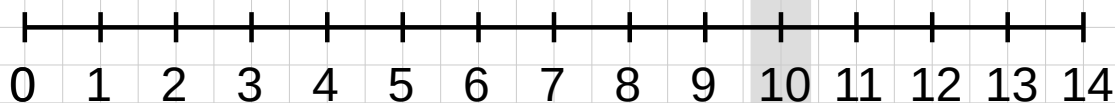


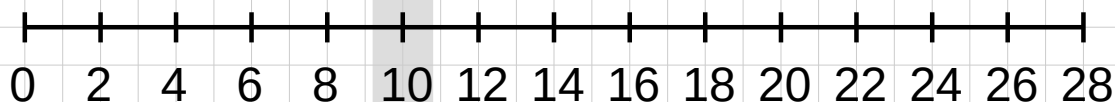
Scale numeriche semplici: 1 2 5, al cm.

1cm:FS Fattore di Scala

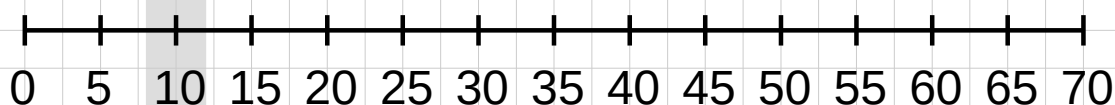
1cm:1



1cm:2

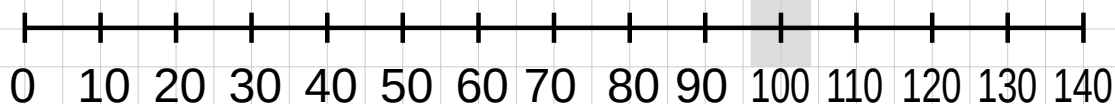


1cm:5

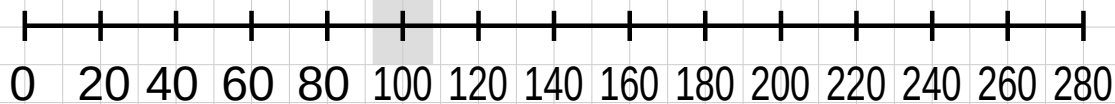


Moltiplicate per 10

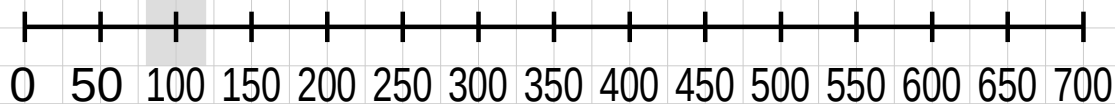
1cm:10



1cm:20

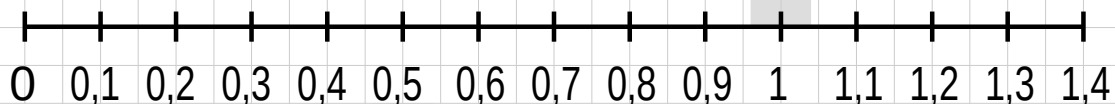


1cm:50

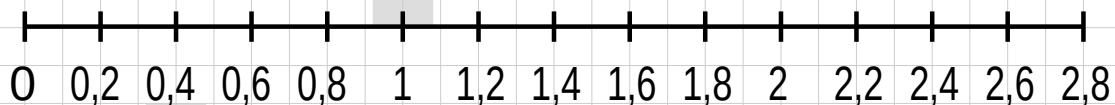


Divide per 10

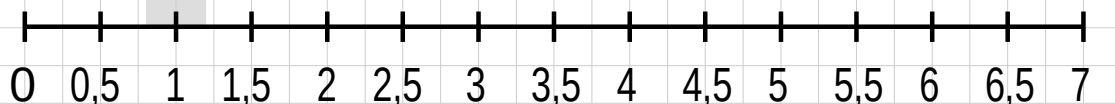
1cm:0,1



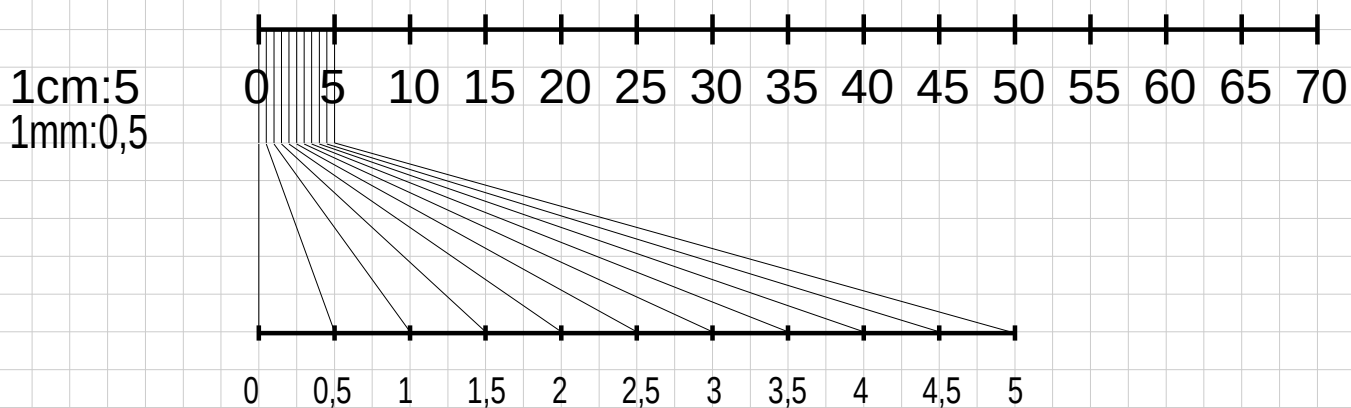
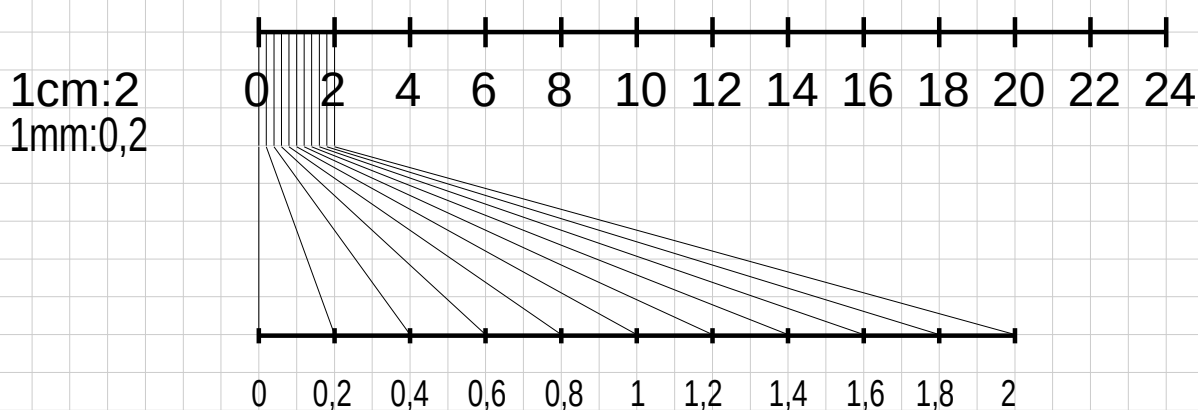
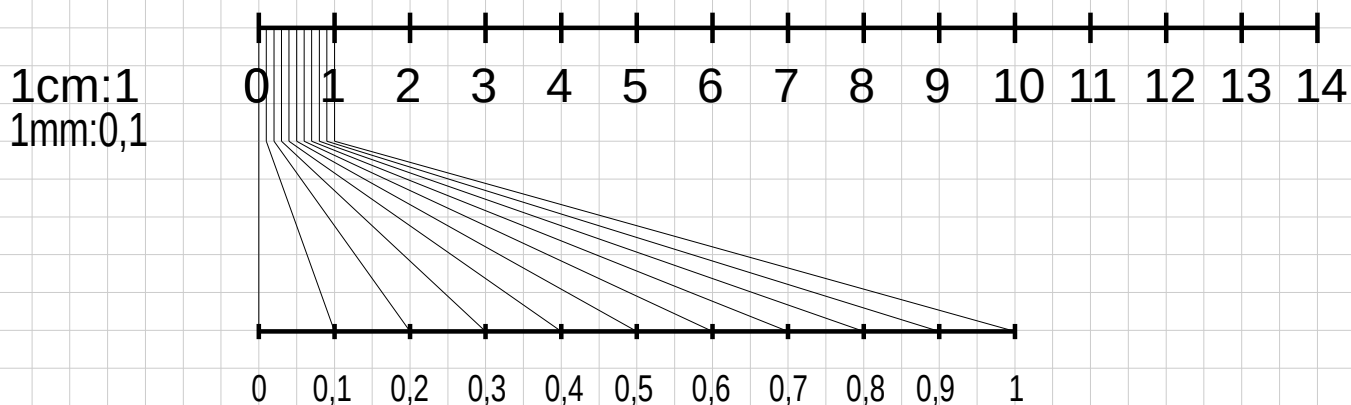
1cm:0,2



1cm:0,5

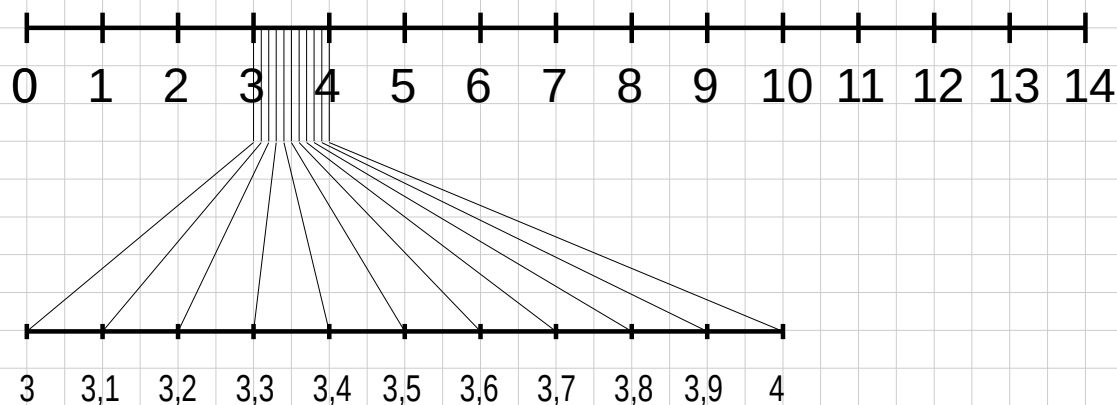


Scale numeriche semplici: 1 2 5, al cm e mm.
Ingrandimento del 1° cm di 10 volte.

