

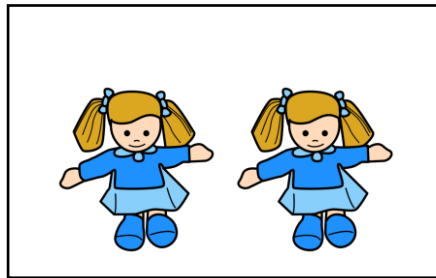
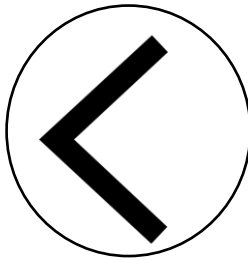
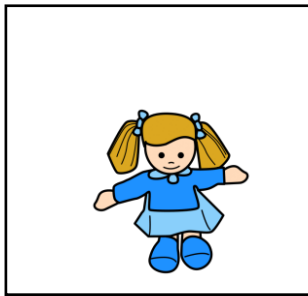


*Autor pictogramas: Sergio Palao Origen: ARASAAC (<http://www.arasaac.org>)
Licencia: CC (BY-NC-SA) Propiedad: Gobierno de Aragón (España)*

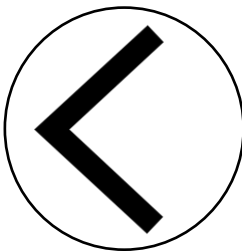
2021-1-RS01-KA220-SCH-000034462

УПОРЕЂИВАЊЕ БРОЈЕВА ДО 5

ЗНАК $<$ ЧИТАЈ: **ЈЕ МАЊЕ ОД**



1



2

ЈЕДАН

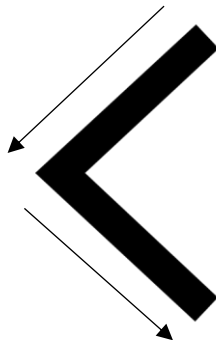
ЈЕ МАЊЕ

ОД

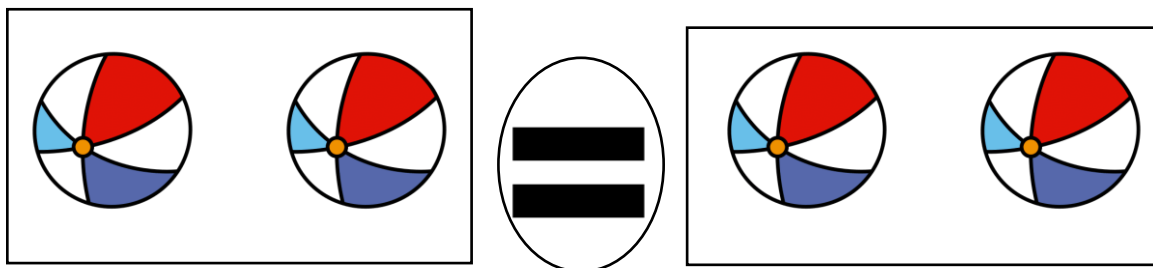
ДВА.



ПИШЕМО ЗНАК „МАЊЕ ОД“:

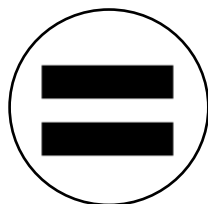


ЗНАК = ЧИТАЈ: ЈЕ ЈЕДНАКО



2

ДВА



ЈЕ

ЈЕДНАКО

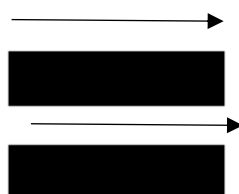
2

ДВА.

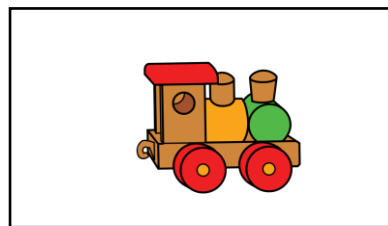
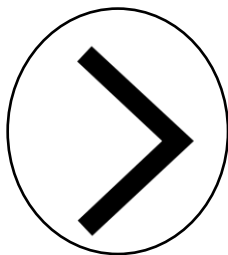
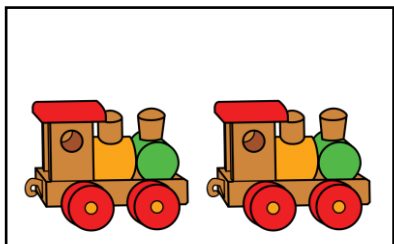


ОВАКО

ПИШЕМО ЗНАК „ЈЕДНАКО“:

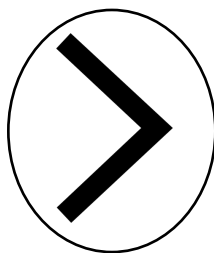


ЗНАК > ЧИТАЈ: ЈЕ ВЕЋЕ ОД



2

ДВА



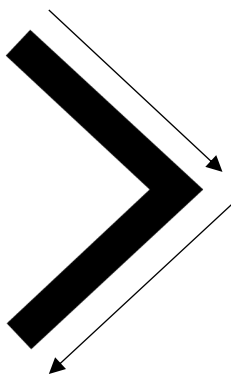
ЈЕ ВЕЋЕ ОД

1

ЈЕДАН.

