

TABIIY FANLAR

Hujayra

Ekosistema

Nord
conventionsi

Fotosintez
Gravitatsiya

Atom

Molekula

Atm
Atom

Tabiatni muhofaza qilish

$H_2O \rightarrow H_2O$

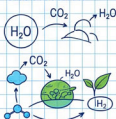
Inson anatomiyasi

$H - Cl \rightarrow Si - H$
1x4e 2x1e 2x4e 2x1e

Rivajlanish neksini

$H_2 \rightleftharpoons CO_2 + O$

Ekosistema



Fotosintez

Inson
anatomiyasi
qilish

Kimyoviy
reaksiya
reakiya

Molekula



Suv aylanishi

$H_2O \rightarrow H_2O$

Kimyoviy reaksiya

$H_2 + Cl_2 \rightarrow 2HCl$

«TABIIY FANLAR»

«daftari»

Ism: _____

Familiya: _____

Maktab: _____

Sinf: _____

O'qituvchi: _____

