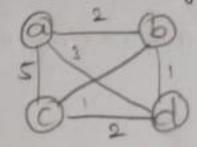
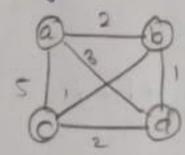
-Analytical Assignments-04

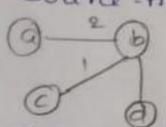
Apply polinize algorithm to solve the minimum spanning tree for the given graph files compate the total cost of all Edgu.



Polinies Algorithm:

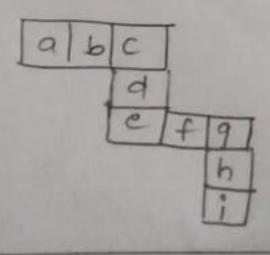


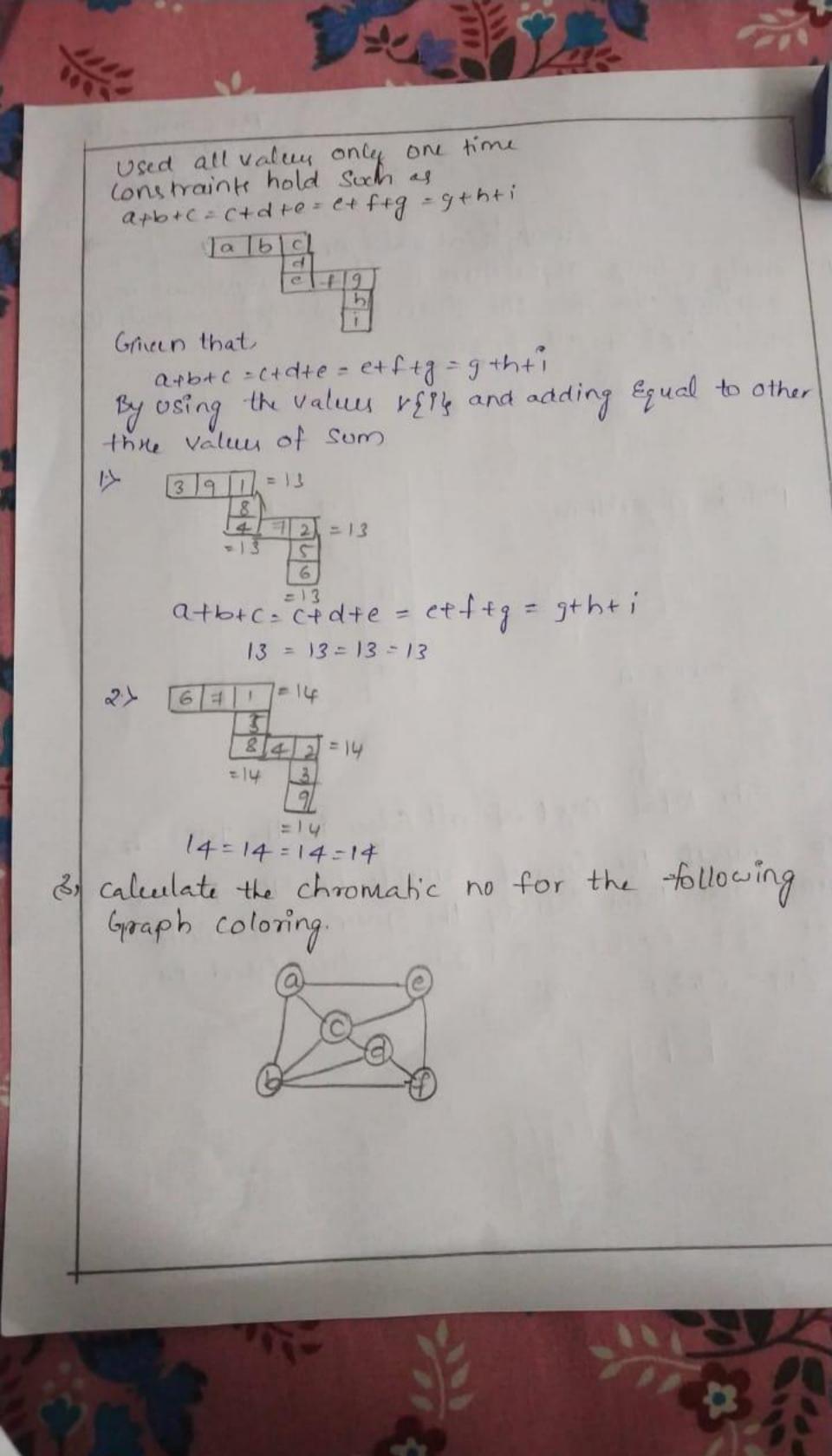
Source = A



	a	Key	Pr
a	T	0	-
Ь	T	2	9
c	T	51	Ø6
d	T	3,	a b

The total cost of all Edge in the MSI=4, To compute the Sum of Subsets for the following graph and them satisfy the given constraints. Set SEI = (a,b,c,d,e,f,g,h,i) value used ax Vois: (1,2,3.....9)?





consider a set s= (5,10,12,13,15,18) and d= 30 Solver of for obtaining a som of subset

Given that.

S= (\$, 18, 14, 18, 18); d=30