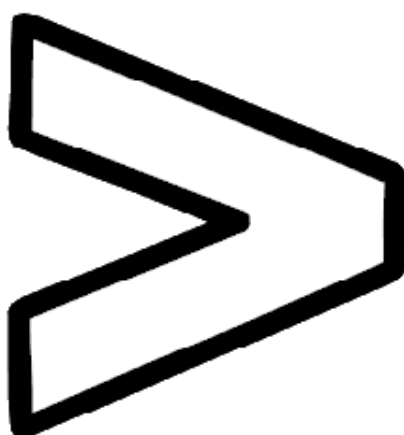
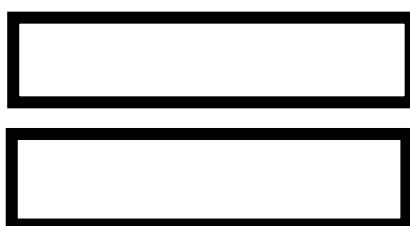
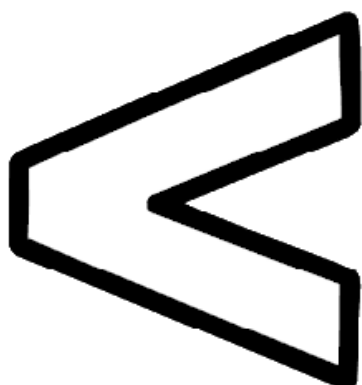


ПИШЕМО ЗНАК „ВЕЋЕ ОД“:





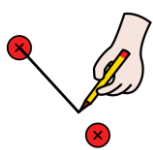
ОБОЈИ ЗНАКОВЕ.



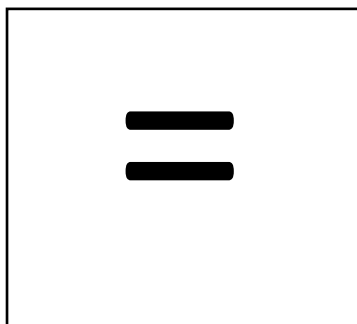
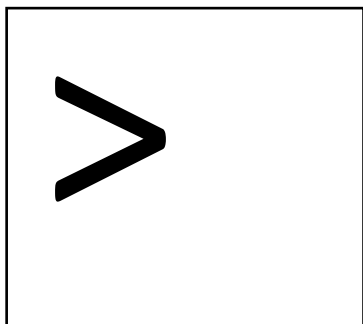
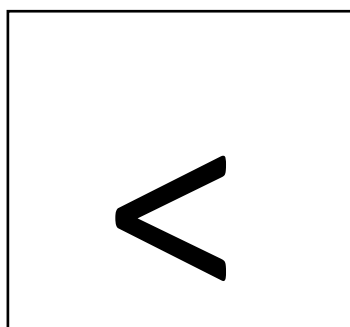
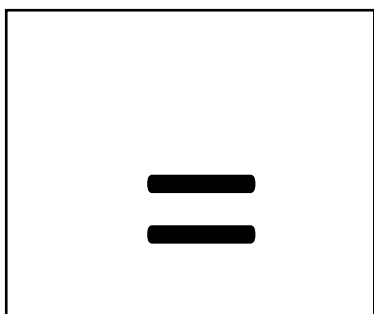
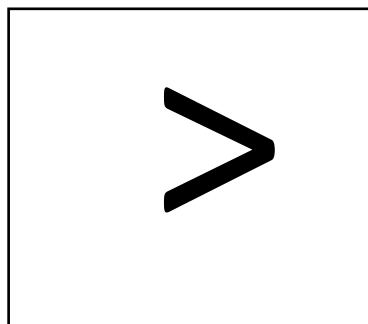
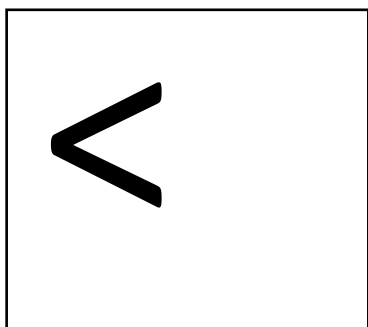


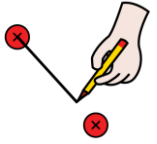
НАПИШИ ЗНАКОВЕ.

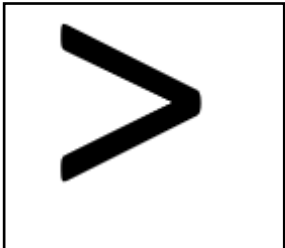
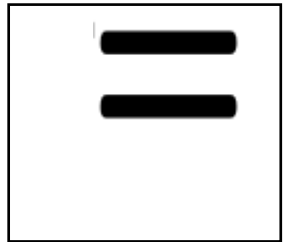
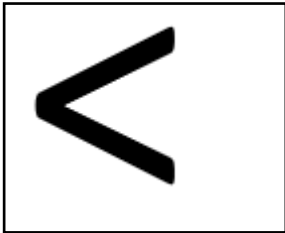


СПОЈИ ИСТЕ ЗНАКОВЕ.





СПОЈИ ЗНАКОВЕ СА ОДГОВАРАЈУЋИМ РЕЧИМА.



