Name: MD. ABU AMMAR

Jd! 1821944642

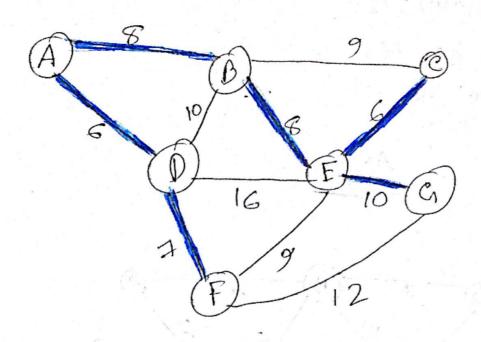
Course! CSE 373

Sect

ion: 06
Ans
S = 01 / 21 /
A 8 B 91 0
8 6
(9)
16 ENGION PAINTE
7/9/9
(F) 12
7,0,0,0,0

(A, D)	(C,E)	(D,F)	(A,B)	(B,E)	(B,e)	(E,F)	(0,0)	(E,a)	(F,a)
6	G	7	8	8	9	9	10	10	12
V	V	V	V	✓	∅ ×	×	$\times \int$		×

(D,E)	
16	
×	



Spanning weight = 6+6+7+8+8+10

Ventices = { A, B, E, C, G, D, F }