DOME FOUR ANCHANDO DE CUNHR MONDOS	
20: 2252740	
FUNCOUS CHOSCONTE / DOCHUSC	1. 46
LOWCOES CHOSCONTO I DOCHOSC	CNTO
1°A→B', A,BCIR	
$X_1, X_2 \in A$	
FUNCSO CABSCENTE	
$\chi_1 \subset \chi_2$	
$\int (x_1) < \int (x_2)$	
FUNCÃO DOCHUSCONTO	
September 1 Septem	
X, L X z	
A CONTRACTOR OF THE PARTY OF TH	
$\int (\chi_1) > \int (\chi_2)$	
The state of the s	
FUNCTO NÃO CHOSCONTE	
TO TO THE TOTAL OF	
XL < X2	
X X X 2	
Devis / Devis	
$(x,) \leq (x,)$	

tilibra

1: [0,+00] - IR $X \longrightarrow \int_{(X)} (X) = X^{z}$ $\mathcal{O} < \times_1 < \times_2$ 0 < x, < x2 \times , $^2 < \times$, 2 P(XI) < P(XZ) CNBSCONTE): IR -PIN $X \rightarrow (x) = \chi^2$ NãO G -5 < 2 - 1 (-5) = 25 \$ 1(2) = 4 FOLDE CONTE 2 < 3 -> /(2)=4 \ /(3)=9 g: 12-0/a x -10 - x+1 X1 4 X2 (-1) TUDEFO DOCAUSCONTO -X1 > -X2 , -X1+1 > x + T g(x) >g(x2) tilibra

