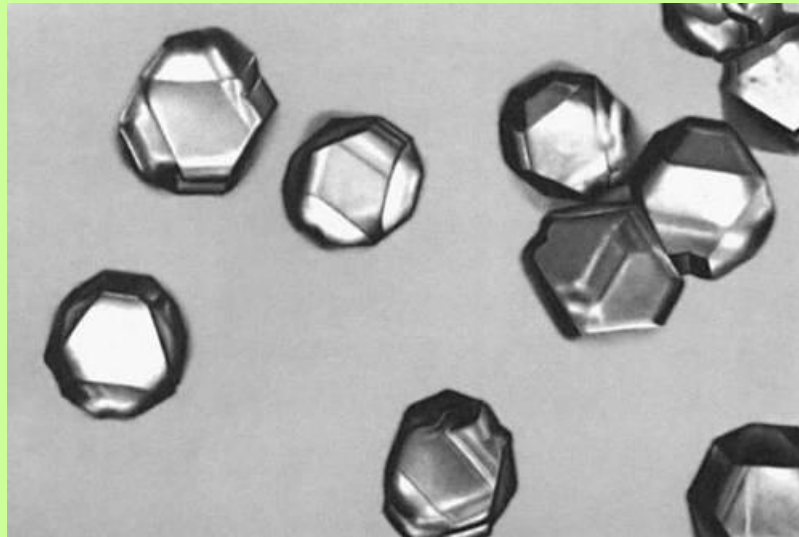


«Uglerod va azot guruhchasi»



Komilov Q. O'.

Darsning maqsadi:

- Uglerod, azot va ularning birikmalarining fizikaviy va kimyoviy xossalari haqidagi bilimlarni kengaytirish va mustahkamlash.
- Qo'yilgan savollarga javob topish, asosiyni ajratib olish qobiliyatini shakllanishini rivojlantirish.

1 - krossvord

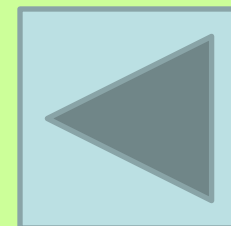
1	█					█	█	█	█	█	█
2	█			█	█	█	█	█	█		
3	█	█	█	█	█	█	█	█			
4	█		█	█	█	█	█	█	█	█	
5	█	█	█	█	█	█	█	█			
6	█	█	█	█	█	█	█	█			
	█	█	█	█	█	█	█				

2 - krossvord

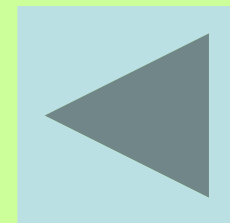
1						█			
2								█	
3	█								
4	█								█
5	█								█
6								█	
7	█								

O'yin

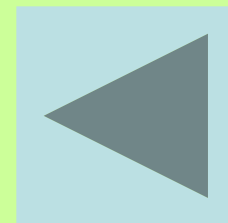
Uglerod guruhchasi	<u>1</u>	<u>2</u>	<u>3</u>
Azot guruhchasi	<u>1</u>	<u>2</u>	<u>3</u>



- **Quyida nomi keltirilgan moddalarni formulasini yozing:**
- **a) karbonat angidrid**
- **б) oshxona sodasi**
- **в) bo'r vq ohak tosh**



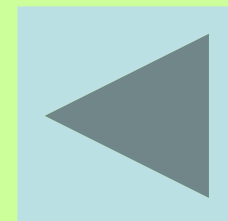
- **Quyida nomi keltirilgan moddalarni o'zaro ta'sirlashish reaksiyalarini yozing:**
 - a) uglerod va temir (II) - oksidi bilan**
 - б) natriy karbonat tuzi eritmasini karbonat angidrid bilan**



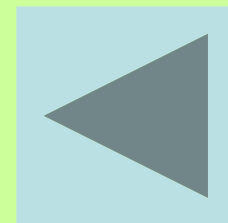
- **Quyidagi ketma-ketlikni amalga oshiring:**



- **Quyida nomi keltirilgan moddalarni formulalarini yozing:**
- **a) natriyli selitra**
- **б) «kuldiruvchi gaz»**
- **в) navshatr spiriti**



- **Quyidagi moddalar orasidagi o'zaro ta'sir reaksiyalarini yozing:**
- **a) mis va kontsentrangan nitrat kislota**
- **b) fosfat kislota va natriy gidroksidi**



- **Quyidagi ketma-ketliklarni amalga oshiring:**

