

16/04/2018

$y(m)$

0,25

0,225

0,2

0,175

0,15

0,125

0,1

0,075

0,05

0,025

$x = 0,005 \text{ m / mm}$

$y = 0,0025 \text{ m / mm}$

y

x

0,05

0,1

0,15

0,2

0,25

0,3

0,35

0,4

0,45

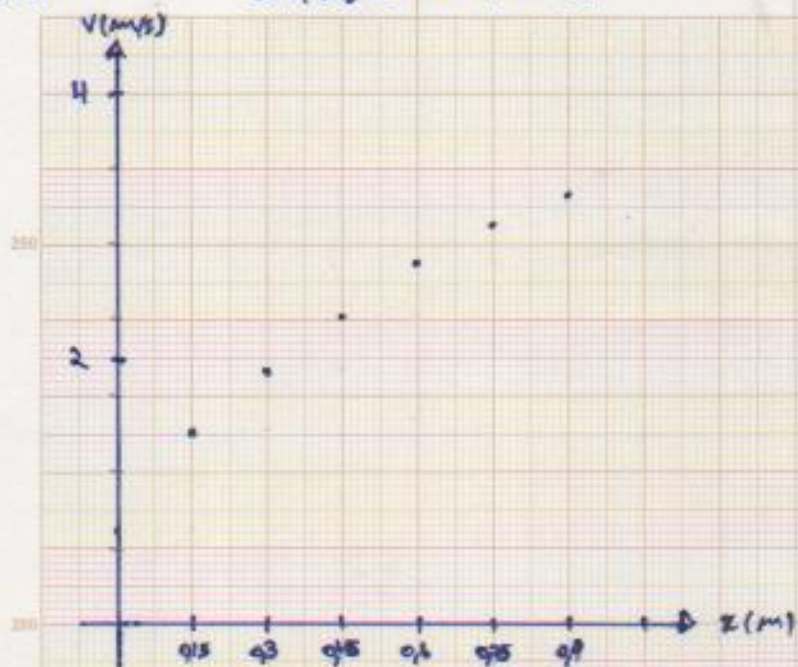
0,5

$x(m)$

Handwritten signature

05/03/2018

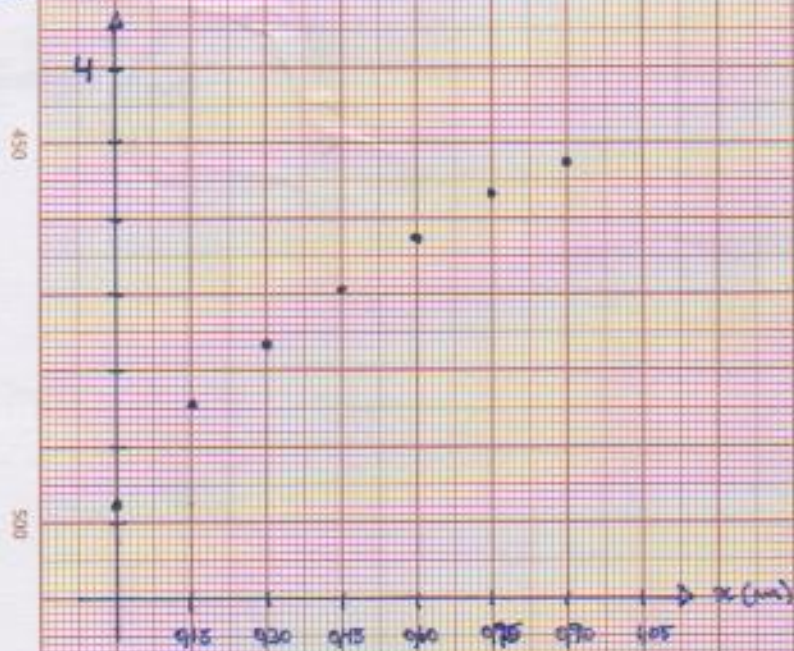
Correção de Alturas



2020/03/04

26/02/2018

v (m/s)



$$4 \text{ m/s} = 70 \text{ mm} \rightarrow x = \frac{4}{70}$$

$$x = 1 \text{ mm}$$

$$x = 0.0071$$

x (m)

v (m/s)

