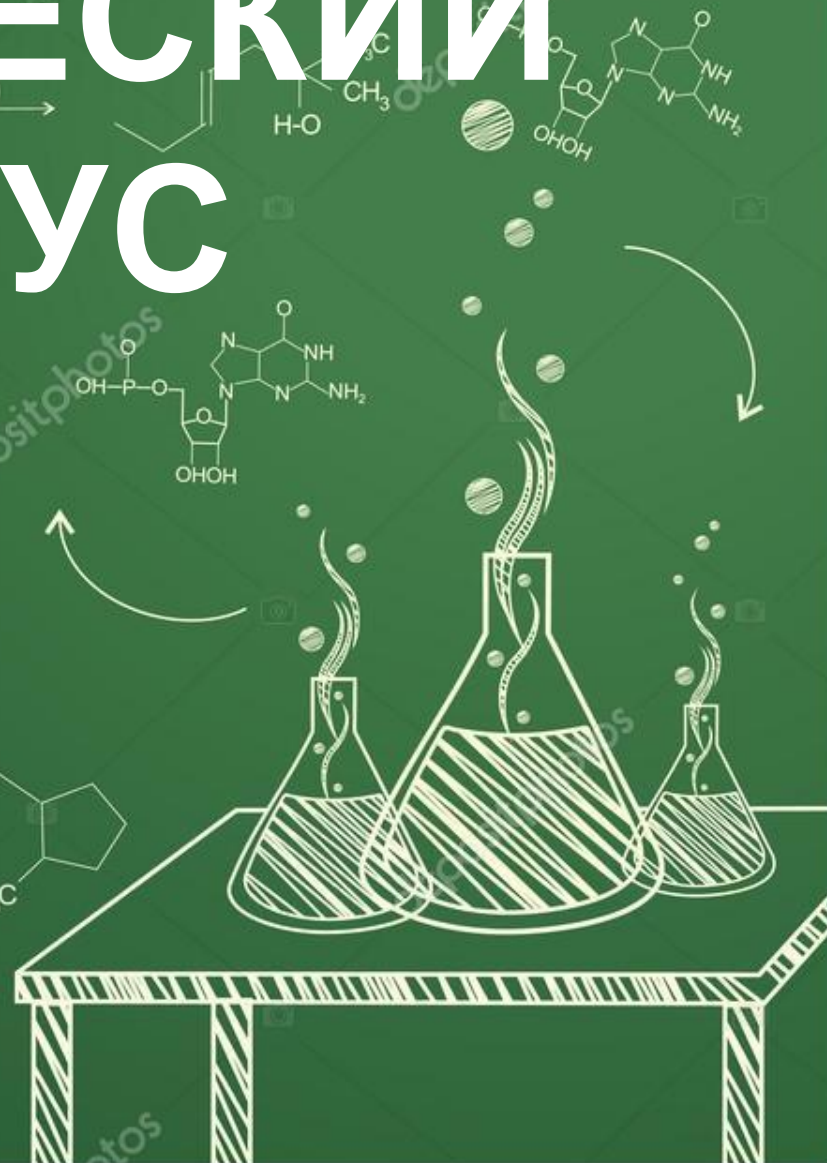
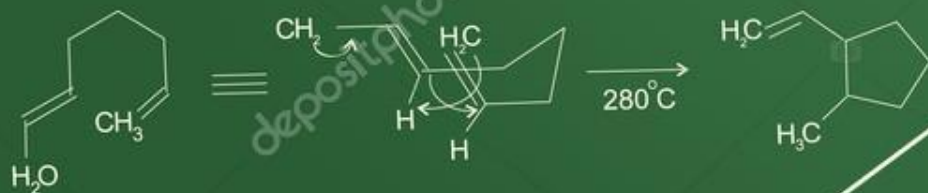
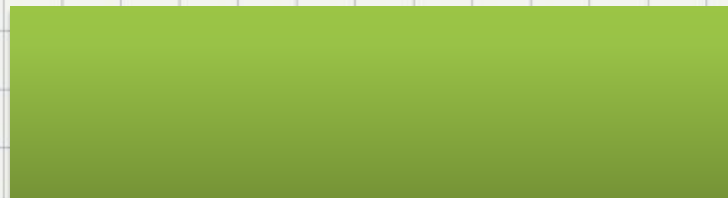
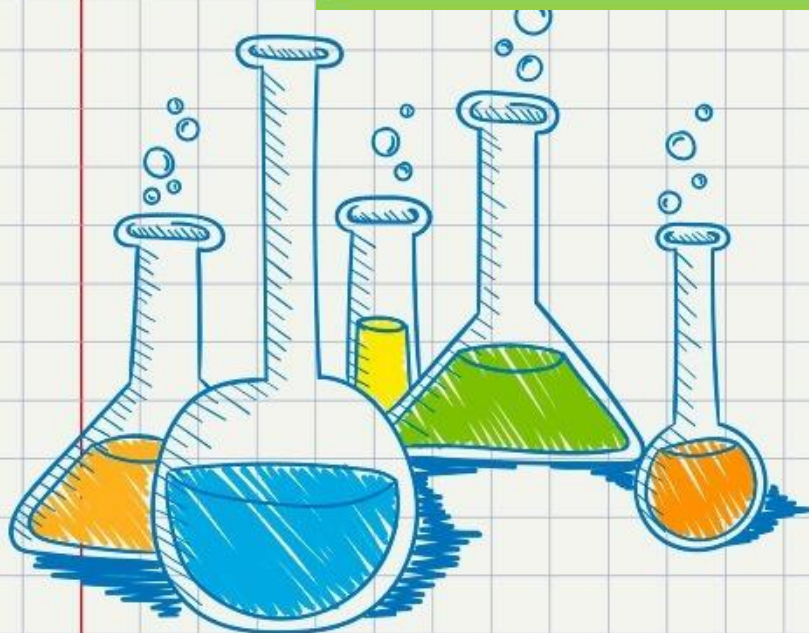


