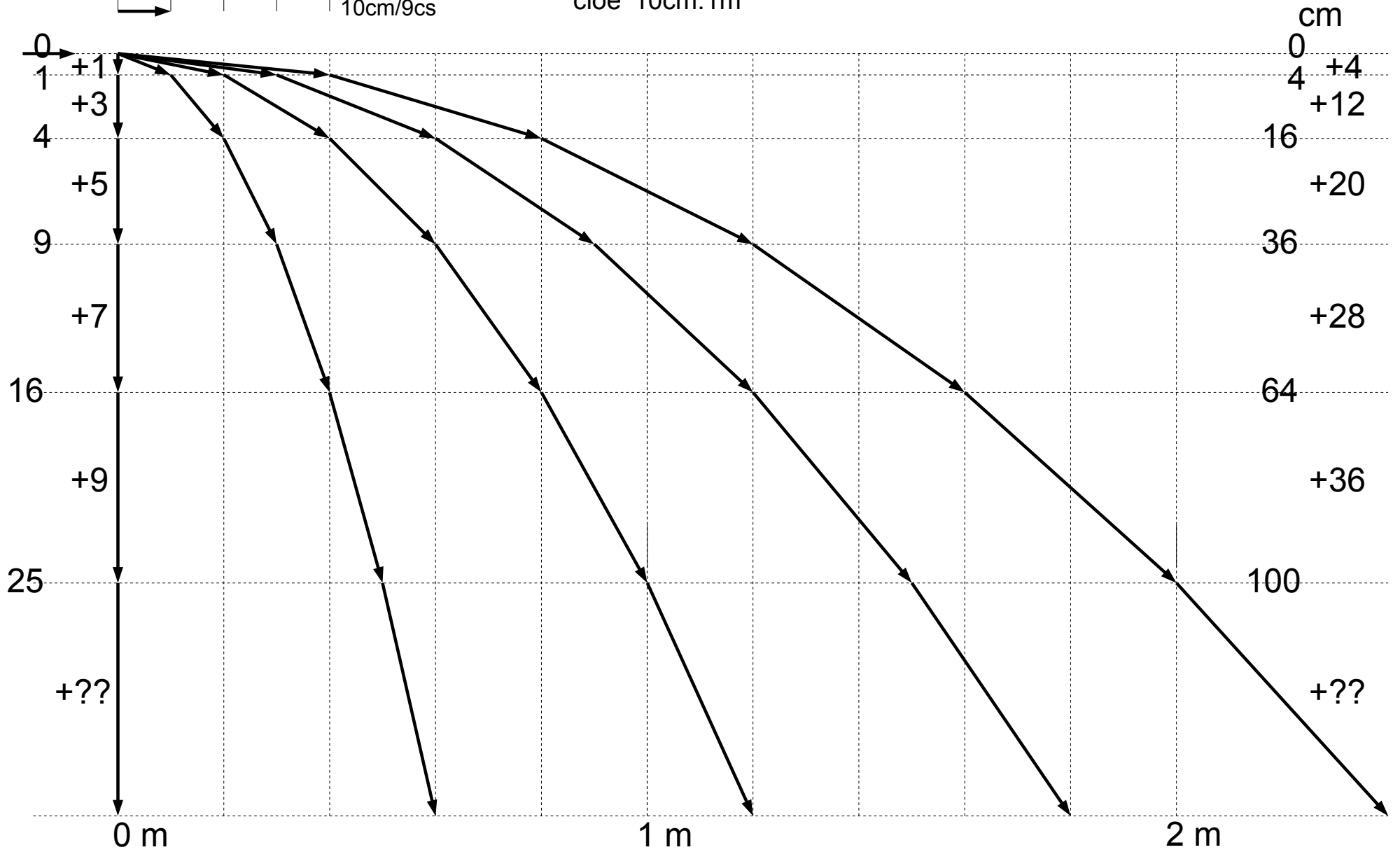


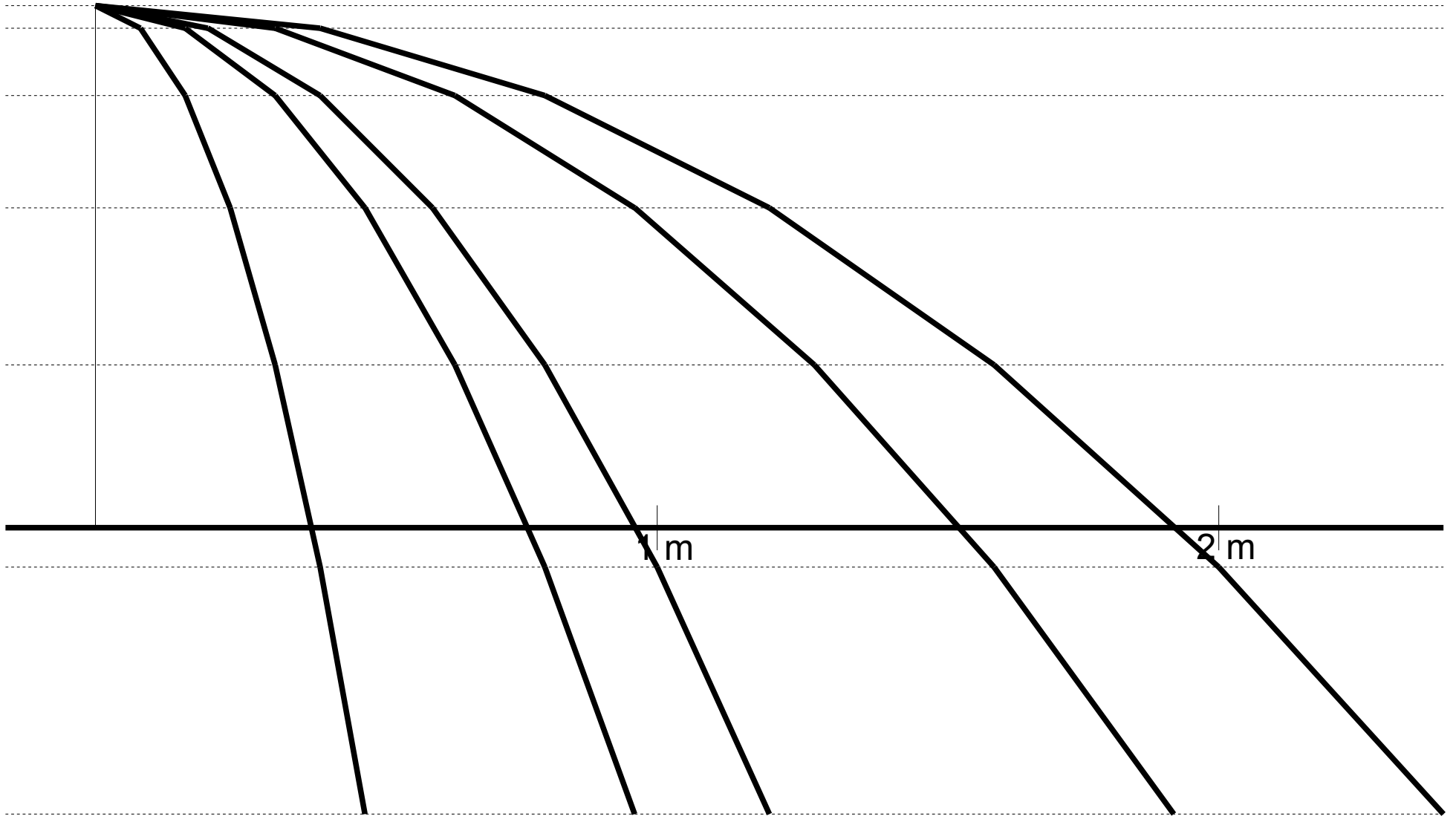
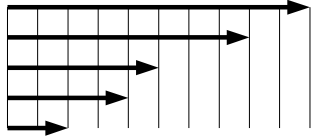
40cm/9cs
 30cm/9cs
 20cm/9cs
 10cm/9cs

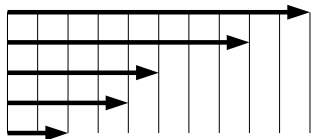
Scala: 1:10
 cioè 1mm:1cm
 cioè' 10cm:1m

I livelli di caduta sono tracciati
 ogni 9 cs, dal decollo con $v_{0y} = 0$.

