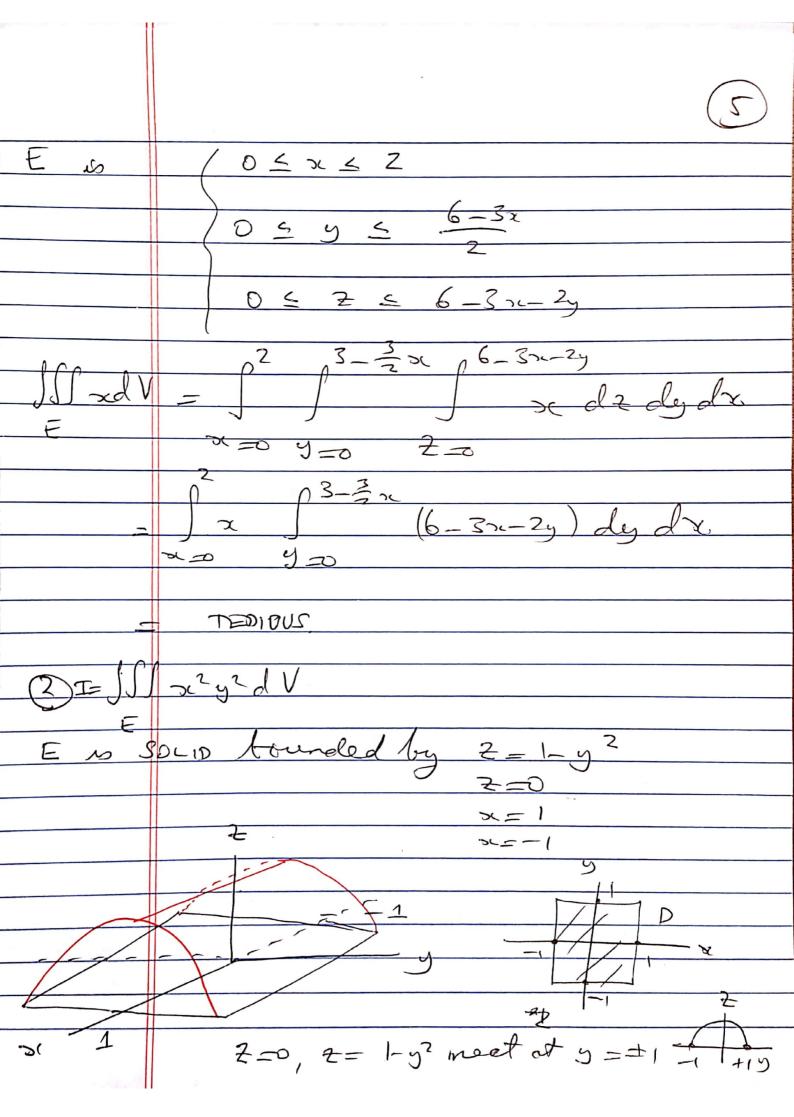
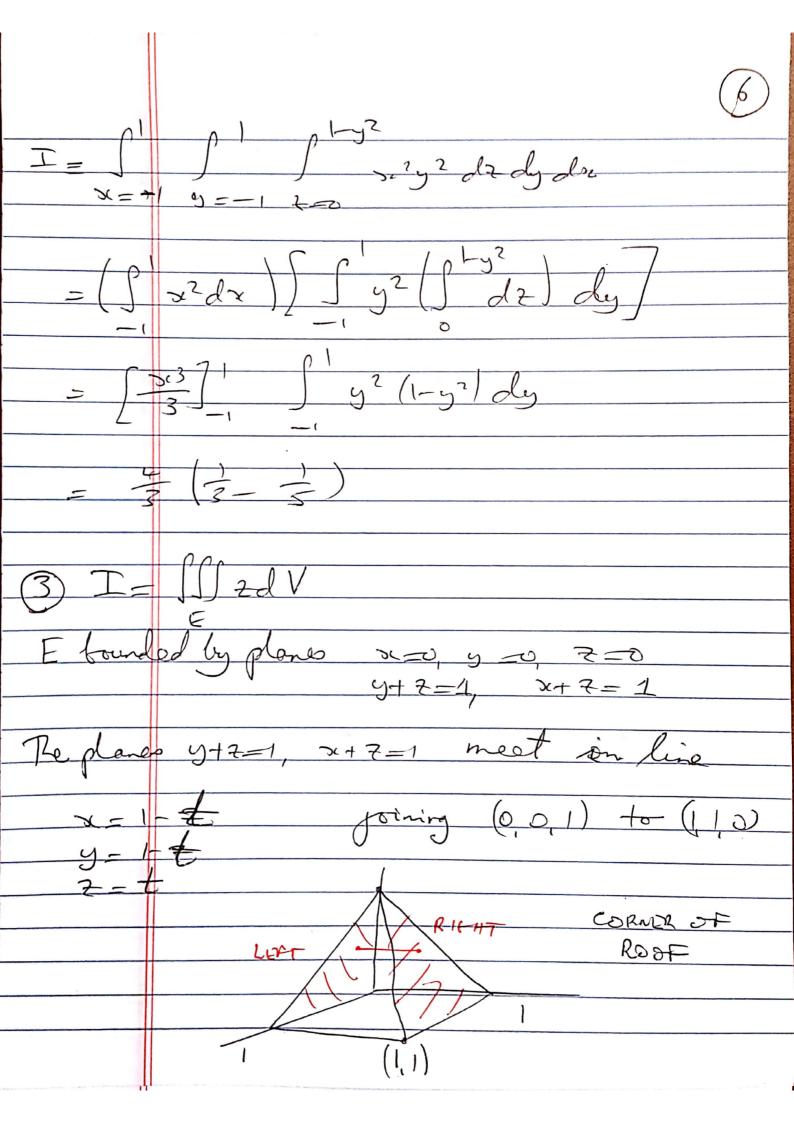
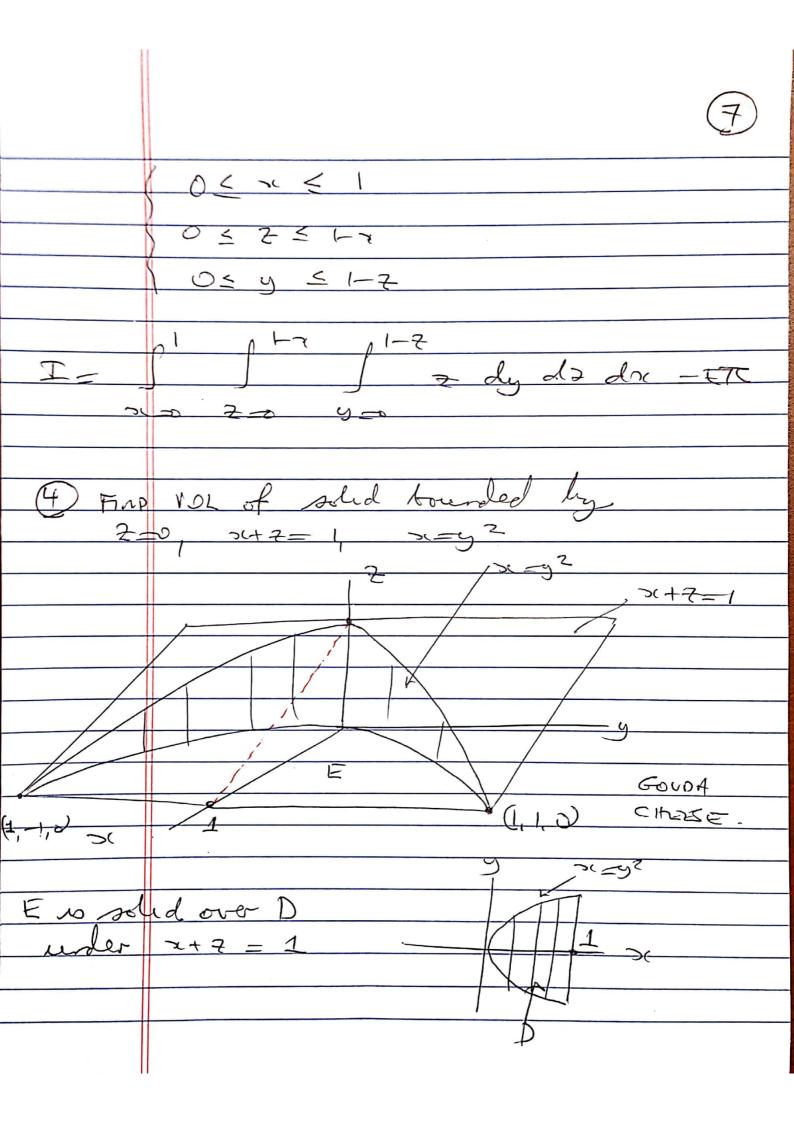


TRIPLE INTERAL METHOD Es said bound ed by a collection up III fayad V need f These surfaces CURVES are like EDGES of SOLID DS. planes α E = TETRAHEDROW D









Ess	0 5 71 2 1
	-51 5y 55c
	05751-2
	01 py=+52 p=~
V3 (E) =	$\int \int \int y = + \sqrt{x}$ $\int \int dy dx$
	マコンリーー「スマーの
	=) 1 / Ja (1-2) dy de
	-) (1-2) dy d2
	~ Ja
	<u> </u>
	$=2\int_{0}^{1}(1-x)\int_{0}^{1}dx=E7c$
C4L C	10RDS
	(CC(3))
I I	$= \int \int \int (x^3 + xy^2) dV$
Eis	solid in 1st votant below 7=1-23-y2
.0.	PARAROLAS
	8 4 T/2
	2 5 1-12
02	
73+xy2=	2(2,24.2) CIRCLE
7 +xy =	>(/x²+y²) CIRCLE
	1- COUCH, V = V COOC.

