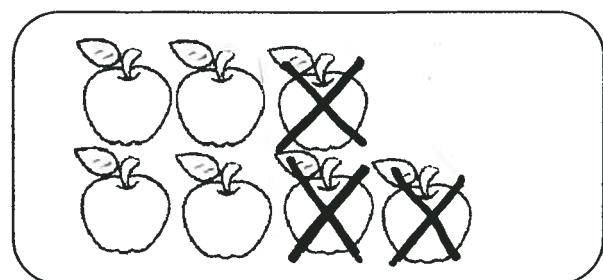
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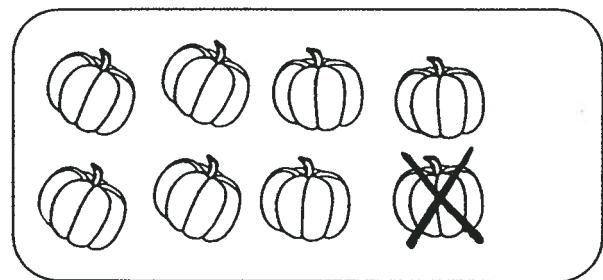
☺ ПРЕМА СЛИКАМА УПИШИ БРОЛЕВЕ И ИЗРАЧУНАЈ.



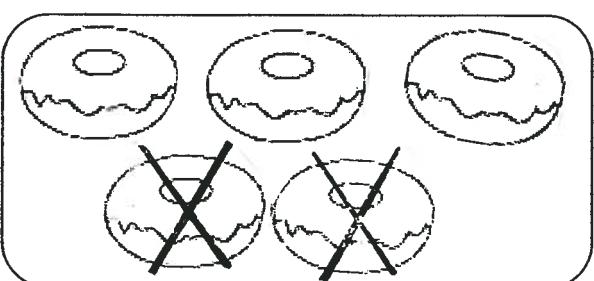
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



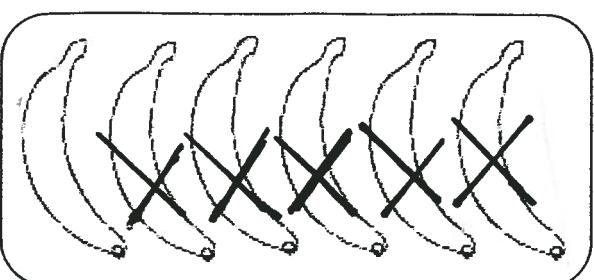
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



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



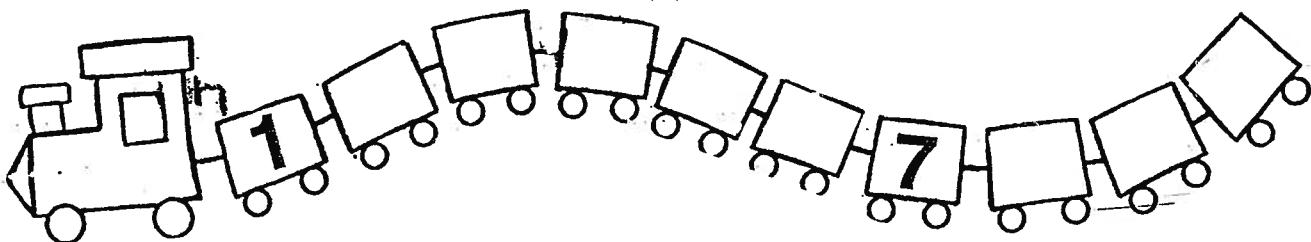
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



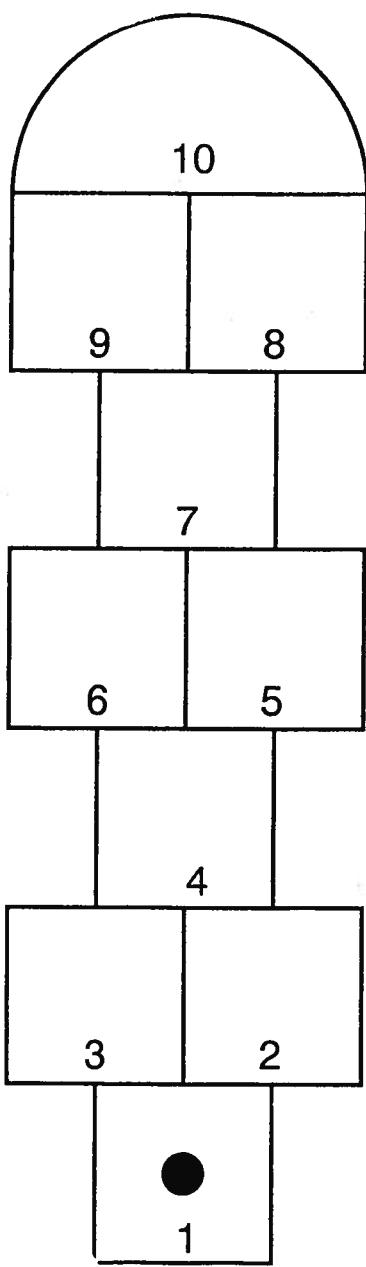
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$