ХИМИЧЕСКИЙ РЕБУС



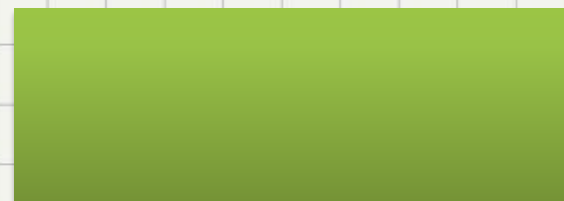
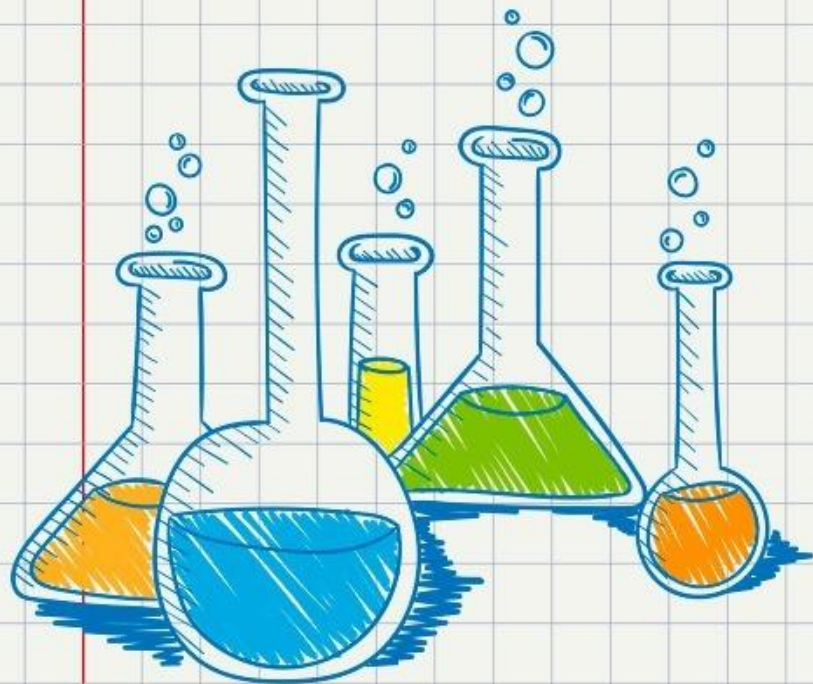




2134



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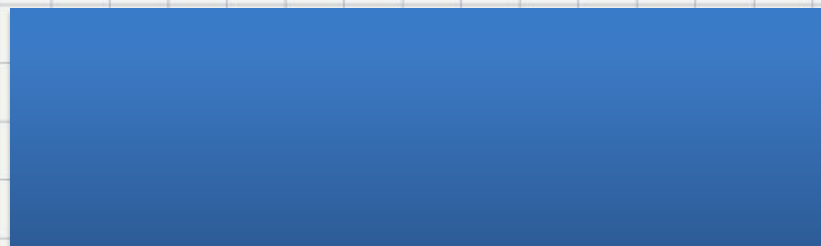
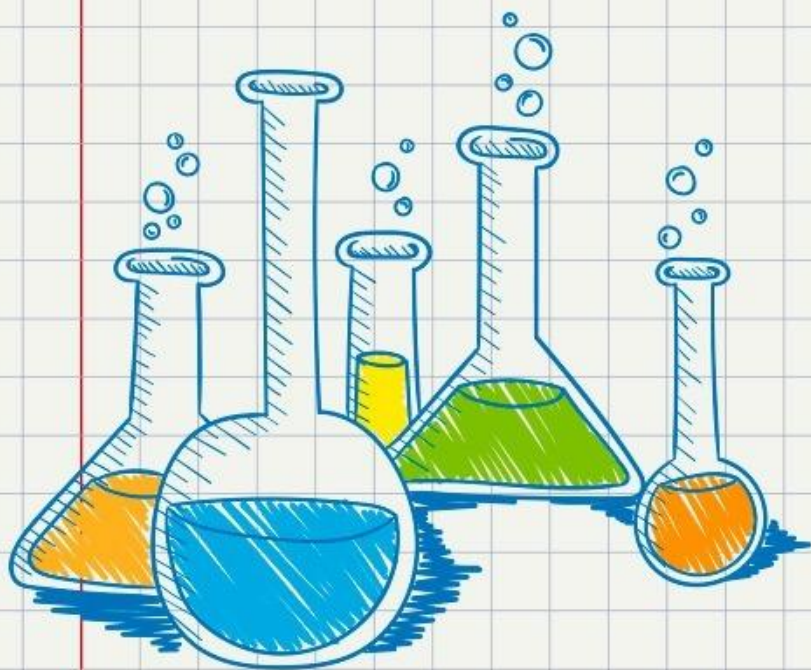
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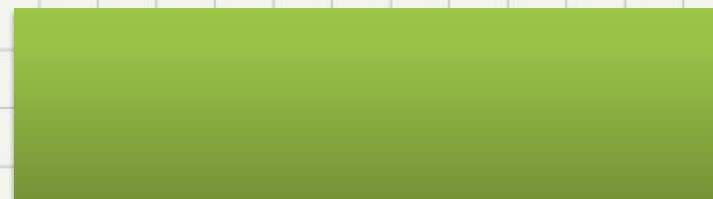
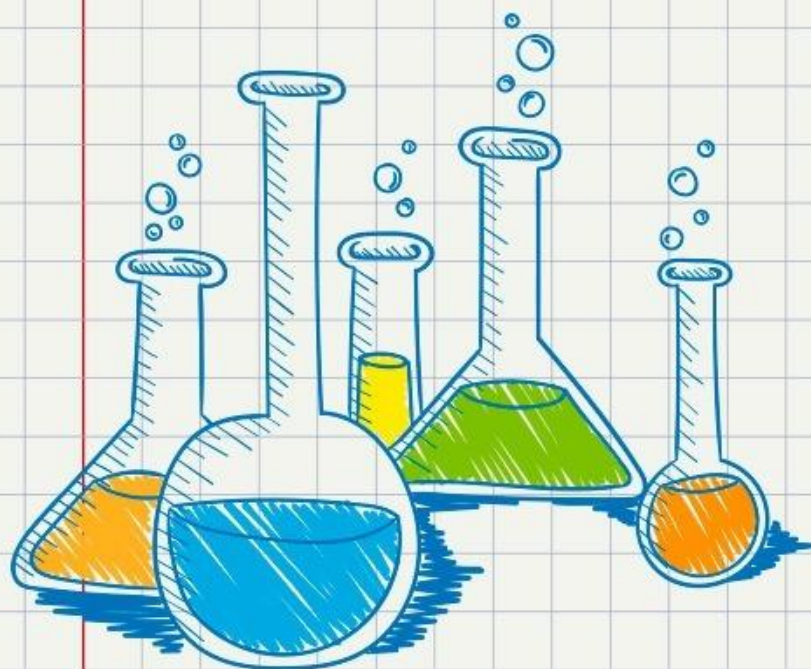