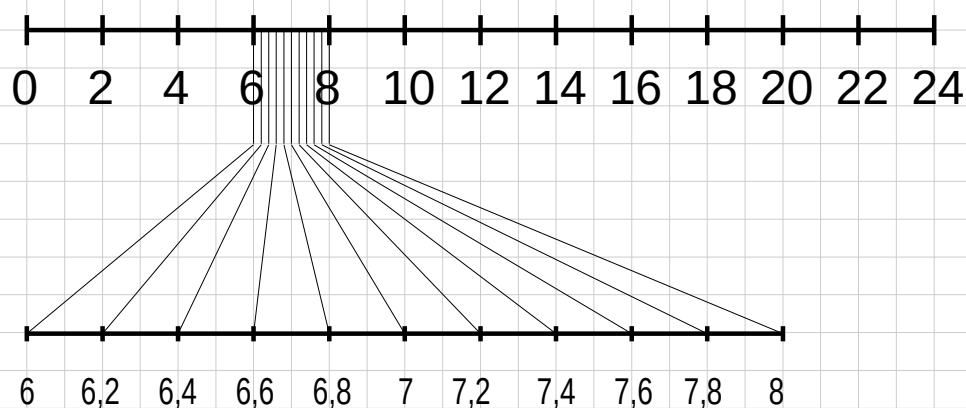


Scale numeriche semplici: 1 2 5, al cm e mm.
Ingrandimento di 1 cm di 10 volte.

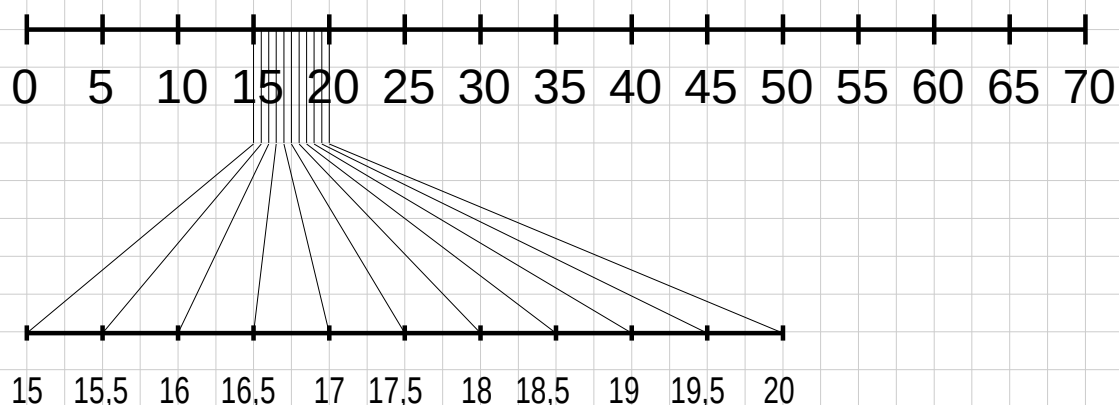
1cm:1
1mm:0,1



1cm:2
1mm:0,2

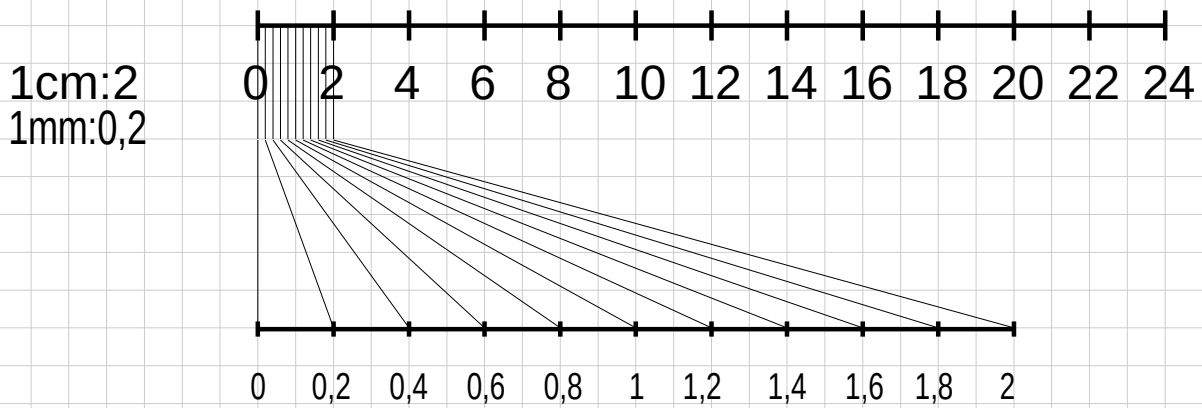


1cm:5
1mm:0,5

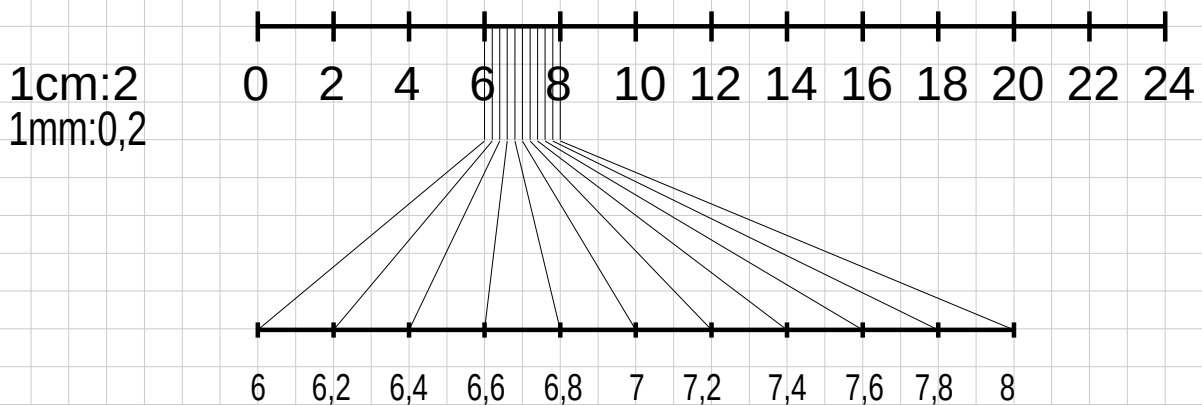


Scale numeriche semplici, ingrandire 10 volte 1cm, ed i suoi mm.

Ingrandire il 1° cm

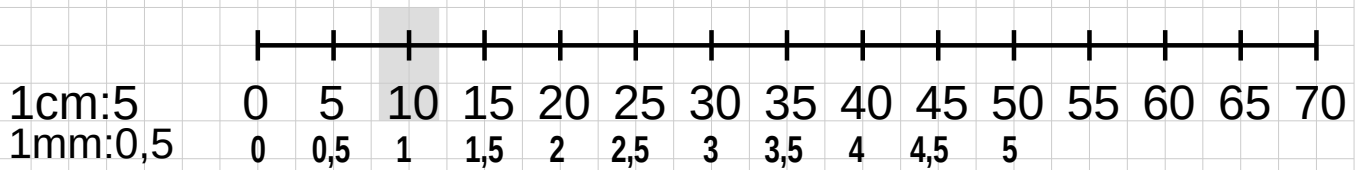
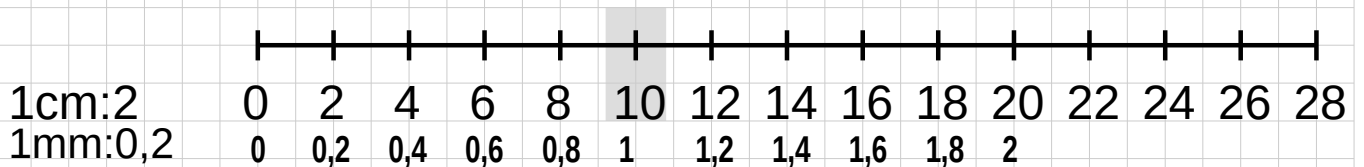
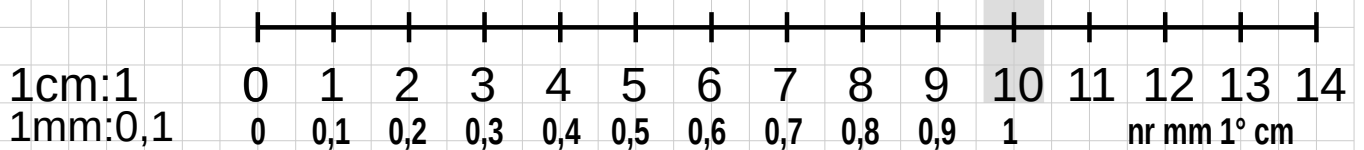


