

3

A B,

l ,

:

V_1 ,

V_2 .

$$V = V_1 + V_2,$$

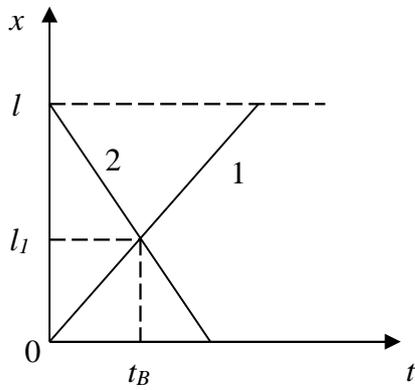
$$t_B = \frac{l}{V_1 + V_2}.$$

A

$$l_1 = V_1 t_B = V_1 \frac{l}{V_1 + V_2}.$$

A

:



1

2

t_B

l_1

A

- 80.

60

40

20

4

12,75

$$m = V \cdot \dots$$

$$m_{Al} = V \cdot \dots_{Al}$$

$$m - m_{Al} = \Delta m$$

$$V \cdot \dots - V \cdot \dots_{Al} = \Delta m$$

$$V = \frac{\Delta m}{\dots - \dots_{Al}}$$

$$m = \frac{\Delta m}{\dots - \dots_{Al}} \dots$$

$$m_{Al} = \frac{\Delta m}{\dots - \dots_{Al}} \dots_{Al}$$

$$m = \frac{12,75}{7800 - 2700} 7800 = 19,5$$

$$m_{Al} = \frac{12,75}{7800 - 2700} 2700 = 6,75$$

- 100.

80

.

,

.

.

30

.

,

.

20

,

,

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