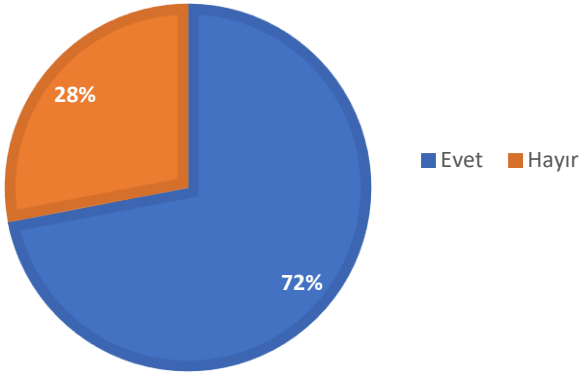


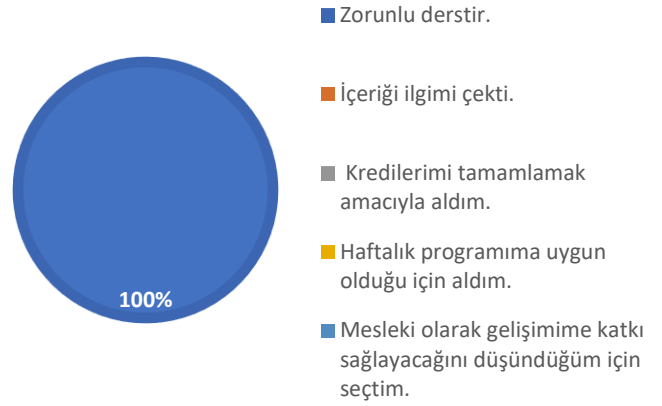
2022-2023 DERS DEĞERLENDİRME ANKETİ SONUÇLARI

MBG1012 Genel Biyoloji 2

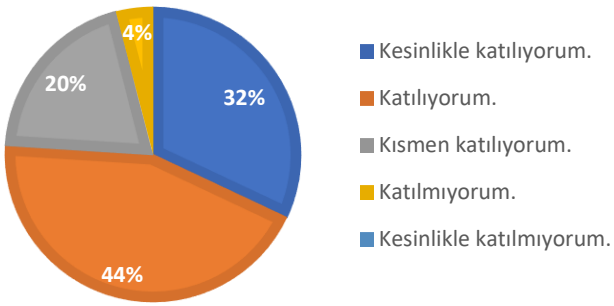
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



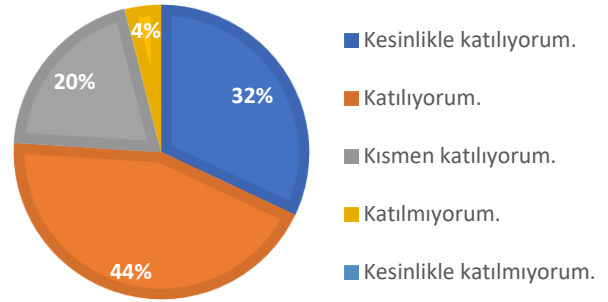
2. BU DERSİ SEÇME AMACINIZ NEDİR?



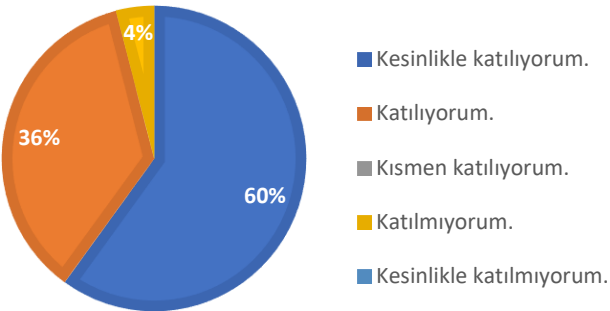
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



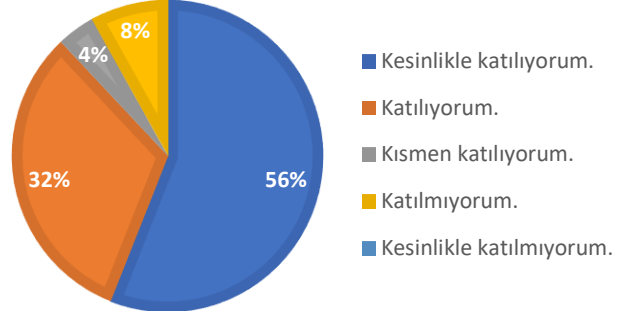
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



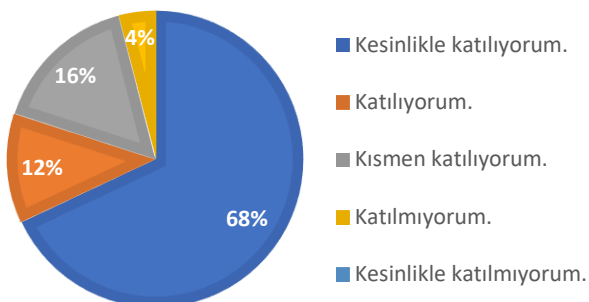
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



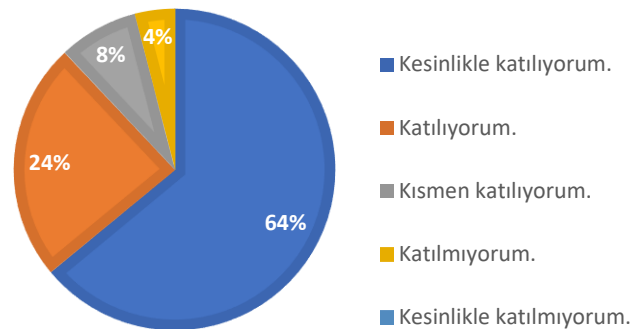
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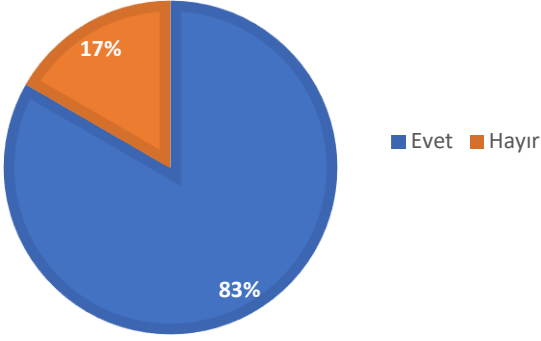
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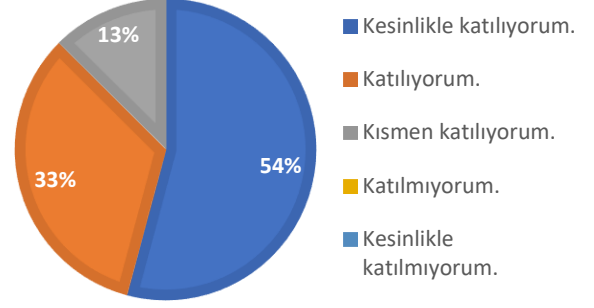
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



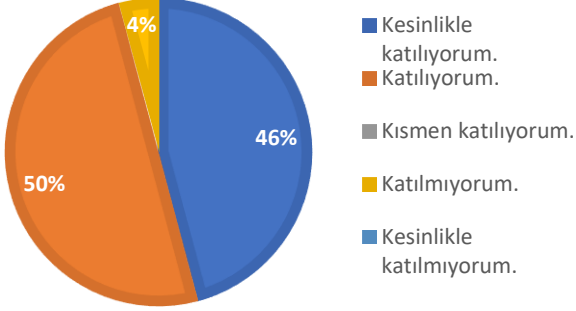
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



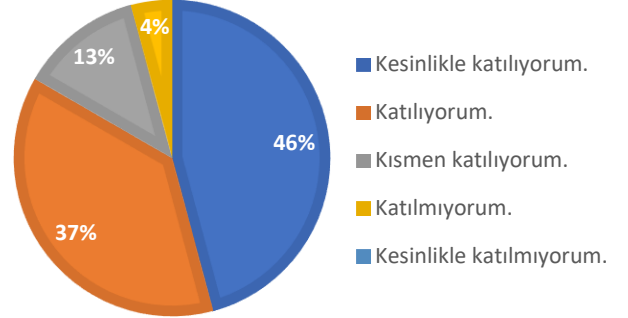
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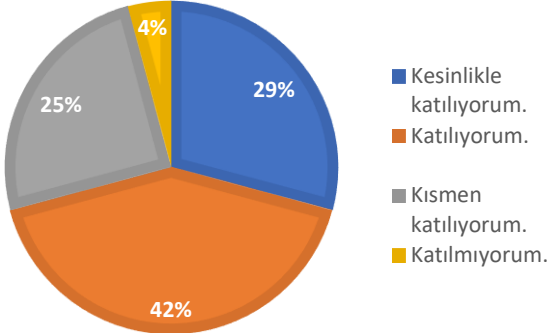
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.

