

$D(X) = [-3,0] \cup [2,0]$ $f(X) = [-3,0] \cup [2,0]$ $\bar{X} = [-3,0] \cup [2,0]$	<u>, </u>		-3 Mon 3	
3 X=(J-0,0[n]	Z) U (:]4,+∞[(R-Q)	es. popolo
D(X) =	x =			
£(X) =	nuly			
es. fuspot: Tro	VARE UN	6564812	№ (M 5. ×	tale che
	i) su,	X & D (×)	
	2) 04/	X & D	> (×)	
	3) 24	X E :.	~ t (×)	
	4) 2 1/4	X = w=	-* X	
,	5) suj	, × ,,,,	ē mex X	
			! a wal o	l'accam.
	che	funk	17564	
f: X -> IR X & I	2	$(x) = \{ c$	(n): nex	3
p: (a, b) -> il MON	DT JNA in	(a,b) 20	ē.	
stutt were (n <		\		
n dea cresc (debolm.)				
dea. "				
f: (a, b) -> (a,	B) st.	ret wesc.		
dinostrare de la	que inve	usa e a	strett. crese	_







