

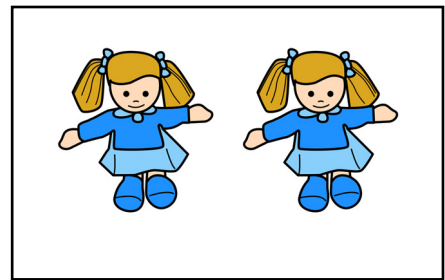
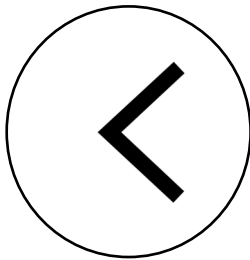
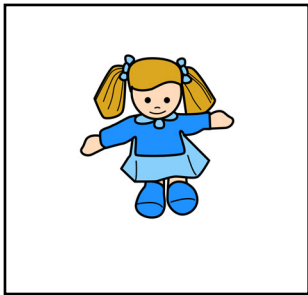


*Avtor piktogramov: Sergio Palao Origen: ARASAAC (<http://www.arasaac.org>)
Licencia: CC (BY-NC-SA) Propiedad: Gobierno de Aragón (España)*

2021-1-RS01-KA220-SCH-000034462

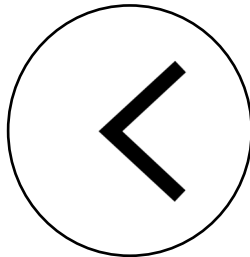
PRIMERJANJE ŠTEVIL PO VELIKOSTI V OBSEGU
DO 5

ZNAK < BERI: **JE MANJ KOT**



1

ENA

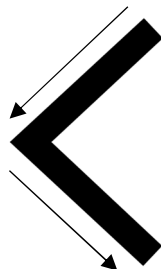


JE MANJ KOT

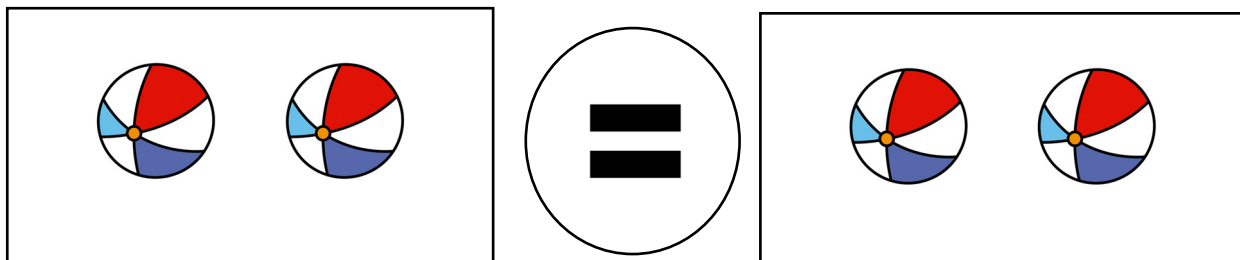
2

DVA.

ZNAK "JE MANJ KOT" PIŠEMO:

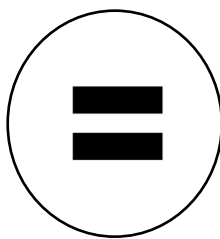


ZNAK = BERI: JE ENAKO KOT



2

DVA

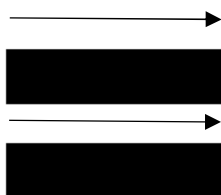


JE ENAKO KOT

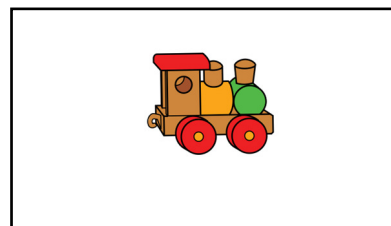
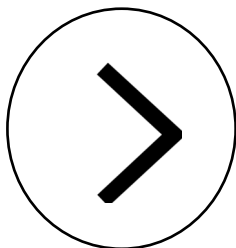
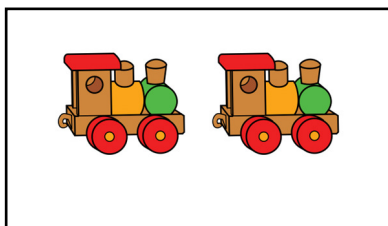
2

DVA.

