**Ime i prezime: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Razred: \_\_\_\_\_\_\_\_\_**

**Datum: \_\_\_\_\_\_\_\_\_\_\_\_\_**

**Inicijalno testiranje - 3.**  **dio**

**Brojanje do 20 i snalaženje u tekstualnim zadacima**

1 . Koliko prstiju vidiš na slici:



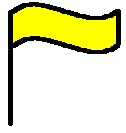
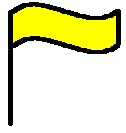
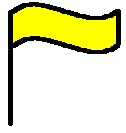
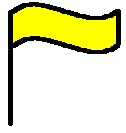
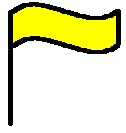
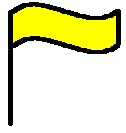
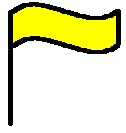
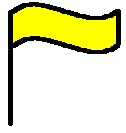
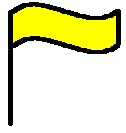
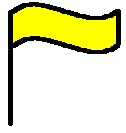
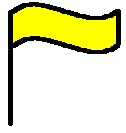
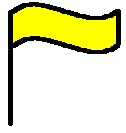
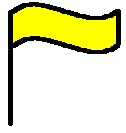
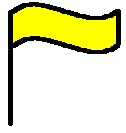
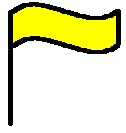
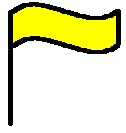
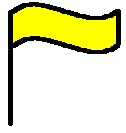
2. Koliko kuna vidiš na slici:



4. Koliko kuna vidiš na slici:



5. Napiši koliko čega ima:



6.

a) Koliko krugova ima na gornjoj slici? \_\_\_\_\_

b) Koliko trokuta ima na slici? \_\_\_\_\_

c) Koliko zvjezdica ima na slici? \_\_\_\_\_

d) Koliko strelica ima na slici? \_\_\_\_\_

e) Koliko ukupno likova ima na slici? \_\_\_\_\_\_\_\_

f) Na gornjoj slici oboji dva kruga.

g) Na slici prekriži 3 trokuta.

h) Crtom spoji sve zvjezdice.

i) Jednu strelicu oboji, a jednu prekriži.

j) Zaokruži cijelu sliku.

k) Nacrtaj (ispod) sliku sa 2 trokuta, 4 kruga, 5 zvjezdica, 3 plusa i 7 minusa.

7. a) Koliko slova ima riječ AUTOPUT ? \_\_\_\_\_\_\_\_\_\_\_

b) Koliko slova ima riječ SLASTIČARNICA? \_\_\_\_\_\_\_\_\_\_\_\_

8. a) Napiši neku riječ koja ima 3 slova. \_\_\_\_\_\_\_\_\_\_\_\_

b) Napiši neku riječ koja ima pet slova. \_\_\_\_\_\_\_\_\_\_\_

9. Dopiši broj koji slijedi iza zadanog broja (vidi riješeni prvi zadatak):

10, \_\_\_\_

4, \_\_\_\_

12, \_\_\_\_

19, \_\_\_\_

7, \_\_\_\_

14, \_\_\_\_

1, \_\_\_\_

5, \_\_\_\_

13, \_\_\_\_

9, \_\_\_\_

17, \_\_\_\_

0, \_\_\_\_

8, 9

15, \_\_\_\_

18, \_\_\_\_

6, \_\_\_\_

10. Dopiši nekoliko brojeva koji slijede iza zadanog broja (vidi riješeni prvi zadatak):

2, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

13, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

17, \_\_\_\_ , \_\_\_\_ , \_\_\_\_

3, 4 ,  5 , 6

10, \_\_\_\_ , \_\_\_\_

15, \_\_\_\_ , \_\_\_\_ , \_\_\_\_

11. Dopiši broj koji prethodi zadanom broju (vidi riješeni prvi zadatak), kao da brojiš unazad:

15, \_\_\_\_

9, \_\_\_\_

17, \_\_\_\_

1, \_\_\_\_

19, \_\_\_\_

10, \_\_\_\_

2, \_\_\_\_

7, \_\_\_\_

14, \_\_\_\_

4, \_\_\_\_

13, \_\_\_\_

19, \_\_\_\_

8, 7

12, \_\_\_\_

18, \_\_\_\_

6, \_\_\_\_

12. Dopiši nekoliko brojeva koji prethode zadanom broju, kao da brojiš unazad:

12, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

20, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

18, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

10, 9 ,  8 , 7

5, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_

8, \_\_\_\_ , \_\_\_\_ , \_\_\_\_

13. Dopiši koji brojevi nedostaju: 4, 5, 6, \_\_\_ , \_\_\_ , \_\_\_ , 10, 11, \_\_\_\_ , \_\_\_\_ , 14, \_\_\_\_ , 16.

14. Broji po 2 : 2, 4, 6, 8, \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ , \_\_\_\_ .

15. Broji po 5 : 5, 10, \_\_\_\_ , \_\_\_\_.