ВЕЖБАМ

1. УПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

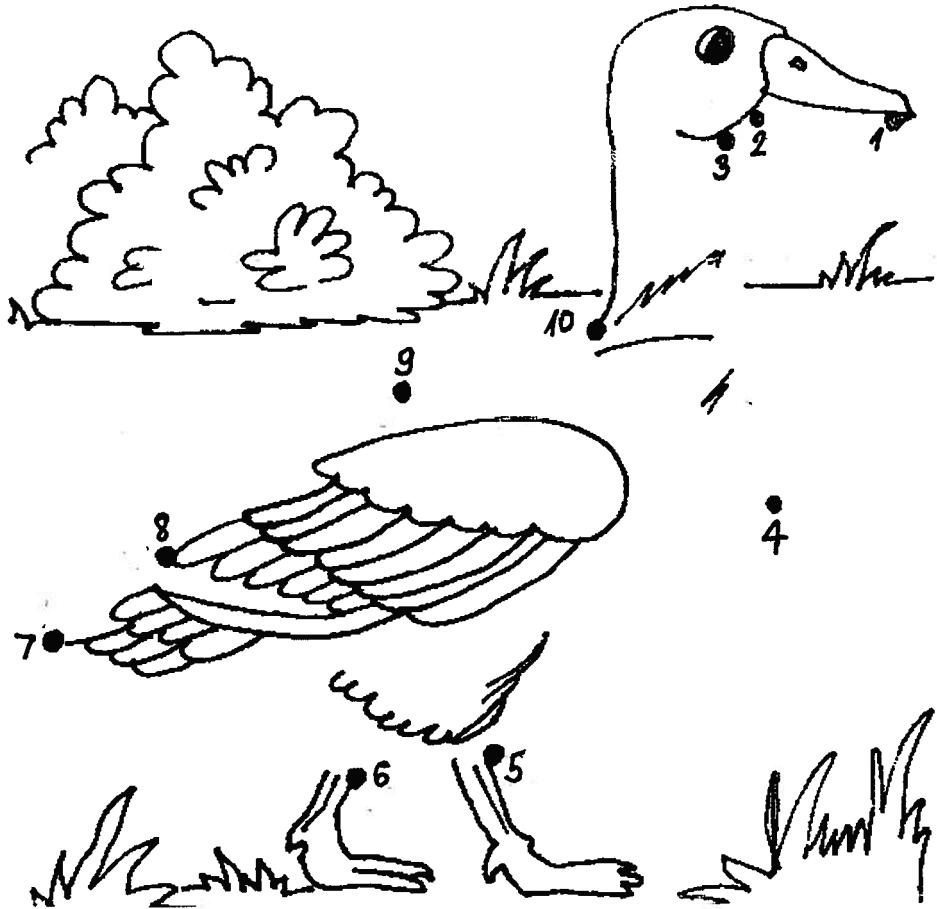


2. НАЦРТАЈ У СВАКОМ ПОЉУ ОДГОВАРАЈУЋИ БРОЈ КРУЖИЋА.



ВЕЖБАМ

1. СПОЈ БРОЈЕВЕ РЕДОМ ОД НАЈМАЊЕГ ДО НАЈВЕЋЕГ.



2. ИЗРАЧУНАЈ:

$3 + 6 = \square$

$10 - 2 = \square$

$5 + 5 = \square$

$7 - 4 = \square$

$7 + 1 = \square$

$9 - 5 = \square$

$2 + 4 = \square$

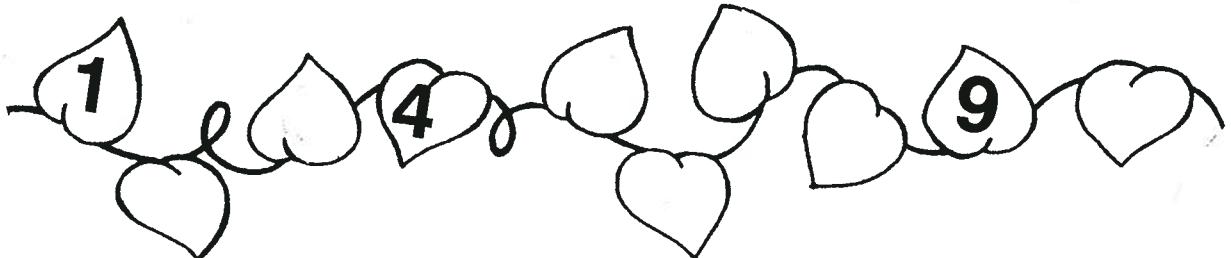
$8 - 7 = \square$

$3 + 7 = \square$

$6 - 1 = \square$

ВЕЖБАМ

1. УПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.



2. ИЗРАЧУНАЈ:

$2+2 =$

$6+3 =$

$5+5 =$

$3+2 =$

$4+4 =$

$8+2 =$

$3+3 =$

$10-5 =$

$9-1 =$

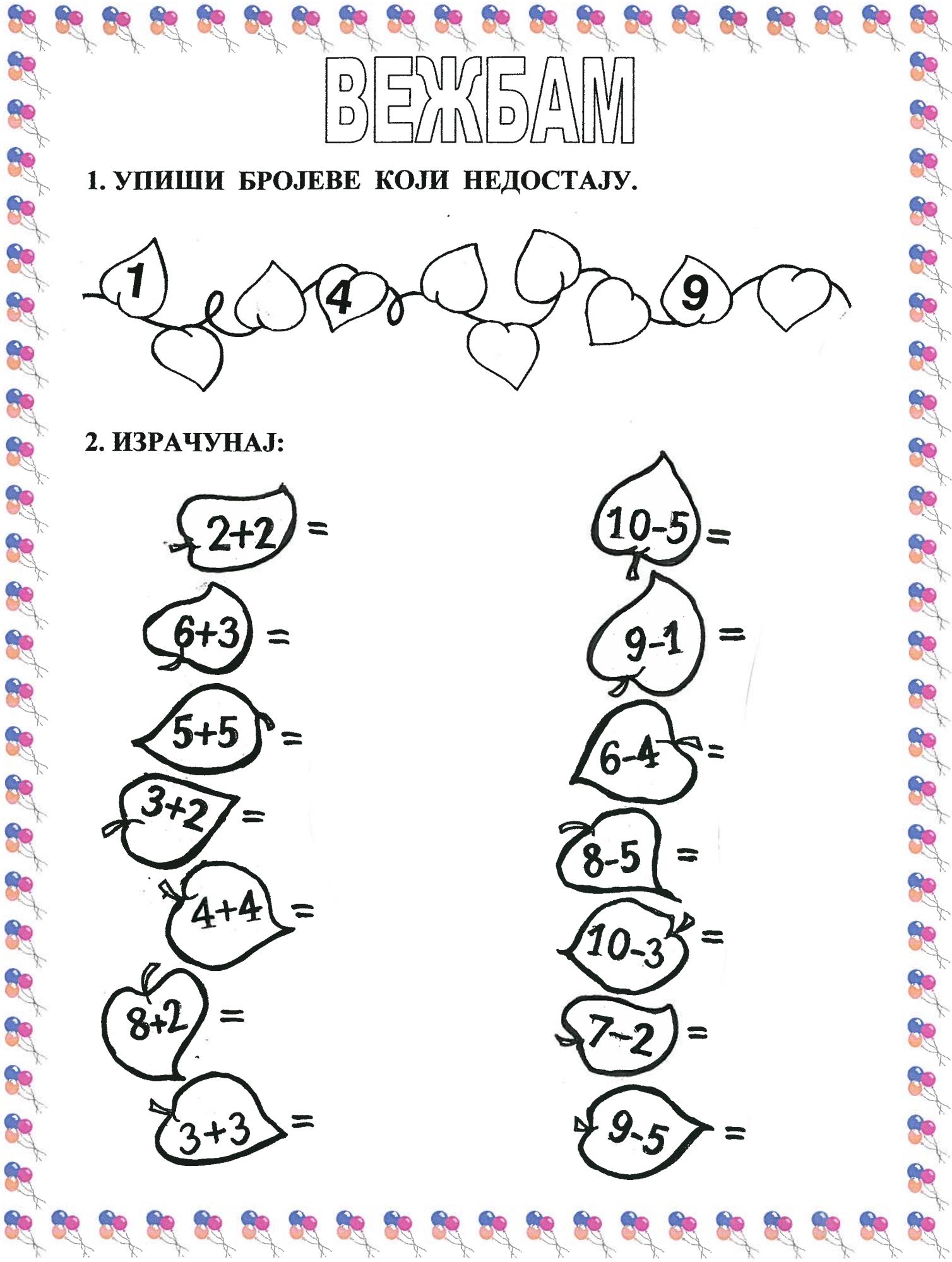
$6-4 =$

$8-5 =$

$10-3 =$

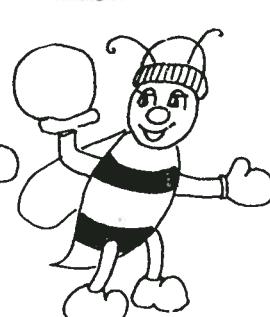
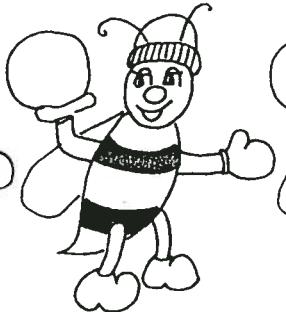
$7-2 =$

$9-5 =$



ВЕЖБАМ

1. УПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.



2. ИЗРАЧУНАЈ:

$5 + 5 = \square$

$4 - 1 = \square$

$2 + 1 = \square$

$10 - 6 = \square$

$4 + 4 = \square$

$9 - 3 = \square$

$6 + 3 = \square$

$7 - 5 = \square$

$8 + 2 = \square$

$6 - 2 = \square$

$1 + 5 = \square$

$8 - 3 = \square$

$3 + 4 = \square$

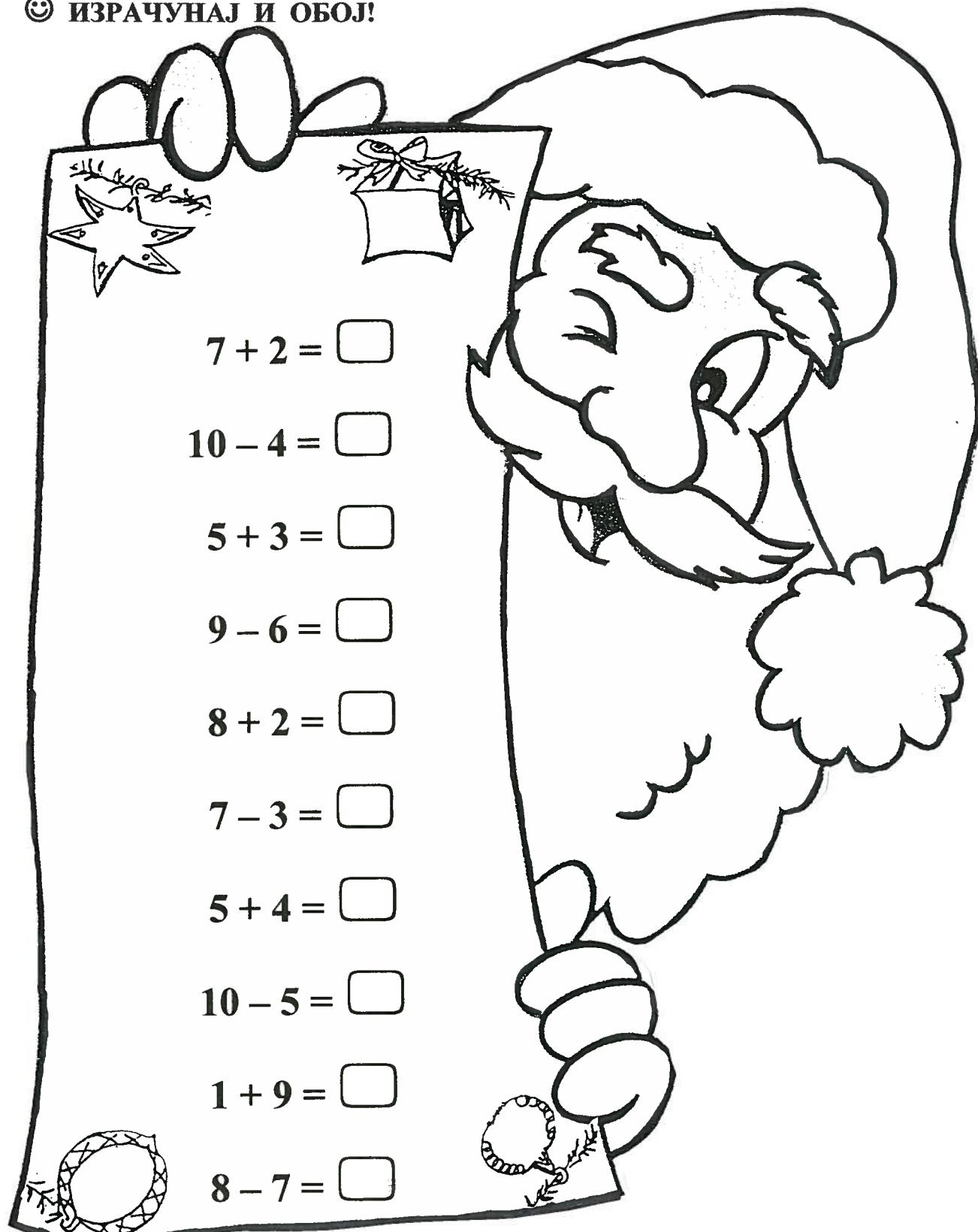
$5 - 4 = \square$

$7 + 2 = \square$

$10 - 8 = \square$

ВЕЖБАМ

😊 ИЗРАЧУНАЈ И ОБОЈ!



$7 + 2 = \boxed{}$

$10 - 4 = \boxed{}$

$5 + 3 = \boxed{}$

$9 - 6 = \boxed{}$

$8 + 2 = \boxed{}$

$7 - 3 = \boxed{}$

$5 + 4 = \boxed{}$

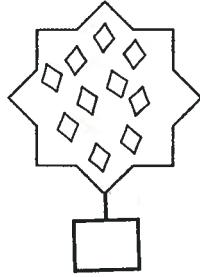
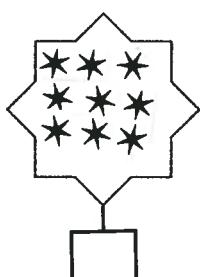
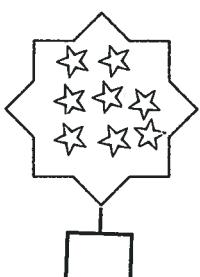
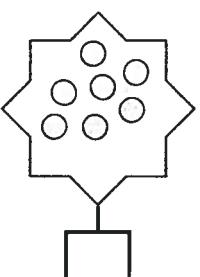
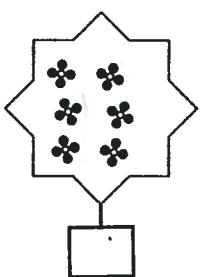
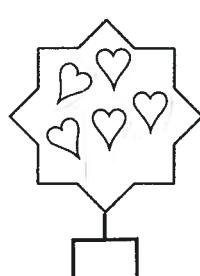
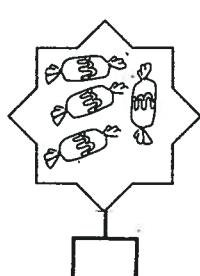
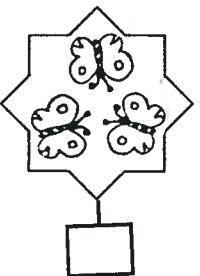
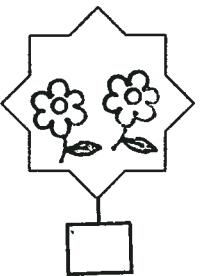
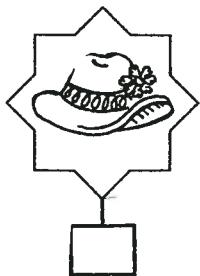
$10 - 5 = \boxed{}$

$1 + 9 = \boxed{}$

$8 - 7 = \boxed{}$

ВЕЖБАМ

1. У упиши одговарајући број.



2. ИЗРАЧУНАЈ:

$3 + 4 = \square$

$9 - 5 = \square$

$2 + 8 = \square$

$9 + 1 = \square$

$6 - 3 = \square$

$7 - 5 = \square$

$2 + 7 = \square$

$10 - 1 = \square$

$4 + 4 = \square$

$1 + 5 = \square$

$8 - 2 = \square$

$9 - 6 = \square$

$4 + 6 = \square$

$7 - 4 = \square$

$8 + 1 = \square$

ВЕЖБАМ



☺ ИЗРАЧУНАЈ:

