FRAZIONI DECIMALI

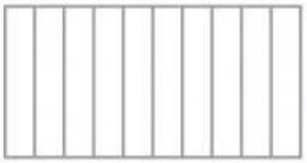
RICORDA!

Le frazioni che hanno al denominatore 10, 100, 1000 ..... sono **frazioni decimali.**

$\frac{4}{10}$ = quattro decimi



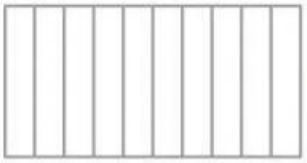
u	,	d	c	m
0	,	4		



$\frac{4}{10}$

quattro decimi =
0 unità intere e 4 parti su 10
0 u e 4 decimi = 0,4

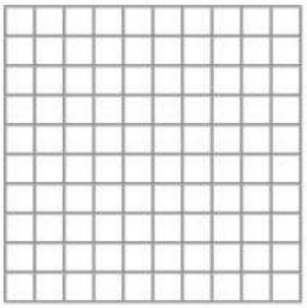
u	,	d	c	m
0	,	4		



$\frac{9}{10}$

.....decimi =
0 unità.....e ..... parti su.....
..... u e..... decimi =.....

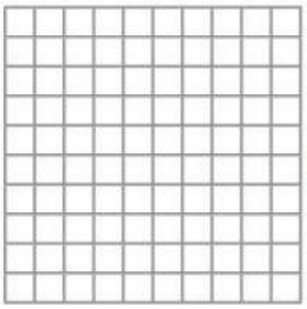
u	,	d	c	m



$\frac{7}{100}$

.....centesimi =
0 unità.....e ..... parti su.....
0 u, 0 d e..... centesimi = 0,07

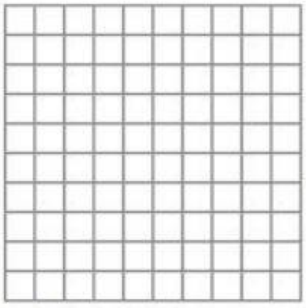
u	,	d	c	m



$\frac{12}{100}$

.....centesimi =
0 unità.....e ..... parti su.....
0 u, 1 d e..... centesimi = 0,12

u	,	d	c	m



$\frac{56}{100}$

..... centesimi =
0 unità.....e ..... parti su.....
0 u, 5 d e..... centesimi = 0,56

u	,	d	c	m

NOTA: funziona come l'abaco normale. In ogni casella può starci una cifra sola. 10 decimi=1u; 10 centesimi=1d; 100 centesimi=1u; 10 millesimi=1c; 100 millesimi=1d; 1000 millesimi=1u;