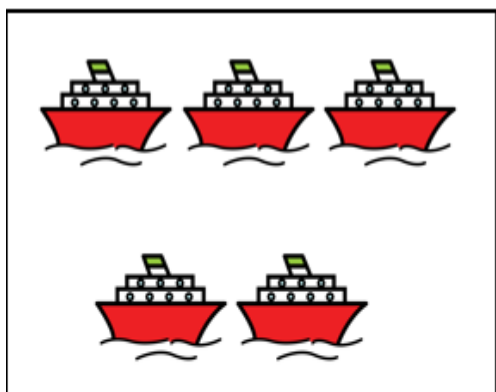
„ЈЕДНАКО

„ВЕЋЕ ОД“

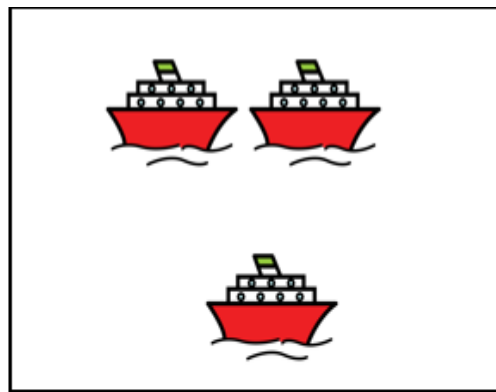
„МАЊЕ ОД“



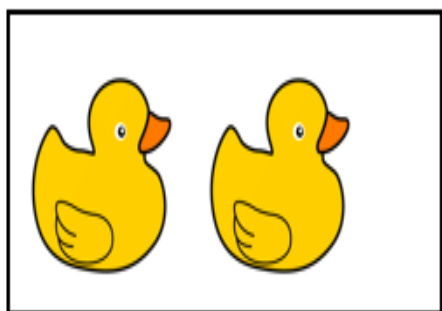
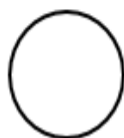
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.



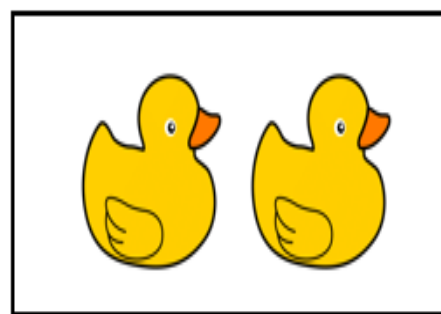
5



3



2

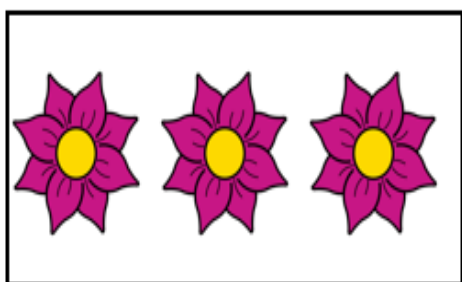


2

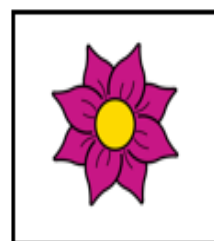




НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.



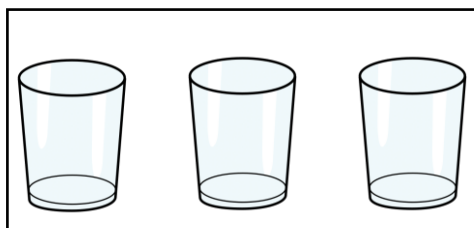
3



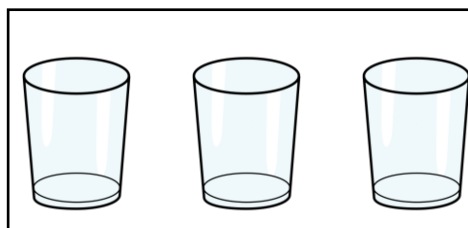
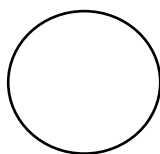
1



НАПИШИ ЗНАК (<, > ИЛИ =) И РЕЧ КОЈА НЕДОСТАЈЕ.



3



3

ТРИ ЈЕ _____ ТРИ.



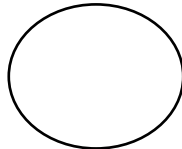
НАПИШИ ЗНАК (<, > ИЛИ =) И РЕЧ КОЈА НЕДОСТАЈЕ.



2



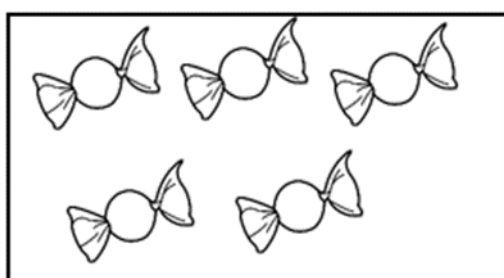
4



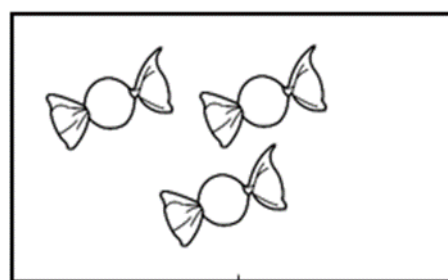
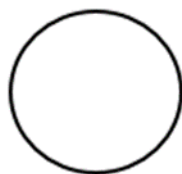
ДВА ЈЕ _____ ОД ЧЕТИРИ.