К=ЦИ





21

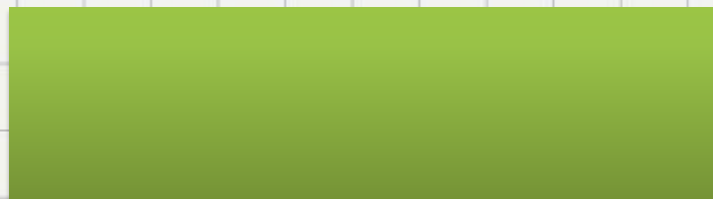
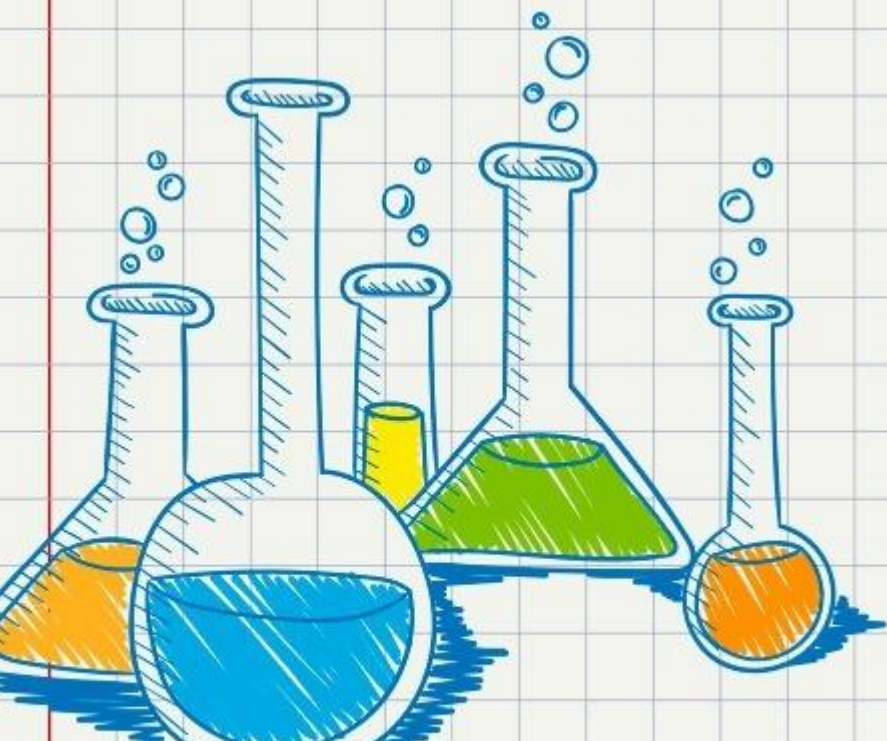