Ingrandire 1cm qualsiasi

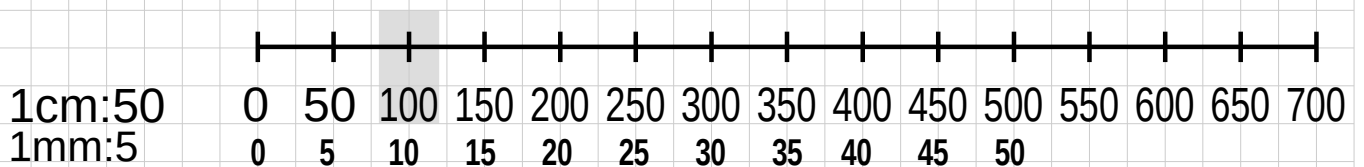
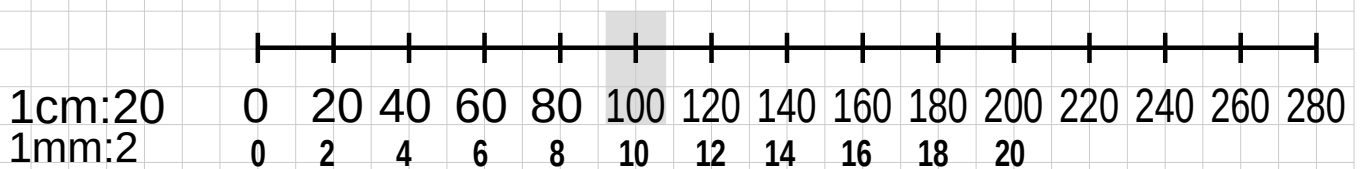
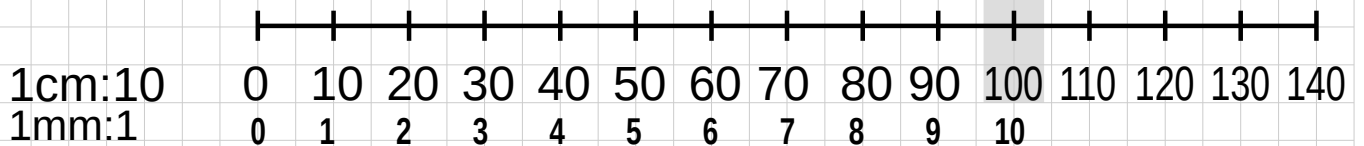


Scale numeriche semplici: 1 2 5, al cm e mm.

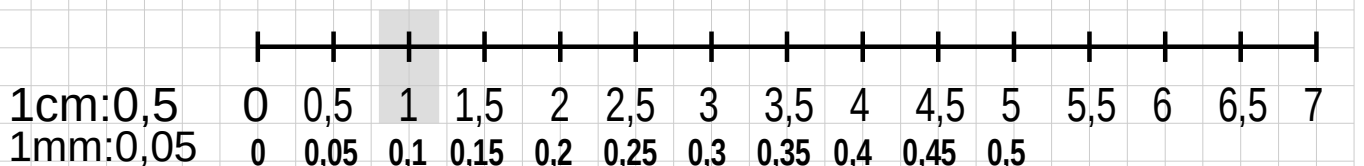
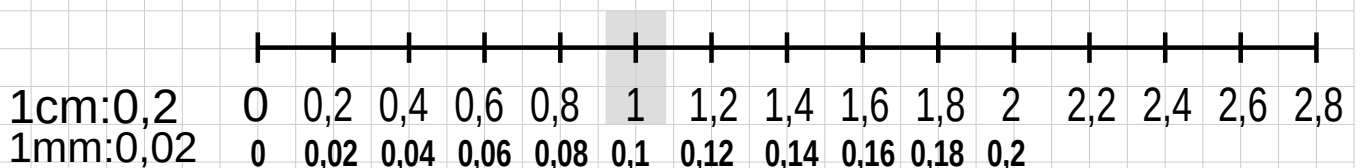
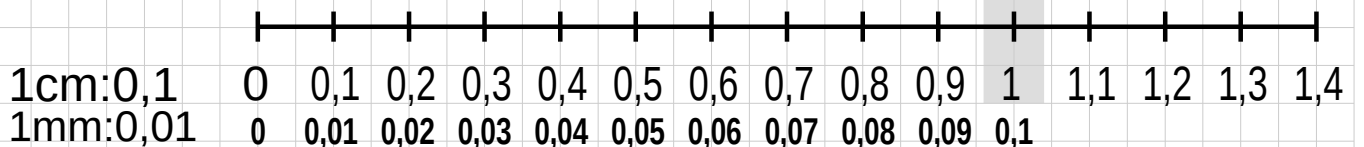
1cm:FS Fattore di Scala



Multiply per 10



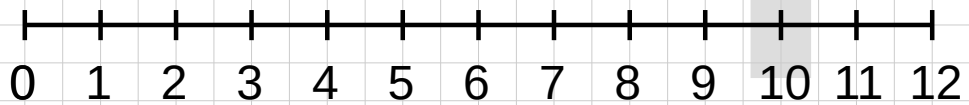
Divide per 10



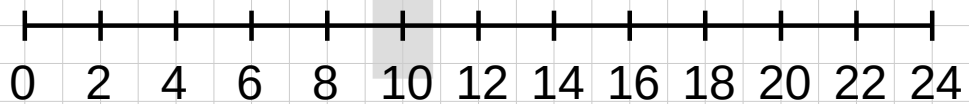
Scale numeriche semplici: 1 2 5, al cm.

1cm:FS Fattore di Scala

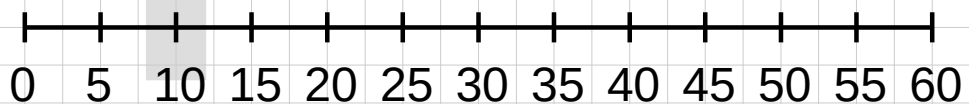
1cm:1



1cm:2

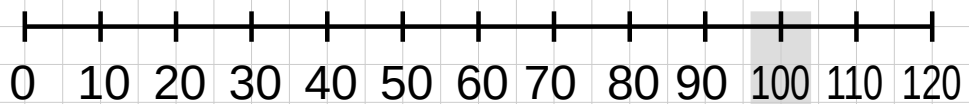


1cm:5

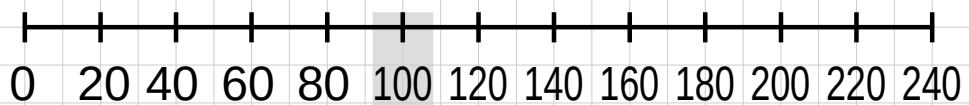


Moltiplicate per 10

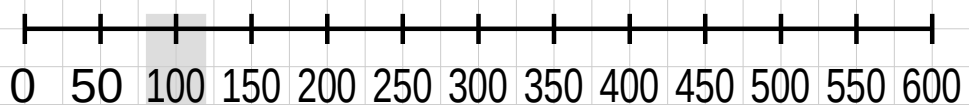
1cm:10



1cm:20



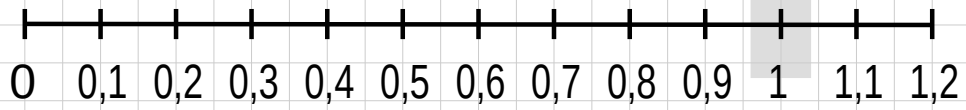
1cm:50



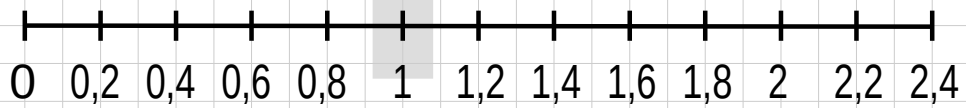
Scale numeriche semplici: 1 2 5, al cm.

Divise per 10

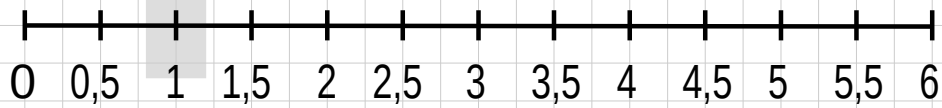
1cm:0,1



1cm:0,2



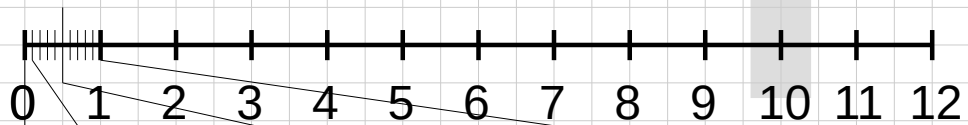
1cm:0,5



Scale numeriche semplici: 1 2 5, al cm e mm.