ZNAK "JE ENAKO KOT" PIŠEMO:

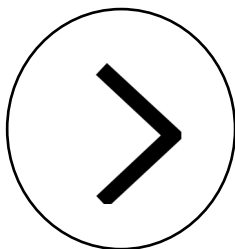


ZNAK > BERI: JE VEČ KOT



2

DVA

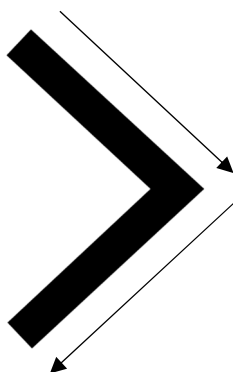


JE VEČ KOT

1

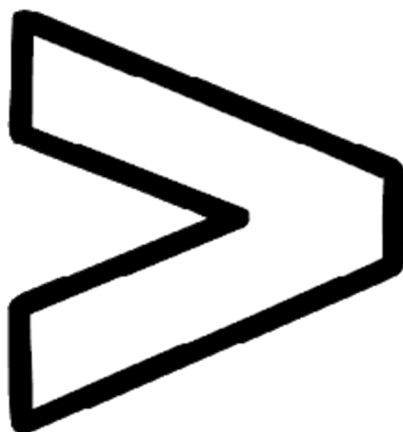
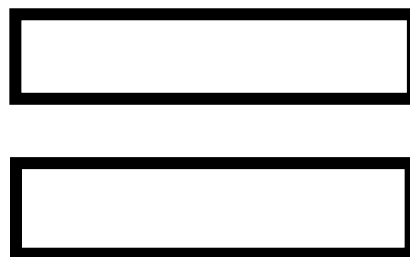
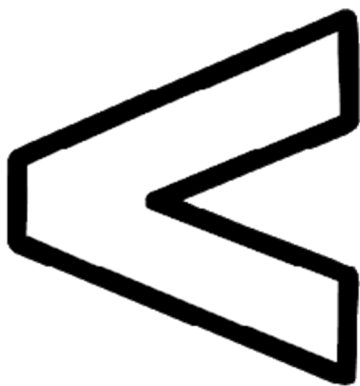
ENA.

ZNAK "JE VEČ KOT" PIŠEMO:



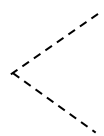
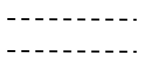


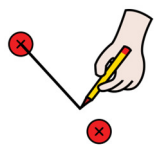
POBARVAJ ZNAKE.



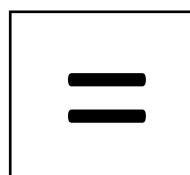
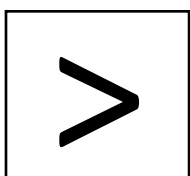
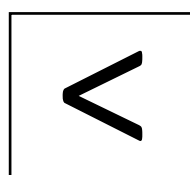
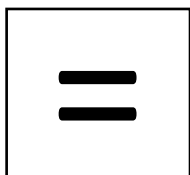
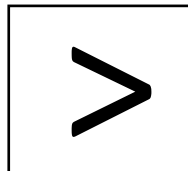
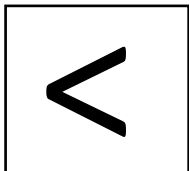


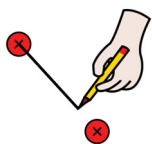
NAPIŠI ZNAKE.

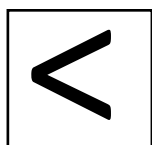


POVEŽI ENAKE ZNAKE.

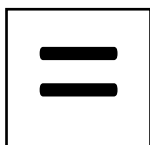




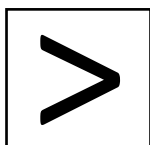
POVEŽI ZNAK Z USTREZNO BESEDO.



