Q: Differentiale blu function & relation?
Function:
"A relation blu dependent E independent variable
function, is called a
function."
It tola single value of independent
If for a single value of independent variable. These exist a single value of dependent variable.
value of dependent variable.
e.9:-
value of dependent variable. e.g:- A linear demondate belian is a function a function Baroli de of 6 Inette function, for every simple allines these is a
a trunction Notes
Cottobal of 6
in the timaden, for every
single price, there is a
Single Sprices there is a single value of quantity demanded.
U
Relation:
"If dependence of one
variable on another dep-
endent variable is such
that for a single value
of independent variouble
(x). There exist more than
one (variable) values of
u ,