1cm:FS Fattore di Scala

1cm:1



1mm:0,1

0 0,1 0,2 0,3 0,4 0,5 0,6 0,7 0,8 0,9 1 nr mm 1° cm

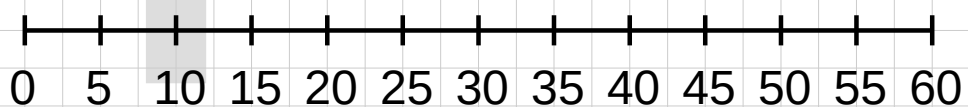
1cm:2



1mm:0,2

0 0,2 0,4 0,6 0,8 1 1,2 1,4 1,6 1,8 2

1cm:5

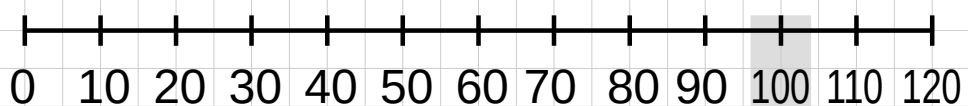


1mm:0,5

0 0,5 1 1,5 2 2,5 3 3,5 4 4,5 5

Moltiplicate per 10

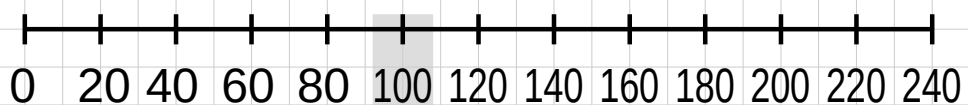
1cm:10



1mm:1

0 1 2 3 4 5 6 7 8 9 10

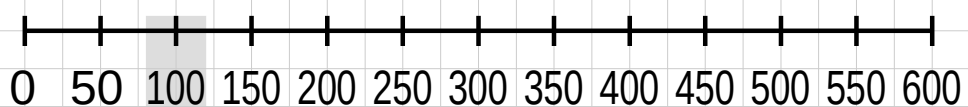
1cm:20



1mm:2

0 2 4 6 8 10 12 14 16 18 20

1cm:50



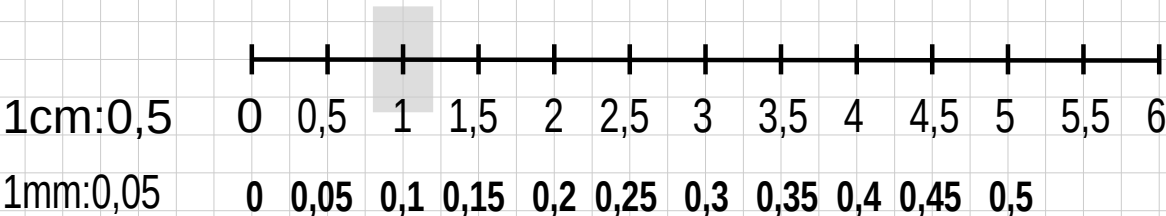
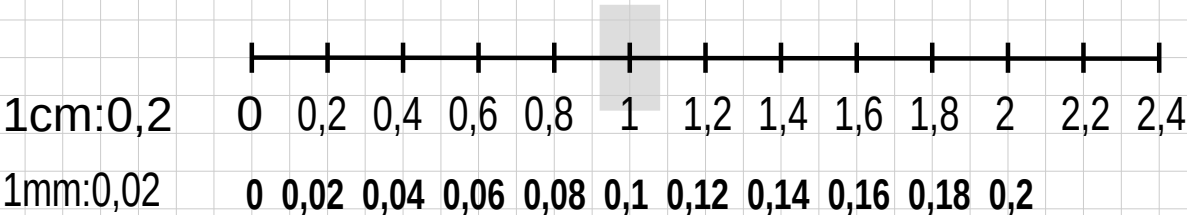
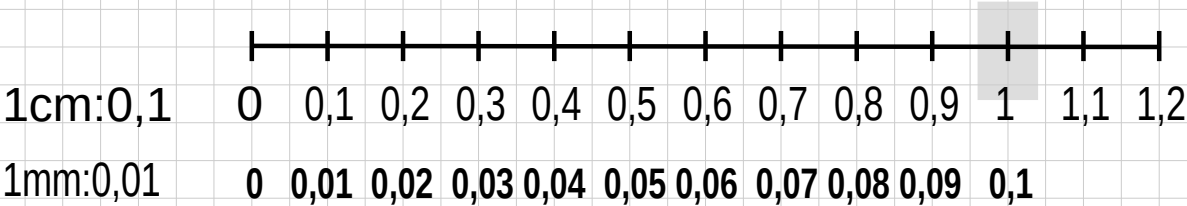
1mm:5

0 5 10 15 20 25 30 35 40 45 50

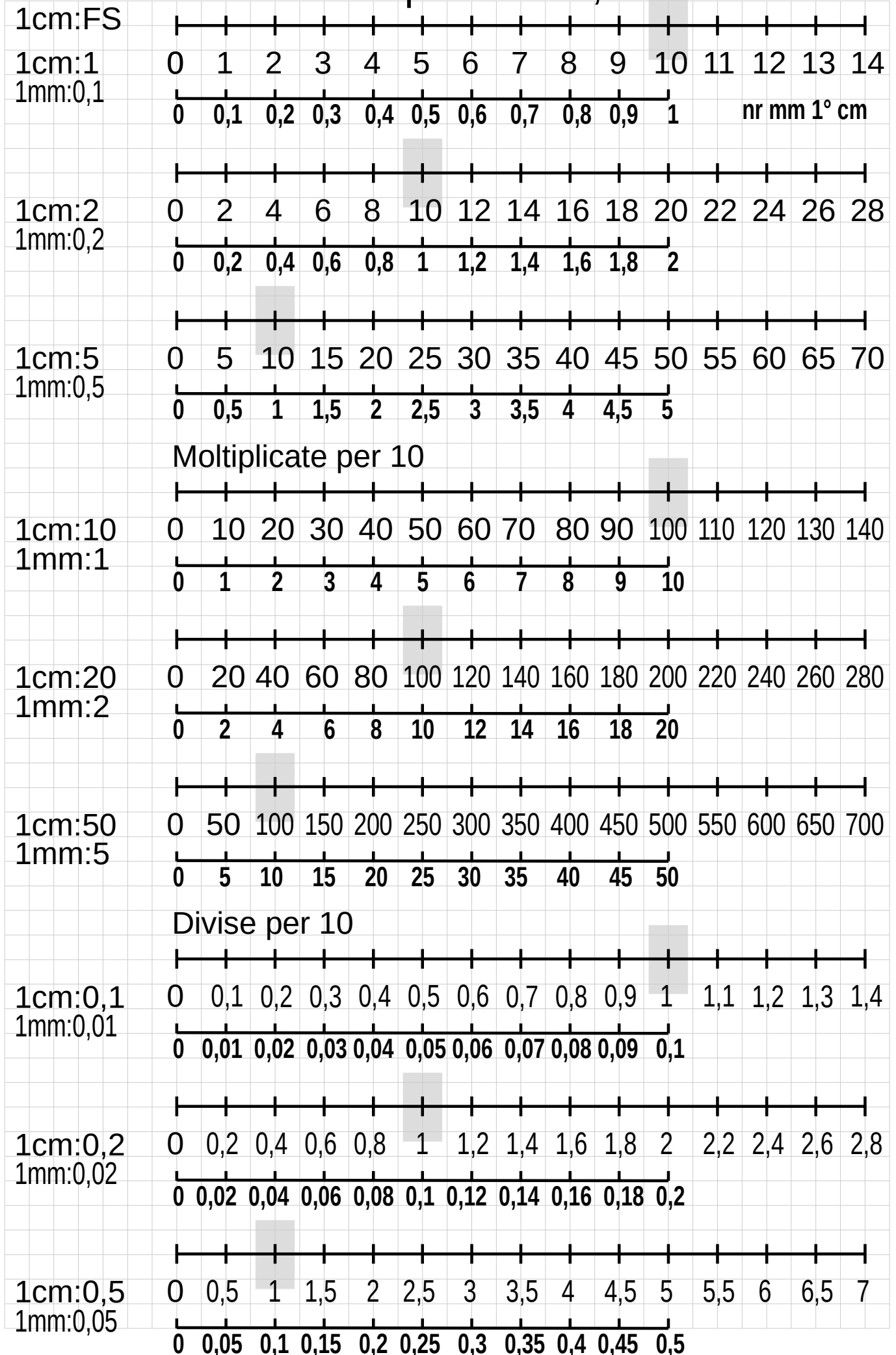
La numerazione dei mm non puo' essere scritta vicino ai propri mm, poiche' i nr sarebbero troppo fitti. Per regolarita' li spaziamo 10 volte di piu'.

Scale numeriche semplici: 1 2 5, al cm e mm.

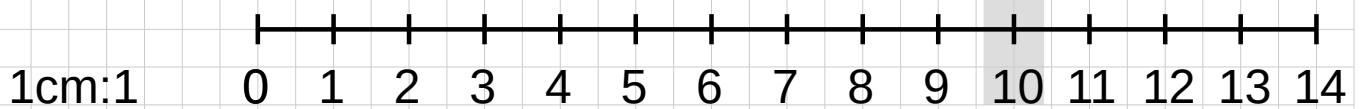
Divise per 10



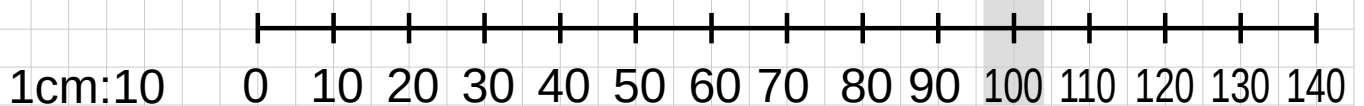
Scale numeriche semplici: 1 2 5, al cm e mm.