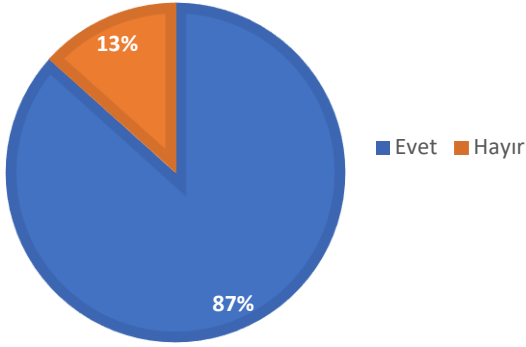


13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.

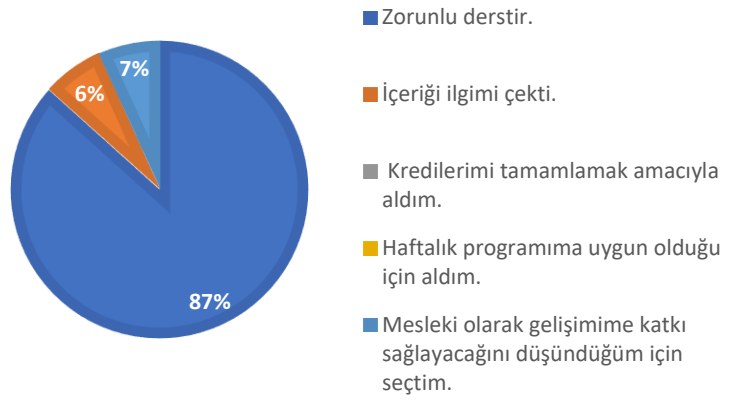


MBG2212 Genetik 2

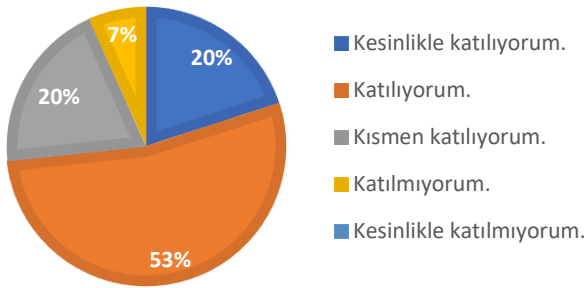
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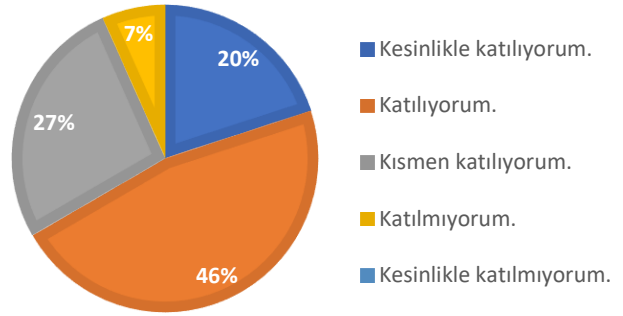
2. BU DERSİ SEÇME AMACINIZ NEDİR?



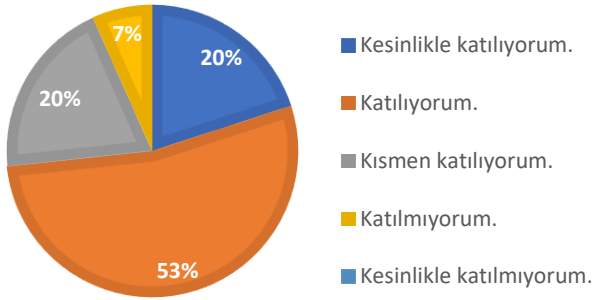
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



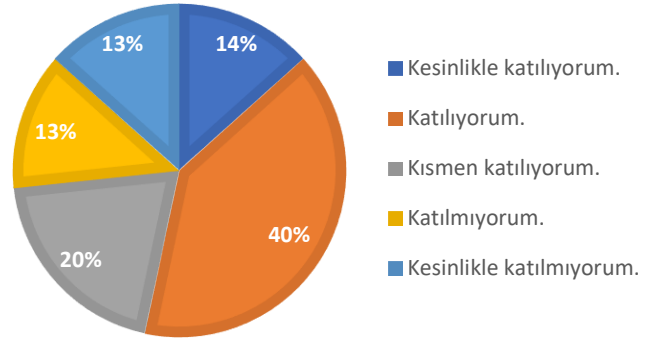
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



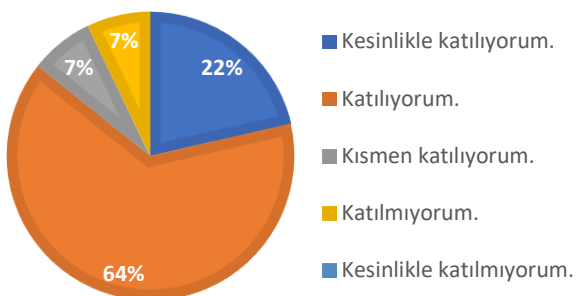
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



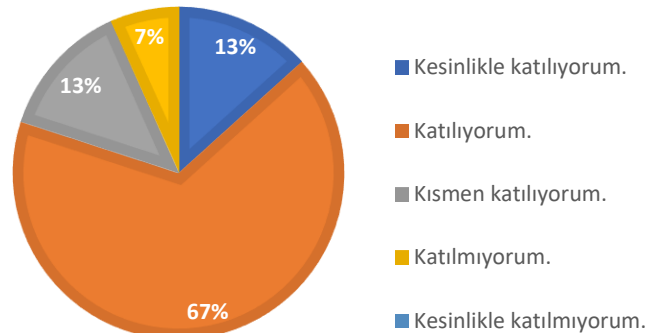
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



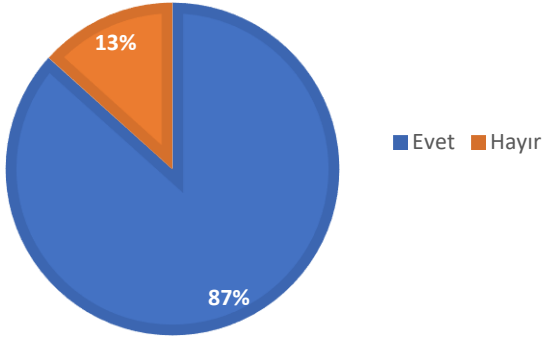
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



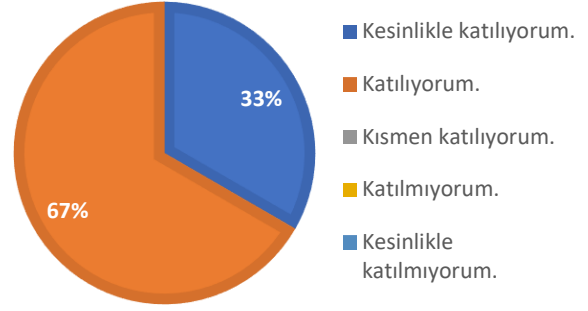
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



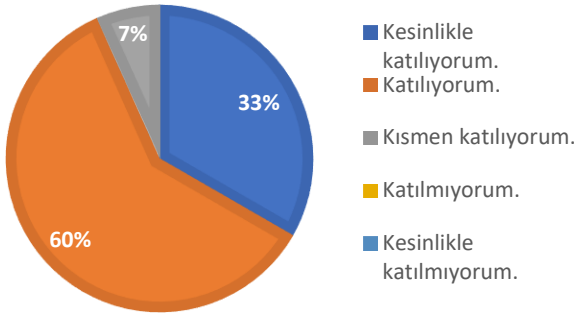
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



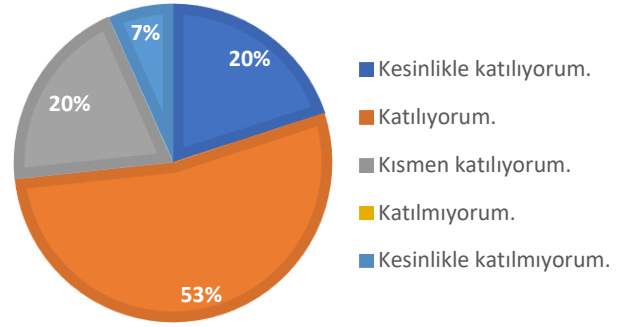
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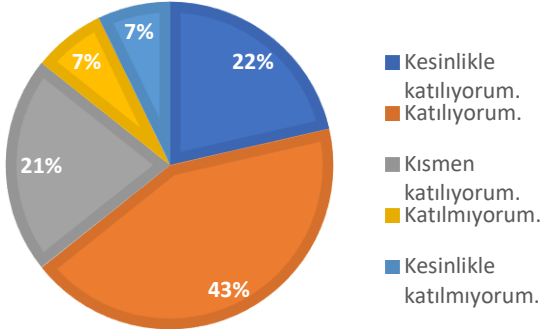
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



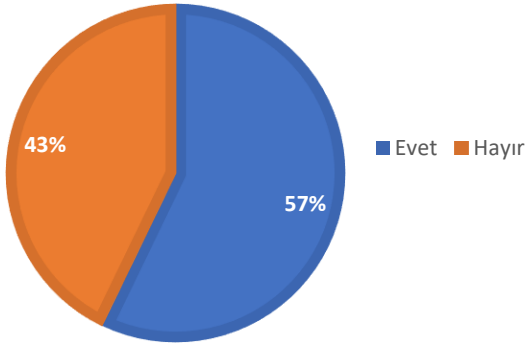
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13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.