$$\Phi = \mathcal{B}$$



$$\Gamma = 3$$





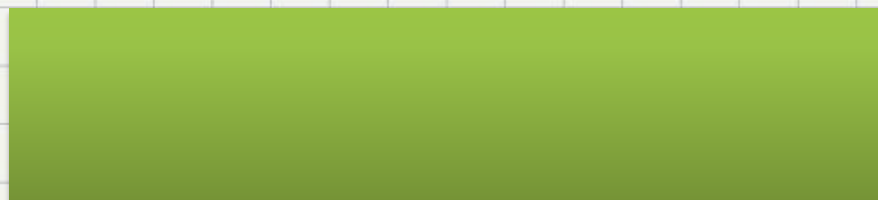
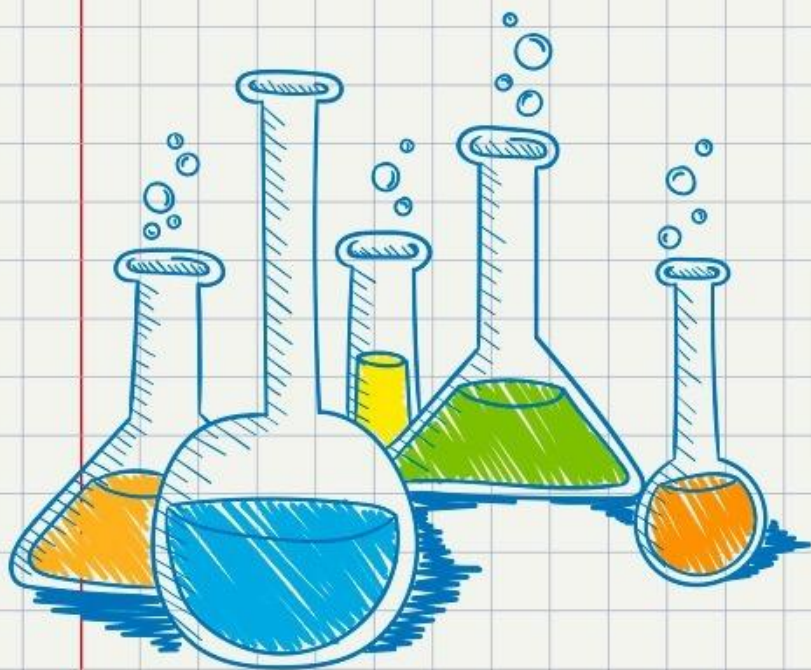
$O=A$



21



$B=T$

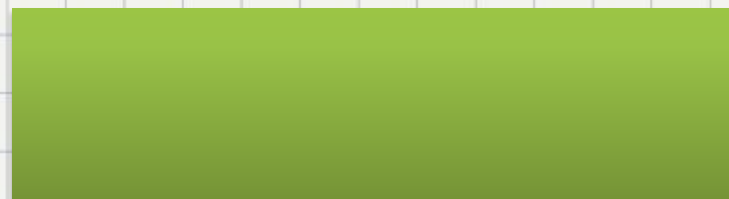
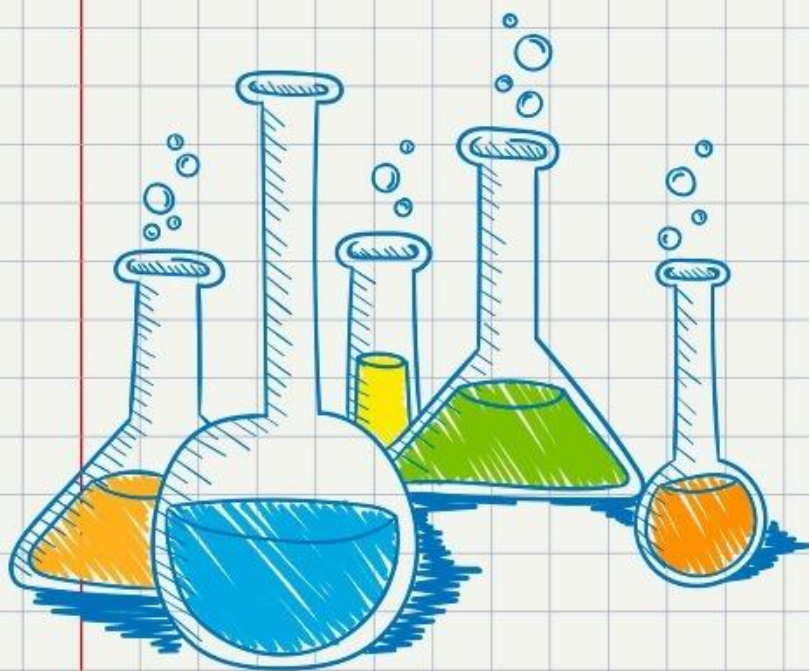




123



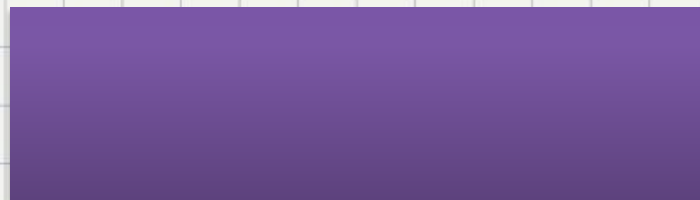
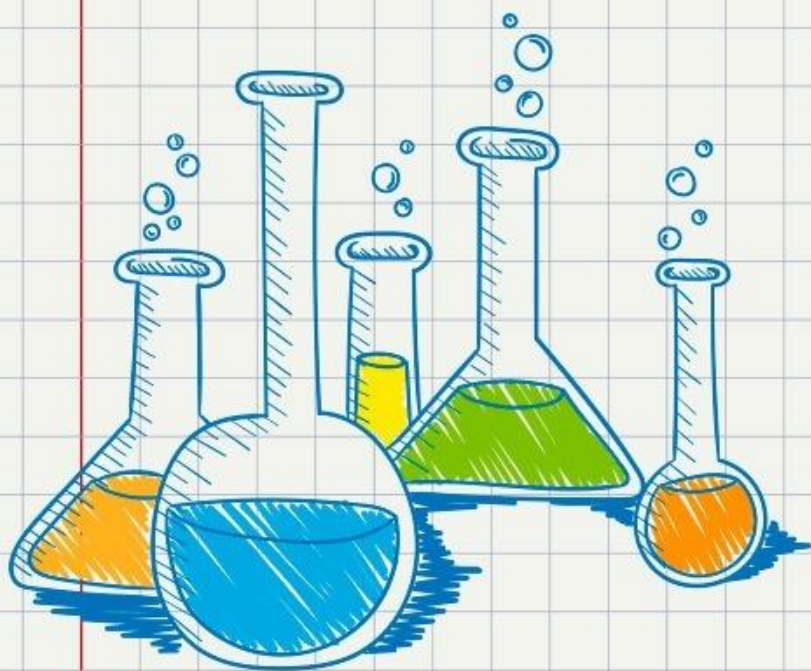
$A=E$