НАПИШИ ЗНАК (<, > ИЛИ =) И РЕЧ КОЈА
НЕДОСТАЈЕ.

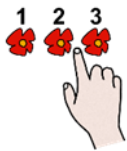


5



3

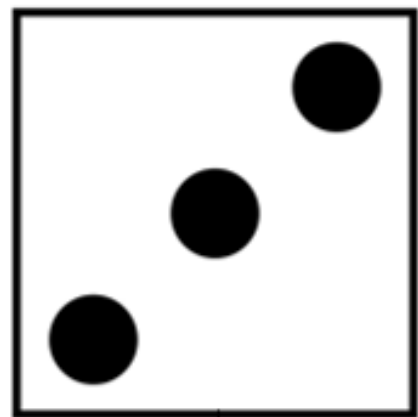
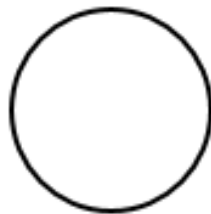
ПЕТ ЈЕ _____ ОД ТРИ.



ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА.

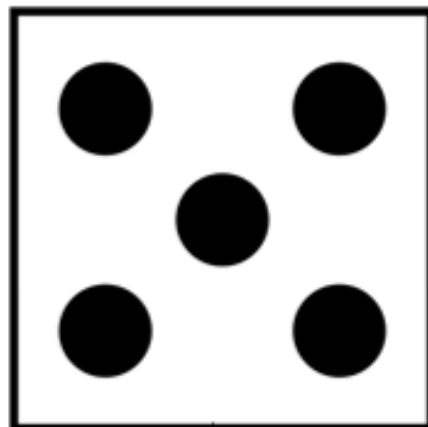
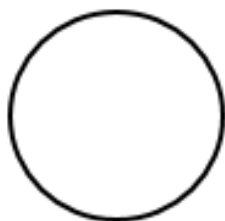
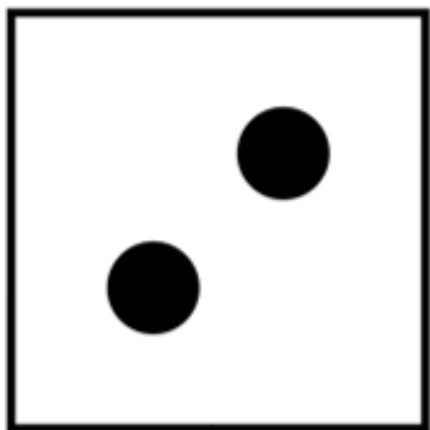


НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.



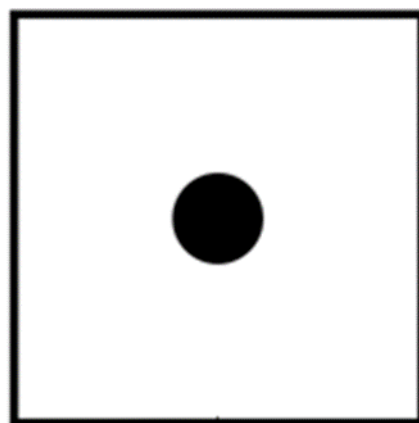
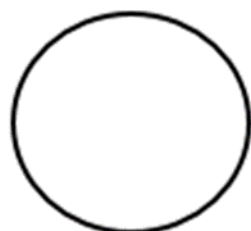
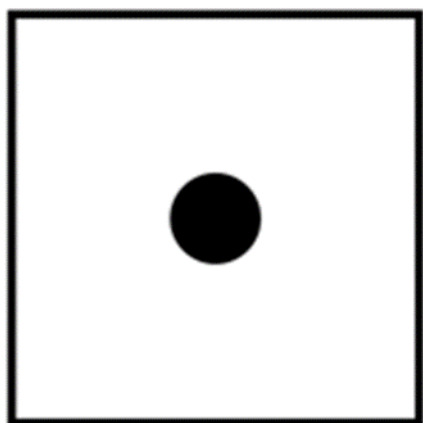


НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.





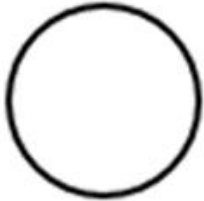
НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.





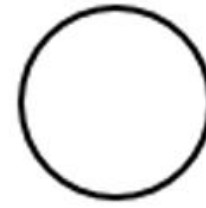
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.

4



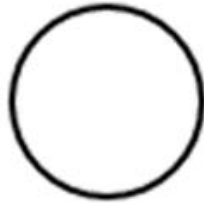
4

1



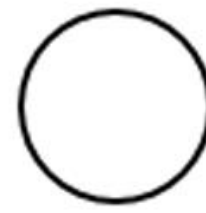
4

2



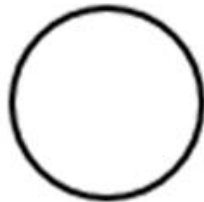
1

2



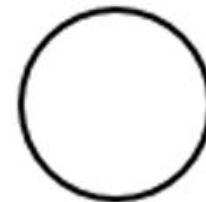
2

5



3

3



4



ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈМАЊИ БРОЈ.

5	2	1
---	---	---

2	4	3
---	---	---

5	3	4
---	---	---



ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈМАЊИ БРОЈ.