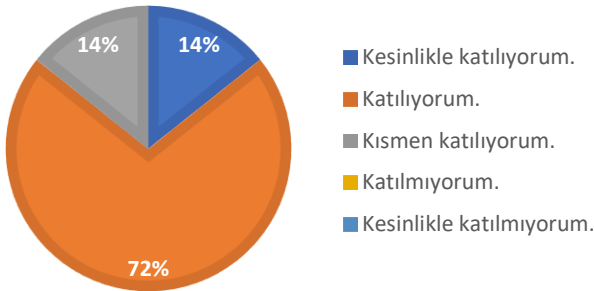
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



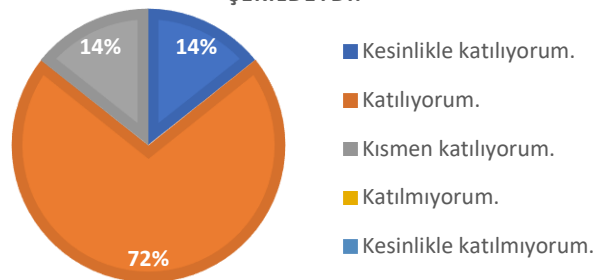
2. BU DERSİ SEÇME AMACINIZ NEDİR?



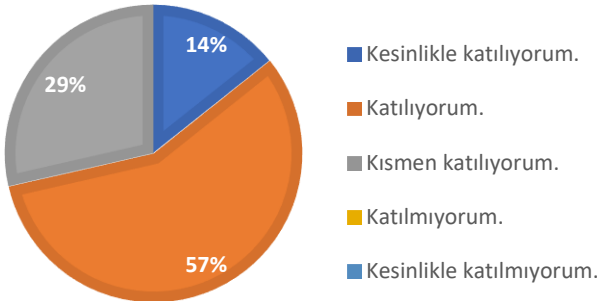
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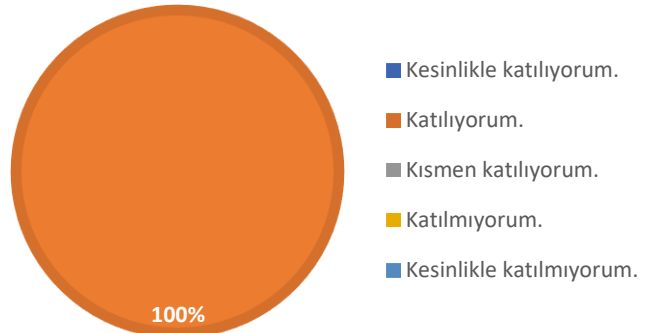
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



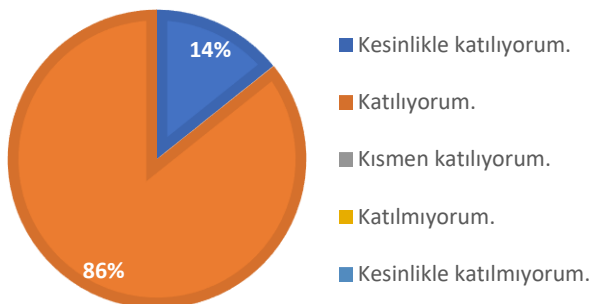
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



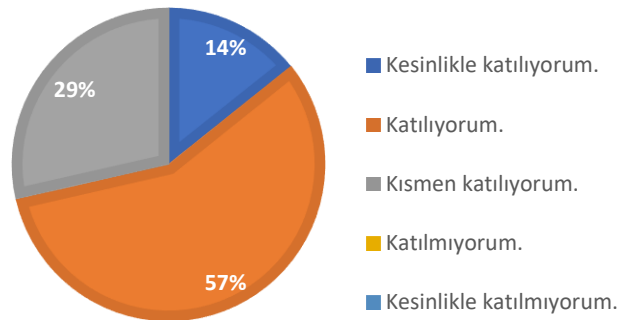
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



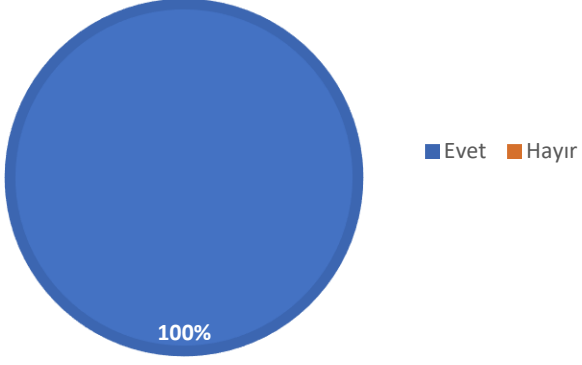
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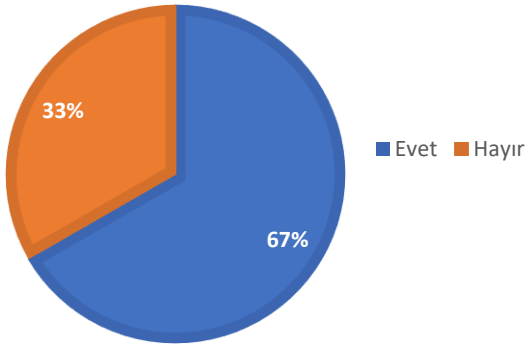
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



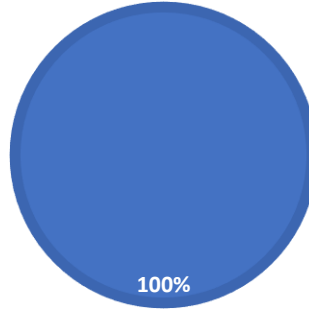
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?

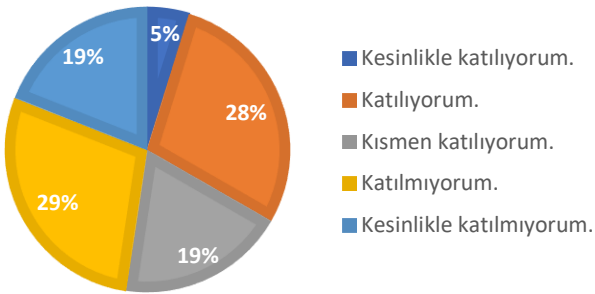


2. BU DERSİ SEÇME AMACINIZ NEDİR?

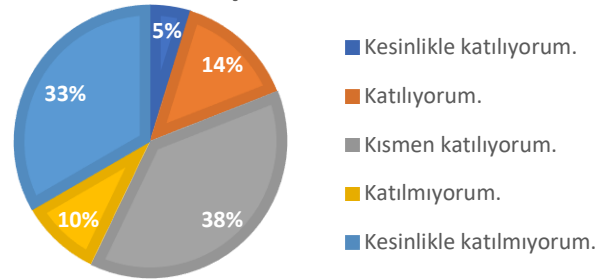


- Zorunlu derstir.
- İçeriği ilgimi çekti.
- Kredilerimi tamamlamak amacıyla aldım.
- Haftalık programıma uygun olduğu için aldım.
- Mesleki olarak gelişimime katkı sağlayacağını düşündüğüm için seçtim.

3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.

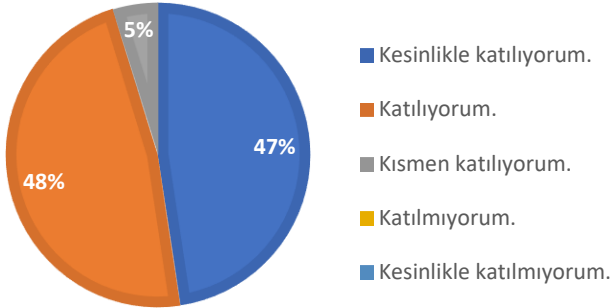


4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.

