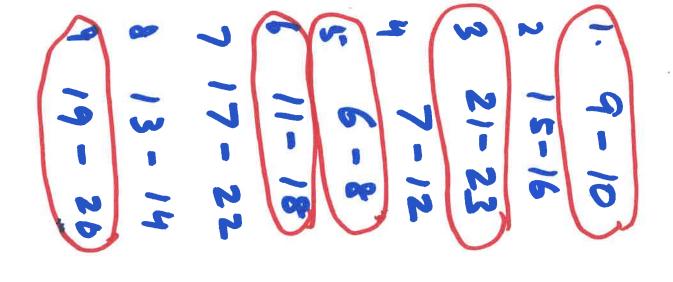
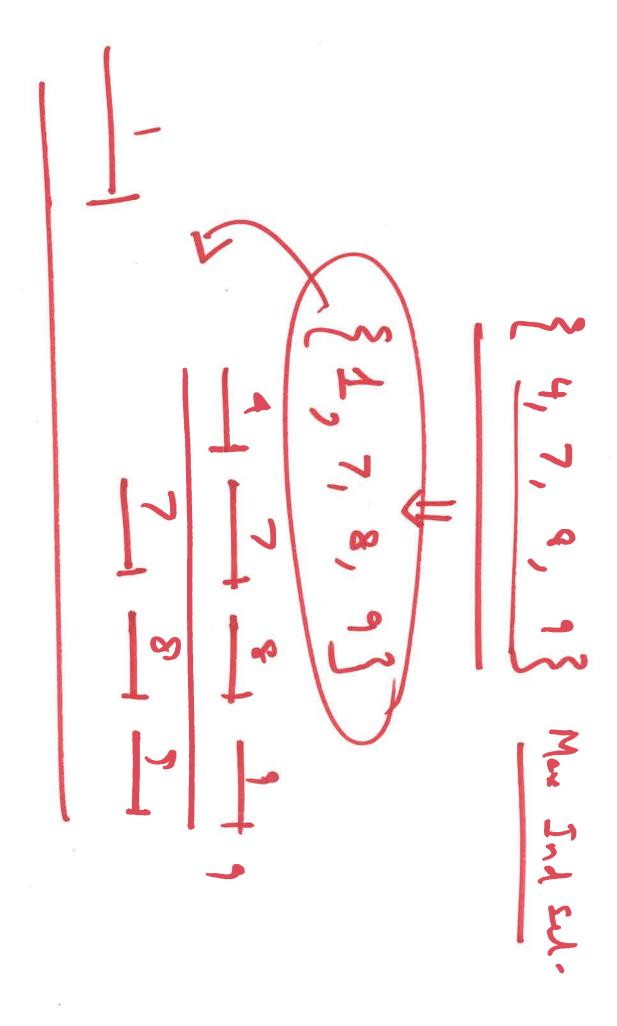
GREEDY ALGORITHMS

