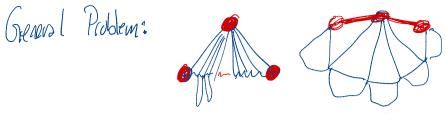
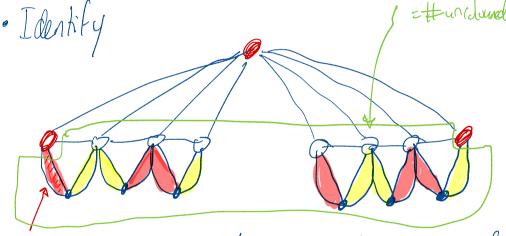
Solution Eur Outerplaner Gophs.



· Red writes are pre-coloured with idou/s > alk-c).

o Size of problem is $n \leq K!/c!$ n = the of vertices here

1 = Hundred whels,



- Identify subproducts of size > n/(c+1). Each of these subproblems has 23 boundary vertices. Colors those with distinct colours in Eak-oc. als.

· Color remains por 3 gaph will colors in ak-ae-a ak-ac-1.