„JE ENAKO KOT“



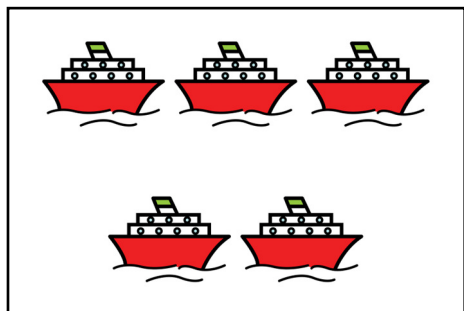
„JE VEČ KOT“



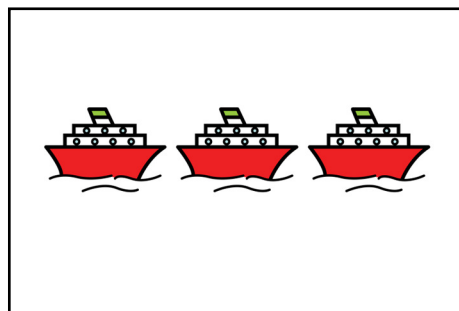
„JE MANJ KOT“



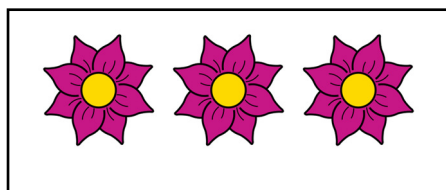
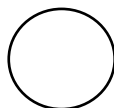
NAPIŠI USTREZNI ZNAK: <, > ALI =.



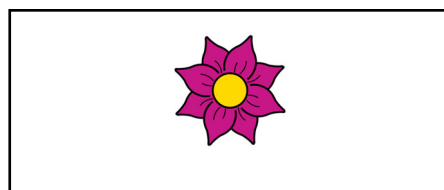
5



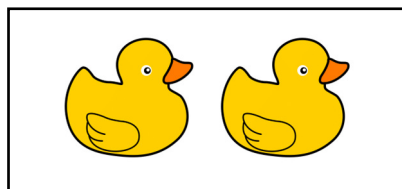
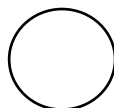
3



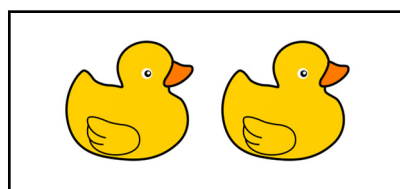
3



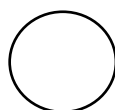
1



2



2

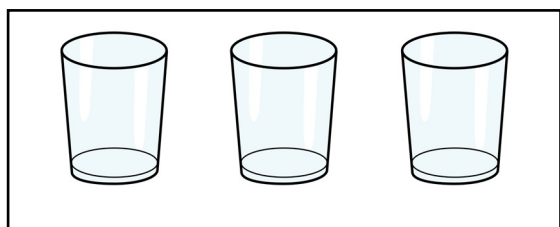




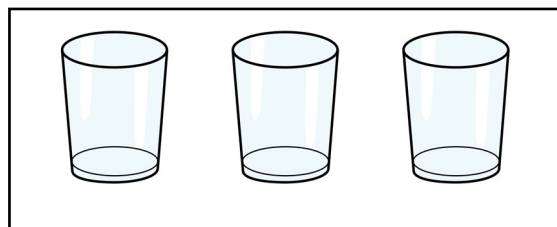
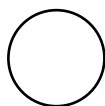
VSTAVI USTREZEN ZNAK.
BESEDO.



NAPIŠI ŠE Z

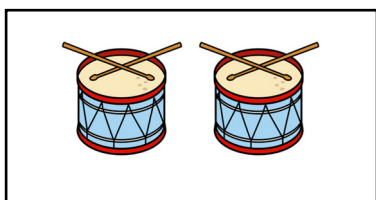


3

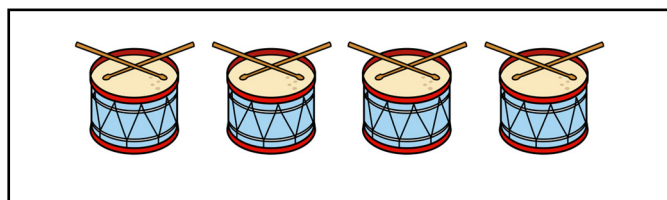
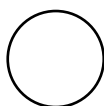


3

TRI JE _____ KOT TRI.