0	0,691	12,122
0,13	1,435	25,735
0,30	1,913	33,561
0,45	2,293	49,208
0,60	2,727	47,842
0,75	3,023	53,122
0,90	3,257	87,440

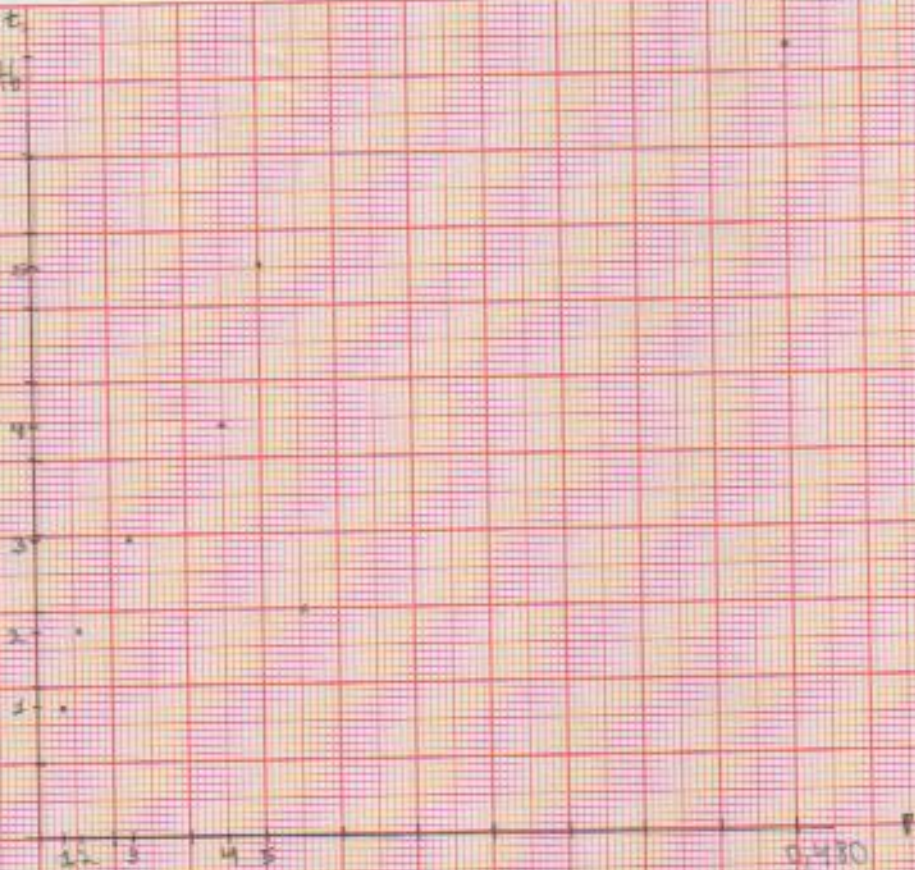
2029/10/04

12017

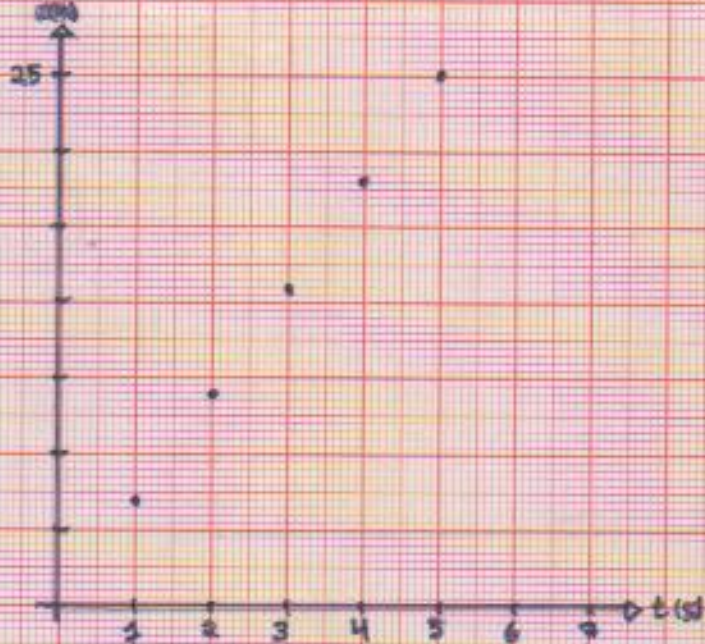
2.07

$$P_{1\text{max}} = 0.025$$

$$P_{1\text{min}} = 0.0048 \text{ mm}$$



