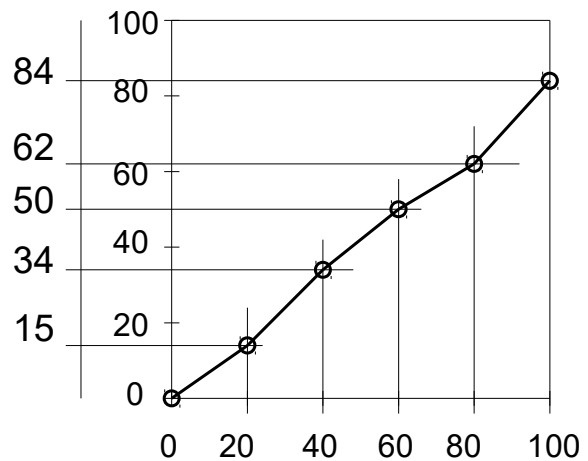


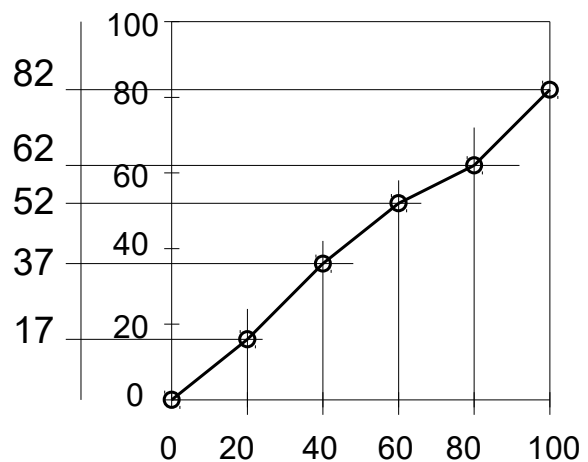
15e16) Grafico funzione. Misure in cm, non quadretti. Scala x: 1cm:20; scala y: 1cm:20. b) Quanto vale 1mm ? Precisione al mm. NdR: Prepara righe tb; intestaz; rettangolo con scale. Larghez colonne: 4q o 3Q.

ml x = V	gf y = F	Posizione in cm	
		x	y
0	0	0	0
20	15	1,0	0,75
40	34	2,0	1,7
60	50	3,0	2,5
80	62	4,0	3,1
100	84	5,0	4,2



b) Scala x, 1mm: 2. Scala y: 1mm: 2.

ml x = V	gf y = F	Posizione in cm	
		x	y
0	0	0	0
20	17	1,0	0,85
40	37	2,0	1,85
60	52	3,0	2,6
80	62	4,0	3,1
100	82	5,0	4,1



ml x = V	gf y = F	Posizione in cm	
		x	y
0	0	0	0
20	13	1,0	0,65
40	32	2,0	1,6
60	48	3,0	2,4
80	64	4,0	3,2
100	88	5,0	4,4