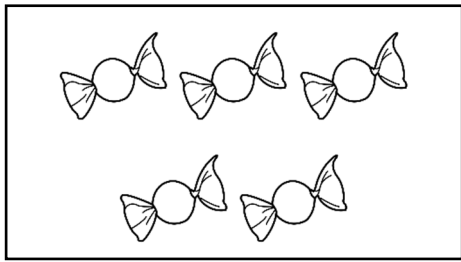


2

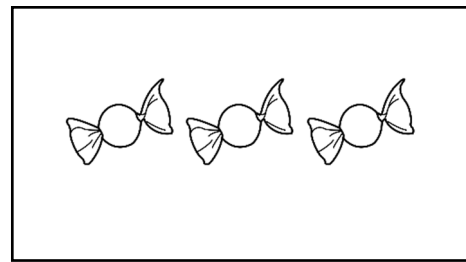


4

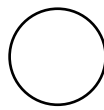
DVA JE _____ KOT ŠTIRI.



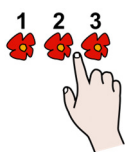
5



3



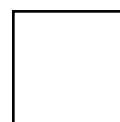
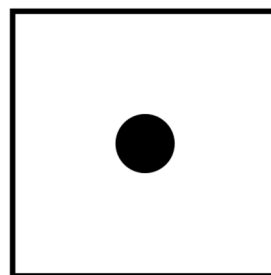
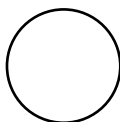
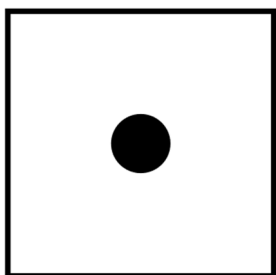
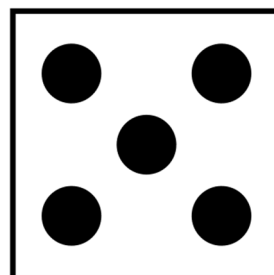
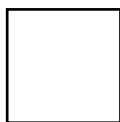
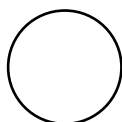
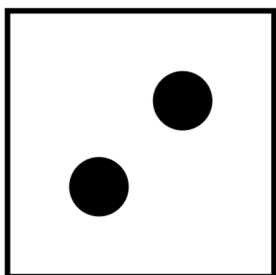
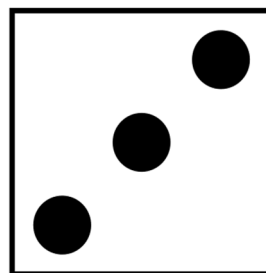
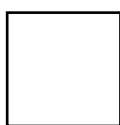
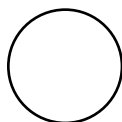
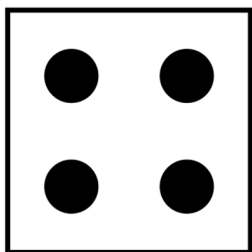
PET JE _____ KOT TRI.



PREŠTEJ PIKE.
NAPIŠI USTREZEN ZNAK.



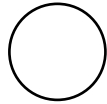
NAPIŠI ŠTEVILO. V KROG





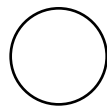
NAPIŠI USTREZEN ZNAK.

4



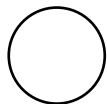
4

2



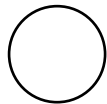
1

5



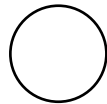
3

1



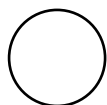
4

2



2

3



4



POBARVAJ ŠTEVILO, KI JE **NAJMANJŠE**.

