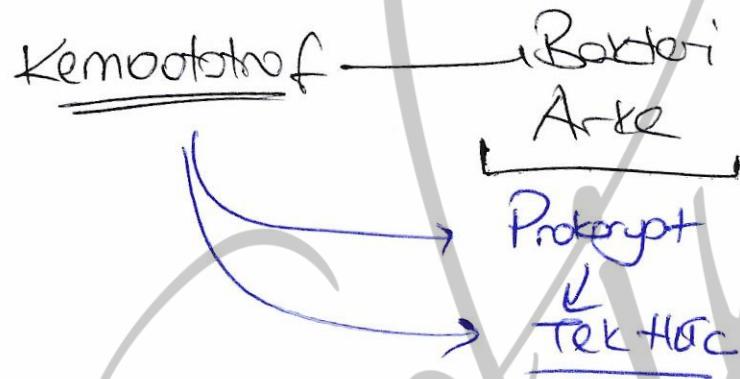
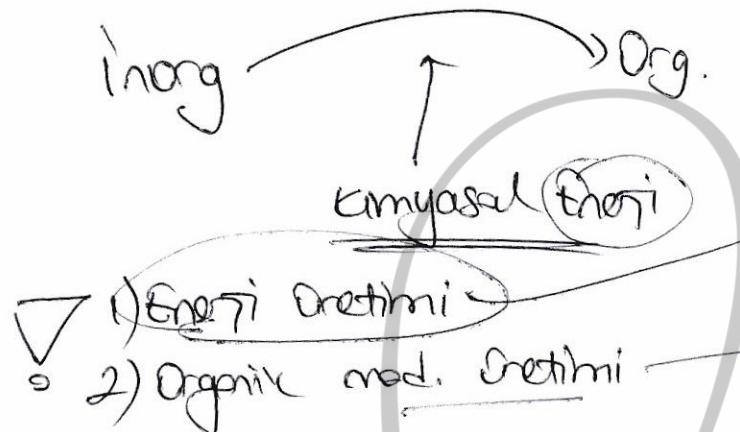


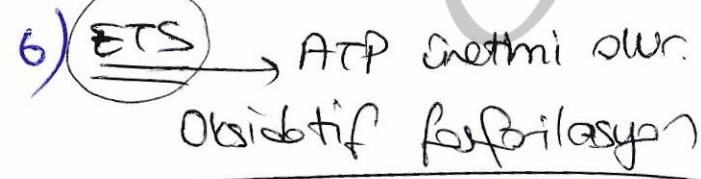
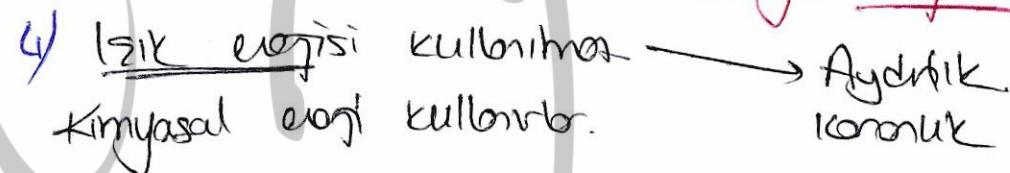
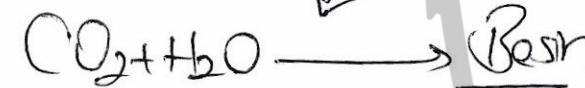
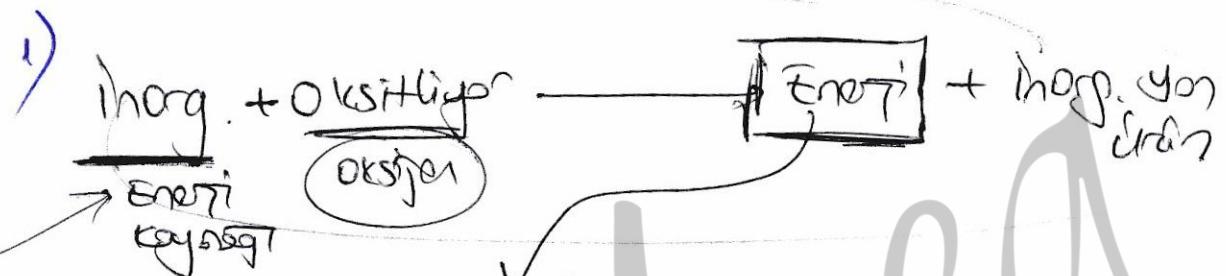
KEMOSENTEZ

kimyasal



Kemosenetecin Øzl

(1)

