

Skladnost števil po modulu 101

E	$1 \equiv 1$
D	$10 \equiv 10$
S	$100 \equiv -1$
T	$1000 \equiv -10$
Dt	$10000 \equiv 1$
St	$100000 \equiv 10$
M	$1000000 \equiv -1$
Dm	$10000000 \equiv -10$
Sm	$100000000 \equiv 1$
Md	$1000000000 \equiv 10$

$$2 \mid 34 \mid 56 \mid 78 \equiv 78 - 56 + 34 - 2 \equiv 54 \pmod{101}$$

Skladnost števil po modulu 9

E	$1 \equiv 1$
D	$10 \equiv 1$
S	$100 \equiv 1$
T	$1000 \equiv 1$
Dt	$10000 \equiv 1$
St	$100000 \equiv 1$
M	$1000000 \equiv 1$
Dm	$10000000 \equiv 1$
Sm	$100000000 \equiv 1$
Md	$1000000000 \equiv 1$

$$2345678 \equiv 8 + 7 + 6 + 5 + 4 + 3 + 2 \equiv 8 \pmod{9}$$

Skladnost števil po modulu 11**1. pravilo:**

E	$1 \equiv 1$
D	$10 \equiv 10$
S	$100 \equiv 1$
T	$1000 \equiv 10$
Dt	$10000 \equiv 1$
St	$100000 \equiv 10$
M	$1000000 \equiv 1$
Dm	$10000000 \equiv 10$
Sm	$100000000 \equiv 1$
Md	$1000000000 \equiv 10$

$$2 \mid 34 \mid 56 \mid 78 \equiv 78 + 56 + 34 + 2 \equiv 1 \mid 70 \equiv 71 \equiv 5 \pmod{11}$$

2. pravilo:

E	$1 \equiv 1$
D	$10 \equiv -1$
S	$100 \equiv 1$
T	$1000 \equiv -1$
Dt	$10000 \equiv 1$
St	$100000 \equiv -1$
M	$1000000 \equiv 1$
Dm	$10000000 \equiv -1$
Sm	$100000000 \equiv 1$
Md	$1000000000 \equiv -1$

$$2345678 \equiv 8 - 7 + 6 - 5 + 4 - 3 + 2 \equiv 5 \pmod{11}$$