2020/01/01

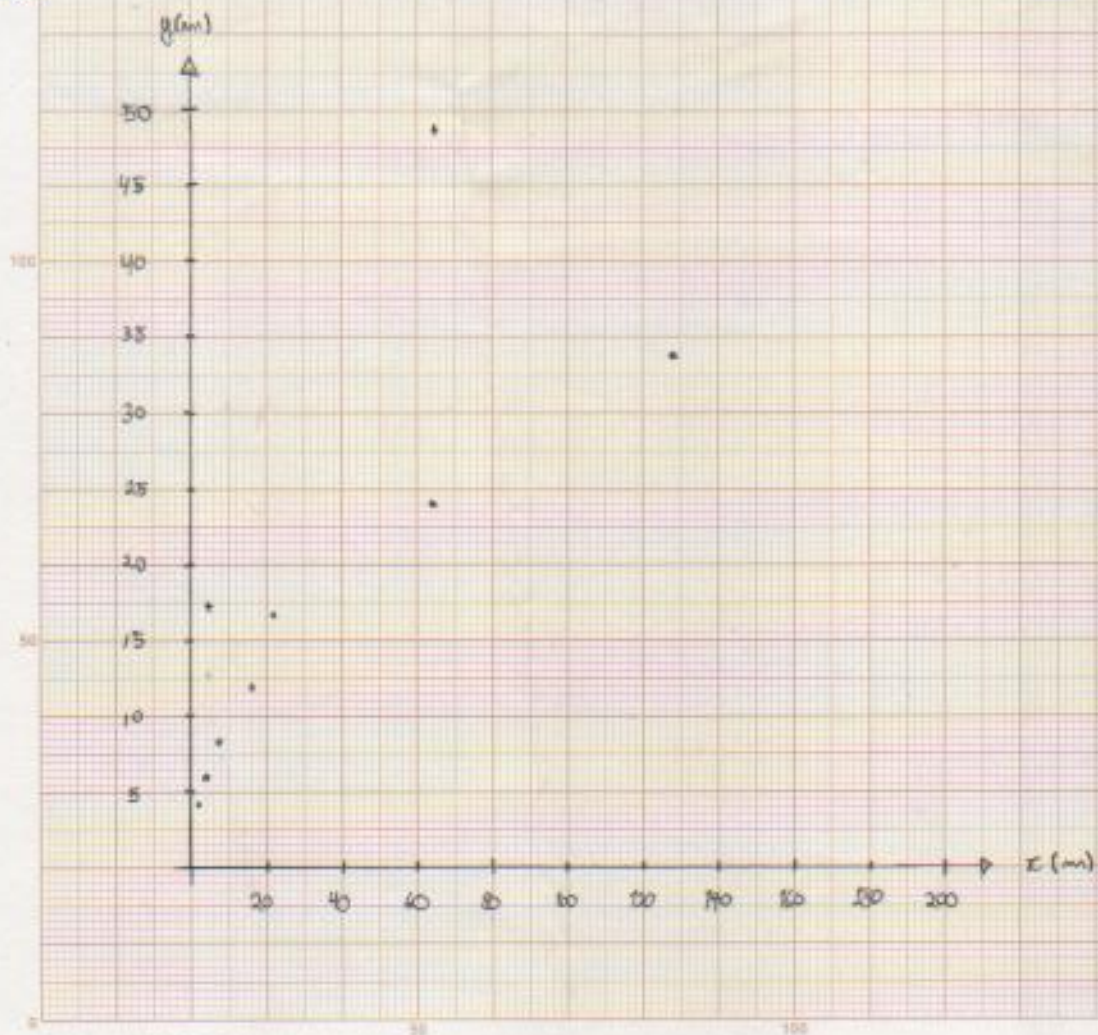


$S(m)$	$t(s)$	$v(m/s)$
0	0	14
5	1	28
10	2	42
15	3	56
20	4	70
25	5	

2024/10/04

04/05/2016

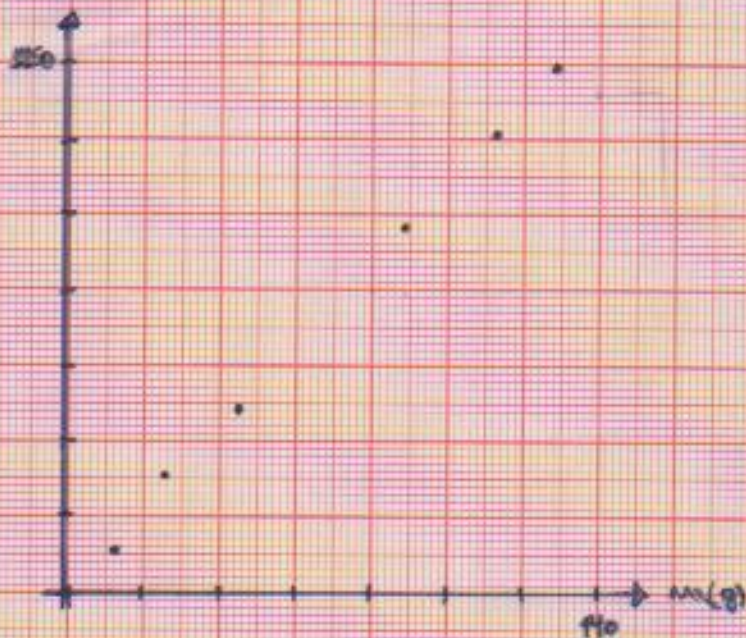
25/03/2018



Ref: Formato A4 (210 x 297 mm) - Divisão 100 x 200 mm

20/03/18

$v(\text{cm}^2)$