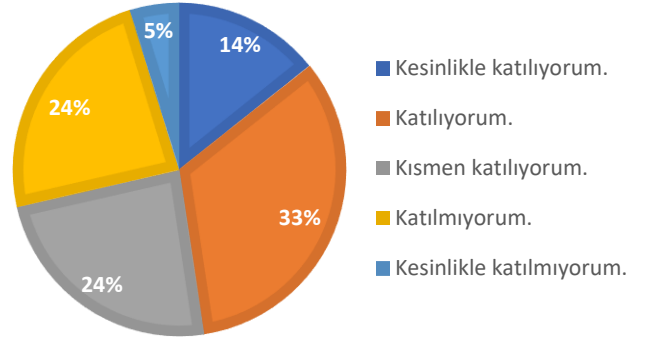


- Kesinlikle katılıyorum.
- Katılıyorum.
- Kismen katılıyorum.
- Katılmıyorum.
- Kesinlikle katılmıyorum.

5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.

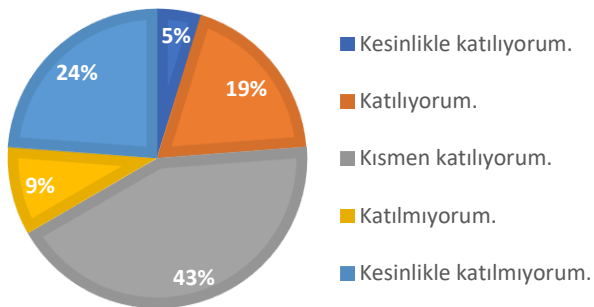


6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.

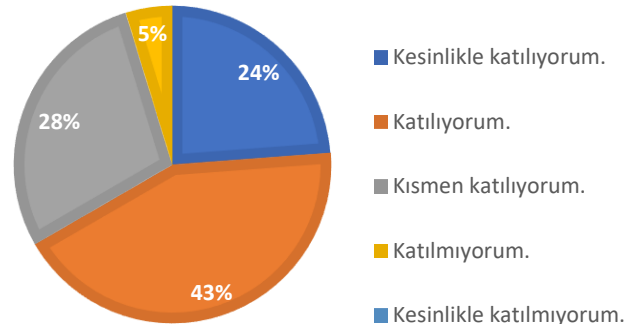


- Kesinlikle katılıyorum.
- Katılıyorum.
- Kismen katılıyorum.
- Katılmıyorum.
- Kesinlikle katılmıyorum.

7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.

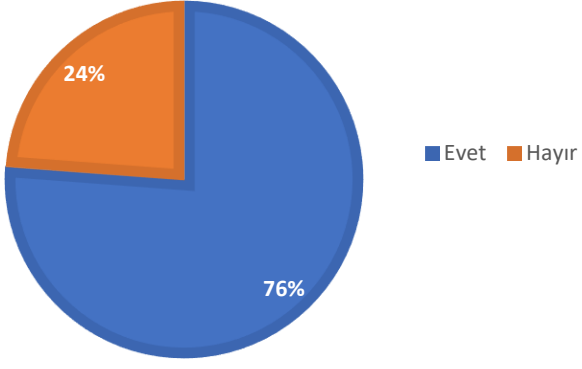


8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

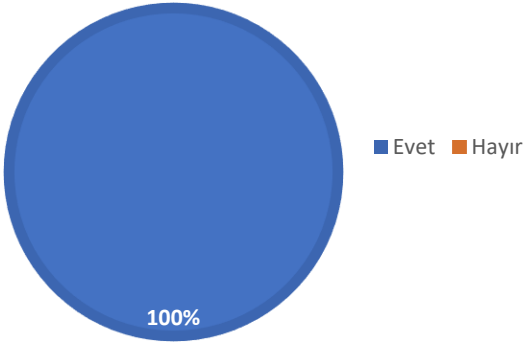


- Kesinlikle katılıyorum.
- Katılıyorum.
- Kismen katılıyorum.
- Katılmıyorum.
- Kesinlikle katılmıyorum.

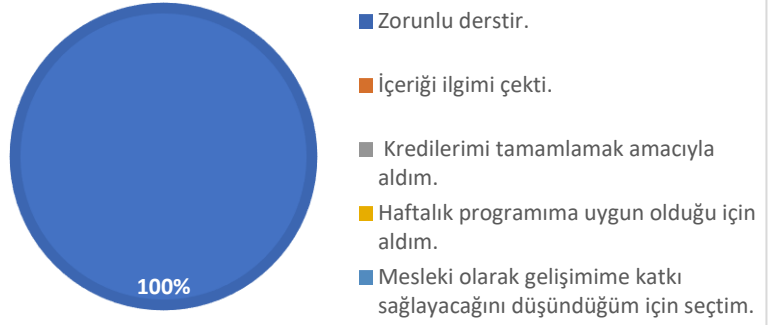
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



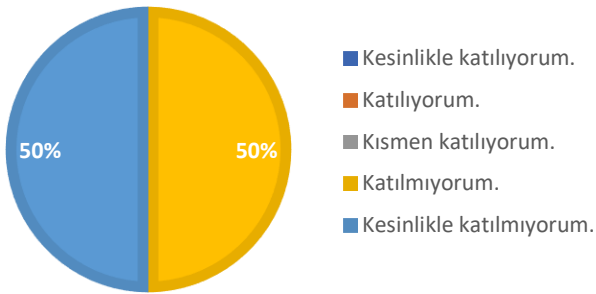
1. DERS DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



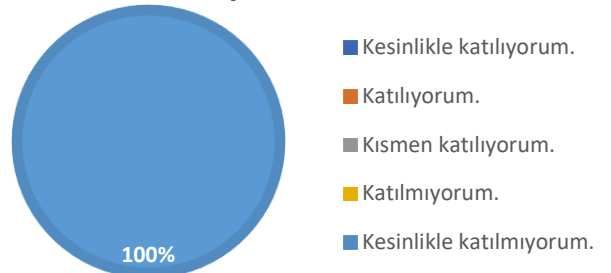
2. BU DERSİ SEÇME AMACINIZ NEDİR?



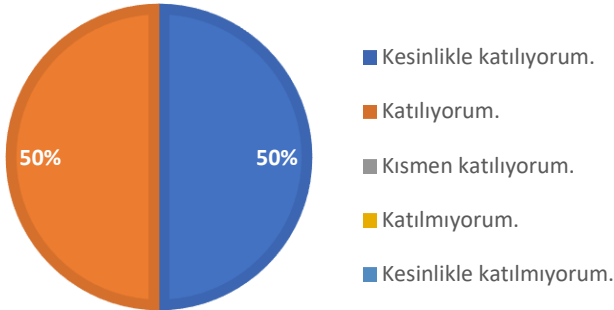
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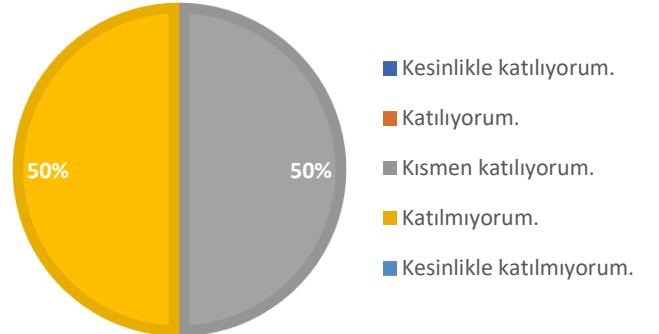
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



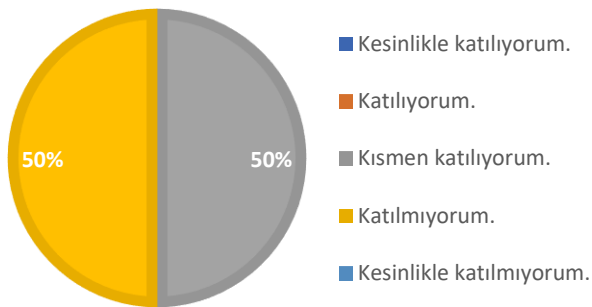
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



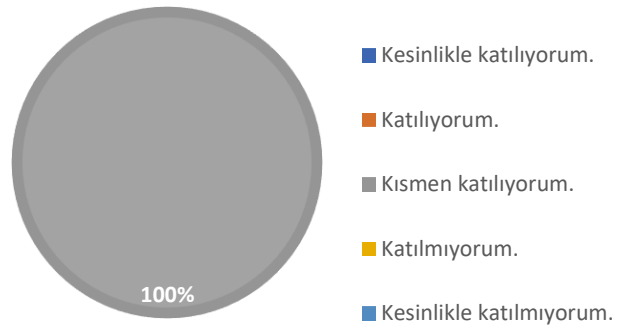
6. ÖĞRENCİLERİN DERS KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