5	3	1
---	---	---

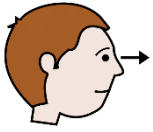
2	1	4
---	---	---

2	5	4
---	---	---

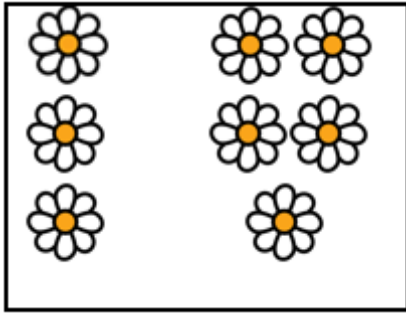
ТАБЕЛА ЗА САМОПРОЦЕНУ

ШТА?	САДА ЗНАМ 	МОРАМ ЈОШ МАЛО ДА ВЕЖБАМ 	МОРАМ ЈОШ ПУНО ДА ВЕЖБАМ 
ПИСАЊЕ ЗНАКОВА <, > И =			
ЧИТАЊЕ ЗНАКОВА <, > И =			
РАЗЛИКОВАЊЕ ЗНАКОВА <, > И =			
УПОРЕЂИВАЊЕ БРОЈЕВА ДО 5			

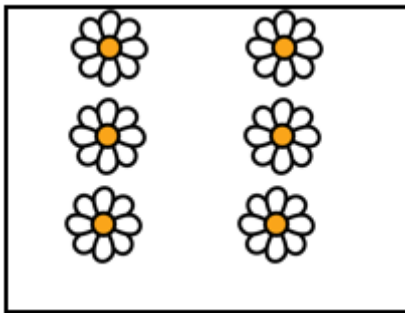
УПОРЕЂИВАЊЕ БРОЈЕВА ДО 10



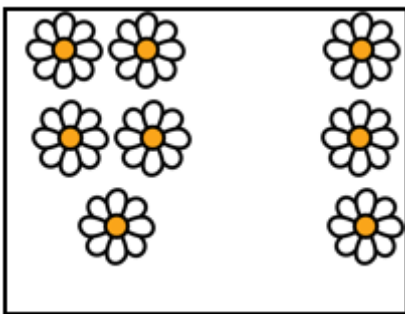
ПОГЛЕДАЈ.



$3 < 5$ ТРИ ЈЕ МАЊЕ ОД ПЕТ.



$3 = 3$ ТРИ ЈЕ ЈЕДНАКО ТРИ.



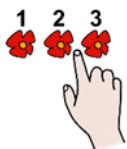
$5 > 3$ ПЕТ ЈЕ ВЕЋЕ ОД ТРИ.



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$0 < 1 < \square < 3 < \square < 5$$

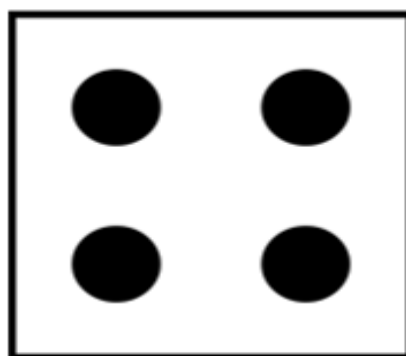
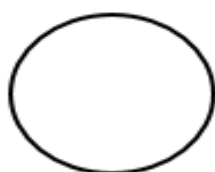
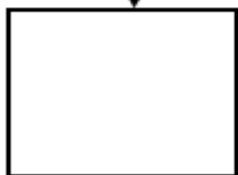
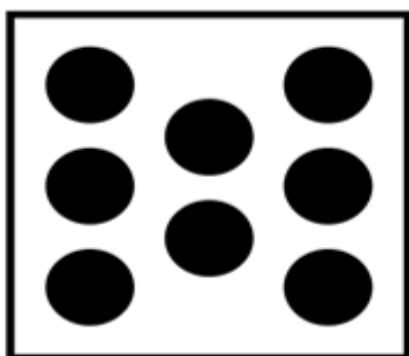
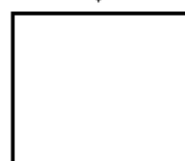
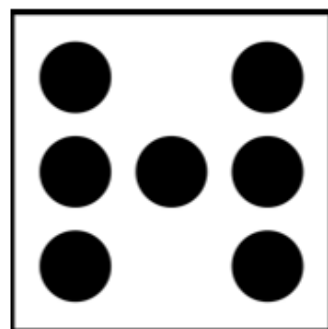
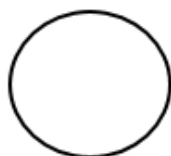
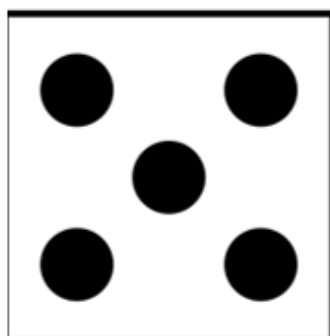
$$5 > 4 > \square > 2 > \square > 0$$



ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У ПОЉИМА

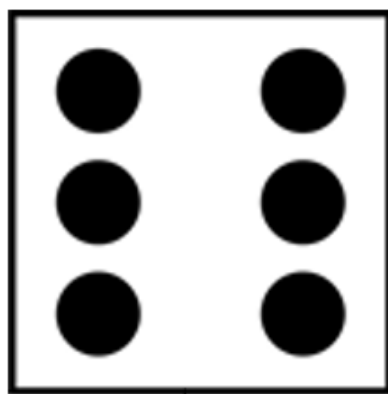
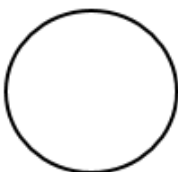
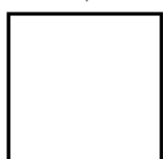
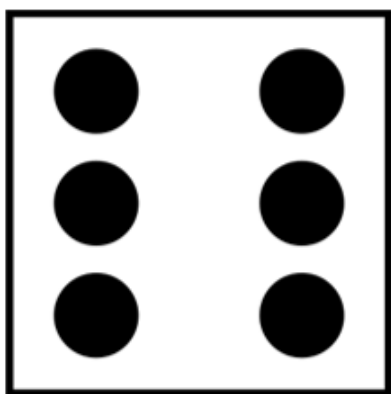
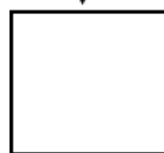
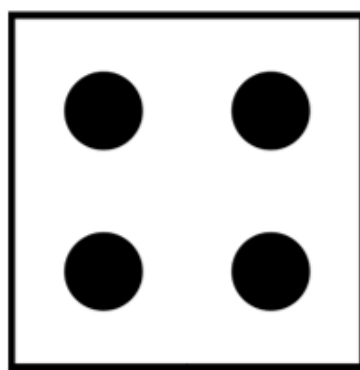
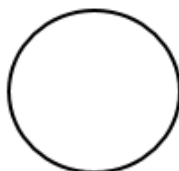
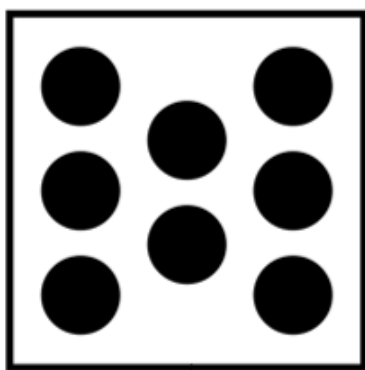


НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.



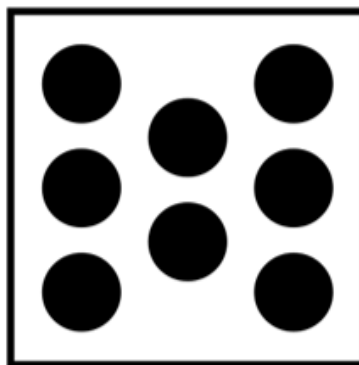
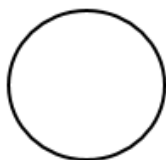
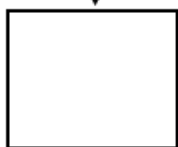
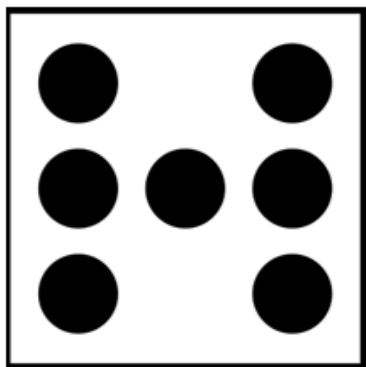
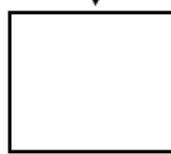
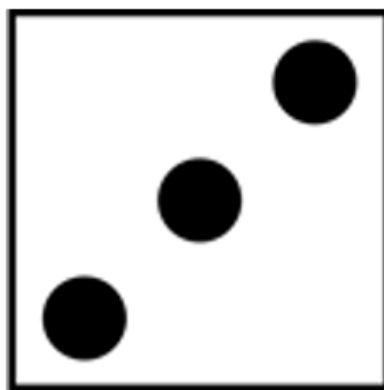
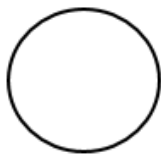
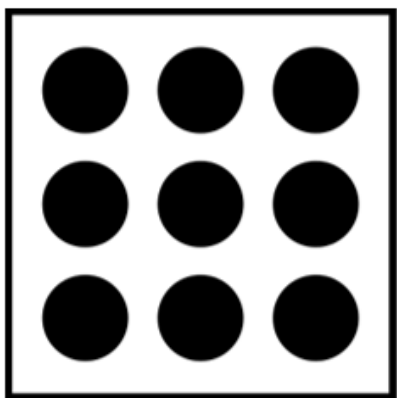


НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.





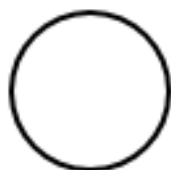
НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =) ИСПОД СЛИКЕ.





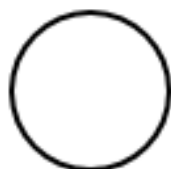
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.

7



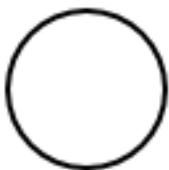
5

4



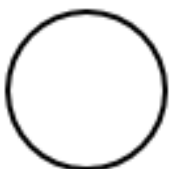
9

10



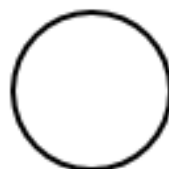
10

3



9

8

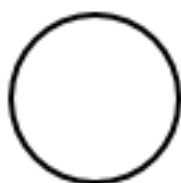


6



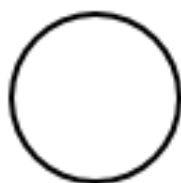
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.

