max {x ... xn}

for i \(2 to m do i + t

for i \(\tau \) \

formula in turn of n and h

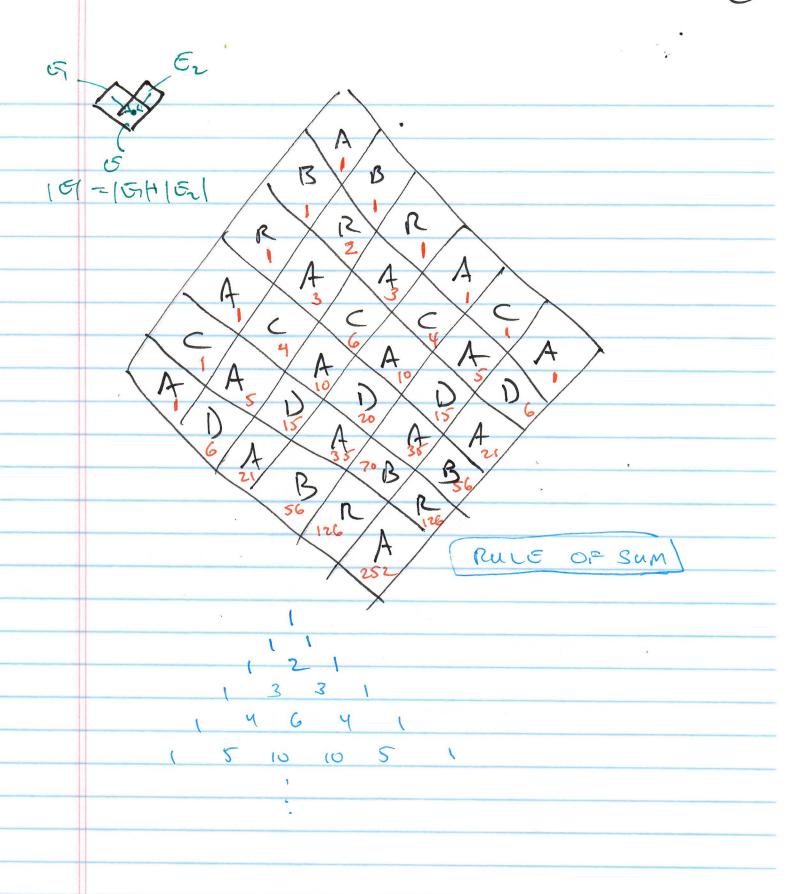
Rule of Sum

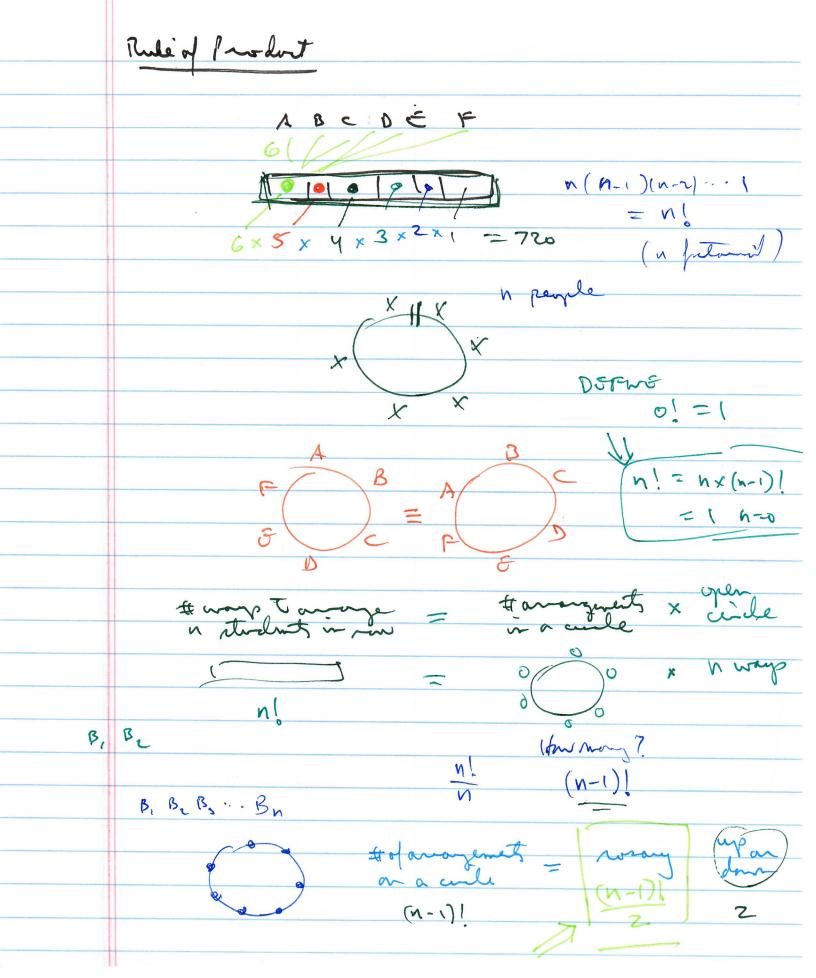
If an event E composed of event E, on E,

and E con happen in [E,] ways and the con

hoppen in [E, I mays, then E = E, +E, con

human in [E, I + (E, I mays)





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Pule of Sam

E = E, + E,

|ê| = | E| + | E|

EINEL = Ø

181= 16/+(E2/- 18/nE2/

En EL EZ

1E1=1E1+1E21+1E31

- 16, 0521 - 16, 0531 - 1620531 + 16, 052 0531

181 = 18,1+182 + 183 + 184)

Juni - 15, 1 = 2 - 15, 1 = 15,

- 151 NEZ NEZ NEY)

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	n!
	Dn = derangements of n Items
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