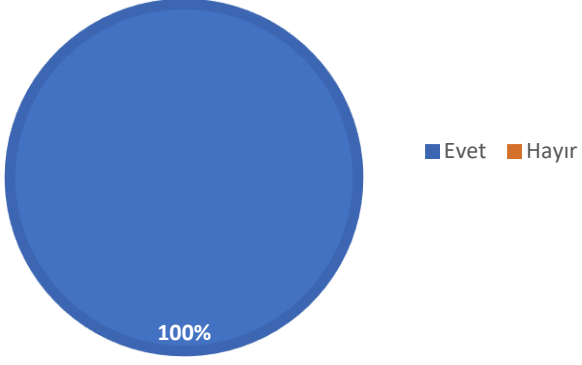
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

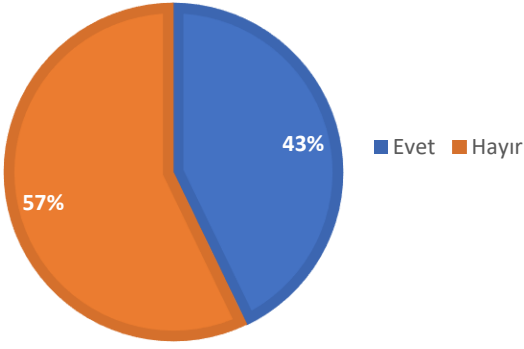


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

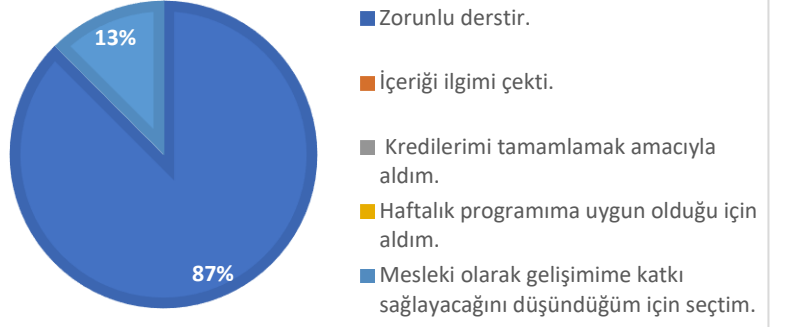


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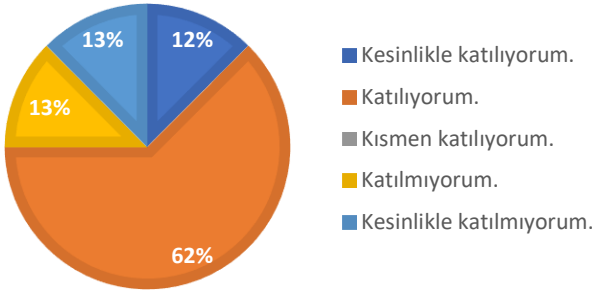
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



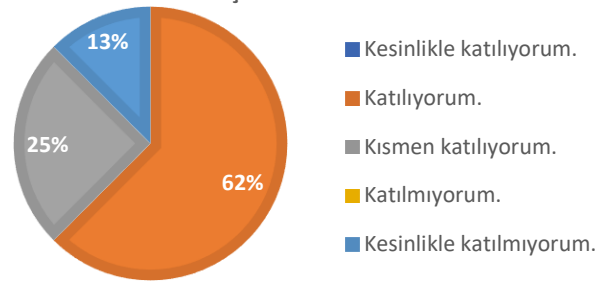
2. BU DERSİ SEÇME AMACINIZ NEDİR?



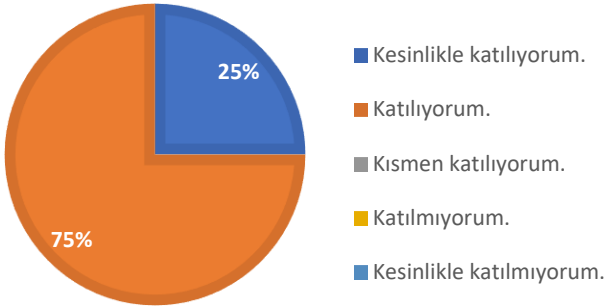
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



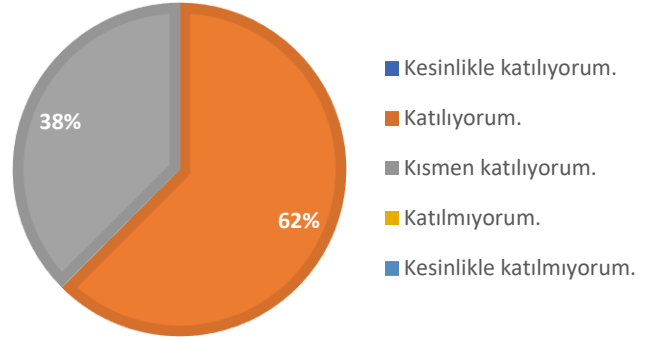
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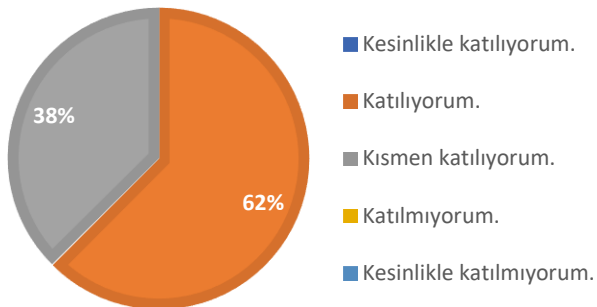
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



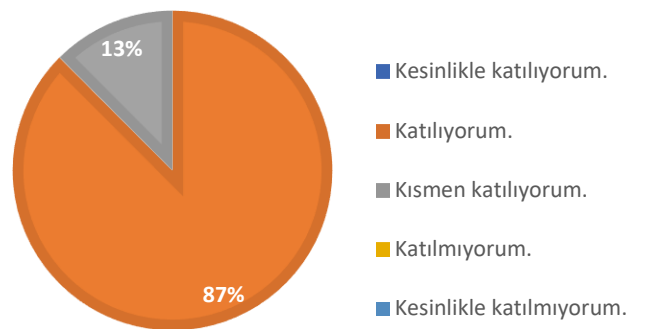
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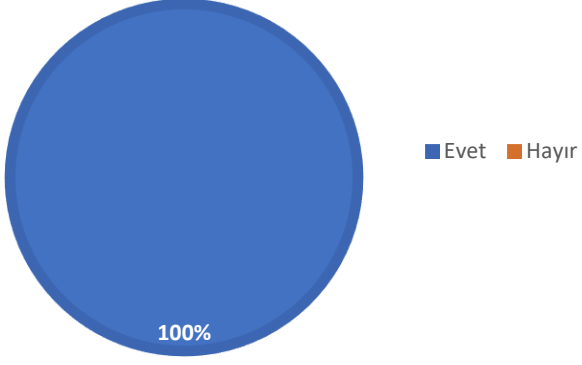
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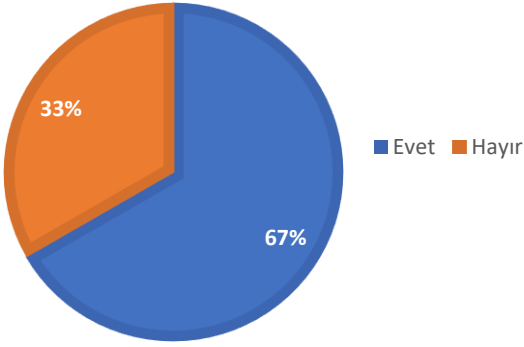
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



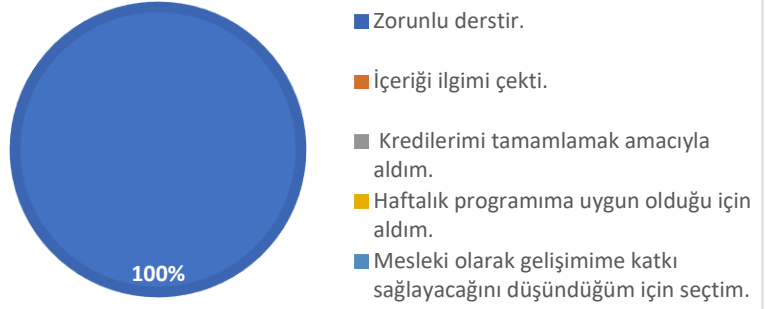
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?