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

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

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



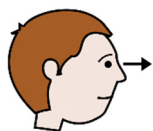
POBARVAJ ŠTEVILO, KI JE **NAJVEČJE**.

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

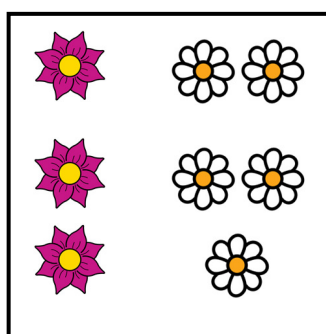
2	1	4
---	---	---

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

PRIMERJANJE VELIKOSTI ŠTEVIL DO 10

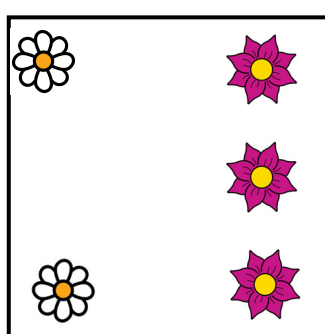


POGLEJ.



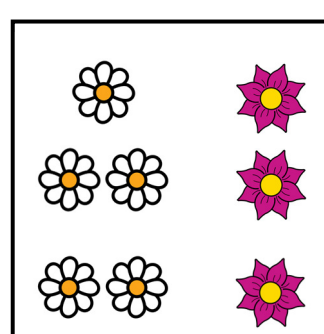
$$3 < 5$$

TRI JE MANJ KOT PET.



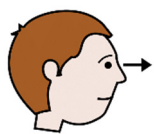
$$3 = 3$$

TRI JE ENAKO KOT TRI.



$$5 > 3$$

PET JE VEČ KOT TRI.



POGLEJ IN
MANJKAJOČA ŠTEVILA.



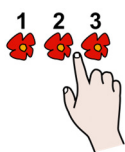
PREBERI.



NAPIŠI

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

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

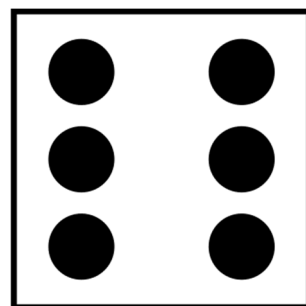
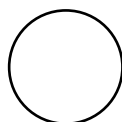
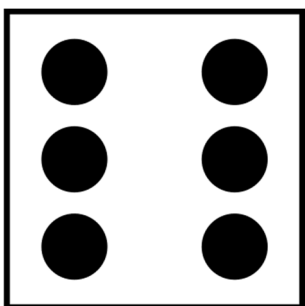
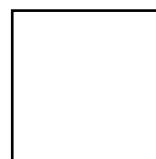
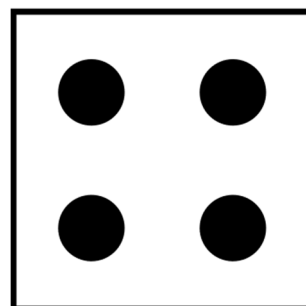
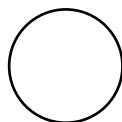
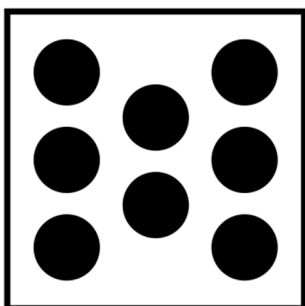
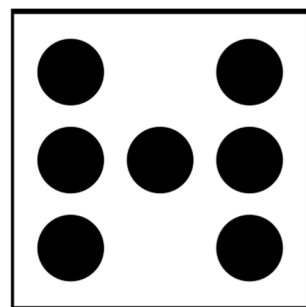
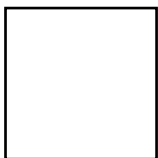
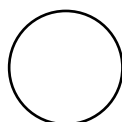
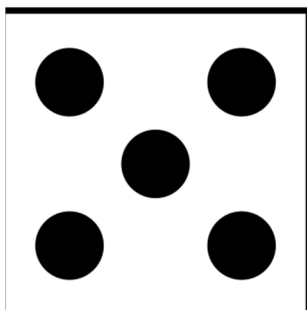