$5 + 4 = \square$

$10 - 6 = \square$

$3 + 3 = \square$

$7 - 2 = \square$

$8 + 2 = \square$

$5 - 4 = \square$

$6 + 1 = \square$

$3 - 3 = \square$

$4 + 4 = \square$

$9 - 5 = \square$

$1 + 9 = \square$

$10 - 7 = \square$

$2 + 3 = \square$

$8 - 1 = \square$

$8 + 1 = \square$

$6 - 4 = \square$

$5 + 2 = \square$

$9 - 3 = \square$

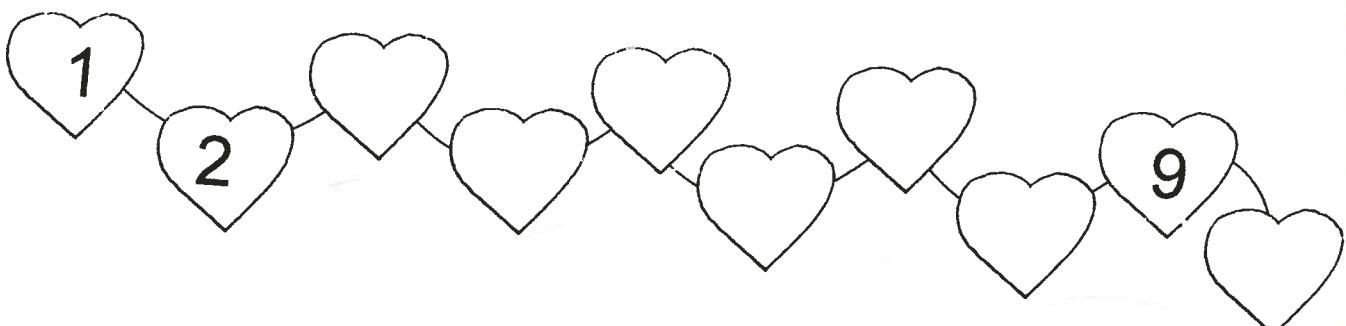
$7 + 3 = \square$

$10 - 2 = \square$

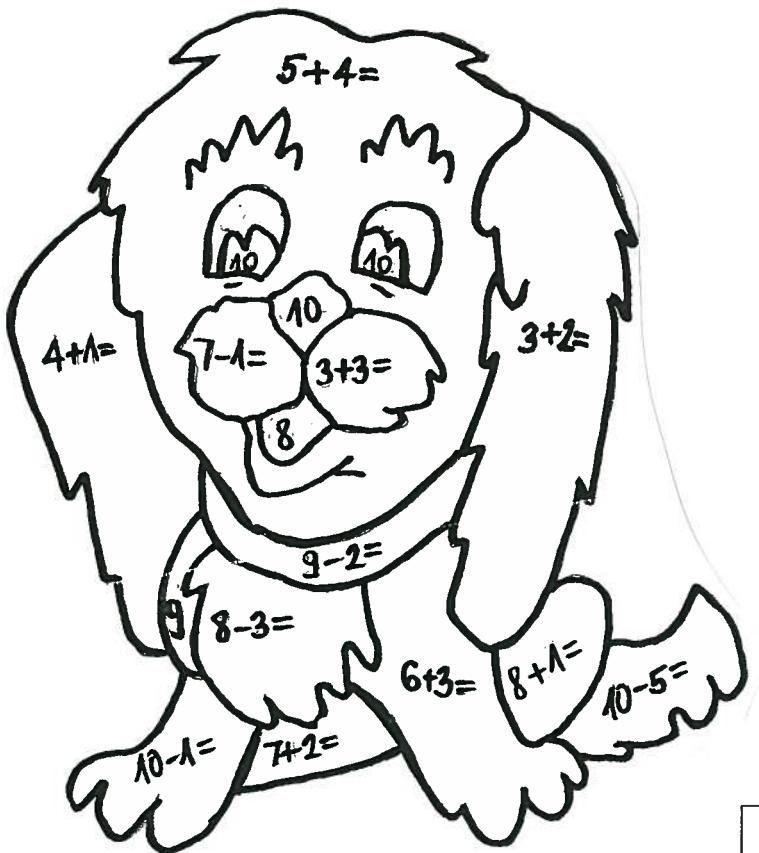


ВЕЖБАМ

1. УПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.



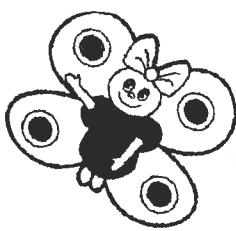
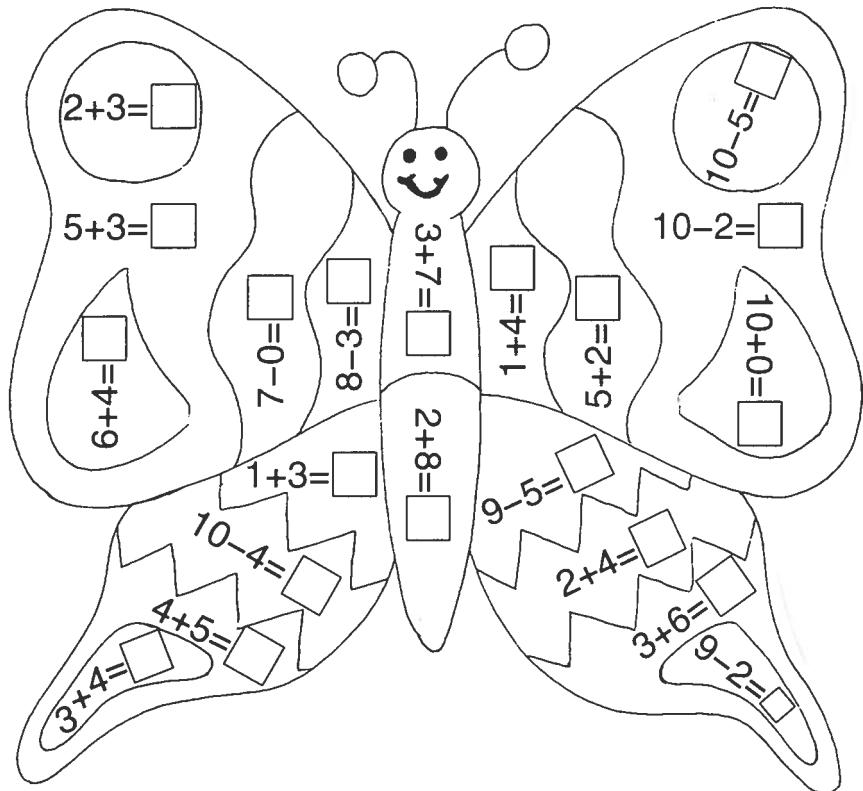
2. ИЗРАЧУНАЈ И ОБОЈ!



