	Product of the second
include <5+dio. h>	
	<u> </u>
nt main ()	
1/1320/7 = 188,57/1	100 = 1,8857 per Kilomott
DC 10 (clb)	
float Klw, ral, energy;	
0 . 1. 1/1/12 2	1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Prints ("Quantilade de quilarentes que Sconf ("1/2 f", & Klw);	stor pula residencia ma mus.
Scanf (754, & CW)	
2011/1/1/20 10 . Acia, U)	
Scorf ("% f", & sol);	1 × (+) + × × × × × × × × × × × × × × × × × ×
scory (104 / 0 501)1	A los Offictares services
enny = (Kln * 1,8857)	
enny - Chen -, VIII	(11) (13) (13)
Print 1 ("lodo Kilowott upwirde	0 741 88 m");
- MW / (Wall MAD WOLL) Light WALL	81511/12/19
Print! Vola da Conta de energe	n = %,21 \n", energy);
	10 1 min 1 101
Print["Voles da Conta tona	soria Com discontre da de 10% %: %.
m" max (1,10):	()
Try 13 XXS Say Your 1 As	A Company 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Nom q;	
3 / 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	The contract of the

	SIQQSSD
#include < 5td:0,67	
int main ()	
	(1) 5 6 102 (3) 3
float quant, rent, rent 2, lucro, worte, 7 int i=1;	total;
-1	
prints ("Guent: doch de DUDs ma locador scont (" y o f", & quent);	a: ");
Sconf (" yof , & quont);	
Prints ("Aluguel dos DVDs: "); Sconf (""/", & rent);	
Scon ("// & rent);	
rent 2 = (quont /3) * rent;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rent 2 = (quont /3) * rent; lucro = ((rent 2) * 0,90) * 1,10 + ((rent 2))* 0.10);
for(i; i<12; i+t)) /
Jotal += lucro	
[1/2, 7 (m)) # 0 2 3 # 1 1	
Worte = (quont * 0,02) 1.10; quont = worte;	
2 quan- Wante	
	2 1 2 2 2 1 2 1 2 1
printf ("Foturamento and i ignal o o	120,21 m, 70001
	[20] [10] [10] [10] [10] [10] [10] [10] [1
Prints ("Quantibode de DUDs no find lo	ono: /2.01 km, quon/
- 1/3 dos DVPs whighout	
- 1/10 é divolvido	
- lxibis formantof ordix	