





PAGE No.
fra = ae + Ean cosnor + Ebn string
2
9) 3
$a_0 = \frac{1}{x^2 dx}$
a spect root
$=1/(2^3)^{2^5}=1/(2x)^3-0)$
4 (3)
$= 1 \left(8 \pi^3\right) = 8 \pi^2$
3 1 3
Ans: D\
TELASTICAL TELASTICAL INT
10) Q = (2+3y) i + (y-2z) j + (2+2z) k
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
V. 4 = 0 (Since u 5 Solenoidal)
=> 0 0 (2+3y) + 0 (y-2z) + 0 (2+2z) =0
=> 1+1+1=0
=> 2+1=0
⇒ >====================================
[Ans: A]
9+2 = 5++ + 8 =
9-9+6 = 56+61 <=
(a: 201A)

Tecari.	2019 - C'-Schemens E.H-III DATE	E No.
Answer hey Mco		
1900	2019 /E	XTC/INST/
0		ETRX
G. D		
03 -> P		
Qu -3 C		
G 5 -> E		
Q6 -> [		
Q7 -> F		
Q8->		
Qq->	0	
G10-3	A	