5	ЖУТА
6	НАРАНЦАСТА
7	ЗЕЛЕНА
8	ЦРВЕНА
9	БРАОН
10	ЦРНА

ВЕЖБАМ

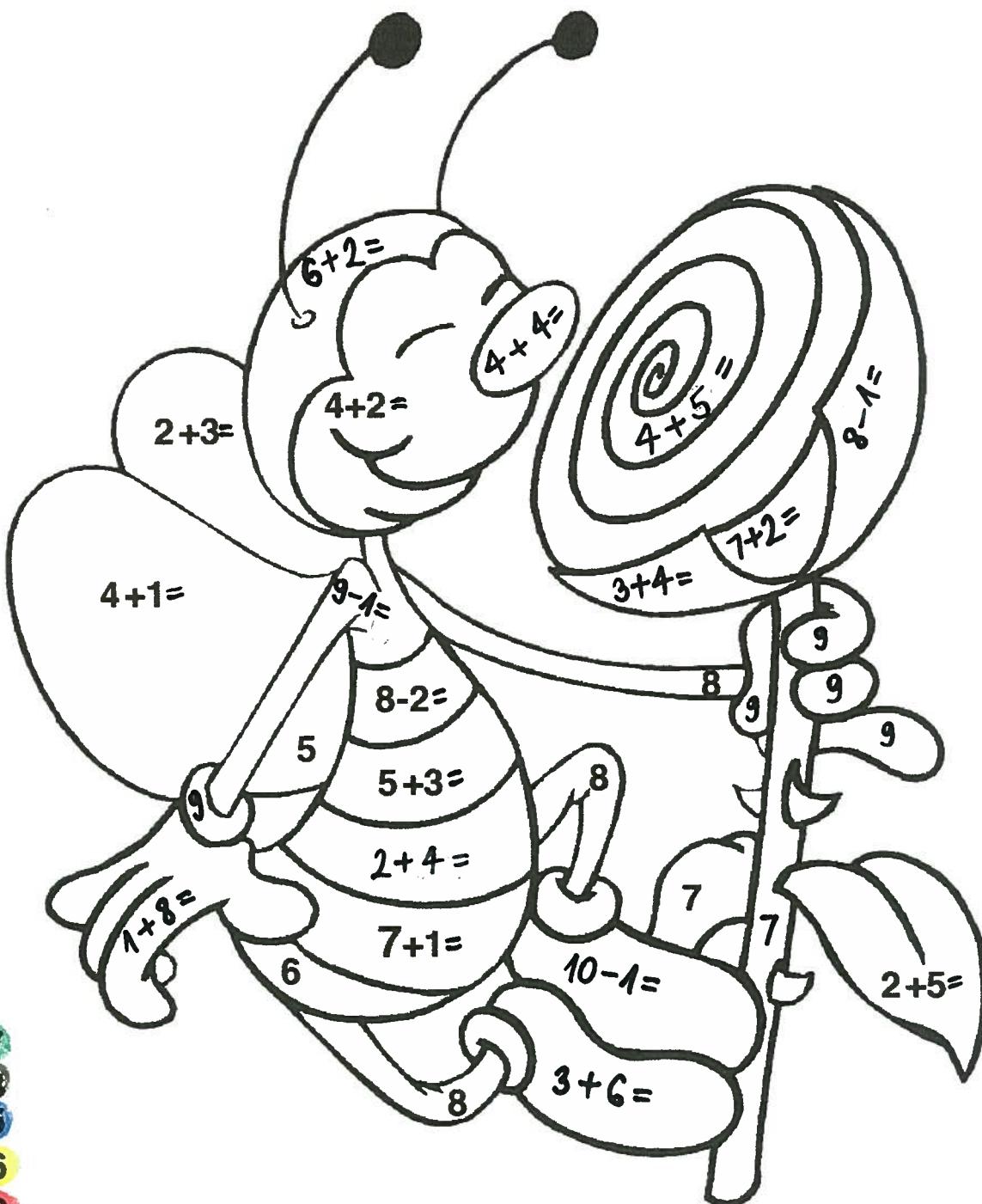
😊 ИЗРАЧУНАЈ И ОБОЈ!



4	ПЛАВА	8	НАРАНЦАСТА
5	ЦРВЕНА	9	ЖУГА
6	ЗЕЛЕНА	10	ЦРНА
7	ЛЪУБИЧАСТА		

ВЕЖБАМ

☺ ИЗРАЧУНАЈ И ОБОЈ!



7
8
5
6
9

ВЕЖБАМ

☺ ИЗРАЧУНАЈ

И

ОБОЈ!