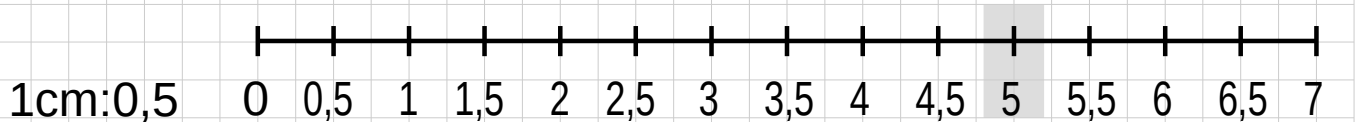
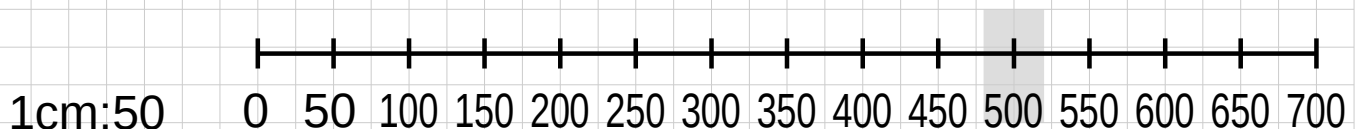
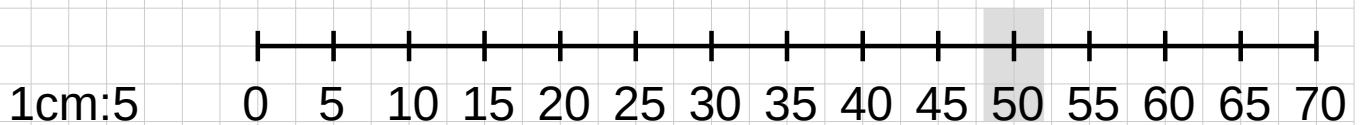
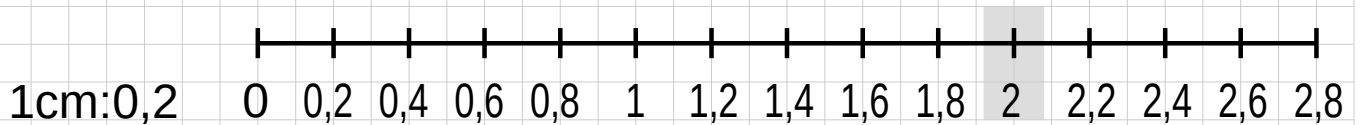
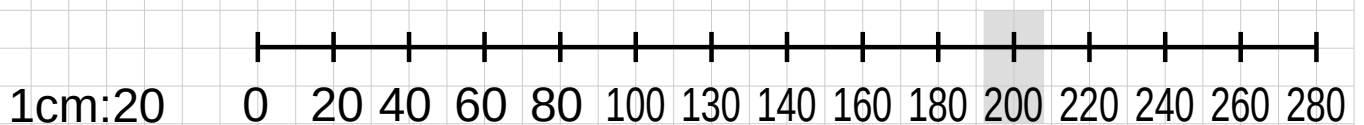
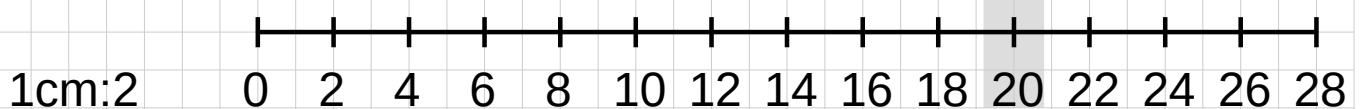
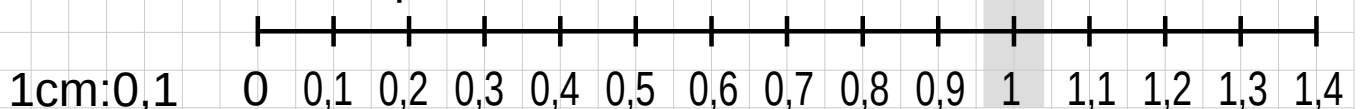
Scale numeriche semplici: 1 2 5, al cm e mm.
Ognuna moltiplicata e divisa per 10.



Moltiplicate per 10

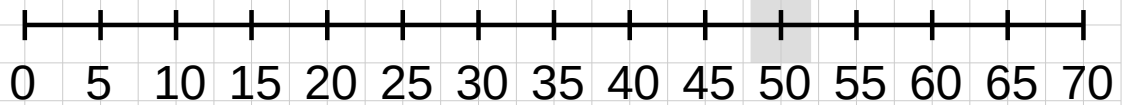


Divise per 10



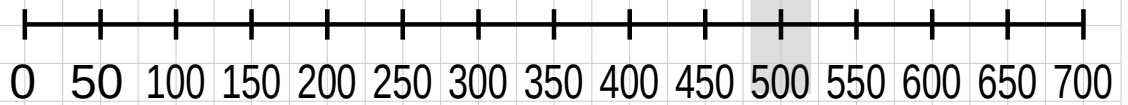
Scale numeriche semplici: scala del 5,
moltiplicata per 10, divisa per 10, al cm.

1cm:5



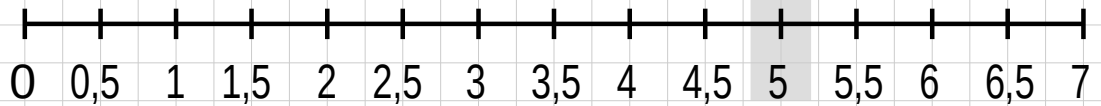
Moltiplicate per 10

1cm:50



Divise per 10

1cm:0,5

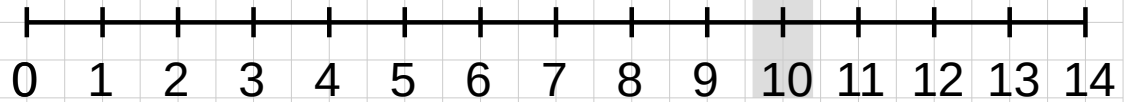


Segue studio preparatorio

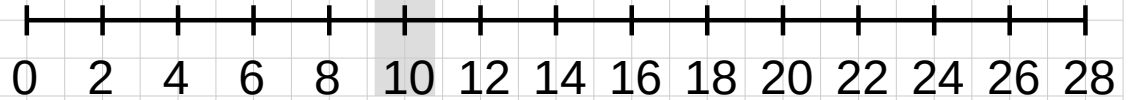
Scale numeriche semplici: 1 2 5, al cm.

1cm:FS Fattore di Scala

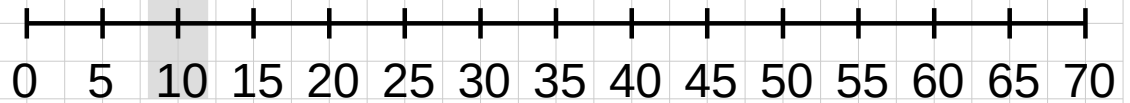
1cm:1



1cm:2

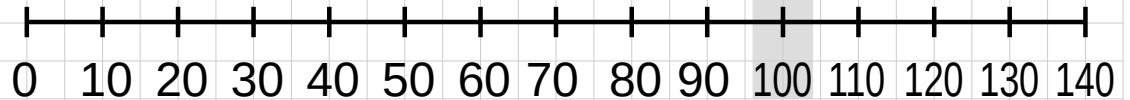


1cm:5

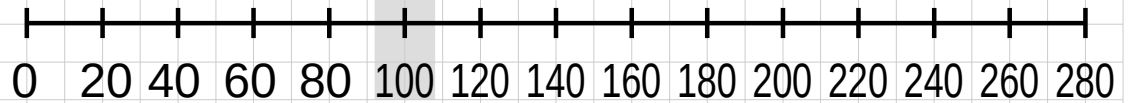


Moltiplicate per 10

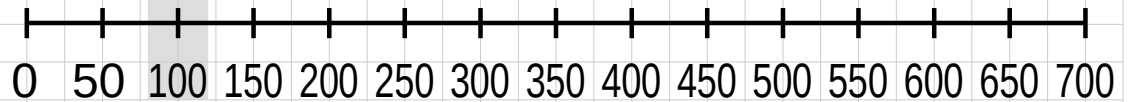
1cm:10



1cm:20

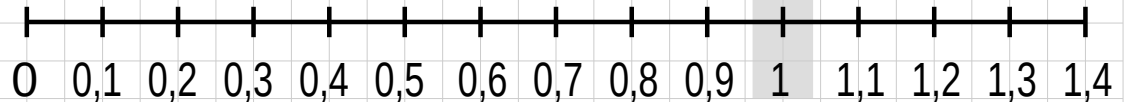


1cm:50

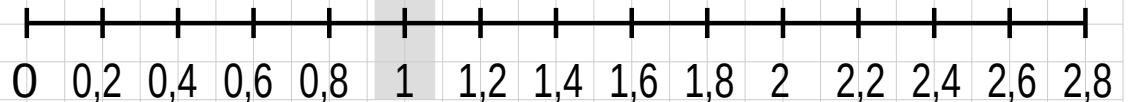


Divise per 10

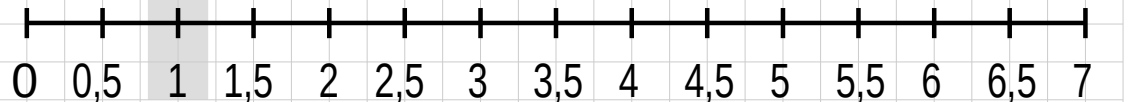
1cm:0,1



1cm:0,2

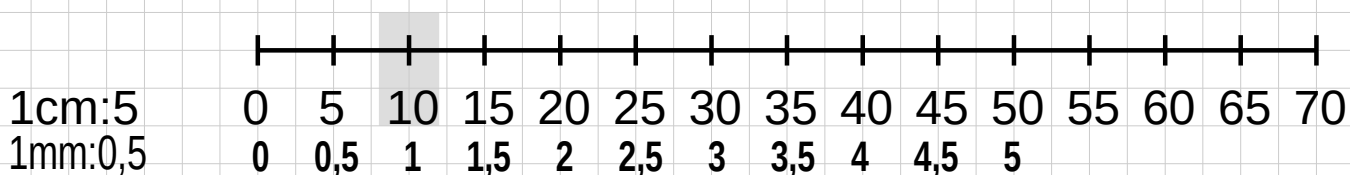
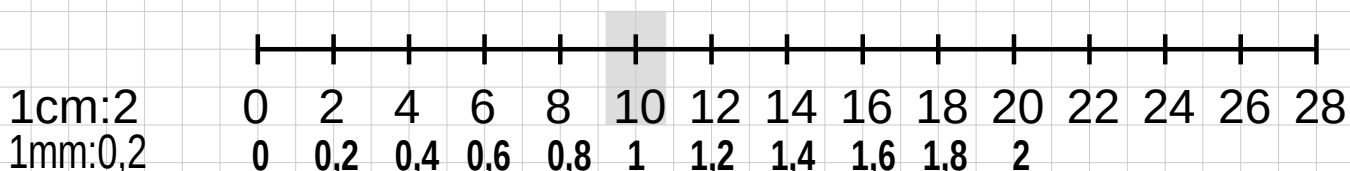
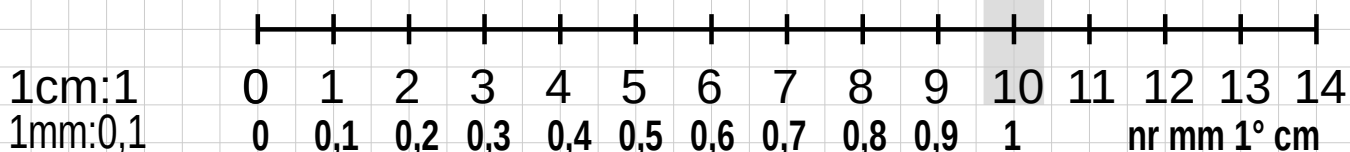


