**6-AMALIY TOPSHIRIQ.**

 **1-topshiriq: quyidagi jadvalni to’ldiring?**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Modda**  | **Jami bog’lar soni**  | **δ-bog’**  | **π- bog’**  |
| **1**  | **Al2(SO3)3**  |  |  |  |
| **2.**  | **Na2HPO4**  |  |  |  |
| **3.**  | **Zn(NO3)2**  |  |  |  |
| **4**  | **Mn(OH)4**  |  |  |  |
| **5.**  | **Ca(ClO3)2**  |  |  |  |

**2-TOPSHIRIQ.**

|  |  |  |
| --- | --- | --- |
| №  |  |  |
| 1.  |  Kovalent bog’lanish hosil qilish usullari  |  |
| 2.  |  Kovalent bog’ning yo’nalganligi  |  |
| 3.  |  Kovalent bog’ turlar  |  |
| 4.  |  Donor akseptor bog’lanishli moddalarga 5 ta misol yozing.  |  |
| 5.  |  Bog’ uzunligi qanday aniqlanadi  |  |
| 6.  |  Bog’ barqarorligi qanday aniqlanadi  |  |
| 7.  |  Bog’ qutbliligichi?  |  |



 **3 - topshiriq: Quyidagi jadvalga kimyoviy bog’larga xos xususiyatlarni yozing.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
| KOVALENT BOG’LANISHGA XOS XOSSALAR  |  |  |  |  |
| ION BOG’LANISHGA XOS XOSSALAR  |  |  |  |  |

 **4- topshiriq: USHBU MUAMMOLI VAZIYATNI IZOHLASHGA HARAKAT QILING?**

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  | Muammoli vaziyat  |  |  | Muammoli vaziyatning kelib  |  |  | Vaziyatdan chiqib ketish harakatlari  |  |
|  | chiqish sabablari  |  |
|  |  |  |



|  |  |  |
| --- | --- | --- |
|  |  |  |
|  | Gibridlanish nazariyasi  |  | Atomlar orasidagi bog’lanish  |  |  |  |
|  |
| odatda har xil energetik  |  |
|  | holatlarda bo’lgan elektronlar  |
| orasida yuzaga keladi. Atom  |
| orbitallarning o’rniga hosil  |
| bo’lgan gibrid orbitallar  |
| molekula hosil qilishini  |
| sababini tushuntiring.  |
|  |
|  |
|  |  |