до



$T=D$



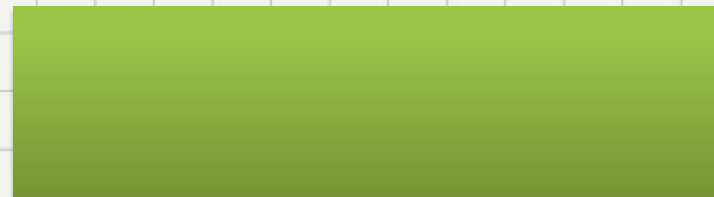
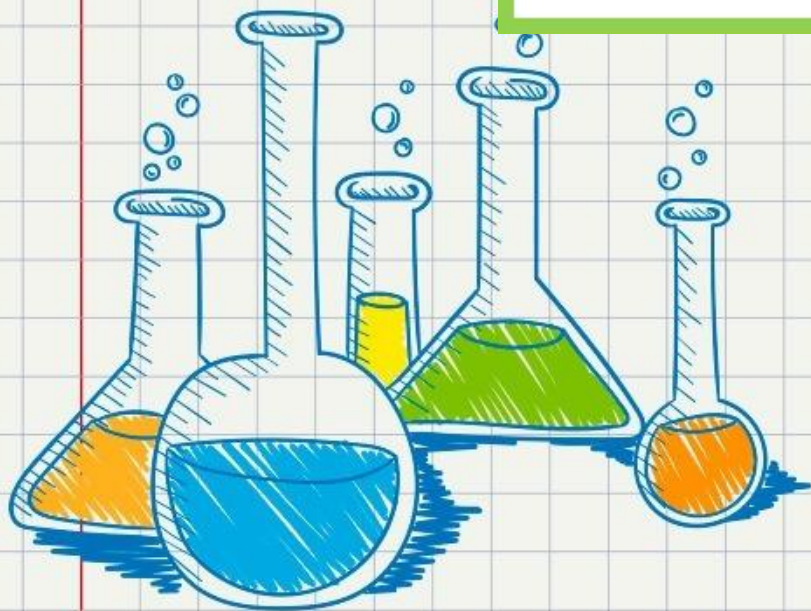


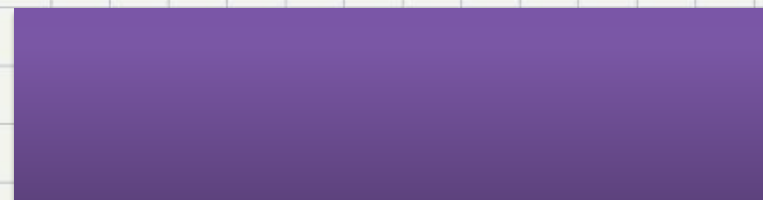
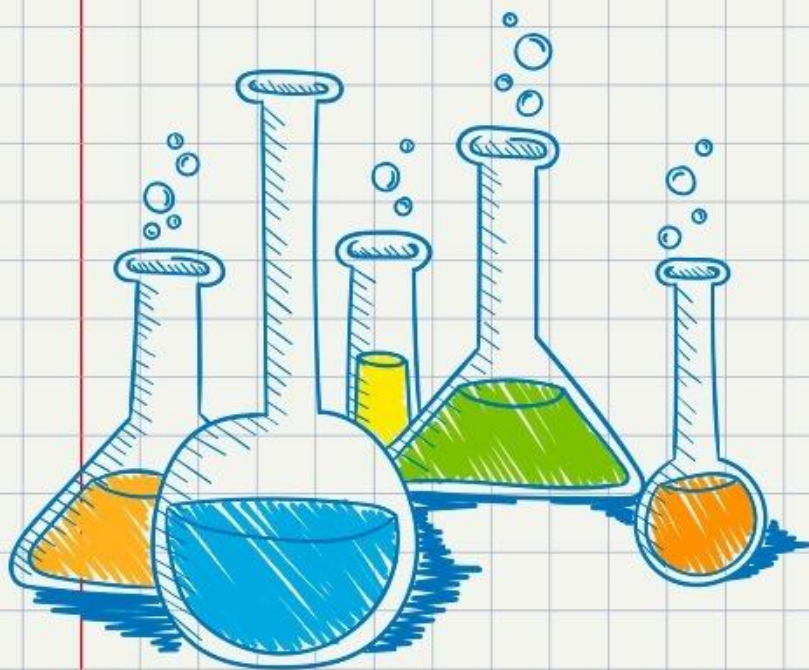
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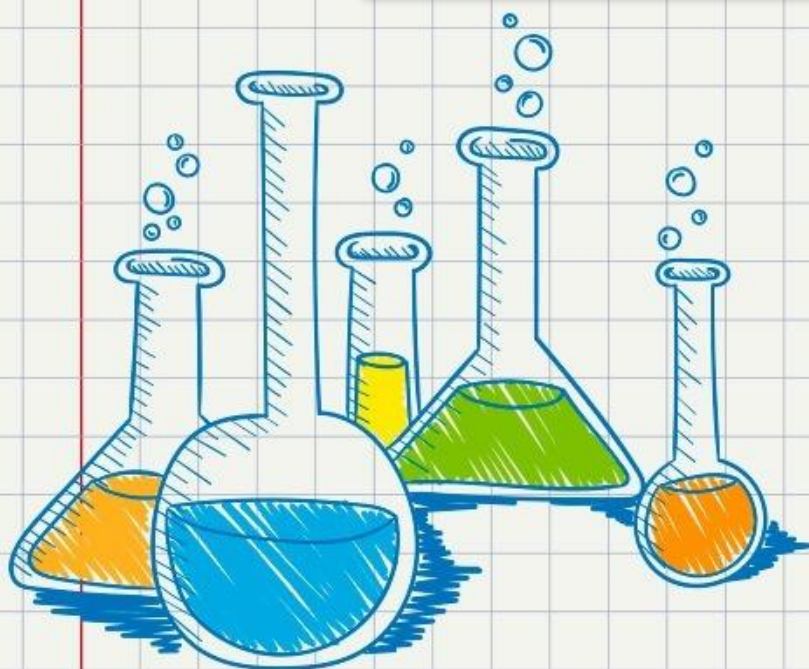
4=E