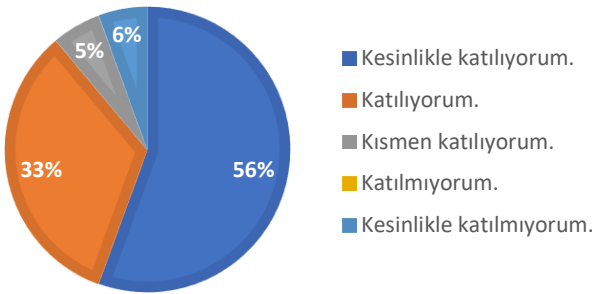
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



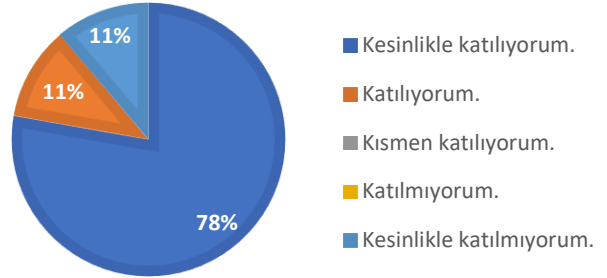
2. BU DERSİ SEÇME AMACINIZ NEDİR?



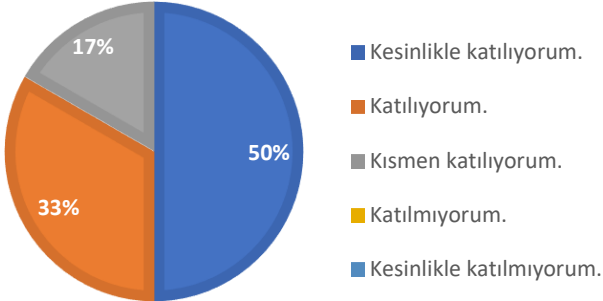
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



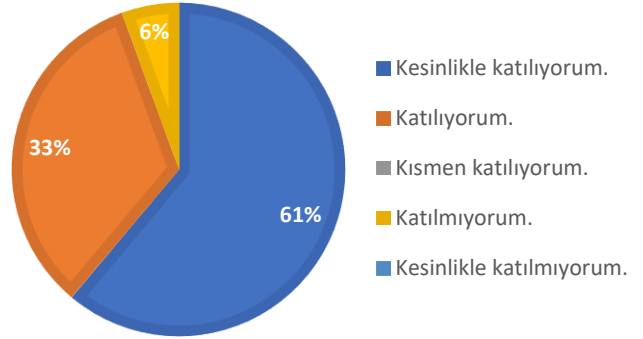
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



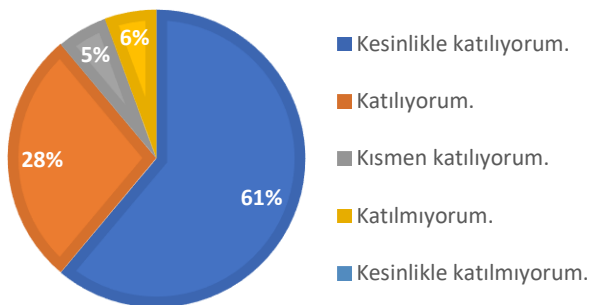
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



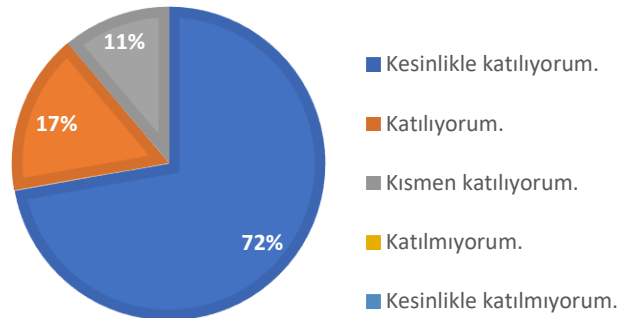
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



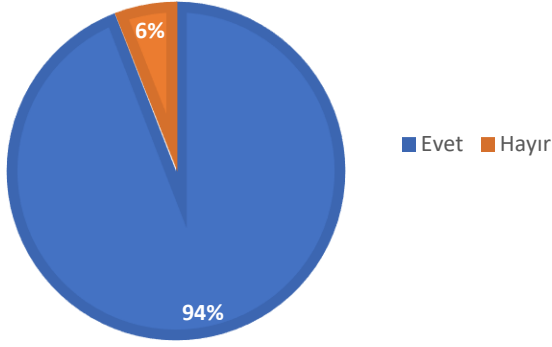
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



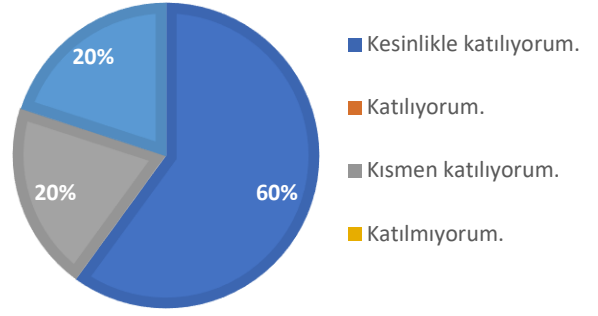
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



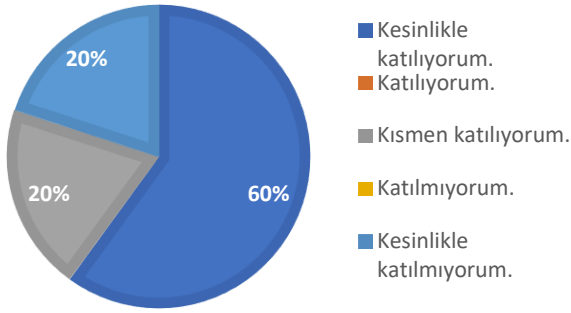
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



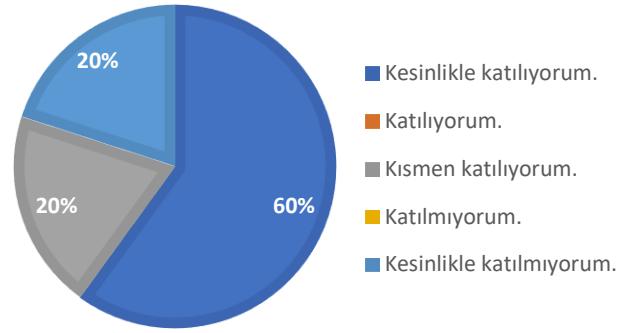
10. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA DÜZENLİ OLARAK GELDİ.



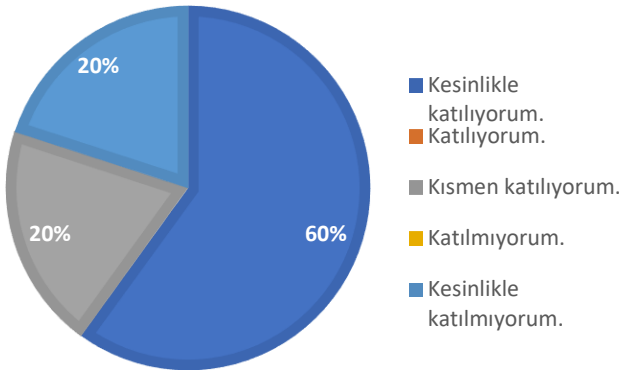
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.

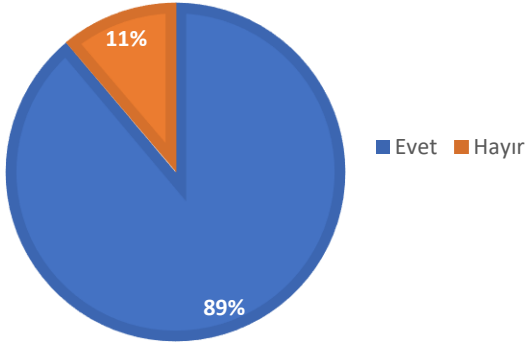


13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.

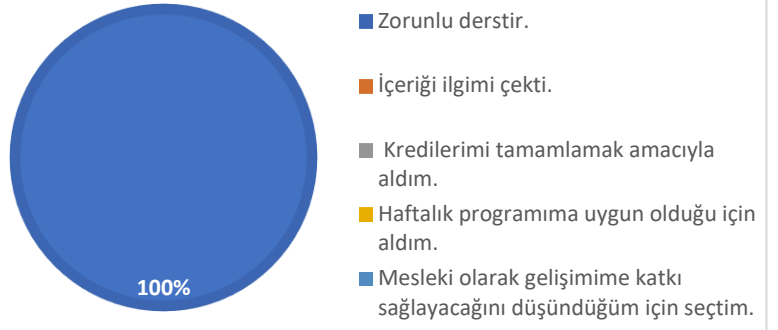


MBG2222 Mikrobiyal Genetik

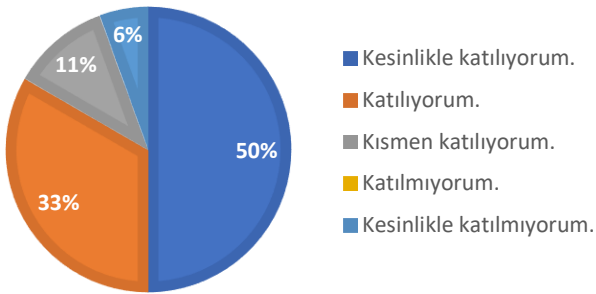
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



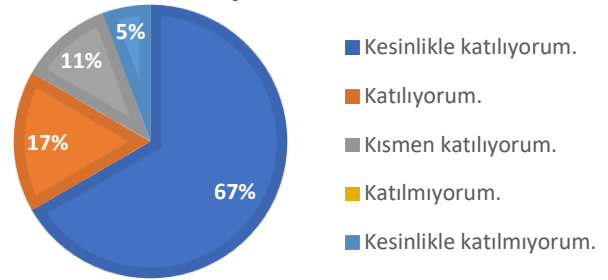
2. BU DERSİ SEÇME AMACINIZ NEDİR?