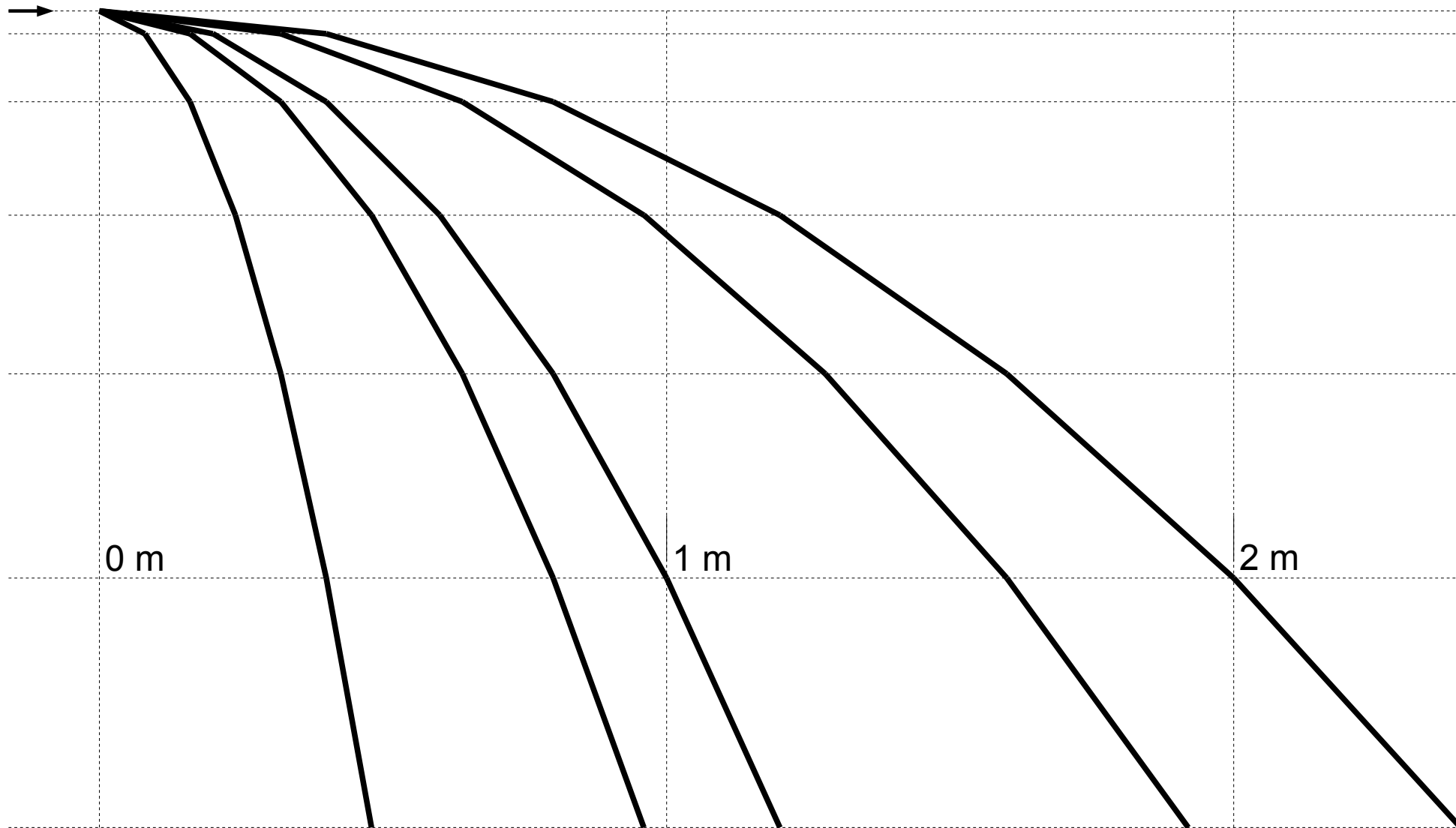


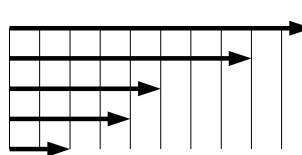
Studio preparatorio





Scala: 1:10,
cioè 1mm:1cm
cioè' 10cm:1m

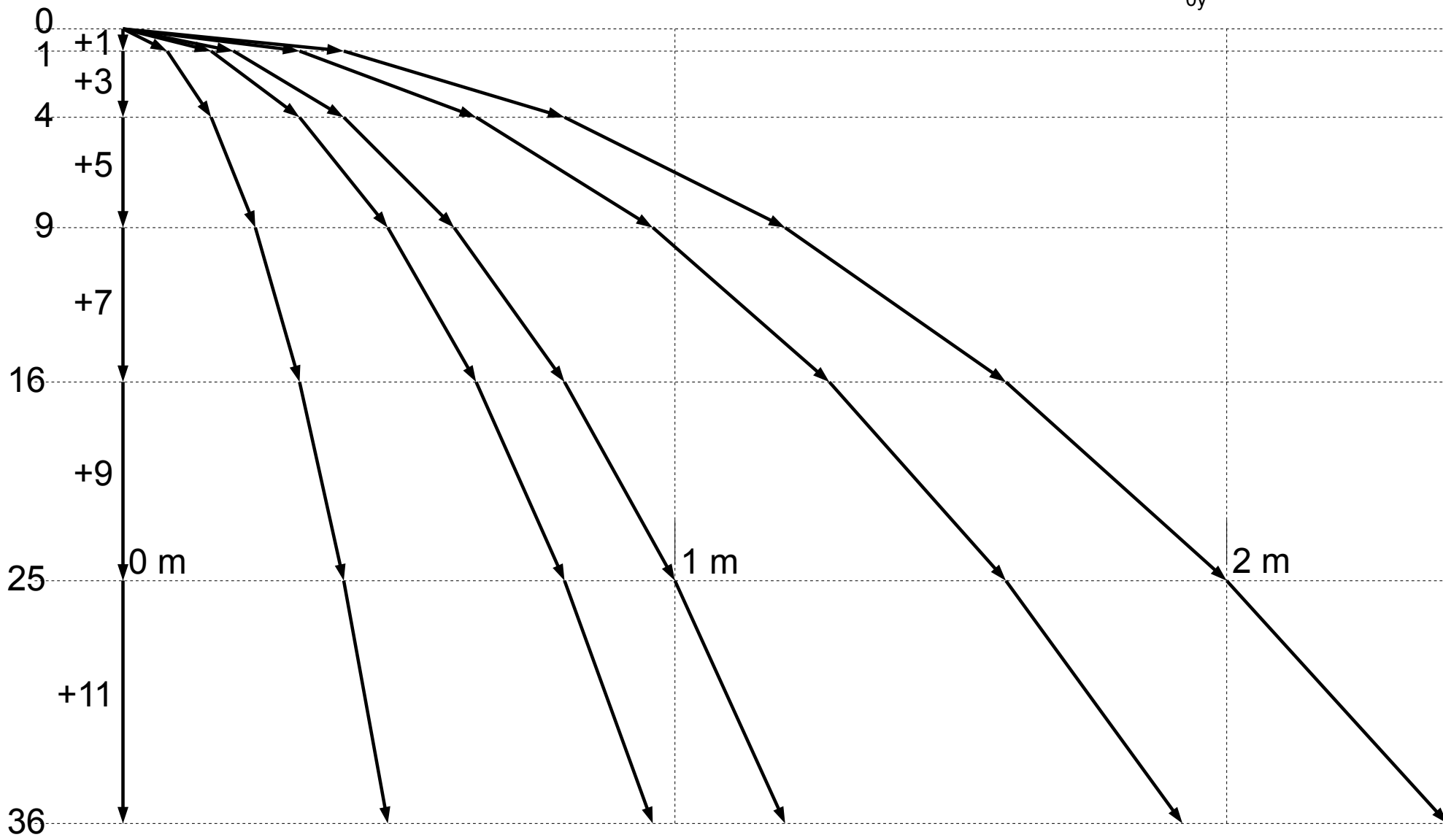


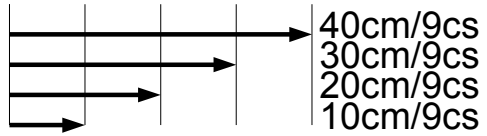


40cm/9cs 32cm/9cs
 20cm/9cs 16cm/9cs
 8cm/9cs

Scala: 1:10
 cioè 1mm:1cm
 cioè' 10cm:1m

I livelli di caduta sono
 tracciati ogni 9 cs, dallo
 sgancio a $v_{oy} = 0$.





Scala: 1:10
cioè 1mm:1cm
cioè' 10cm:1m

I livelli di caduta sono
tracciati ogni 9 cs, dallo
sgancio a $v_{oy} = 0$.

