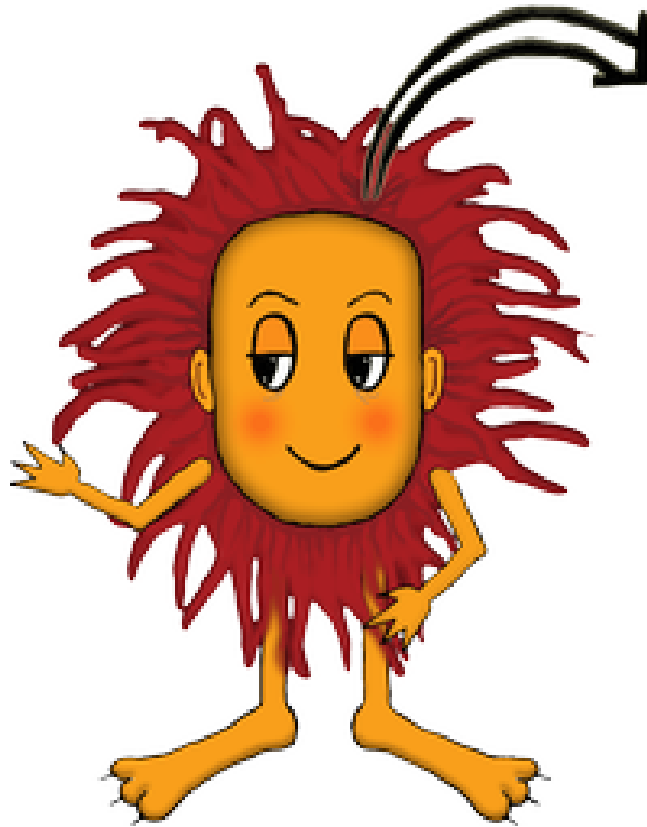


Velika logična pošast



Odnosi med enotami za dolžino

Izpolni preglednico
odnosov med enotami za maso.
Enota v vrstici = število krat enota v stolpcu.

1.

	m	km	cm	mm	dm
km					
mm					
m					
cm					
dm					

2.

	dm	cm	mm	km	m
dm					
cm					
km					
mm					
m					

3.

	m	cm	mm	dm	km
dm					
m					
cm					
mm					
km					

4.

	km	m	cm	mm	dm
cm					
m					
km					
mm					
dm					

5.

	km	m	cm	mm	dm
dm					
cm					
mm					
km					
m					

6.

	dm	cm	km	mm	m
mm					
cm					
km					
m					
dm					

7.

	mm	dm	km	cm	m
dm					
m					
cm					
mm					
km					

8.

	cm	km	dm	m	mm
km					
dm					
cm					
m					
mm					

9.

	cm	km	mm	m	dm
cm					
dm					
mm					
km					
m					

10.

	dm	km	cm	mm	m
dm					
mm					
m					
cm					
km					

11.

	km	m	cm	mm	dm
m					
km					
dm					
cm					
mm					

12.

	cm	m	km	dm	mm
mm					
dm					
km					
cm					
m					

13.

	cm	m	dm	mm	km
dm					
m					
mm					
km					
cm					

14.

	km	cm	dm	mm	m
mm					
cm					
dm					
m					
km					

15.

	cm	m	km	mm	dm
mm					
cm					
m					
dm					
km					

16.

	dm	cm	km	mm	m
mm					
dm					
m					
cm					
km					

17.

	mm	m	cm	dm	km
dm					
m					
mm					
cm					
km					

18.

	dm	km	m	cm	mm
dm					
mm					
km					
cm					
m					

19.

	dm	mm	km	m	cm
mm					
cm					
dm					
m					
km					

20.

	mm	cm	dm	km	m
m					
dm					
km					
cm					
mm					

21.

	km	m	mm	dm	cm
mm					
m					
dm					
cm					
km					

22.

	m	dm	km	cm	mm
dm					
cm					
mm					
m					
km					

23.

	km	dm	cm	m	mm
mm					
km					
cm					
m					
dm					

24.

	mm	m	dm	km	cm
km					
cm					
mm					
dm					
m					

25.

	m	cm	dm	mm	km
km					
cm					
m					
dm					
mm					

26.

	dm	mm	m	km	cm
km					
cm					
mm					
m					
dm					

27.

	cm	m	km	mm	dm
mm					
m					
dm					
cm					
km					

28.