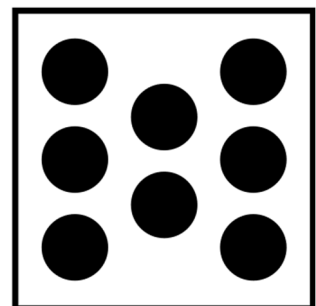
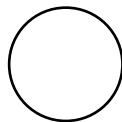
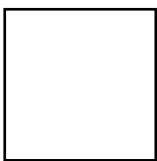
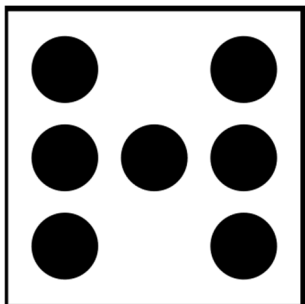
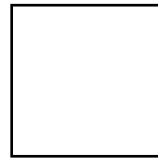
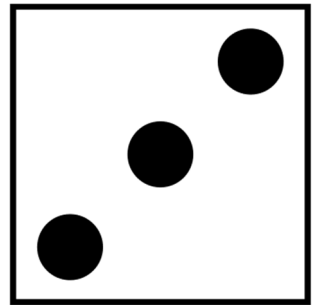
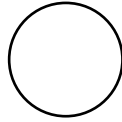
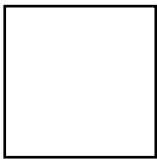
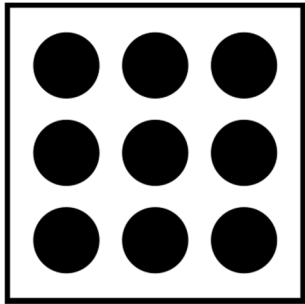
PREŠTEJ PIKE.

NAPIŠI USTREZEN ZNAK.



NAPIŠI ŠTEVILO. V KROG







NAPIŠI USTREZEN ZNAK.

7	○	5
---	---	---

4	○	9
---	---	---

10	○	10
----	---	----

3	○	9
---	---	---

8	○	6
---	---	---

7	○	10
---	---	----

9	○	6
---	---	---

8	○	8
---	---	---

7	○	9
---	---	---

6	○	6
---	---	---



POBARVAJ ŠTEVILO, KI JE **NAJMANJŠE**.

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

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

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

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



POBARVAJ ŠTEVILO, KI JE **NAJVEČJE**

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

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

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

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



NAPIŠI MANJKAJOČA ŠTEVILA

$$8 < \square < 10$$

$$6 < \square < 8$$

$$5 < \square < 7$$

$$9 > \square > 7$$

$$7 > \square > 5$$

$$8 > \square > 6$$



NAPIŠI MAJKAJOČA ŠTEVILA.