1cm:0,5

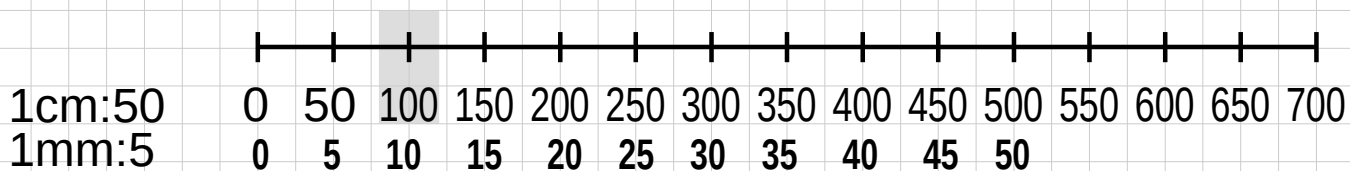
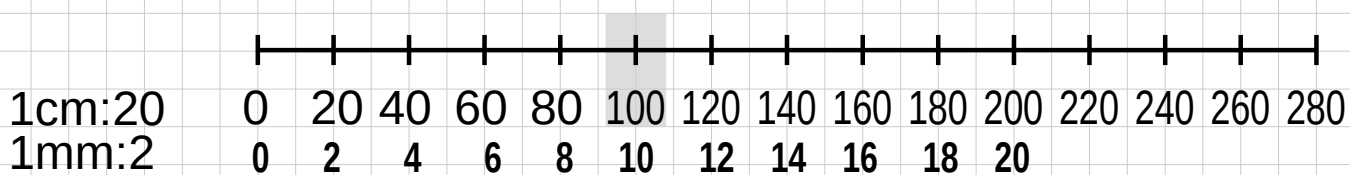
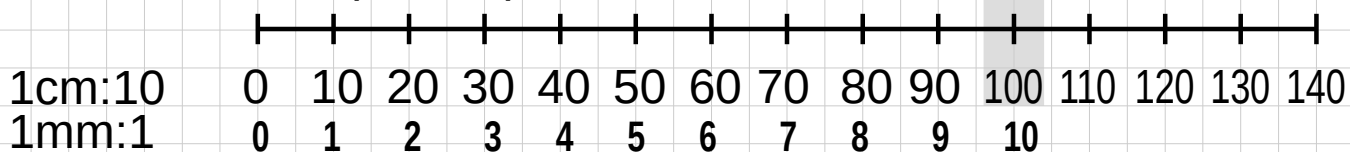


Scale numeriche semplici: 1 2 5, al cm e mm.

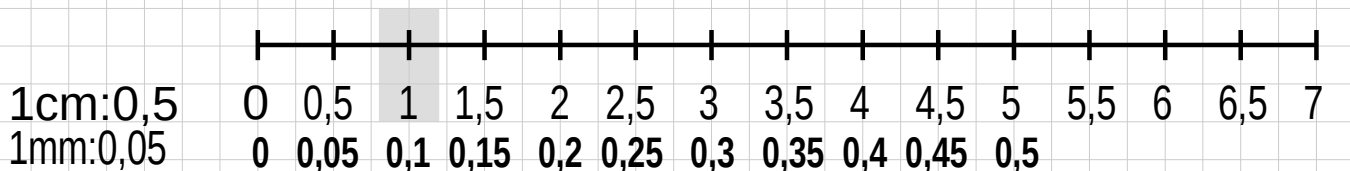
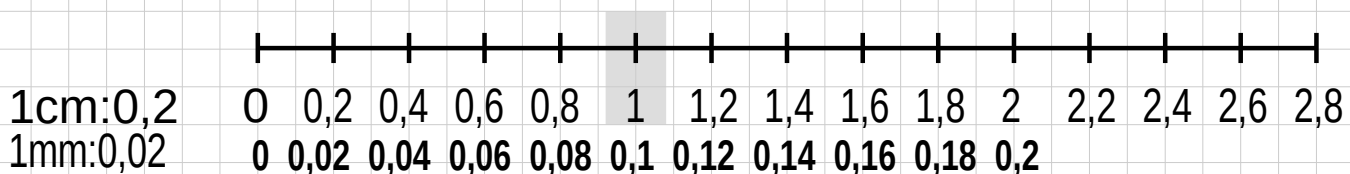
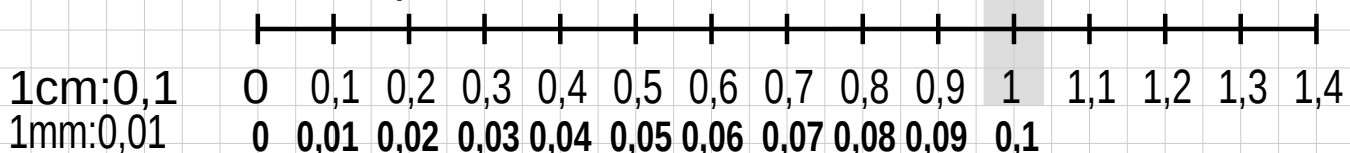
1cm:FS Fattore di Scala



Moltiplicate per 10

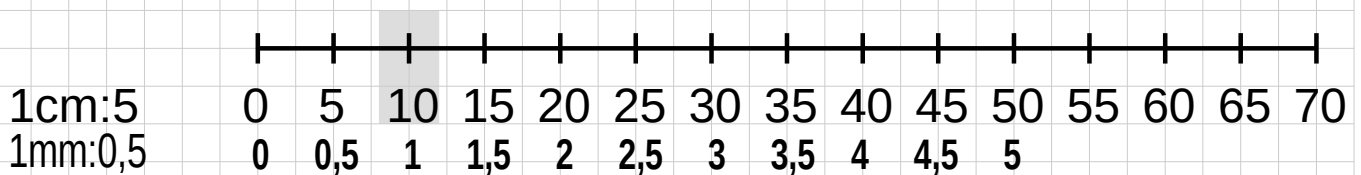
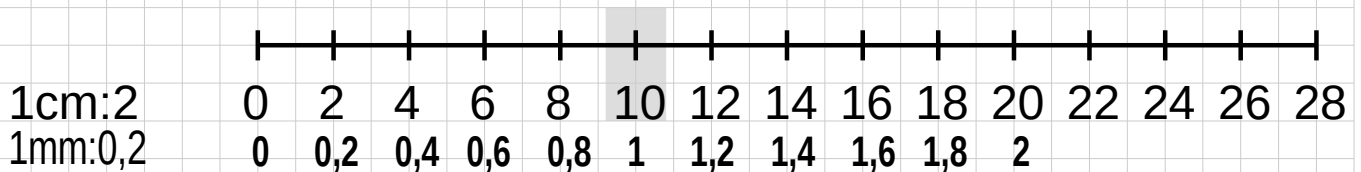
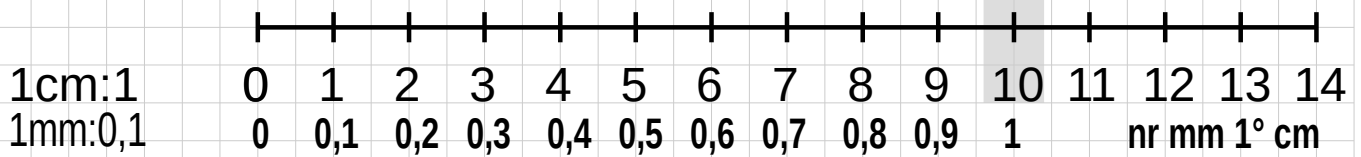


Divide per 10

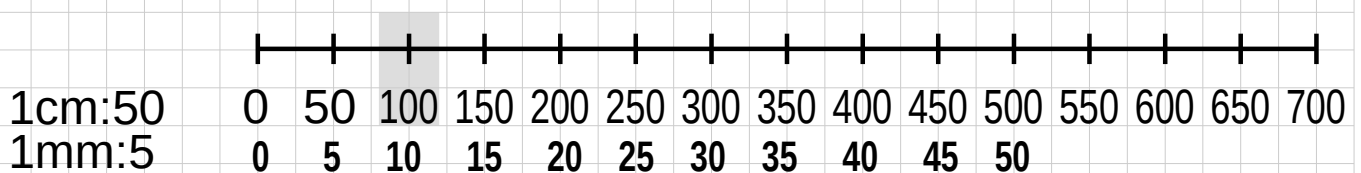
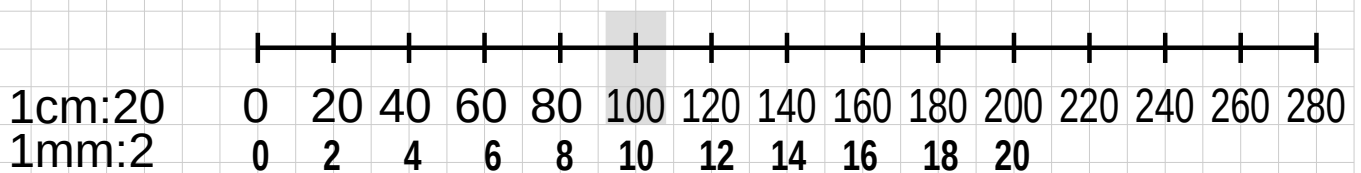
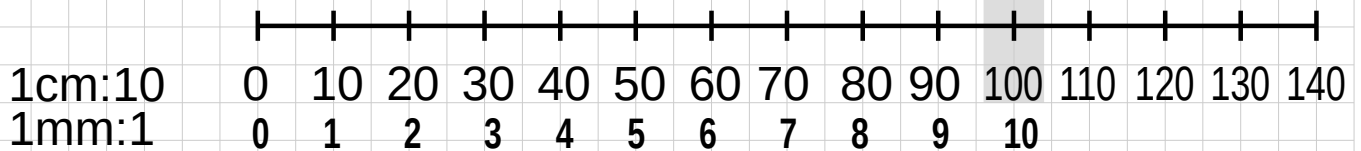


Scale numeriche semplici: 1 2 5, al cm e mm.