7



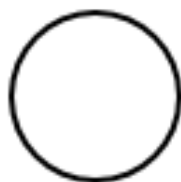
10

9



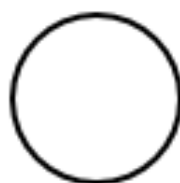
6

8



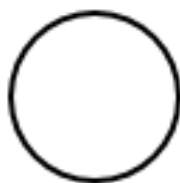
8

7

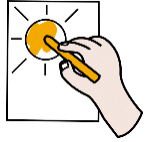


9

6



6



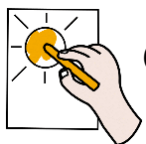
ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈМАЊИ БРОЈ.

5	7	9	4
---	---	---	---

10	9	6	8
----	---	---	---

3	6	5	7
---	---	---	---

4	8	10	2
---	---	----	---



ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈВЕЋИ БРОЈ.

5	7	9	4
---	---	---	---

8	6	3	7
---	---	---	---

2	10	1	8
---	----	---	---

6	5	7	3
---	---	---	---



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$8 < \square < 10$$

$$6 < \square < 8$$

$$5 < \square < 7$$

$$9 > \square > 7$$

$$7 > \square > 5$$

$$8 > \square > 6$$



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$5 < \square < 7 < \square$$

$$6 < \square < 8 < \square$$

$$4 < \square < 6 < \square$$

$$7 < \square < 9 < \square$$



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$10 > \square > 8 > \square$$

$$6 > \square > 4 > \square$$

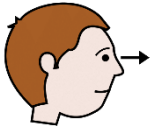
$$9 > \square > 7 > \square$$

$$8 > \square > 6 > \square$$

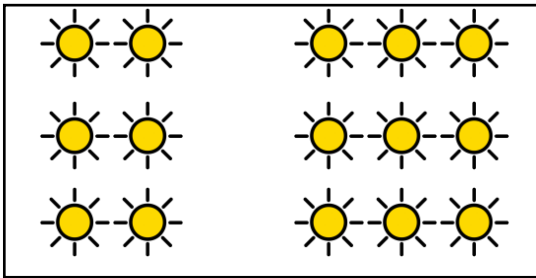
ТАБЕЛА ЗА САМОПРОЦЕНУ

ШТА?	САДА ЗНАМ 	МОРАМ ЈОШ МАЛО ДА ВЕЖБАМ 	МОРАМ ЈОШ ПУНО ДА ВЕЖБАМ 
УПОРЕЂИВАЊЕ БРОЈЕВА ДО 10			

УПОРЕЂИВАЊЕ БРОЈЕВА ДО 20

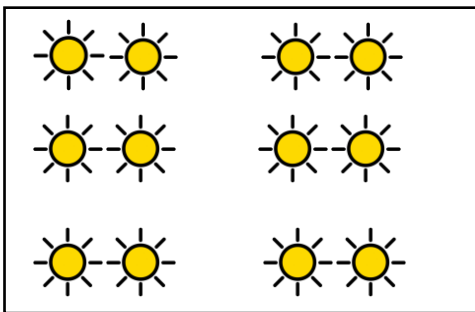


ПОГЛЕДАЈ.



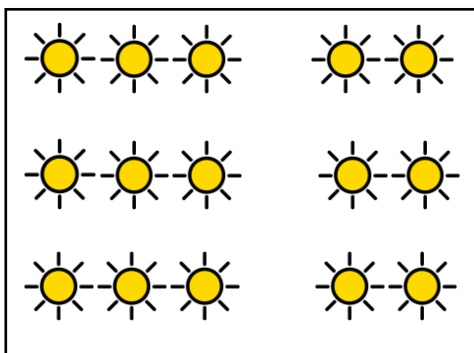
$$6 < 9$$

ШЕСТ **ЈЕ МАЊЕ ОД** ДЕВЕТ.



$$6 = 6$$

ШЕСТ **ЈЕ ЈЕДНАКО** ШЕСТ.



$$9 > 6$$

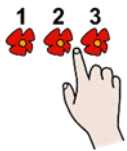
ДЕВЕТ **ЈЕ ВЕЋЕ ОД** ШЕСТ.



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$0 < 1 < \square < 3 < 4 < \square < 6 < 7 < \square < \square < 10$$

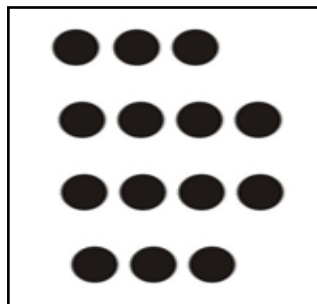
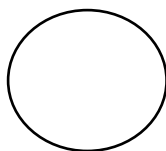
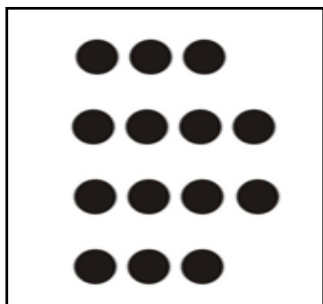
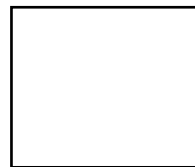
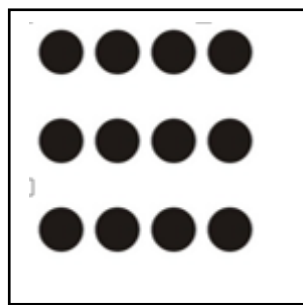
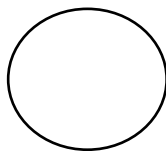
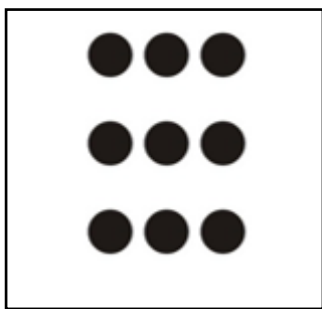
$$10 > 9 > \square > 7 > 6 > \square > 4 > 3 > \square > \square > 0$$



