

Ime i prezime: _____

Razred: _____

UNIRI



DiToM test probira 2+

Version A



Co-funded by
the European Union

Disclaimer:

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Ime i prezime: _____

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UNIRI



DiToM test probira 2+

Version B



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the European Union

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1 Prebrojavanje



_____ perlica

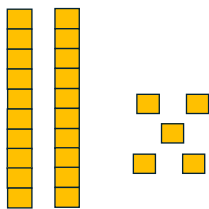
1 Prebrojavanje



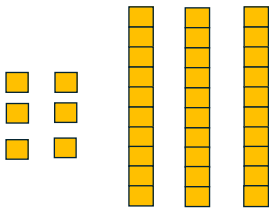
_____ perlica

2 Prikaz desetica i jedinica

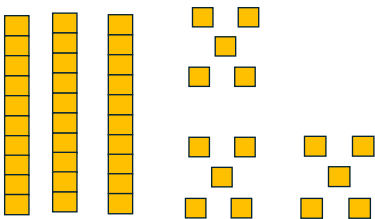
a)



b)

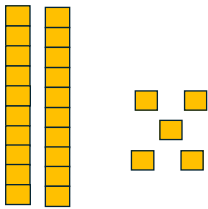


c)

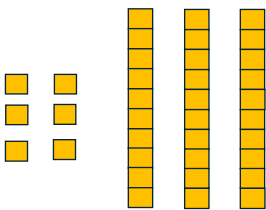


2 Prikaz desetica i jedinica

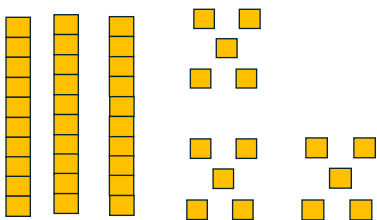
a)



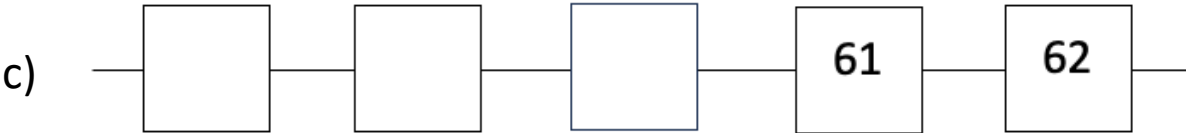
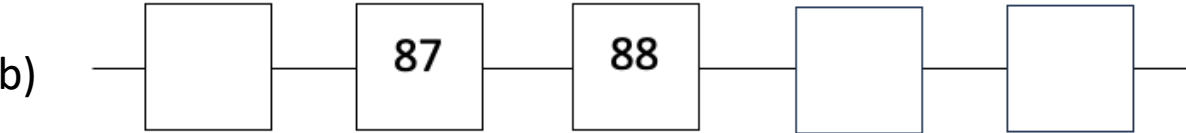
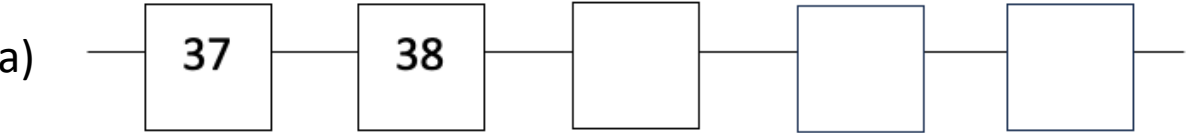
b)



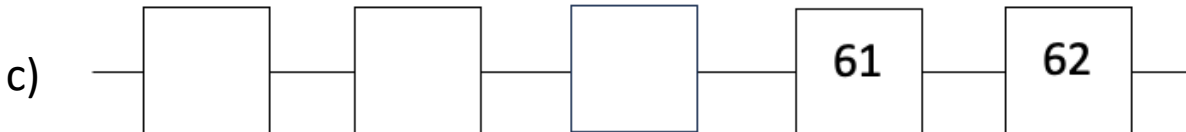
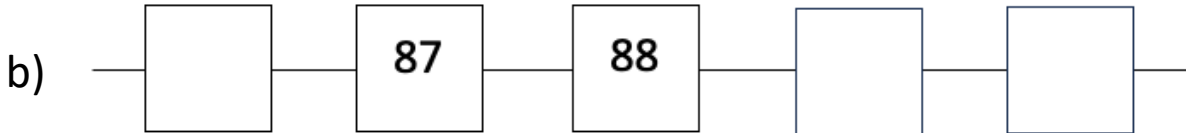
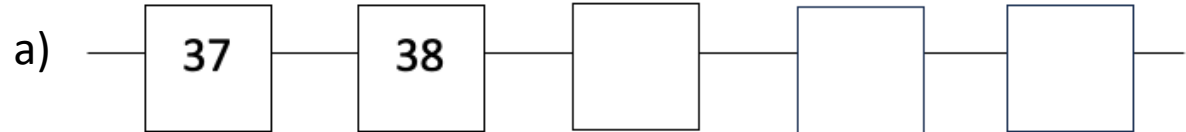
c)