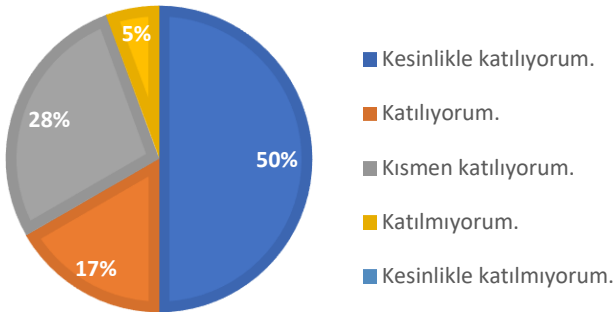
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



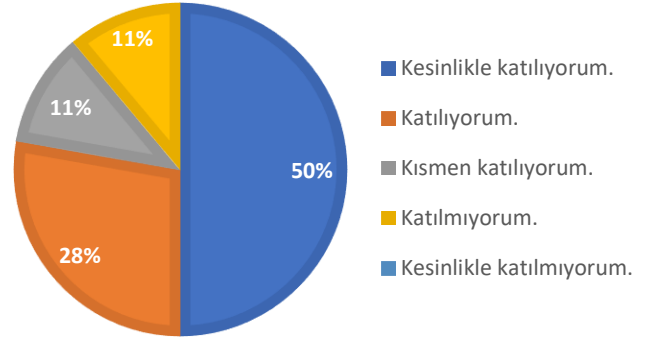
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



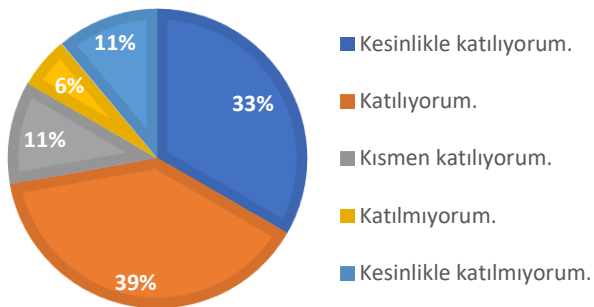
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



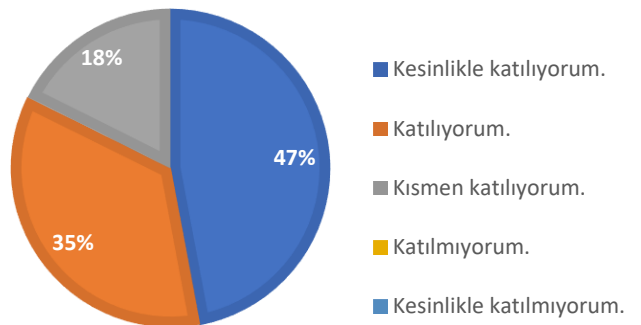
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



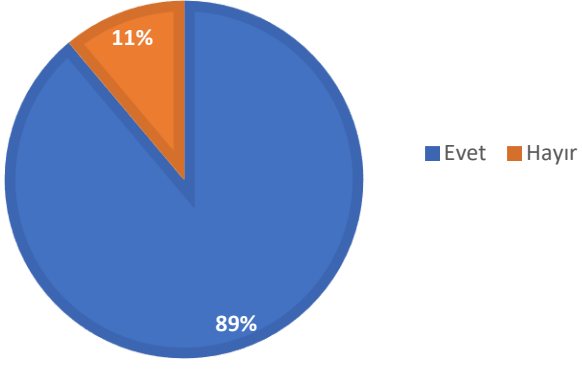
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

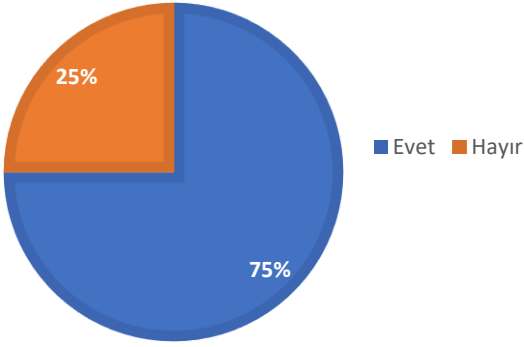


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?

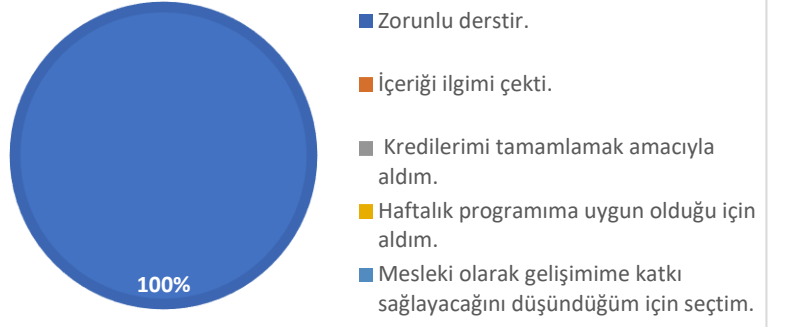


MBG1042 Moleküler Biyolojiye Giriş

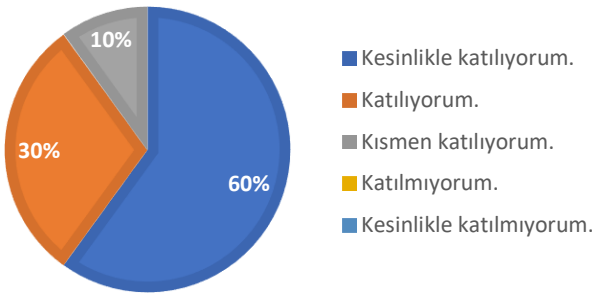
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



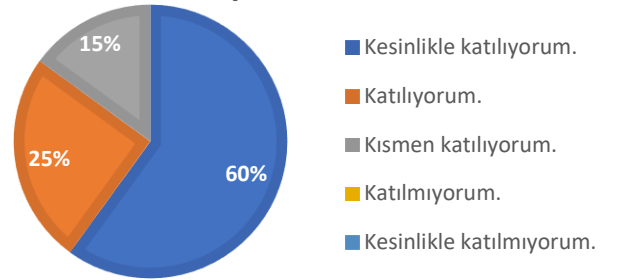
2. BU DERSİ SEÇME AMACINIZ NEDİR?



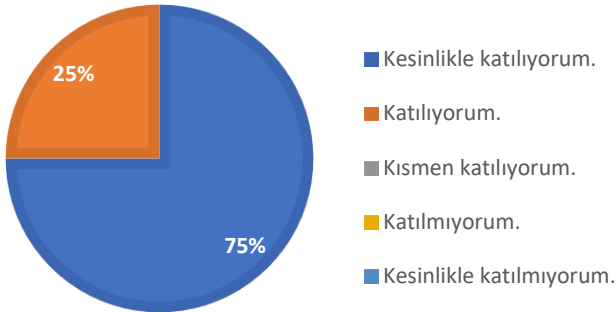
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



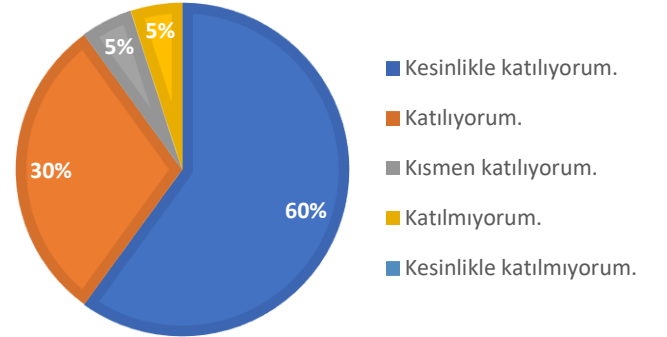
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



