1. Uporedi brojeve

2C \_\_\_\_\_ 300 4C \_\_\_\_\_ 400

500 \_\_\_\_\_ 3C 720 \_\_\_\_\_ 6C 9Д

2. Napiši odgovarajući broj na svakoj liniji:

a) 5С 4Д 3J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 9С 1Д 8J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

d) 3С 2Д 2J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e) 6С 5Д 9J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3. Napiši odgovarajući broj na svakoj liniji:

a) 3С 3J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 6С 1Д = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

c) 4С 2Д 3J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

d) 1С 7J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. Napiši odgovarajući broj na svakoj liniji:

a) 2С 4Д 5J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 1С 3Д 8J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e) 7С 7Д 5J = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. Zapiši sledeće brojeve preko mesnih vrednosti:

a) 528 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 325 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

c) 411 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

d) 839 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e) 762 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6. Zapiši sledeće brojeve preko mesnih vrednosti:

a) 508 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 301 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

c) 183 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

d) 830 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e) 620 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7. Zapiši sledeće brojeve preko mesnih vrednosti:

a) 313 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b) 782 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

c) 198 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e) 841 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

8. Napiši koliko stotina, desetica i jedinica sadrže dati brojevi:

a) 728 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

b) 690 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

d) 381 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

e) 405 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

9. Napiši koliko stotina, desetica i jedinica sadrže dati brojevi:

a) 621 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

b) 498 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

c) 209 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

e) 511 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

10. Napiši koliko stotina, desetica i jedinica sadrže dati brojevi:

a) 278 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

b) 976 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

c) 354 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј

d) 718 = \_\_\_ С \_\_\_\_ Д \_\_\_\_\_ Ј