Tall.		
3	PHO. #7.	
Settle 1	Let be worker the distance of the Late of	
1010	00 75 00/01/21 \$ (0-)+1/4/20	
the	100 72 0 2 0= 1-010-8	
nerde	3 225 - 3 1 -0.0318-03	
ghon	2.2038/10	
Dia	5 385 00 2 1 0.05 = 0 000 - 5.0413KD	9
y The	3 2X3 2 -1327Yh	100
ווול מימו	1 110	
200	0 613 0 2 -0.0413	
100	13 943 72 -5 -25	
	13 993	1.
	0 0 3 4 5 6 6 6	The same
	Hall) = 0+75x+0+ + x2(x3)+ x2(x3)2(-0.311)+ x2(x-3)2(-6.44x103)(x3)+	
	x(x-3f(x-5)2(2.2638x63)+ x2(x-3)2(x-5)2(x-8)(-9.1314x104)+	1000
	X+(X-3)2(X-1)2(X-8)2(1.305)X10+)+(X-3)2(X-1)2X2X28)2(X-13)(-2.02)X10=)	The same of
	a. Hg(p) = 743 ft Hg(10) = 48 tt/s. 48 ft/1.	No. of Concession, Name of Street, or other Persons, Name of Street, or ot
	b. 55milh = 80.67ft/s = Hgi(x)	
.152	X= 5.6488.	
	C. Hg"(x)=0 :X0=12.37187 \70.0 = 10"3" \10" \10" \10" \10" \10" \10" \10" \10	
Sath	14g'(x) ≈ 1194-2ft/s	

Pers to	\$4 .000°	-
P153. #9.	TI /OB + Rad sonatab and near in a	
- Solly = 1+ B+(-D) =1	4+b+d=0	
	8-310-6=0	
(12)= 1+1-Etd=0	6D-2200-	
- Solly = B-3D owners tougeds.	. S. B - 7 . O. O	
- Sich = b = B-3D	= 10d. D= 4 20.0	
- 50 (t) = - 6D (0) X 241.2	Pro bz -211.0- 4	_
- 5,"(2) = -3 EMANU.	ANDIO 9 = 1/4 614)	1_
F-11-12	हार्भावता द प्राप्त होते ।	_
#17.	5 16 18 9	
0 1 6014	5 193	1
0.02 60.1 60.00 0.01		
Day 1	(1180-), (4x), x +(8x), x + 10 +xx1. +0 = (11)	
- F(x)= 1 1+ 205 1 X 1 1 1 (8 X)0	EX x 0.05 x) x + (E 01 x 8 5 3 1 . 1 (T X) + (E 01 x 8 5 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (T X) + (E 01 x 8 3 1 . 1) (E 01 x 8 3 1 . 1	
60-14 600 (X-0.01)	, orolicx (2017 12087) , (8-8) = (4-8) , (8 8) 4.	
$-\int_0^{0.1} F(x) dx \approx 0.1107936$	Hope 143 to Hope 48 tols.	
Jo-1012 dx = 0.1107014	Stailh = 80.67 tes = 14,000	(1
10 E 975 27 1014	X2. 5.6488.	
Er= 150 Fxxdx - 50 ex dx 1 =	14(18=0 X = 12.3 1187 . 180.0	1
1º 6 ax	5/23/ CAD = (7x), 4:	