3 Brojanje unaprijed i unatrag



3 Brojanje unaprijed i unatrag



4 Pisanje dvoznamenkastog broja

a) _____

b) _____

c) _____

d) _____

e) _____

4 Pisanje dvoznamenkastog broja

a) _____

b) _____

c) _____

d) _____

e) _____

a) Pola od 12 je: _____

b) Pola od 16 je: _____

c) Pola od 60 je: _____

d) Pola od 80 je: _____

e) Pola od 50 je: _____

a) Pola od 12 je: _____

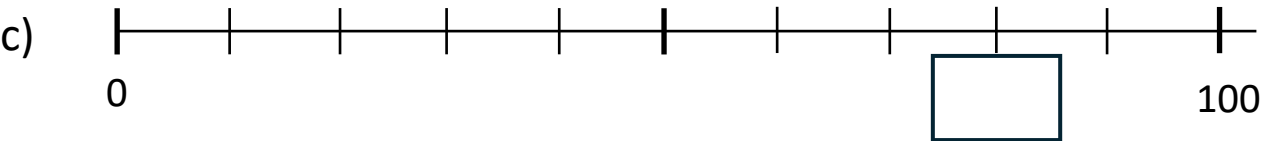
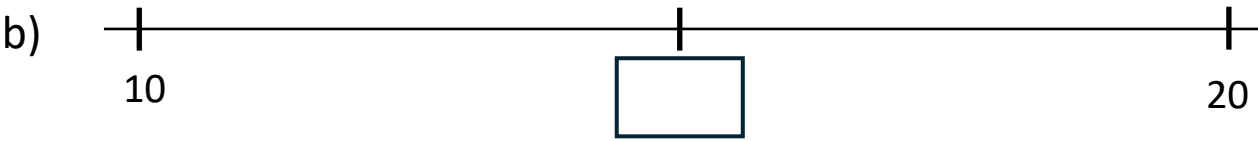
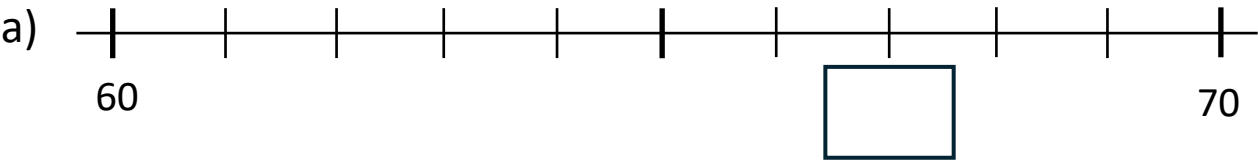
b) Pola od 16 je: _____