$10 - 4 =$

$10 - 2 =$

$6 - 1 =$

$9 - 3 =$

$8 - 5 =$

$7 - 2 =$

$1 =$

$3 + 7 =$

$2 + 6 =$

$2 + 1 =$

$9 + 1 =$

$8 - 2 =$

$3 + 3 =$

$10 - 5 =$

$1 + 4 =$

$2 + 8 =$

$7 - 1 =$

$5 + 5 =$

$4 + 2 =$

$10 - 3 =$

$3 + 4 =$

$7 + 1 =$

$3 + 5 =$

$4 + 6 = 1 + 5 =$

$1 =$

$2 =$

$3 =$

$4 =$

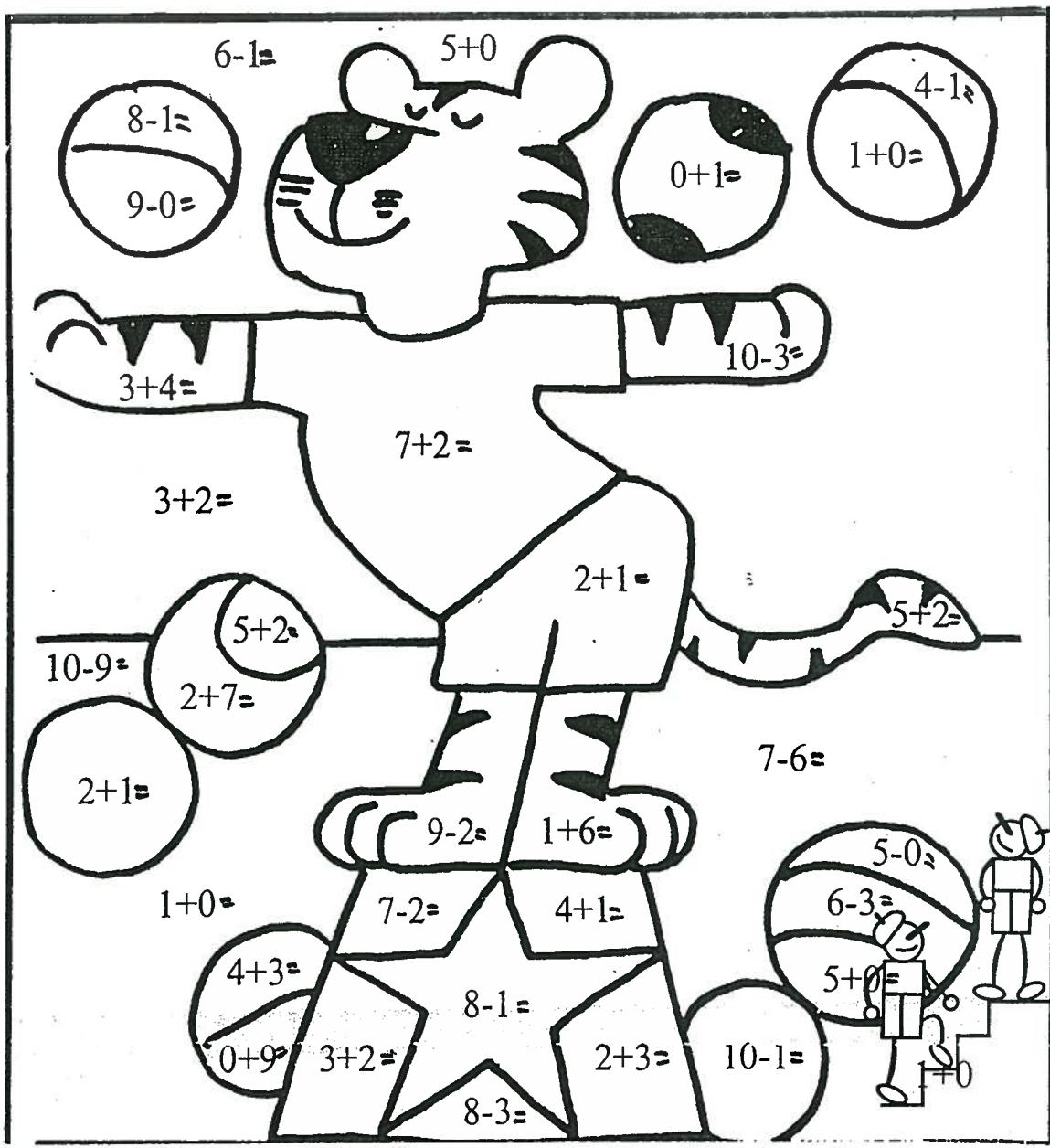
$5 =$

3	ПЛАВА
5	НАРАНЦАСТА
6	ЦРВЕНА
7	БРАОН
8	ЗЕЛЕНА
10	ЖУТА

ВЕЖБАМ

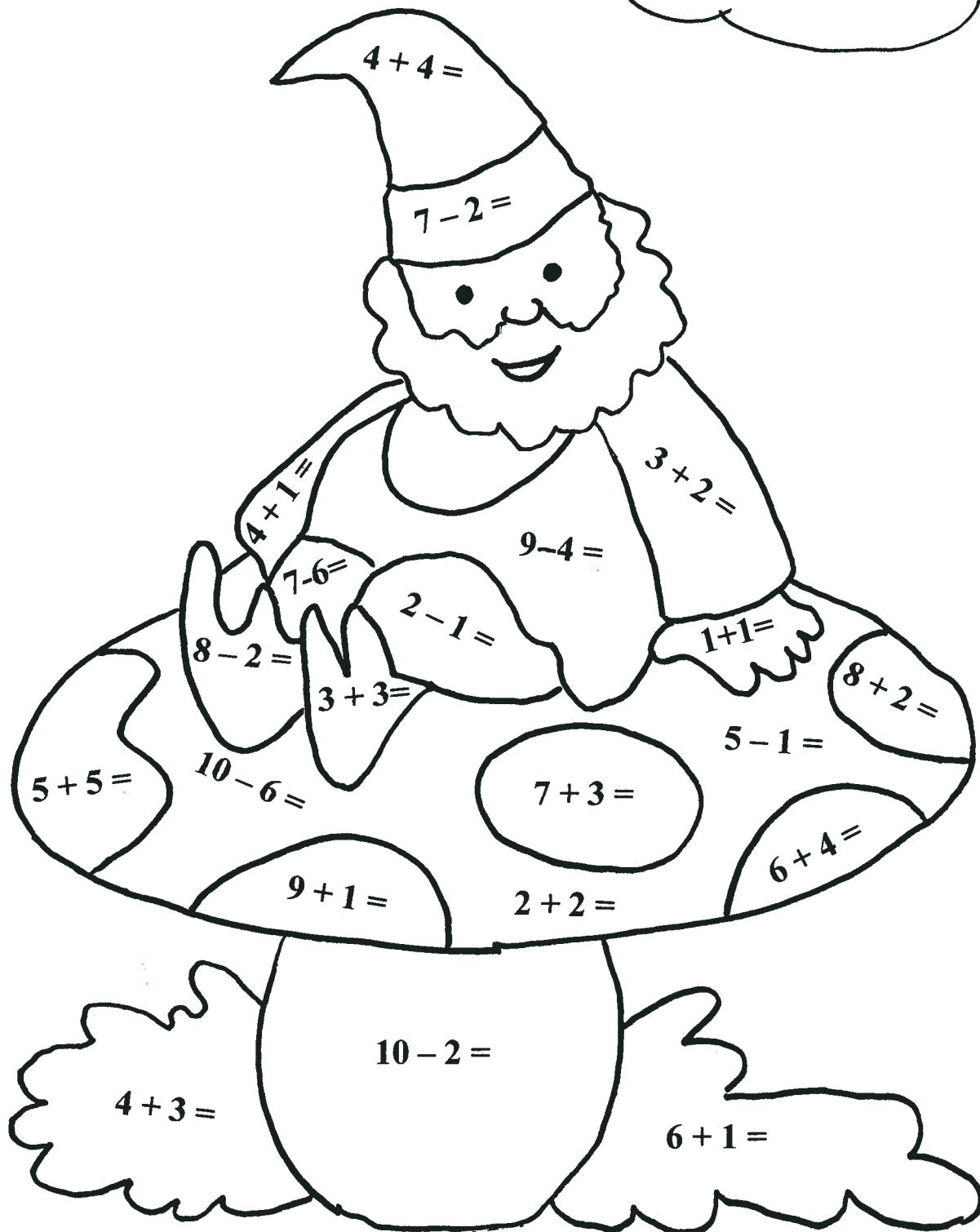
