Rupido, Baby Angel E.

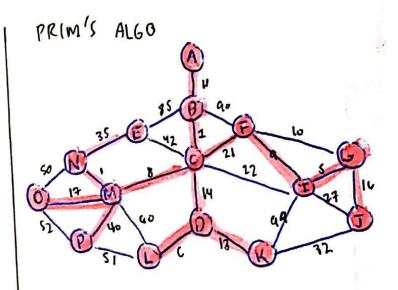
Graph 29

FORMAL DESCRIPTION:

KRUSKAL'S ALGO

E06E	WEIGHT
(B,C)	
	1 1
(N_1M)	Ē
(411)	5 6
	8
(g,1) (d,L) (c,M) (f,1) X (F,9)	9
X (5.4)	io X
(19)	11
(a,b)	
(a_1K)	13
(c,d)	14
(811)	16
(d11)	17
$X (c'_{L})$	21 22 ×
X (C, I)	IL X
(E'N) (1'K)	32 X
(€,N)	35
(MIP)	40
IN CCE	42 ×
X (NO)	50 X
X (PiL	42 × 50 × 51 ×
2 (100	51 X
x (0,p)	,
X LMIL) qo x
X CENT	a) 85 X
X (PIL) X (PIL) X (PIL) X (MIL) X (BIL) X X (III)	7) 46 1
/x (11)	() 99 X
LX CT	
rx (I!)) • , , ,

= 197



11+1+21+9+5+10+8+14+13+6 +35+1+17+40=197

** KRUSKAL'S ALGO	us equals	PRIM'S ALGO
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KRUSKAL