ПРЕБРОЈИ КОЛИКО СИМБОЛА ИМА У
ПОЉИМА.

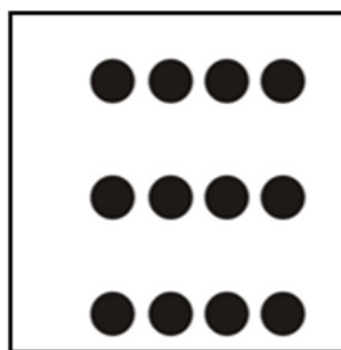
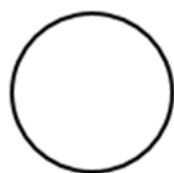
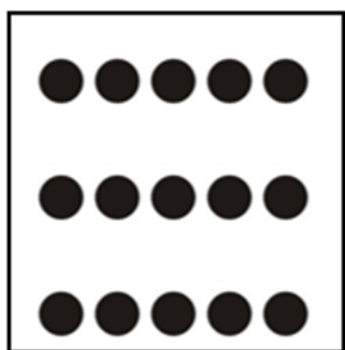


НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =)
ИСПОД СЛИКЕ.





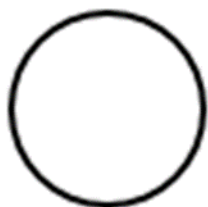
НАПИШИ ТАЧАН БРОЈ И ЗНАК (<, > ИЛИ =)
ИСПОД СЛИКЕ.





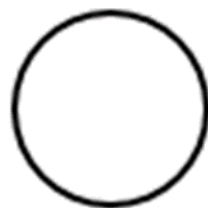
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.

11



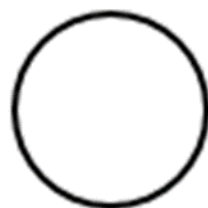
14

17



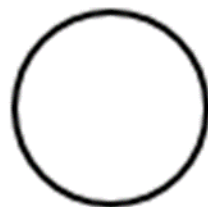
12

20



20

13

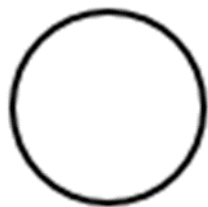


16



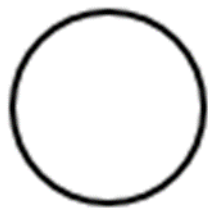
НАПИШИ ЗНАК „<“, „>“ ИЛИ „=“.

18



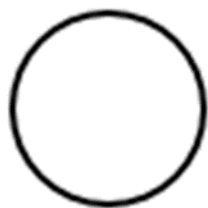
14

12



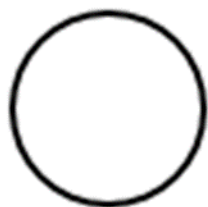
12

20



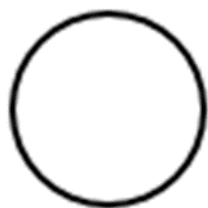
15

13

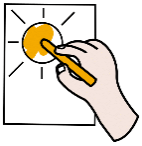


19

11



11

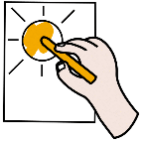


ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈМАЊИ БРОЈ.

17	11	10	16
----	----	----	----

12	13	16	15
----	----	----	----

18	12	14	19
----	----	----	----



ОБОЈИ КВАДРАТ У КОМ СЕ НАЛАЗИ НАЈВЕЋИ БРОЈ.

17	11	10	16
----	----	----	----

12	13	16	15
----	----	----	----

18	12	14	19
----	----	----	----



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$11 < \square < 13$$

$$16 < \square < 18$$

$$13 < \square < 15$$

$$18 < \square < 20$$

$$19 > \square > 17$$

$$15 > \square > 13$$

$$17 > \square > 15$$

$$13 > \square > 11$$



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$12 < \square < 14 < \square$$

$$15 < \square < 17 < \square$$

$$17 < \square < 19 < \square$$

$$13 < \square < 15 < \square$$



НАПИШИ БРОЈЕВЕ КОЈИ НЕДОСТАЈУ.

$$20 > \square > 18 > \square$$

$$16 > \square > 14 > \square$$

$$18 > \square > 16 > \square$$

$$13 > \square > 11 > \square$$

ТАБЕЛА ЗА САМОПРОЦЕНУ

ШТА?	САДА ЗНАМ 	МОРАМ ЈОШ МАЛО ДА ВЕЖБАМ 	МОРАМ ЈОШ ПУНО ДА ВЕЖБАМ 
УПОРЕЂИВАЊЕ БРОЈЕВА ДО 20			