	x= f(x) = y- 1x-x = 2x-x.
	: (a) (b)(d) is OK, and the speed: b>d>a>a
	(d) $ g'(x) = -\frac{\pi}{2} \cdot (x)^{\frac{1}{2}} \cdot (x) . It's converge.$
	(C) 941:0 : 9W doorn't wonder 1, 0=(1) (C)
	(b) (CXC20 9'(X)2 3- x3 <1 15 5 List Garverge
	12×
	(a) 6(x)= 10x+
	Poll
	$\partial \partial $
	0, 3n7N
	with [1, 1]
	0= FX-\$X
17 40-12, then Xn everye to 12 (a).	Pa Holl Charles (hold of
	1
	1-04 - 1-11-1+ + + +0(h))-h
	c. sim-hash of = h-hll-21 = 1+3 = 0ln - 1 = 100 . b
9'(x) 5 1 1+0x7 1 10'(x) 60	1 -01 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
5=	1-00x 10- 2 - 0.17 (4-1) 1-10 - 10 - 10 - 10 - 10 - 10 - 10 -
+(15)=0 :: 4(x)= +++ = (x)+: 0=(3)+	(470 5 1(470+ f-1= 1(470+4-f-4-4)) = 1-f-4014)