$m(g)$ $v(\text{cm}^2)$

455,1 11,8

254,6 28,6

401,1 45,0

798,4 89,7

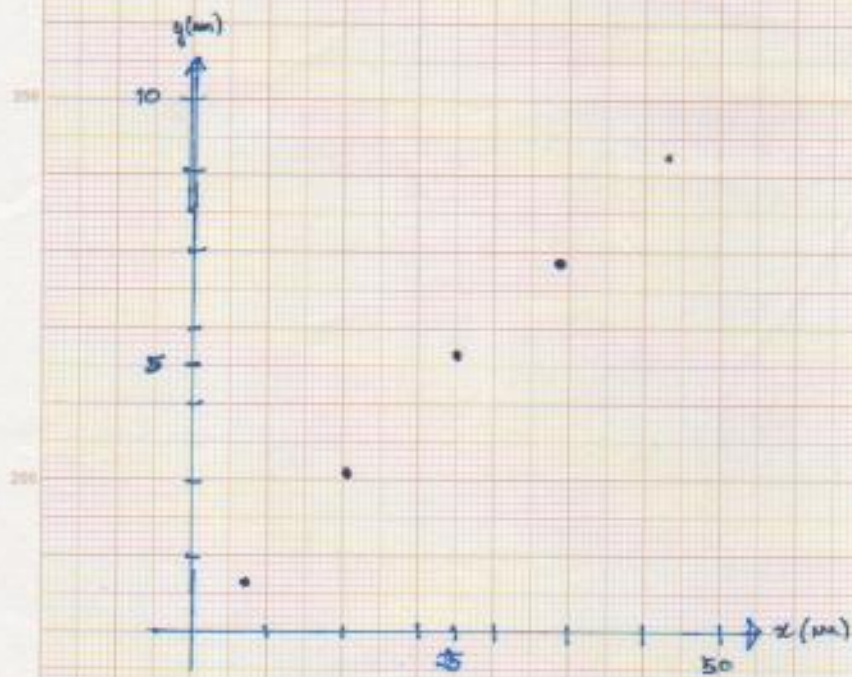
1015,5 114,1

1249,2 129,1

04/03/2012

2020/04/04

11/02/2018 Linearização de Gráficos - Exercício 1
30/03/2018



$x(m)$	1	3	5	7	9
$y(m)$	48	143	264	345	445

[Signature]
30/03/2018