	mm	cm	m	km	dm
mm					
m					
cm					
km					
dm					

29.

	m	cm	mm	dm	km
cm					
dm					
km					
m					
mm					

30.

	mm	m	km	cm	dm
mm					
cm					
dm					
m					
km					

Rešitve:

1.

	m	km	cm	mm	dm
km	1000	1	100 000	1 000 000	10 000
mm	0.001	0.000001	0.1	1	0.01
m	1	0.001	100	1000	10
cm	0.01	0.00001	1	10	0.1
dm	0.1	0.0001	10	100	1

2.

	dm	cm	mm	km	m
dm	1	10	100	0.0001	0.1
cm	0.1	1	10	0.00001	0.01
km	10 000	100 000	1 000 000	1	1000
mm	0.01	0.1	1	0.000001	0.001
m	10	100	1000	0.001	1

3.

	m	cm	mm	dm	km
dm	0.1	10	100	1	0.0001
m	1	100	1000	10	0.001
cm	0.01	1	10	0.1	0.00001
mm	0.001	0.1	1	0.01	0.000001
km	1000	100 000	1 000 000	10 000	1

4.

	km	m	cm	mm	dm
cm	0.00001	0.01	1	10	0.1
m	0.001	1	100	1000	10
km	1	1000	100 000	1 000 000	10 000
mm	0.000001	0.001	0.1	1	0.01
dm	0.0001	0.1	10	100	1

5.

	km	m	cm	mm	dm
dm	0.0001	0.1	10	100	1
cm	0.00001	0.01	1	10	0.1
mm	0.000001	0.001	0.1	1	0.01
km	1	1000	100 000	1 000 000	10 000
m	0.001	1	100	1000	10

6.

	dm	cm	km	mm	m
mm	0.01	0.1	0.000001	1	0.001
cm	0.1	1	0.00001	10	0.01
km	10 000	100 000	1	1 000 000	1000
m	10	100	0.001	1000	1
dm	1	10	0.0001	100	0.1

7.

	mm	dm	km	cm	m
dm	100	1	0.0001	10	0.1
m	1000	10	0.001	100	1
cm	10	0.1	0.00001	1	0.01
mm	1	0.01	0.000001	0.1	0.001
km	1 000 000	10 000	1	100 000	1000

8.

	cm	km	dm	m	mm
km	100 000	1	10 000	1000	1 000 000
dm	10	0.0001	1	0.1	100
cm	1	0.00001	0.1	0.01	10
m	100	0.001	10	1	1000
mm	0.1	0.000001	0.01	0.001	1

9.

	cm	km	mm	m	dm
cm	1	0.00001	10	0.01	0.1
dm	10	0.0001	100	0.1	1
mm	0.1	0.000001	1	0.001	0.01
km	100 000	1	1 000 000	1000	10 000
m	100	0.001	1000	1	10

10.

	dm	km	cm	mm	m
dm	1	0.0001	10	100	0.1
mm	0.01	0.000001	0.1	1	0.001
m	10	0.001	100	1000	1
cm	0.1	0.00001	1	10	0.01
km	10000	1	100000	1000000	1000

11.

	km	m	cm	mm	dm
m	0.001	1	100	1000	10
km	1	1000	100000	1000000	10000
dm	0.0001	0.1	10	100	1
cm	0.00001	0.01	1	10	0.1
mm	0.000001	0.001	0.1	1	0.01

12.

	cm	m	km	dm	mm
mm	0.1	0.001	0.000001	0.01	1
dm	10	0.1	0.0001	1	100
km	100000	1000	1	10000	1000000
cm	1	0.01	0.00001	0.1	10
m	100	1	0.001	10	1000

13.

	cm	m	dm	mm	km
dm	10	0.1	1	100	0.0001
m	100	1	10	1000	0.001
mm	0.1	0.001	0.01	1	0.000001
km	100000	1000	10000	1000000	1
cm	1	0.01	0.1	10	0.00001

14.

	km	cm	dm	mm	m
mm	0.000001	0.1	0.01	1	0.001
cm	0.00001	1	0.1	10	0.01
dm	0.0001	10	1	100	0.1
m	0.001	100	10	1000	1
km	1	100 000	10 000	1 000 000	1000

15.

