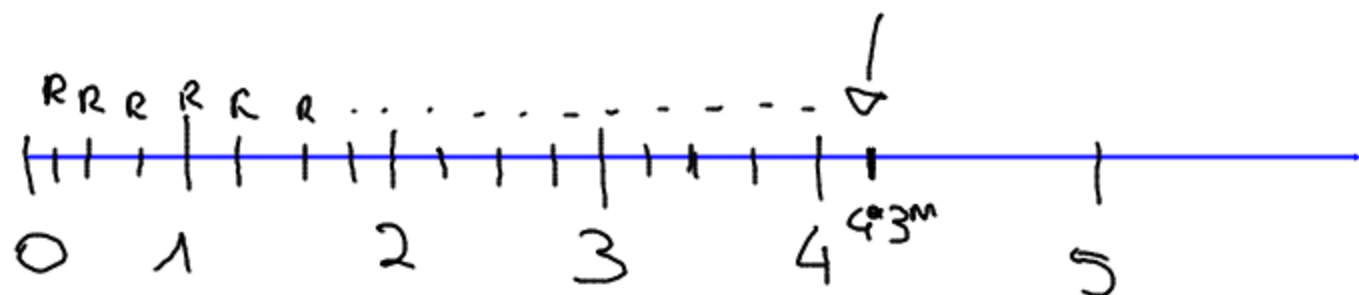


1204

€ 32000 (oggi)



$$i = 0,063$$

$$i_4 = 0,024$$

$$32000 (1,063)^{4,25} = 41487,41$$

$$41487,41 = R \frac{(1,024)^{17} - 1}{0,024}$$

$$R = 2005,12$$

N° 294

100.000

$i = 11\%$, annuo

Rate annuali

$$100.000 = R \frac{(1,11)^5 - 1}{0,11} (1,11)^{-5}$$

$$R = 27057,03$$

| | RATA | QUOTA INTERESSI | QUOTA CAPITALE | DEBITO ESTINTO | DEBITO RESIDUO |
|---|----------|-----------------|----------------|----------------|----------------|
| 0 | | | | | 100.000 |
| 1 | 27057,03 | 11000,00 | 16057,03 | 16057,03 | 83942,97 |
| 2 | 27057,03 | 9233,73 | 17823,30 | 33880,33 | 66119,67 |

$$y = \frac{3-x}{x^2-3x+2}$$

$$x^2-x-2x+2 \quad x(x-1)-2(x-1)$$

$$(x-1)(x-2)$$

$$y = \frac{3-x}{(x-1)(x-2)}$$

1) DOMINIO

2) STUDIO DEL SEGNO

3) INTERSEZIONI
CON GLI ASSI

4) ASINTOTI VERTICALI

| | | | | | | | |
|-----|---|--------------|---|--------------|---|---|---|
| | | 1 | | 2 | | 3 | |
| 3-x | + | | + | | + | 0 | - |
| x-1 | - | ⊗ | + | | + | | + |
| x-2 | - | | - | ⊗ | + | | + |
| y | + | A | - | A | + | | - |

$$D =]-\infty; 1[\cup]1; 2[\cup]2; +\infty[$$

$$D = \{ \forall x \in \mathbb{R} : x \neq 1 \wedge x \neq 2 \}$$

Sono tutti i valori
che si possono
attribuire a x