Mas Goot

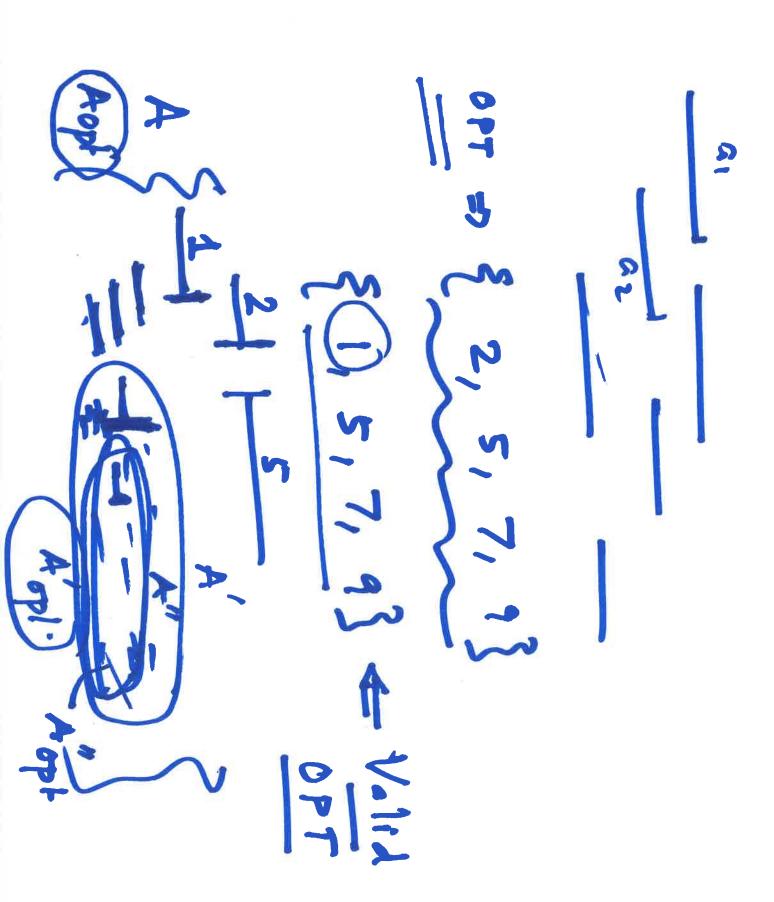


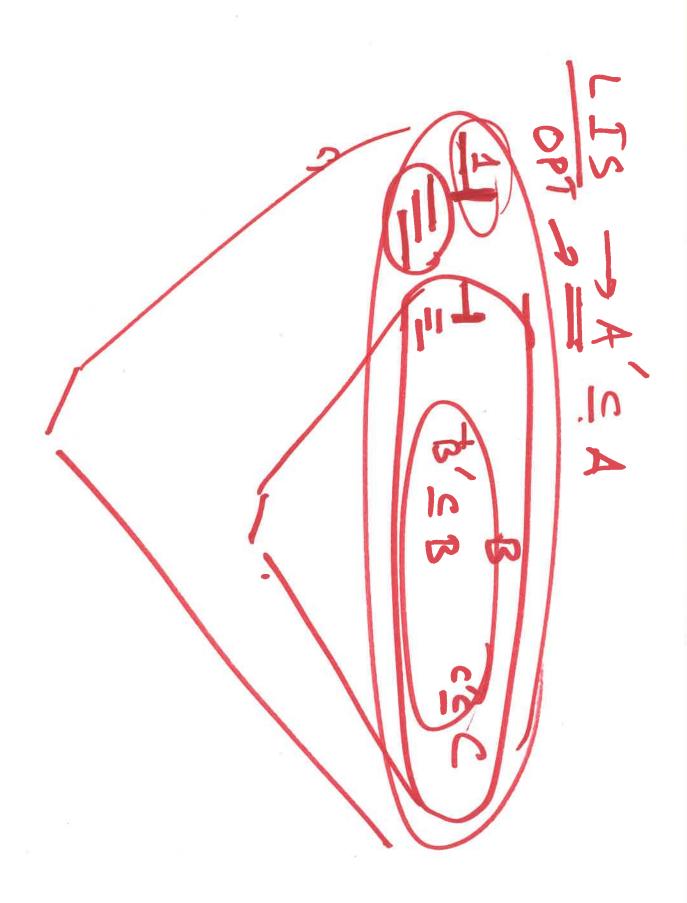
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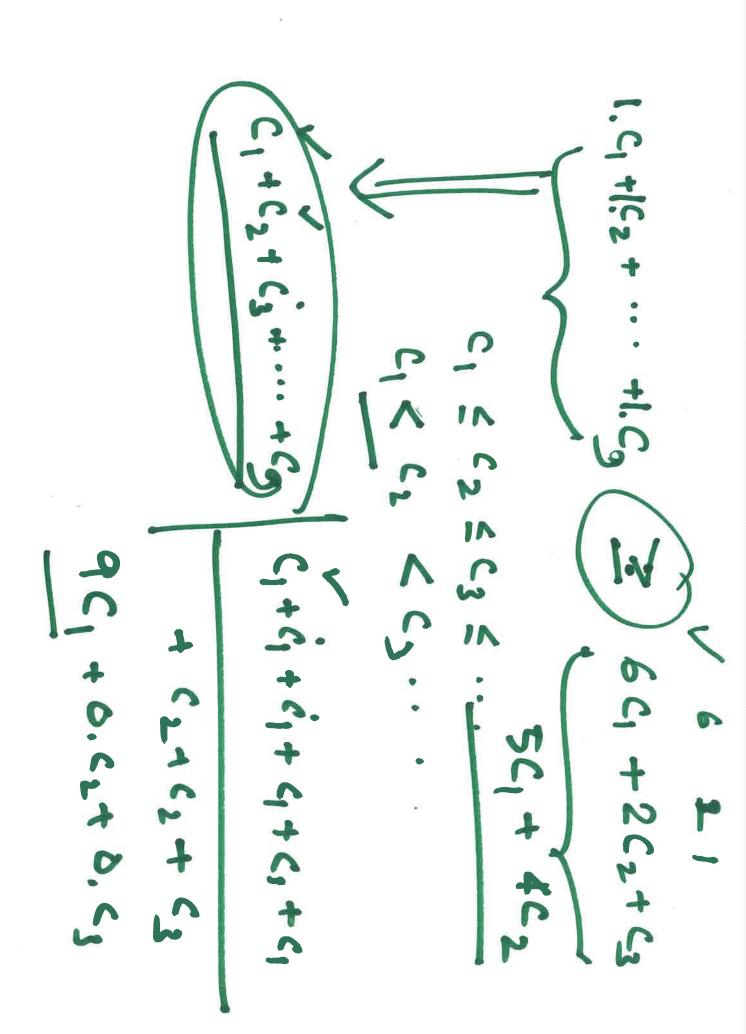
§5, 1, 6, 9, 33 §4, 8, 2, 73



A, IO A Largest Largest Set of Compositile Activities Ind. Sch







6 5, + 252+52: 55, + 452 GC1+2C2+C3 < SG+4 C1+C3 : 2 C C1+43 > 2 C2 60, +202+63 5C1 + 4c2 53 555 63 Max Ind set Algi Min & Proc based Salm east Cod- Sale based Som Pa

>> TC1= 6C1 +2C2+C3(4)

TC2 = 5C1 + 4C2 (A2)

Least God Solz

66, +262+63: 56, +462 C<sub>1</sub> + C<sub>3</sub> < 2 C<sub>2</sub> C1+c3 > 2C2 200 0,56563

$$T(\Xi) = Z \quad (n-x+i) \quad \xi_{i,j} \quad \xi_{i,j} \quad \xi_{i,j} \quad \xi_{i,j}$$

$$T(\Xi') = X + (n-a+i) \quad \xi_{i,j} \quad \xi$$

11 11 (n-b+i) tib -7-アーロナメーメナロータド (6-4)(+: -(b-a) ti カナダーダナローグです tia + (b-a) (ti) - (n-6+1) ti + (6-5) +16 (n-a+i)