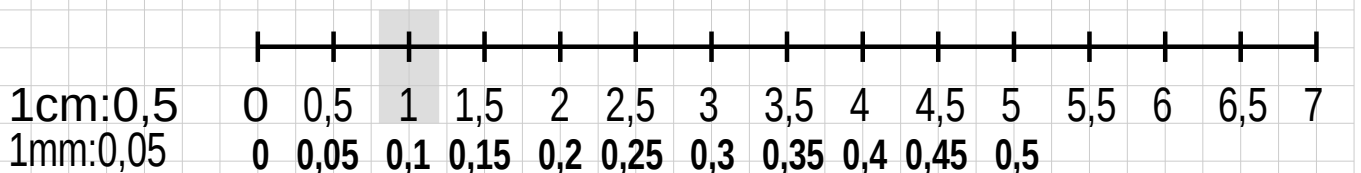
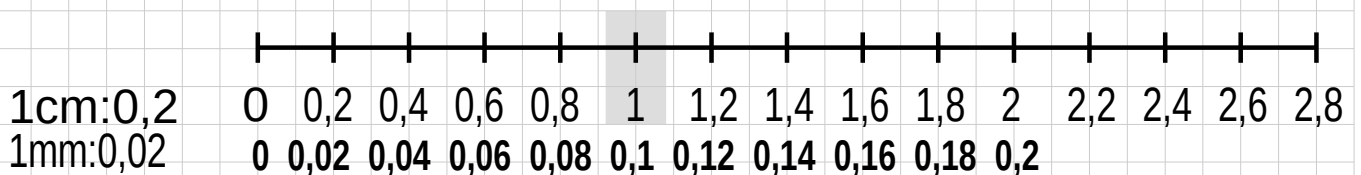
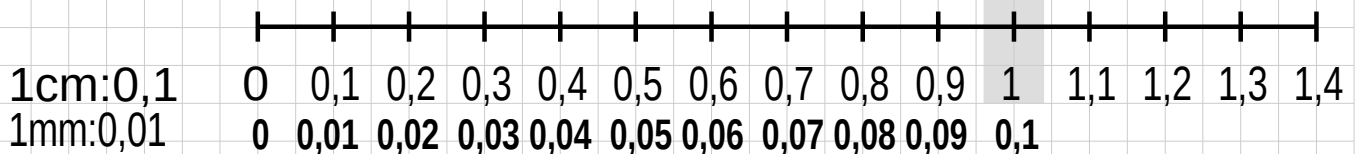
1cm:FS Fattore di Scala



Multiply per 10

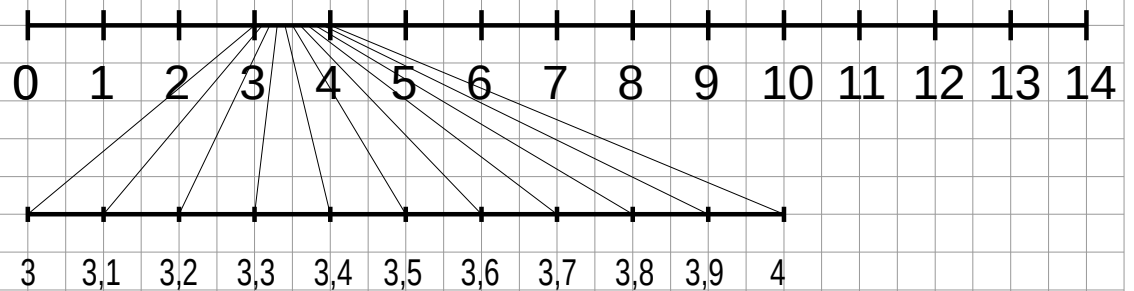


Divide per 10

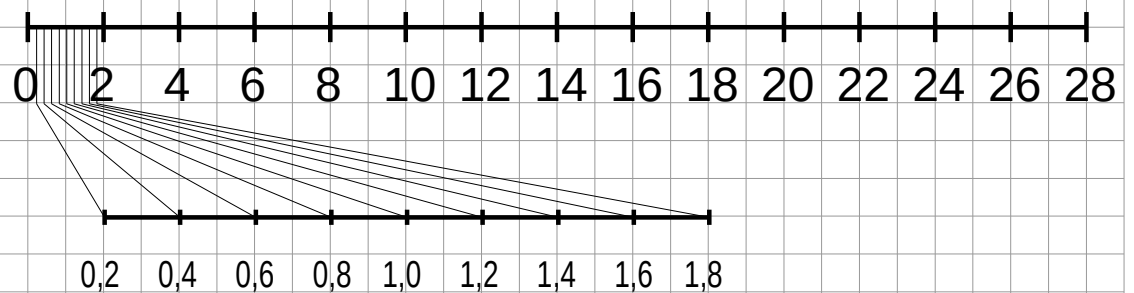


Scale numeriche semplici: 1 2 5, al cm e mm.

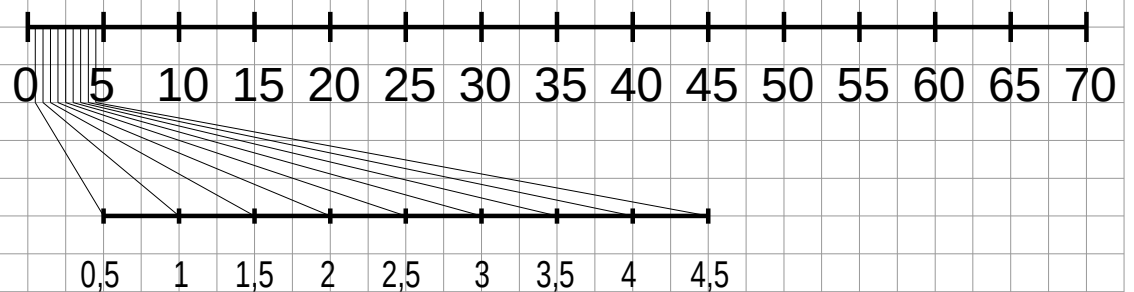
1cm:1
1mm:0,1



1cm:2
1mm:0,2

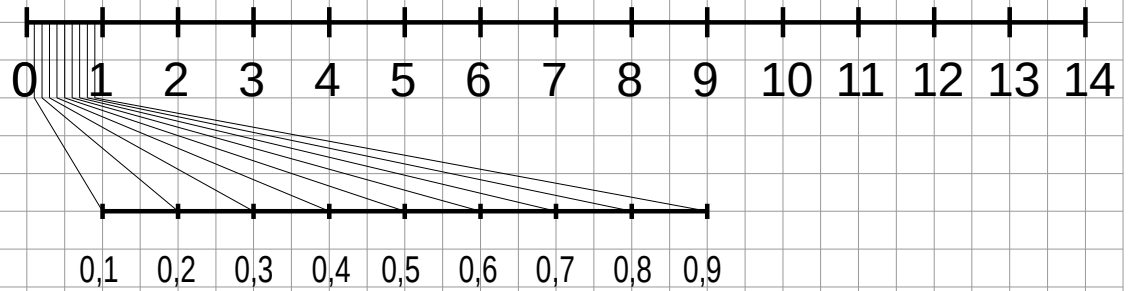


1cm:5
1mm:0,5

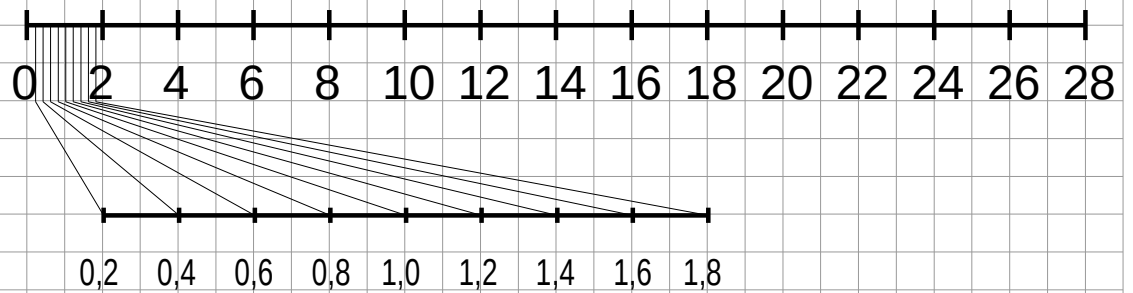


Scale numeriche semplici: 1 2 5, al cm e mm.
Ingrandimento del 1° cm di 10 volte, senza estremi.