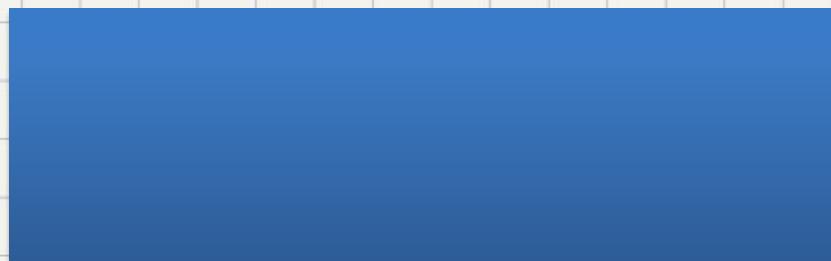
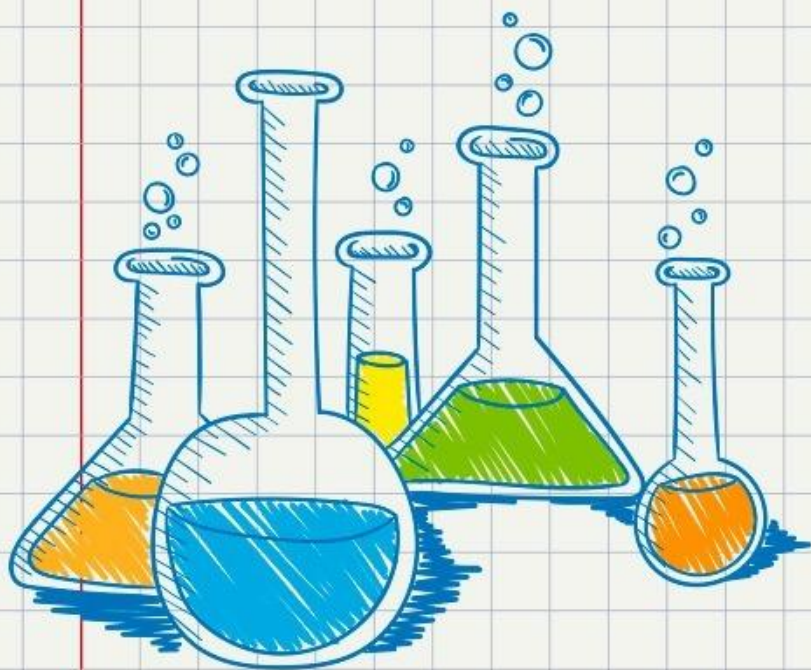


Ю=y







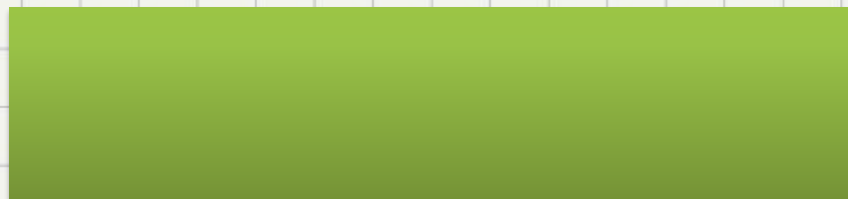
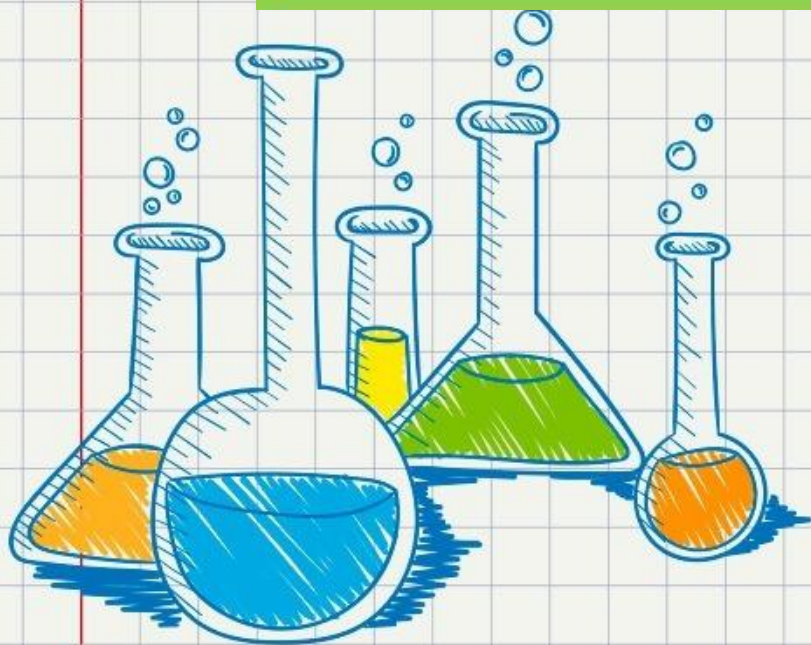