☺ ИЗРАЧУНАЈ И ОБОЈ!

1	ЦРВЕНА
3	ЗЕЛЕНА
5	ПЛАВА
7	ЖУТА
9	ЛЪУБИЧАСТА



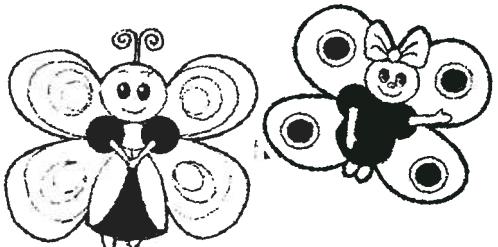
ВЕЖБАМ

☺ ИЗРАЧУНАЈ И ОБОЈ!

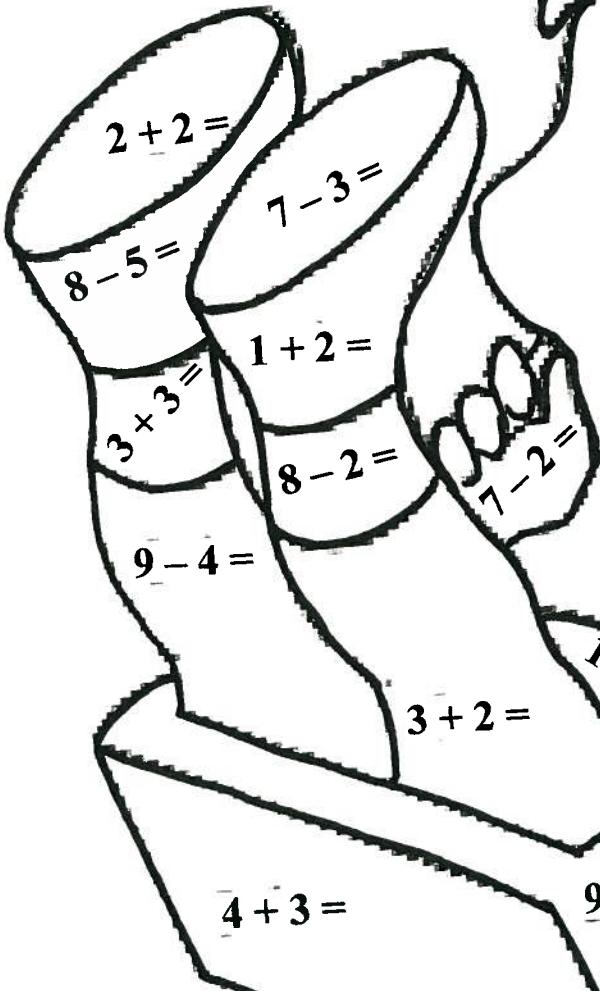


ВЕЖБАМ

☺ ИЗРАЧУНАЈ И ОБОЈ!



$4 + 5 =$



$2 + 2 =$

$1 - 3 =$

$8 - 5 =$

$3 \times 3 =$

$1 + 2 =$

$8 - 2 =$

$7 - 2 =$

$9 - 4 =$

$3 + 2 =$

$10 - 8 =$

$4 + 3 =$

$9 - 2 =$

$5 + 1 =$

$10 - 5 =$

$8 - 3 =$

$1 + 4 =$

$8 - 6 =$

