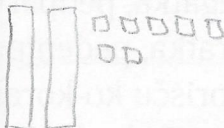
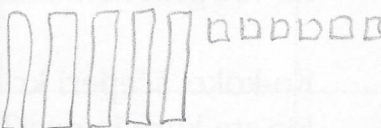
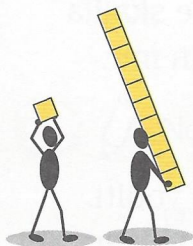


Števila do 1000

- 1**  Zapiši števila z deseticami (D) in enicami (E) ter jih grafično predstavi.

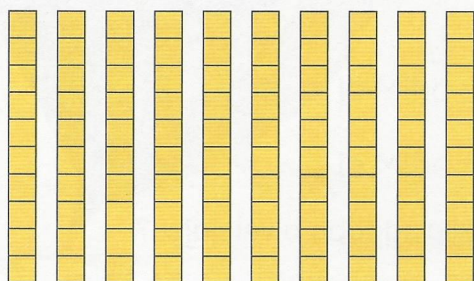
27	<u>2</u> D <u>7</u> E	
56	<u>5</u> D <u>6</u> E	
20	<u>2</u> D <u>0</u> E	
83	<u>8</u> D <u>3</u> E	



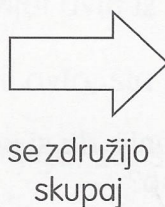
- 2**  Dopolni.

1D = <u>10</u> E	5D 3E = <u>53</u> E	10D = <u>100</u> E
3D = <u>30</u> E	8D 9E = <u>89</u> E	3D 8E = <u>38</u> E
50D = <u>500</u> E	99 = <u>9</u> D <u>9</u> E	1S = <u>100</u> E

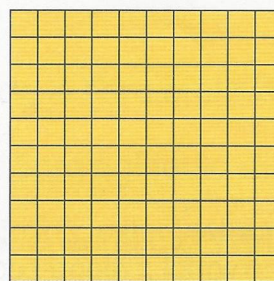
- 3**  Če zložimo skupaj 10 desetic, dobimo 100 enic ali eno stotico.



10D



=



1S

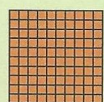
100
enic je ena
stotica.



4



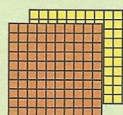
Po 100 do 1000. Dopolni.



1S

100

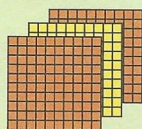
sto



2S

200

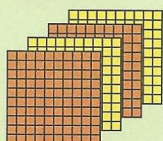
dvesto



3S

300

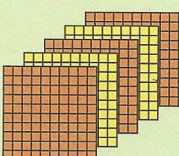
tristo



4S

400

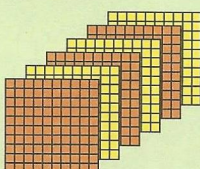
štiristo



5S

500

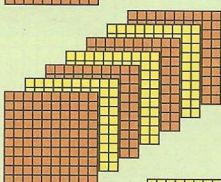
petsto



6S

600

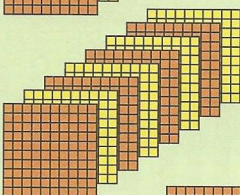
šeststo



7S

700

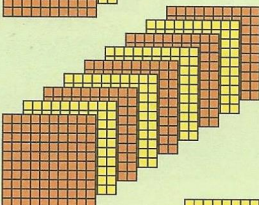
sedemsto



8S

800

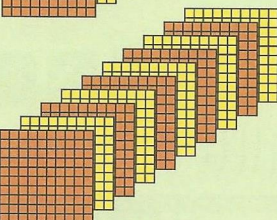
osemsto



9S

900

devetsto



10S

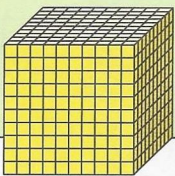
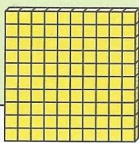
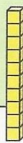
1000

tisoč

10 stotic
je ena
tisočica.

1 T = 1000



			
tisočica	stotica	desetica	enica
T	S	D	E

5 Zapiši s številom.



200

6 S 600

tisoč 1000

petsto 500

osemsto 800

500 E 500

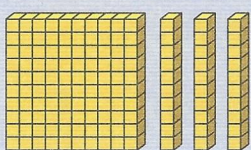
sto 100



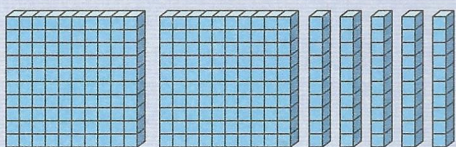
400

7 S 700

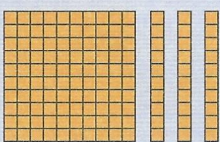
6 Število smo prikazali s stoticami S in deseticami D.



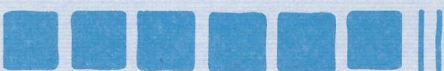
1 S 3 D 130 sto trideset



2 S 5 D 250 dvesto petdeset



1 S 3 D 130 sto trideset



6 S 2 D 620 šeststo dvajset



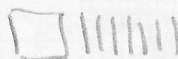
2 S 8 D 280 dvesto osemdeset

7 Prikaži števila grafično, kot kaže zgled.

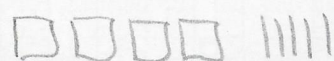
230



170



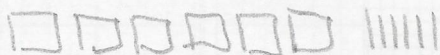
450



90



660



440



70



570



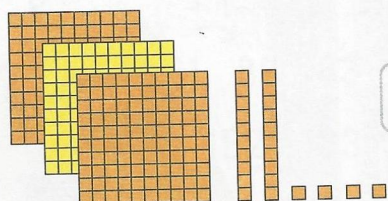
8  Vstavi znak >, < ali =.