K=C
1243



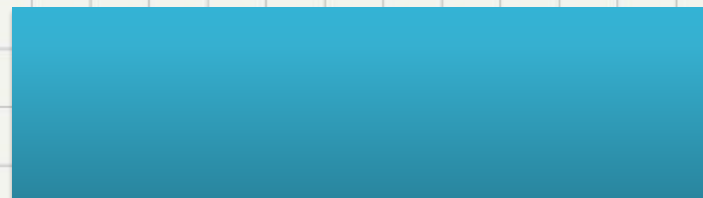
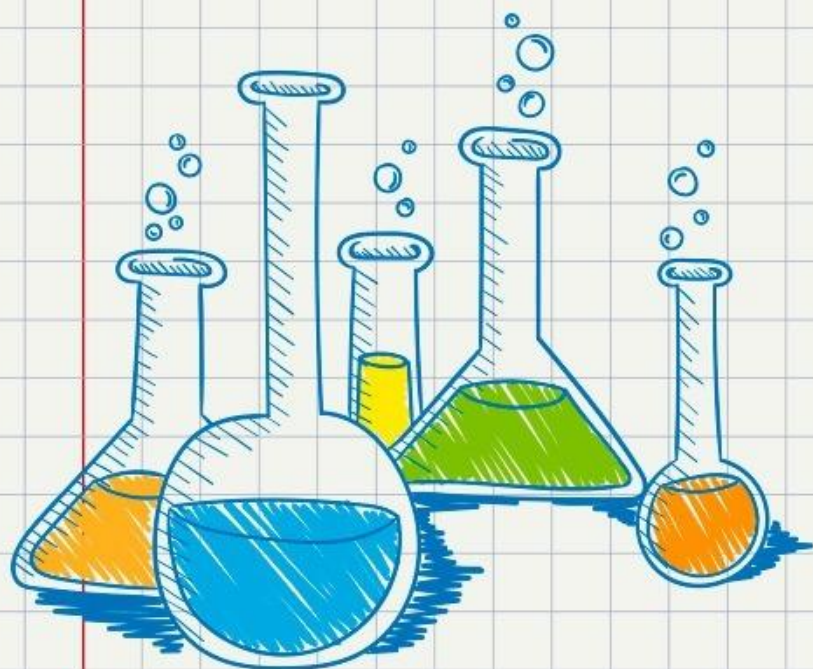
A=И
125





12

рий

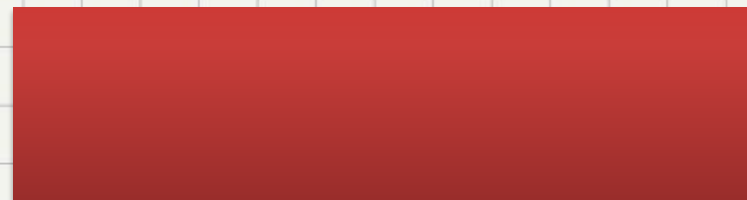
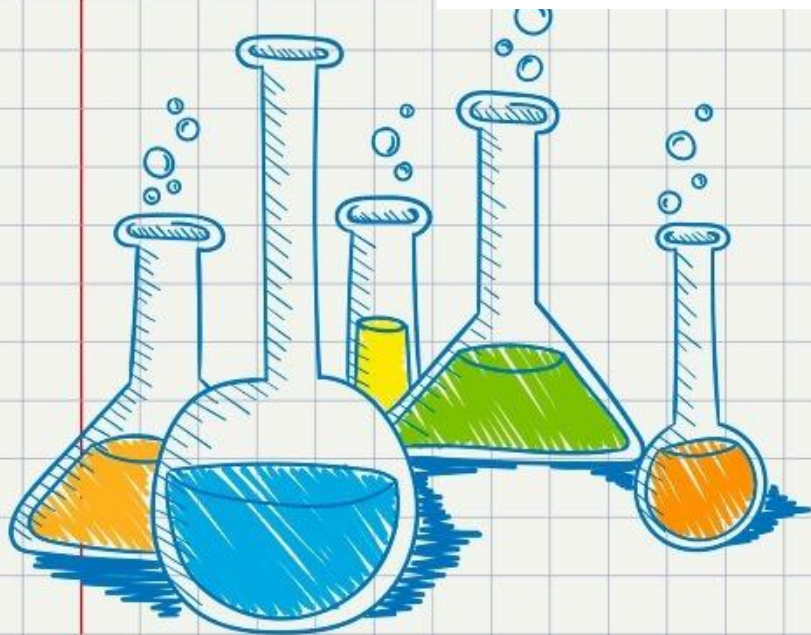