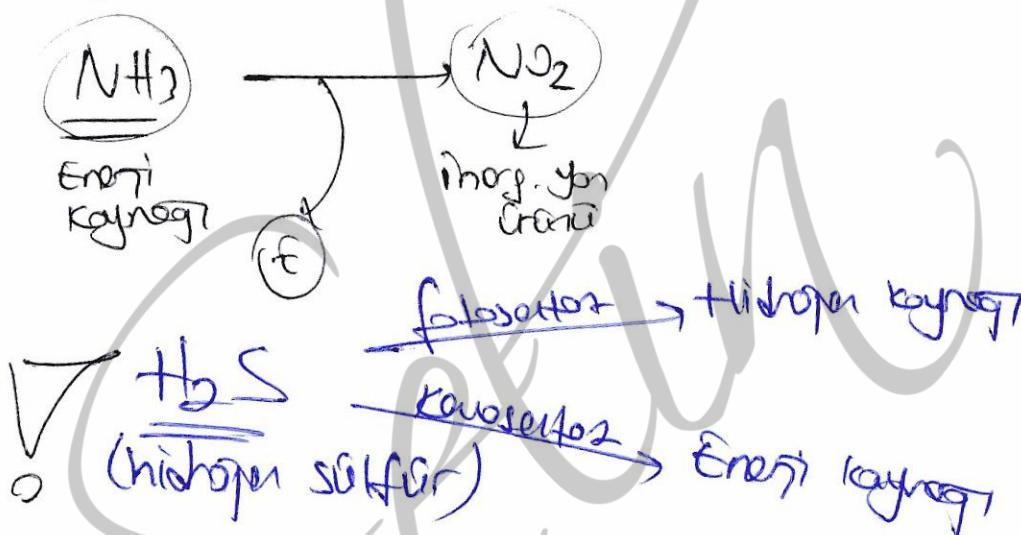


Farklı Konsantrasyonlarda \Rightarrow Kullanılsın İhaz. mod. definisi (Enerjikaynak)

① Metanogenik Arke \rightarrow Oksijeniz ortamda
Metan gazı oluşturur.

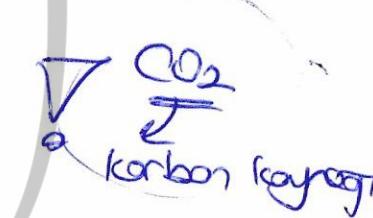
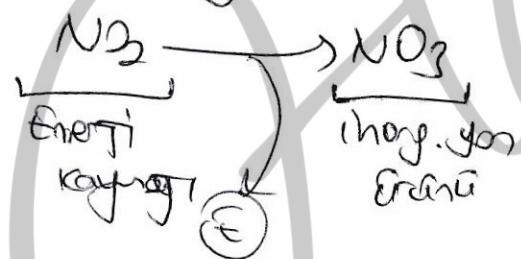
② Nitrit Bakteri

Nitrifikasiye
görevlidir.



③ Nitrat Bakterisi

Nitrifikasiye
görevlidir.



Oksijenasyon Oksigemi Özellikleri

(3)

- 1) Inaj \longrightarrow O₂
- 2) C₆H₁₂O₆ $\xrightarrow{CO_2}$ \Rightarrow CO₂ indirgemesi
CO₂ ötfümlemesi
- 3) ETS kılınır.
- 4) ATP sintetimi
tüketicili \longrightarrow Fosforilasyon?
Defosforilasyon?
- 5) Entomotik reaksiyonlar (Sicaklık değişimlerini etabları)
pH