	cm	m	km	mm	dm
mm	0.1	0.001	0.000001	1	0.01
cm	1	0.01	0.00001	10	0.1
m	100	1	0.001	1000	10
dm	10	0.1	0.0001	100	1
km	100 000	1000	1	1 000 000	10 000

16.

	dm	cm	km	mm	m
mm	0.01	0.1	0.000001	1	0.001
dm	1	10	0.0001	100	0.1
m	10	100	0.001	1000	1
cm	0.1	1	0.00001	10	0.01
km	10 000	100 000	1	1 000 000	1000

17.

	mm	m	cm	dm	km
dm	100	0.1	10	1	0.0001
m	1000	1	100	10	0.001
mm	1	0.001	0.1	0.01	0.000001
cm	10	0.01	1	0.1	0.00001
km	1 000 000	1000	100 000	10 000	1

18.

	dm	km	m	cm	mm
dm	1	0.0001	0.1	10	100
mm	0.01	0.000001	0.001	0.1	1
km	10 000	1	1000	100 000	1 000 000
cm	0.1	0.00001	0.01	1	10
m	10	0.001	1	100	1000

19.

	dm	mm	km	m	cm
mm	0.01	1	0.000001	0.001	0.1
cm	0.1	10	0.00001	0.01	1
dm	1	100	0.0001	0.1	10
m	10	1000	0.001	1	100
km	10 000	1 000 000	1	1000	100 000

20.

	mm	cm	dm	km	m
m	1000	100	10	0.001	1
dm	100	10	1	0.0001	0.1
km	1 000 000	100 000	10 000	1	1000
cm	10	1	0.1	0.00001	0.01
mm	1	0.1	0.01	0.000001	0.001

21.

	km	m	mm	dm	cm
mm	0.000001	0.001	1	0.01	0.1
m	0.001	1	1000	10	100
dm	0.0001	0.1	100	1	10
cm	0.00001	0.01	10	0.1	1
km	1	1000	1 000 000	10 000	100 000

22.

	m	dm	km	cm	mm
dm	0.1	1	0.0001	10	100
cm	0.01	0.1	0.00001	1	10
mm	0.001	0.01	0.000001	0.1	1
m	1	10	0.001	100	1000
km	1000	10000	1	100000	1000000

23.

	km	dm	cm	m	mm
mm	0.000001	0.01	0.1	0.001	1
km	1	10000	100000	1000	1000000
cm	0.00001	0.1	1	0.01	10
m	0.001	10	100	1	1000
dm	0.0001	1	10	0.1	100

24.

	mm	m	dm	km	cm
km	1000000	1000	10000	1	100000
cm	10	0.01	0.1	0.00001	1
mm	1	0.001	0.01	0.000001	0.1
dm	100	0.1	1	0.0001	10
m	1000	1	10	0.001	100

25.

	m	cm	dm	mm	km
km	1000	100000	10000	1000000	1
cm	0.01	1	0.1	10	0.00001
m	1	100	10	1000	0.001
dm	0.1	10	1	100	0.0001
mm	0.001	0.1	0.01	1	0.000001

26.

	dm	mm	m	km	cm
km	10 000	1 000 000	1000	1	100 000
cm	0.1	10	0.01	0.00001	1
mm	0.01	1	0.001	0.000001	0.1
m	10	1000	1	0.001	100
dm	1	100	0.1	0.0001	10

27.

	cm	m	km	mm	dm
mm	0.1	0.001	0.000001	1	0.01
m	100	1	0.001	1000	10
dm	10	0.1	0.0001	100	1
cm	1	0.01	0.00001	10	0.1
km	100 000	1000	1	1 000 000	10 000

28.

	mm	cm	m	km	dm
mm	1	0.1	0.001	0.000001	0.01
m	1000	100	1	0.001	10
cm	10	1	0.01	0.00001	0.1
km	1 000 000	100 000	1000	1	10 000
dm	100	10	0.1	0.0001	1

29.

	m	cm	mm	dm	km
cm	0.01	1	10	0.1	0.00001
dm	0.1	10	100	1	0.0001
km	1000	100 000	1 000 000	10 000	1
m	1	100	1000	10	0.001
mm	0.001	0.1	1	0.01	0.000001

30.

	mm	m	km	cm	dm
mm	1	0.001	0.000001	0.1	0.01
cm	10	0.01	0.00001	1	0.1
dm	100	0.1	0.0001	10	1
m	1000	1	0.001	100	10
km	1 000 000	1000	1	100 000	10 000