125



$AK=M$

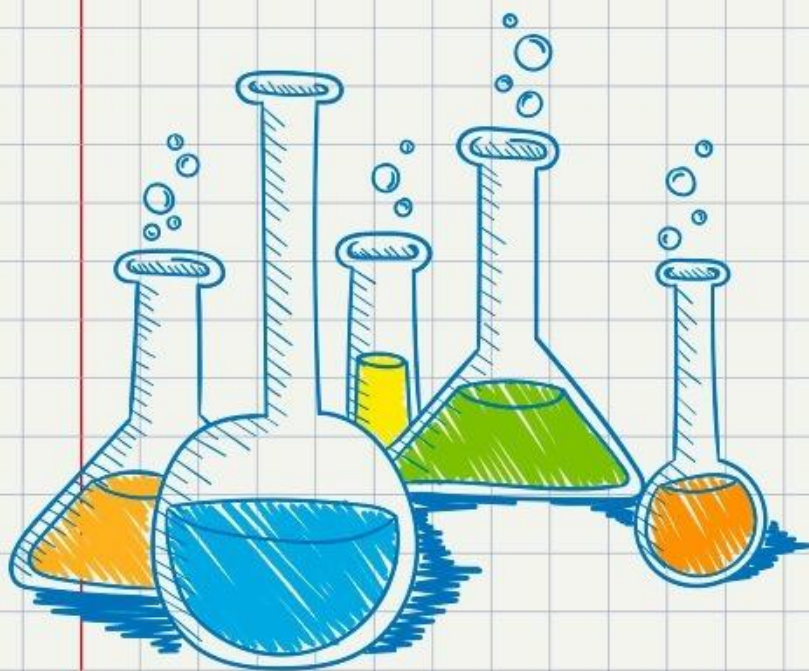




231

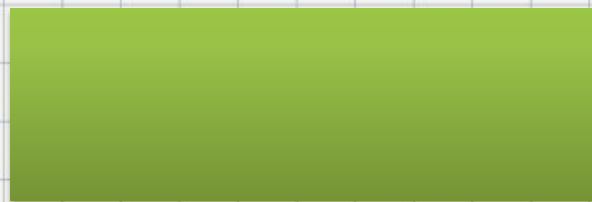
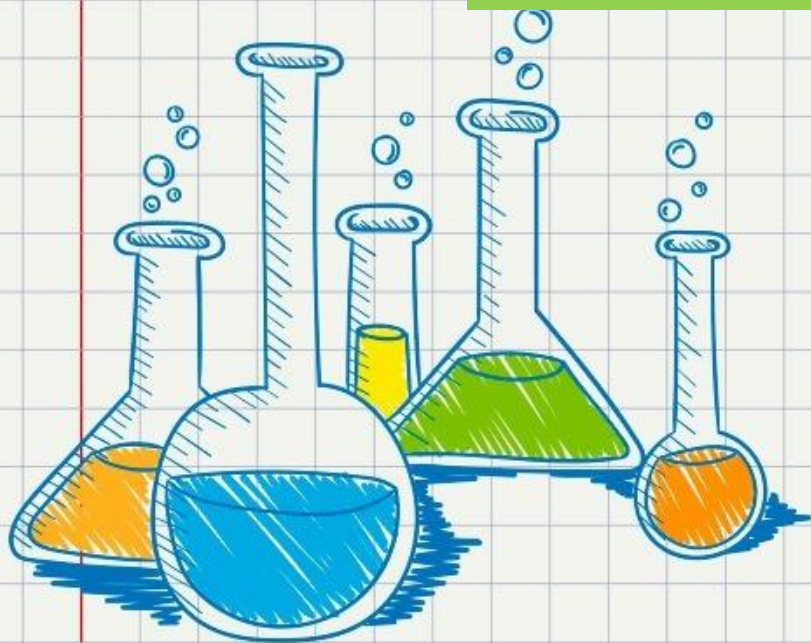


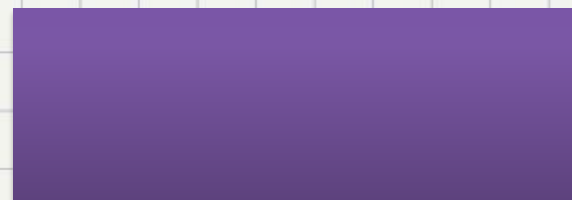
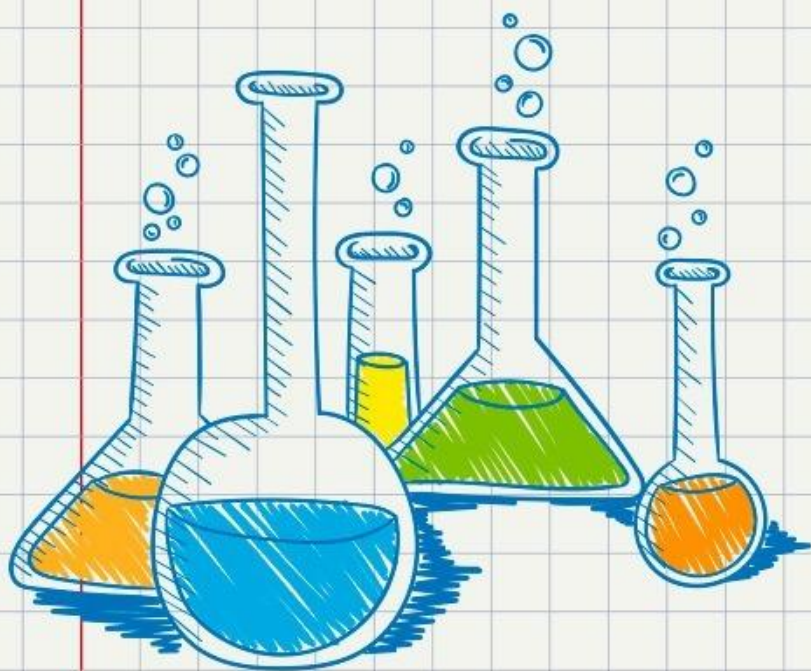
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Д=3







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ИЕ

