

The labueius configurations for all of the formulas are right Solutions:

my solutions will be held in my submission of

Ver 4 coution							
1	Pu 1		8 1		a)	D)
0	0		6	-	3	i	nvalid
1	1		6		3	(2
2	2	6			3		9
6	3	6		-	3 _		10
4	Ч	1	6		3		
8	5	6		1	3		0
2	6		6		3		6
6	7		6		3		315
7	9		6		3		31.5

conclusion:

In this pagram the lab very was able to determine the electric Pux density (D) in a coaxable cable based on the given conditions,