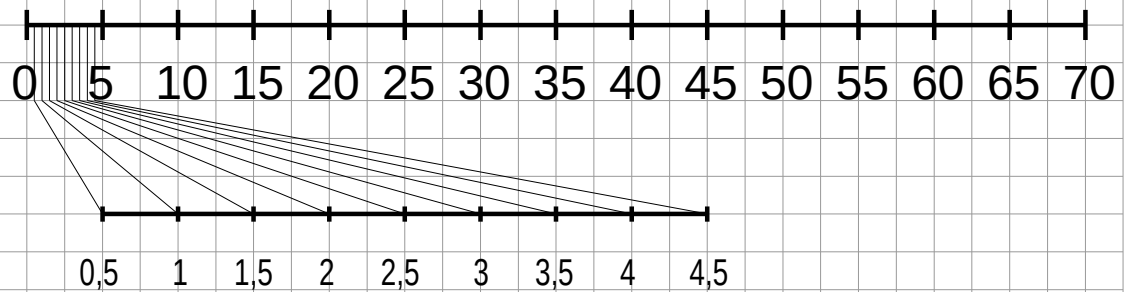
1cm:1
1mm:0,1



1cm:2
1mm:0,2

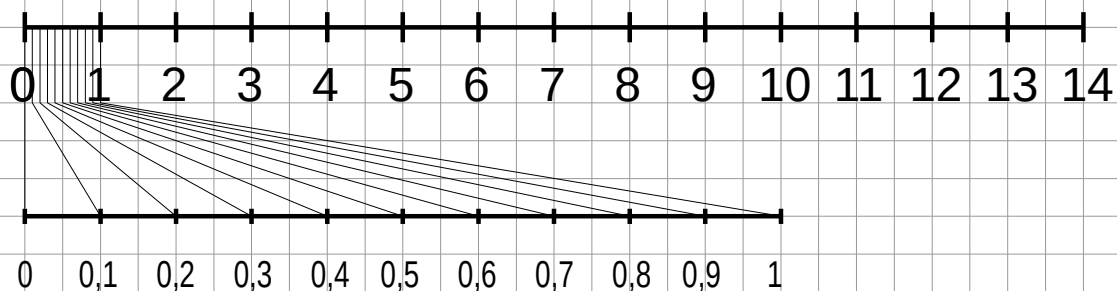


1cm:5
1mm:0,5

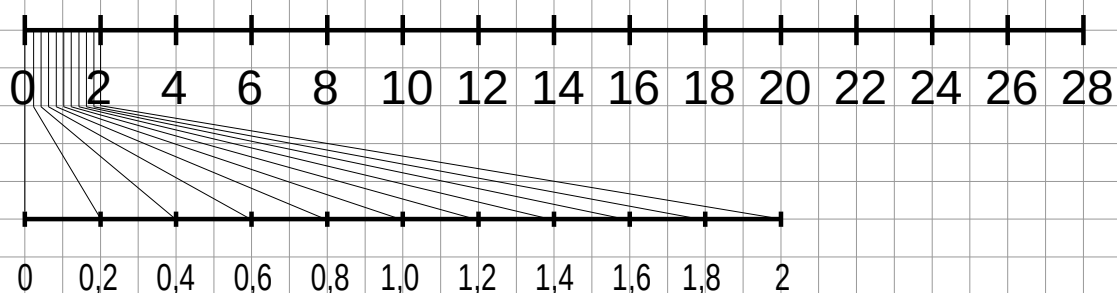


Scale numeriche semplici: 1 2 5, al cm e mm.
Ingrandimento del 1° cm di 10 volte.

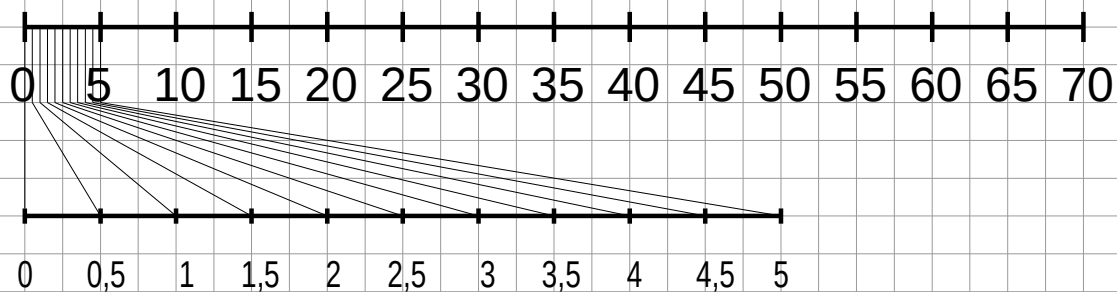
1cm:1
1mm:0,1



1cm:2
1mm:0,2



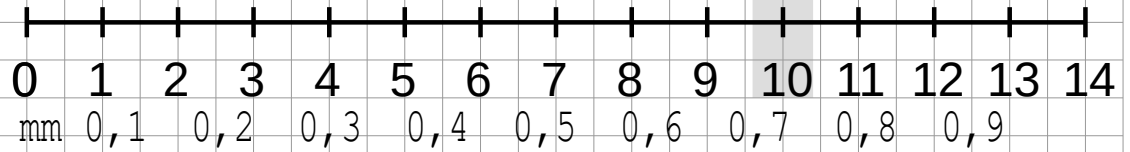
1cm:5
1mm:0,5



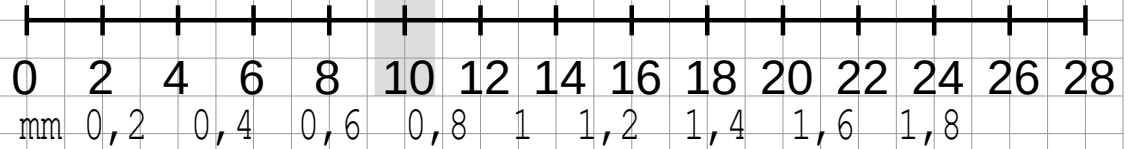
Scale numeriche semplici: 1 2 5, al cm e mm.

1cm:FS Fattore di Scala

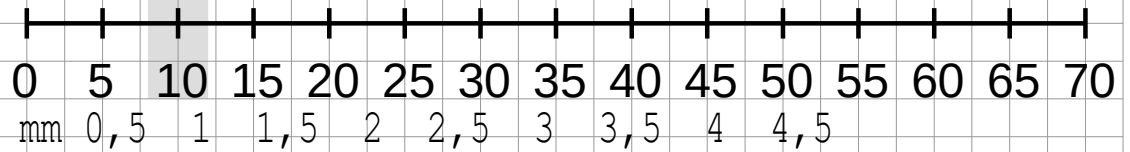
1cm:1
1mm:0,1



1cm:2
1mm:0,2

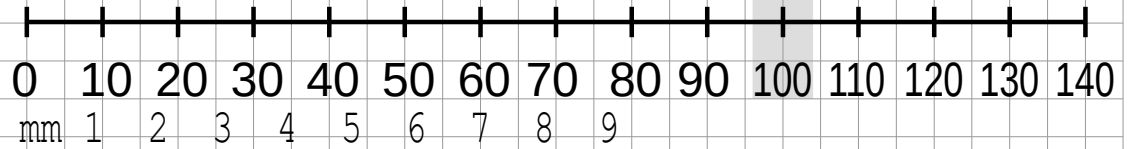


1cm:5
1mm:0,5

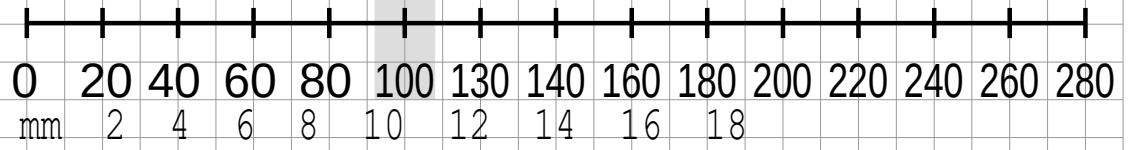


Moltiplicate per 10

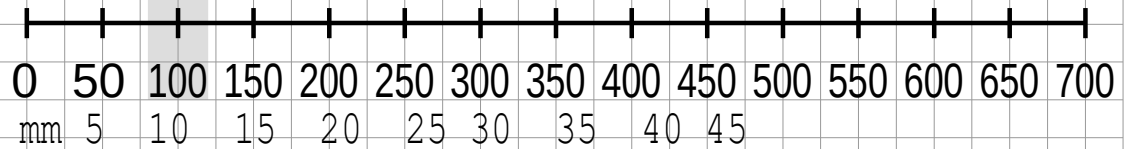
1cm:10
1mm:1



1cm:20
1mm:2

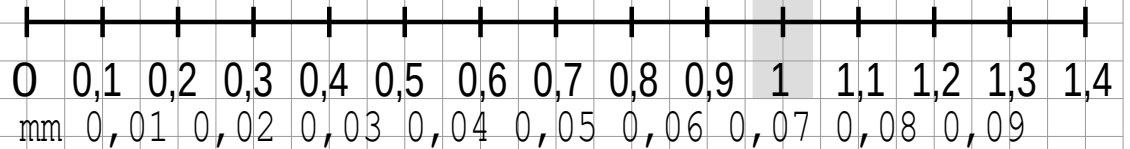


1cm:50
1mm:5

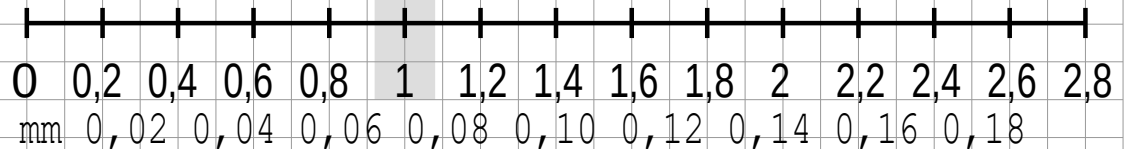


Divise per 10

1cm:0,1
1mm:0,01



1cm:0,2
1mm:0,02



1cm:0,5
1mm:0,05