320 > 230
47 < 470
500 > 55
7D 2E = 72

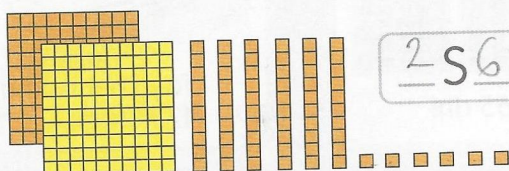
1T = 1000
200 > 20
540 > 54
290 = 2S 9D

560 < 650
3S 2D > 2S 3D
50D = 500
9S < 901

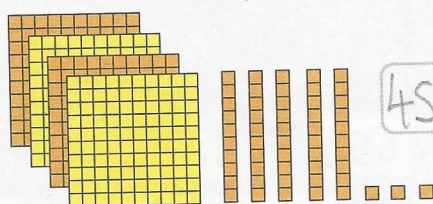
9  Katero število je predstavljeno? Dopolni.



3S 2D 4E 324 tristo štiriindvajset



2S 6D 6E 266 dvesto šestinseddeset



4S 5D 3E 453 štiristo trinajset



5S 4D 2E 542 petsto dvainštirideset



3S 5D 4E 354 tristo štiriinpetdeset



4S 2D 3E 423 štiristo trinajset



2S 3D 1E 231 dvesto enaintrideset

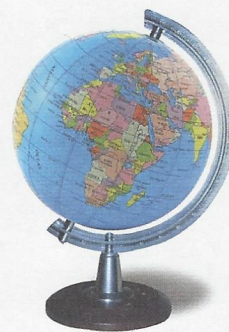
10 Kje vse srečamo števila do 1000? Poišči še sam nekaj primerov.



Če bi 1000 kovancev po 1 evro zložili v stolp, bi bil visok 2 m in 33 cm.



Na fotografiji je 400 fižolčkov.



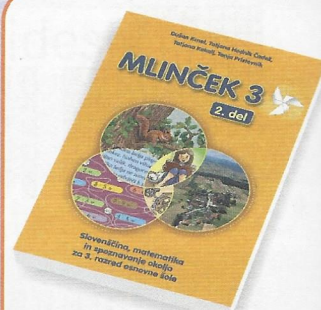
Na svetu je 197 držav.



Na Osnovni šoli Danile Kumar v Ljubljani je 763 učencev. Koliko učencev je na vaši šoli?

Januar	Februar	Marec	April
7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27	4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 2 9 16 23 3 10 17 24	3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30	7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27
Maj	Junij	Julij	Avgust
5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25	2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29	7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27	4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31
September	Oktober	November	December
1 8 15 22 29 2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28	6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26	3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30	1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28

Eno leto ima 365 dni.



Ta učbenik ima 128 strani.

11 Preštej in zapiši števila.



539

553

567

477

488

498

510

521

532

545

559

572

583

700

800

815

882

900

Število 815 je blizu številu 800, zato rečemo, da je 815 približno 800. Približno koliko je 882? Pojasni.

Približno 900. Ker je bližje 900 kot 800.

12  Dopolni preglednici.

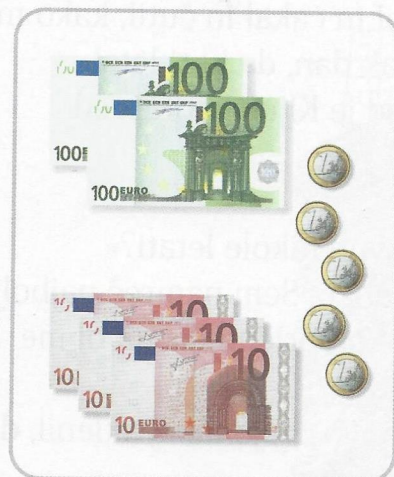
-1	Število	+1
223	224	225
889	890	891
788	789	790
450	451	452

Predhodnik	Število	Naslednik
698	699	700
499	500	501
273	274	275
318	319	320

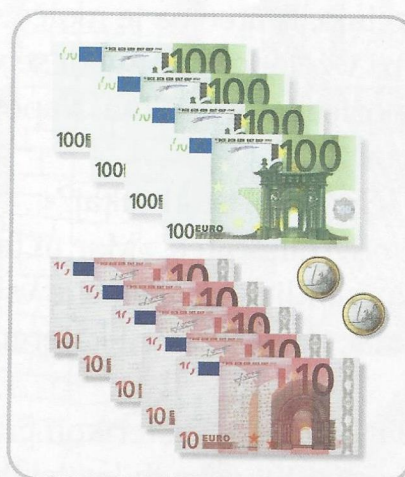
13  Nadaljuj zaporedje števil in ga preberi.

$\begin{array}{cccccccccc} & & +1 & & & & & & & \\ 81 & 82 & 83 & 84 & 85 & 86 & 87 & 88 & 89 \\ +1 & & & & & & & & \\ 181 & 182 & 183 & 184 & 185 & 186 & 187 & 188 & 189 \\ -10 & & & & & & & & \\ 890 & 880 & 870 & 860 & 850 & 840 & 830 & 820 & 810 \end{array}$

14  Koliko je denarja?



235



452



963

15  V vasi je približno 200 hiš. Obkroži, koliko hiš je v vasi.

380

219

285

102

150