c) Pola od 60 je: _____

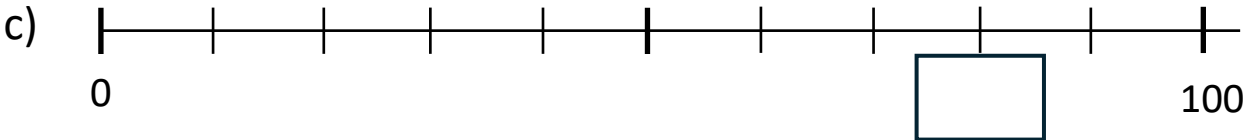
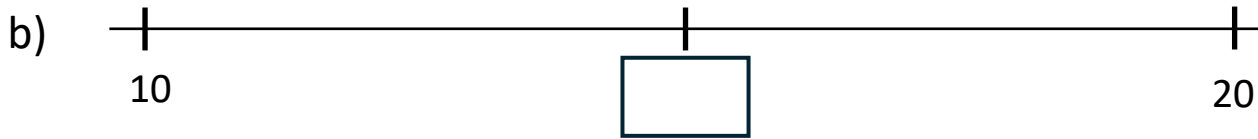
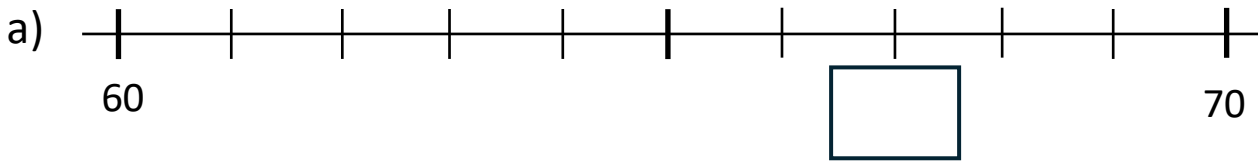
d) Pola od 80 je: _____

e) Pola od 50 je: _____

6 Brojevni pravac



6 Brojevni pravac



a)

6	
1	

b)

7	
3	

c)

8	
2	

d)

8	
5	

e)

9	
2	

f)

9	
4	

ZBRAJANJE

a)

6	
1	

b)

7	
3	

c)

8	
2	

d)

8	
5	

e)

9	
2	

f)

9	
4	

ZBRAJANJE

8 Zbrajanje dvoznamenkastih brojeva

a) $32 + 7 =$

d) $27 + 40 =$

b) $6 + 74 =$

e) $25 + 8 =$

c) $60 + 30 =$

8 Zbrajanje dvoznamenkastih brojeva

a) $32 + 7 =$

d) $27 + 40 =$

b) $6 + 74 =$

e) $25 + 8 =$

c) $60 + 30 =$

a) $48 - 6 =$

d) $56 - 30 =$

b) $37 - 7 =$

e) $25 - 8 =$

c) $20 - 9 =$

a) $48 - 6 =$

d) $56 - 30 =$

b) $37 - 7 =$

e) $25 - 8 =$

c) $20 - 9 =$

Na putu prema školi:

U autobusu se nalazi **12** učenika.

Na sljedećoj stanici u autobus je ušlo **6** novih učenika.

Koliko je sada učenika u autobusu?



Izračunaj: _____

U autobusu je _____ učenika.

Na putu prema školi:

U autobusu se nalazi **12** učenika.

Na sljedećoj stanici u autobus je ušlo **6** novih učenika.

Koliko je sada učenika u autobusu?



Izračunaj: _____

U autobusu je _____ učenika.

Na putu prema kući:

U autobusu se nalazi **28** učenika.

Na sljedećoj stanici iz autobusa su izašla **3** učenika.

Koliko je učenika ostalo u autobusu?



Izračunaj: _____

U autobusu je _____ učenika.

Na putu prema kući:

U autobusu se nalazi **28** učenika.

Na sljedećoj stanici iz autobusa su izašla **3** učenika.

Koliko je učenika ostalo u autobusu?



Izračunaj: _____

U autobusu je _____ učenika.