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

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

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

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

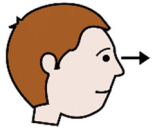
$$10 > \square > 8 > \square$$

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

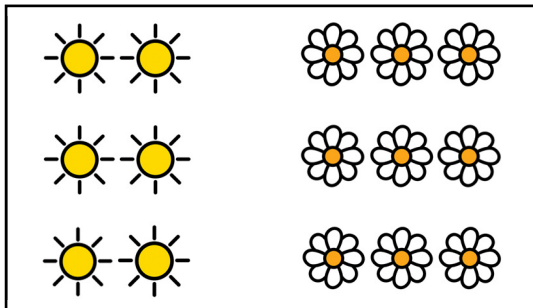
$$9 > \square > 7 > \square$$

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

PRIMERJANJE VELIKOSTI ŠTEVIL DO 20

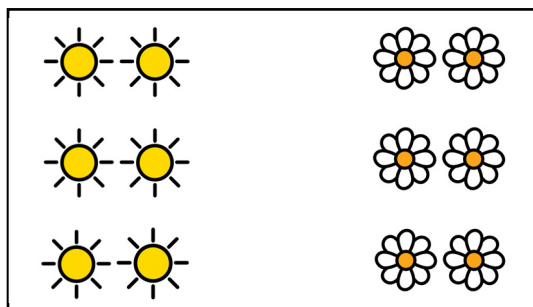


POGLEJ



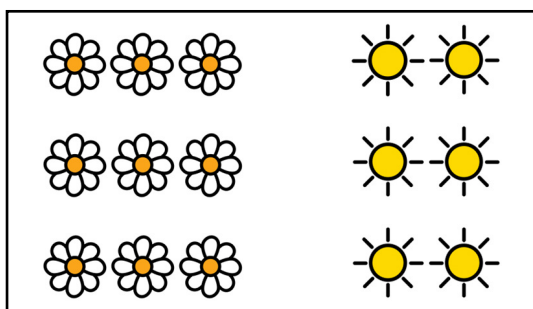
$$6 < 9$$

ŠEST **JE MANJ KOT** DEVET.



$$6 = 6$$

ŠEST **JE ENAKO KOT** ŠEST.



$$9 > 6$$

DEVET **JE VEČ KOT** ŠEST.



NAPIŠI MANJKAJOČA ŠTEVILA.

$$1 < \square < 3 < 4 < \square < 6 < 7 < \square < 9$$

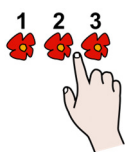
$$10 > 9 > \square > 7 > 6 > \square > 4 > 3 > \square$$

$$18 > 17 > \square > 15 > \square > 13 > 12 > \square$$

$$14 > 13 > \square > 11 > \square > 9 > 8 > \square$$

$$7 < 8 < \square < 10 < 11 < \square < 13 < \square$$

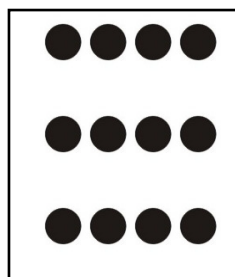
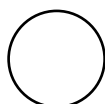
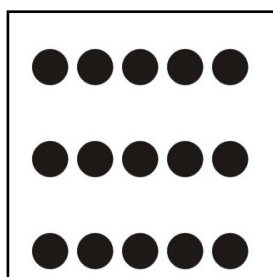
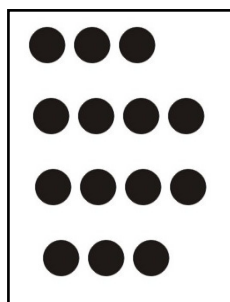
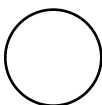
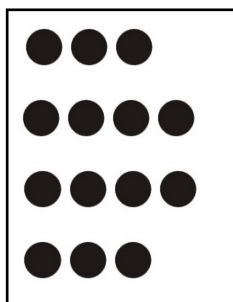
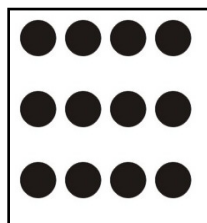
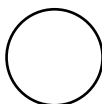
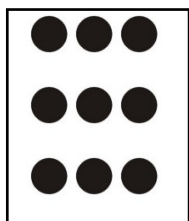
$$9 < 10 < \square < \square < \square < 14 < \square$$



PREŠTEJ PIKE.



NAPIŠI USTREZEN ZNAK.





NAPIŠI USTREZEN ZNAK.

11	☐	14
17	☐	12
20	☐	20
13	☐	16
18	☐	14
12	☐	12
20	☐	15
13	☐	19
11	☐	11



POBARVAJ ŠTEVILO, KI JE **NAJMANJŠE**.

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

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

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



POBARVAJ ŠTEVILO, KI JE **NAJVEČJE**.

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

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

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



NAPIŠI MANJKAJOČA ŠTEVILA.

$$11 < \square < 13$$

$$16 < \square < 18$$

$$13 < \square < 15$$

$$18 < \square < 20$$

$$19 > \square > 17$$

$$15 > \square > 13$$

$$17 > \square > 15$$

$$13 > \square > 11$$



NAPIŠI MANJKAJOČA ŠTEVILA.

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

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

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

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

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

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

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

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