

**SAMARQAND DAVLAT UNIVERSITETINING KATTAQO‘RG‘ON FILIALI**  
**2024/2035-O‘quv yili 1-bosqich 1-semestr**  
**Amaliy matematika yo‘nalishiga**  
**Matematika fanidan**  
*Savollar*

1	Ko'k - yashil suvo'ttoifalar bo'limining hujayra tuzilishini yozing.(Perinoid,pektin,xro matofor,fikobilisoma)
2	Hujayrani kimyoviy tarkibi
3	Evglena suvo'tlar bo'limining sistematikasi,ko'payishi(tall oming tuzilishi, ko'payish xillari)tushuntirib berin
4	Plastida,uning tuzilishi ,turlari va vazifasini tushuntirib bering
5	Xlorellaning ko'payishi va tuzilishini yozib bering

## Javoblar

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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1	Mitoxondrya ,uning tuzilishi ,turlari va vazifasini tushuntirib bering
2	Meva va urug'larni zooxoriya tarqalishini tushuntirib bering
3	Apomiksis va uning mohiyati
4	Qanday to'qimalar o'zgaruvchan va doimiy bo'ladi?Kollateral boylam nima?
5	Kopulyatsiya qanday jarayon ekanligini tushuntiring

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1	Meva va uni tuzilishini izohlab bering
2	mujotsiyaning tuzilishi va ko`payishini bayon qiling
3	Meva va urug'larni ornitoxoriya tarqalishini tushuntirib bering
4	Ho'l meva va ho'l meva tiplariga misollar keltiring
5	Murtak xaltasining tuzilishi va hosil bo'lishi

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2	Gulli o'simliklarda jinsiy ko'payish jarayoni qanday amalga oshadi
3	Suv to'rchasi (Hydrodictyon) ning klassifikatsiyasi tushuntirib bering (bo'lim, ajdod, kabila, turkum va turi, tallomining tuzilishi, xujayra tuzilishi, kupayishi: jinsiy va jinsiz, senobial koloniya, poliedr).
4	Plastida,uning tuzilishi ,turlari va vazifasini tushuntirib bering
5	Xlorellaning ko'payishi va tuzilishini yozib bering

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1	Stel nazariyasini yoritib bering
2	Barglarni tomirlanishini tushuntiring
3	Yer usti shakli o'zgargan novdalar
4	Bir pallali o'tchil o'simliklar poyasi qanday tuzilishga ega
5	Hujayra tarkibida kiruvchi fitogormonlar, antibiotiklar, fitonsidlar ni aamiyatini tushunturib bering

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