a) $7 \cdot 2 =$

d) $9 \cdot 2 =$

b) $4 \cdot 5 =$

e) $10 \cdot 7 =$

c) $8 \cdot 10 =$

f) $5 \cdot 6 =$

a) $7 \cdot 2 =$

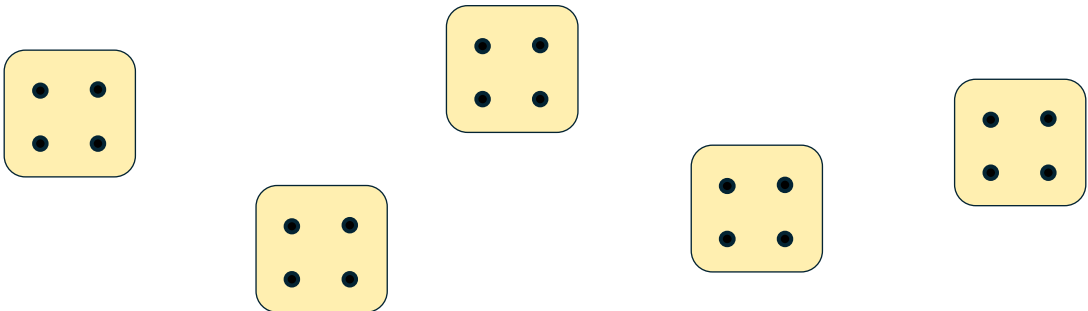
d) $9 \cdot 2 =$

b) $4 \cdot 5 =$

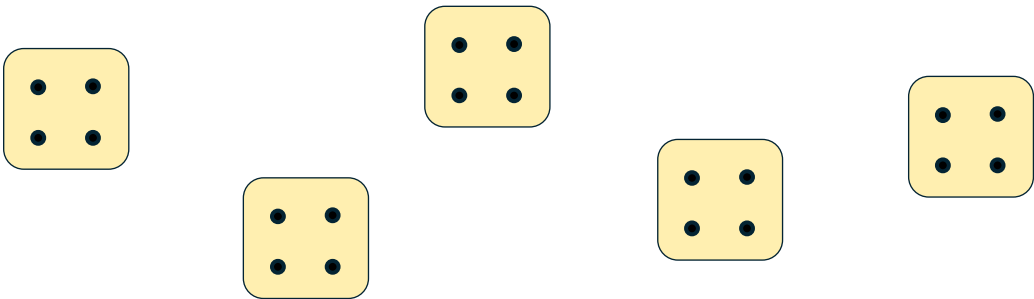
e) $10 \cdot 7 =$

c) $8 \cdot 10 =$

f) $5 \cdot 6 =$



Zadatak : _____

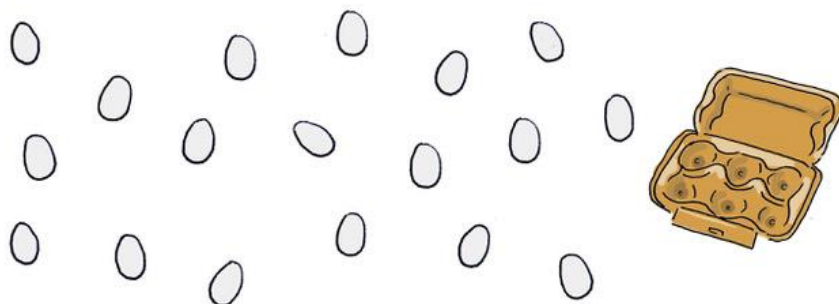


Zadatak : _____

Jutros je farmer pokupio **18 jaja**.

U jednu kutiju za jaja stane **6 jaja**.

Koliko je kutija za jaja moguće napuniti?

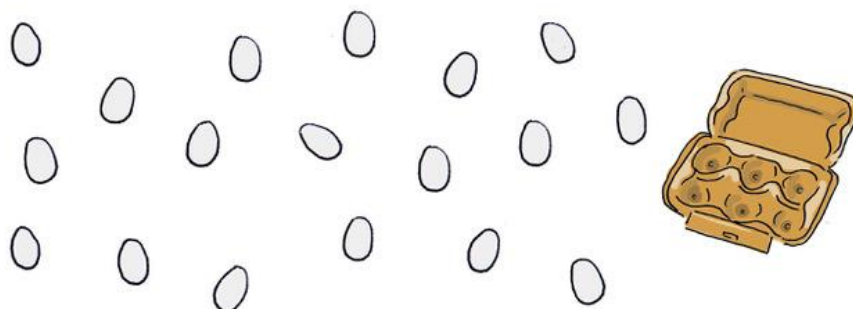


Odgovor: Farmer može popuniti _____ kutija jaja.

Jutros je farmer pokupio **18 jaja**.

U jednu kutiju za jaja stane **6 jaja**.

Koliko je kutija za jaja moguće napuniti?



Odgovor: Farmer može popuniti _____ kutija jaja.

Baka je kupila **15 čokoladnih jaja** koja želi podijeliti svojim unucima. Baka ima **3 unuka**.

Svaki je unuk dobio isti broj jaja.

Koliko je čokoladnih jaja dobio svaki unuk?



Svaki unuk dobio je ____ jaja.

Baka je kupila **15 čokoladnih jaja** koja želi podijeliti svojim unucima. Baka ima **3 unuka**.

Svaki je unuk dobio isti broj jaja.

Koliko je čokoladnih jaja dobio svaki unuk?



Svaki unuk dobio je ____ jaja.