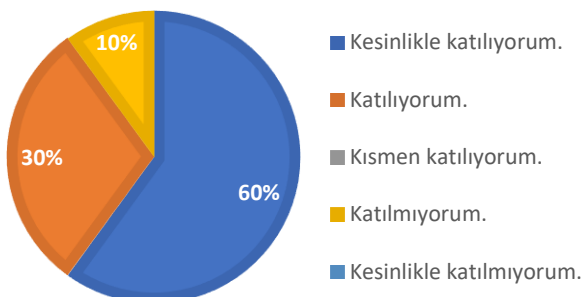
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



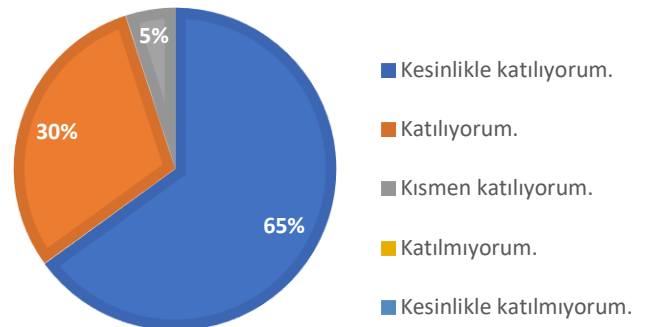
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



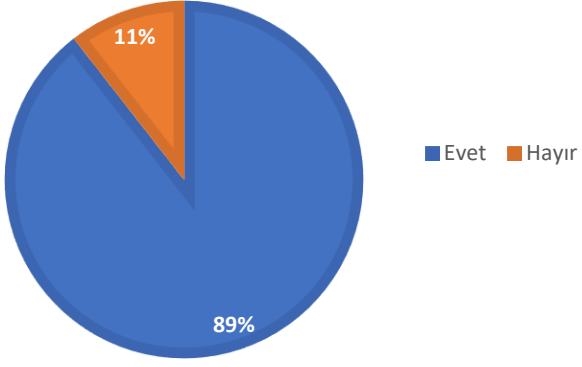
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

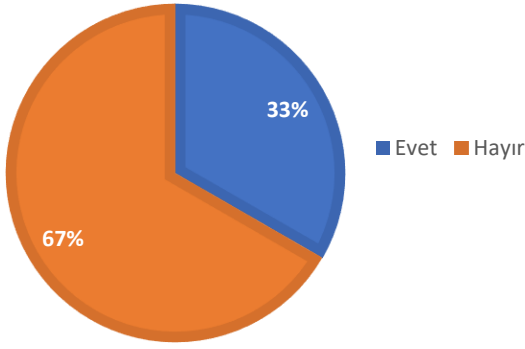


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?

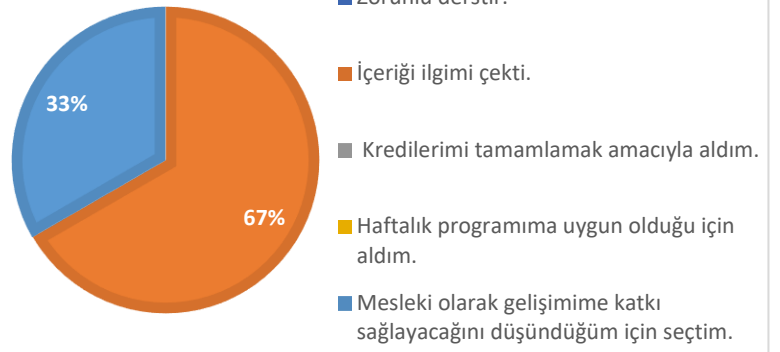


MBG4774 Kalıtım Kalıpları ve Genetik Hastalıklar

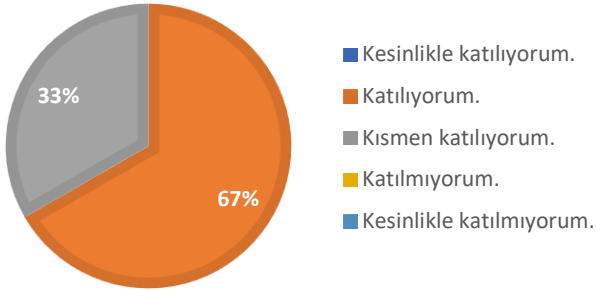
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



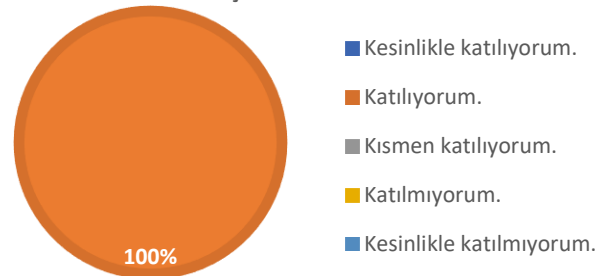
2. BU DERSİ SEÇME AMACINIZ NEDİR?



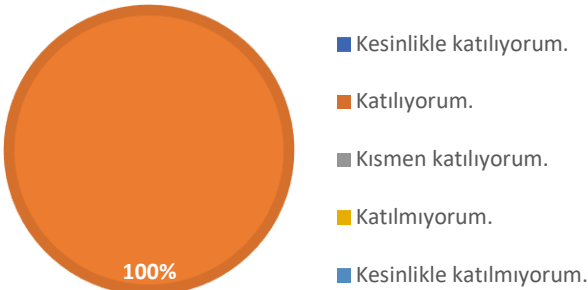
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



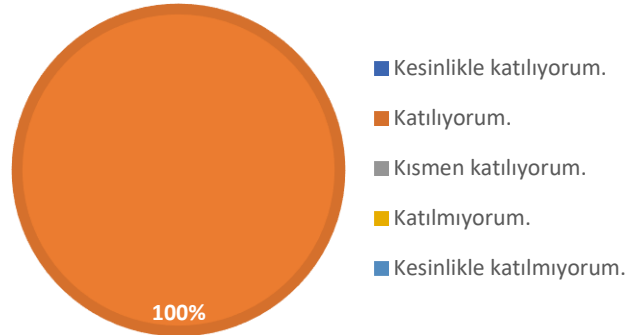
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



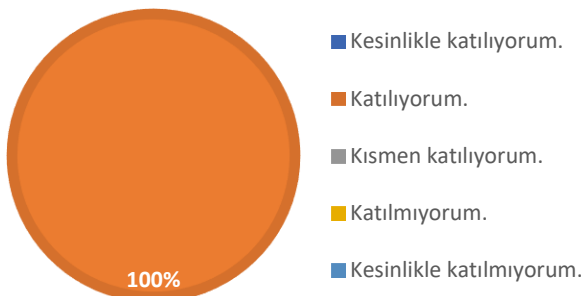
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



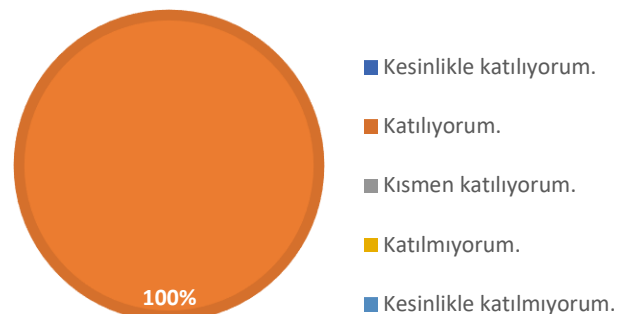
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



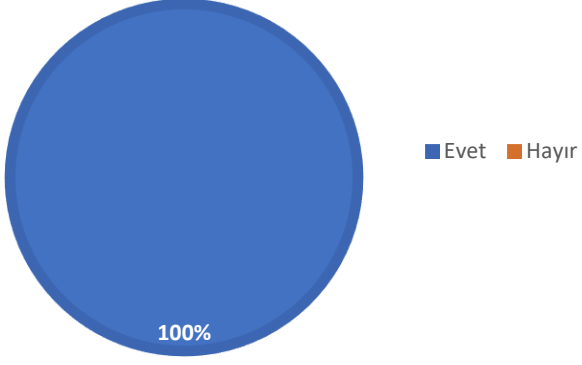
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

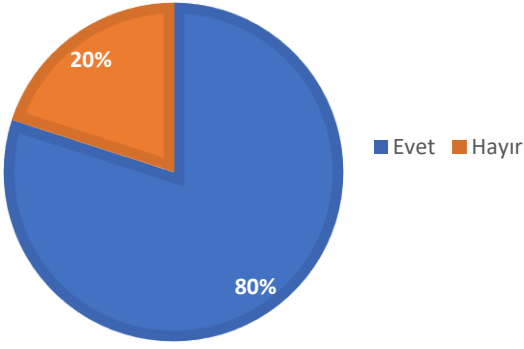


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?

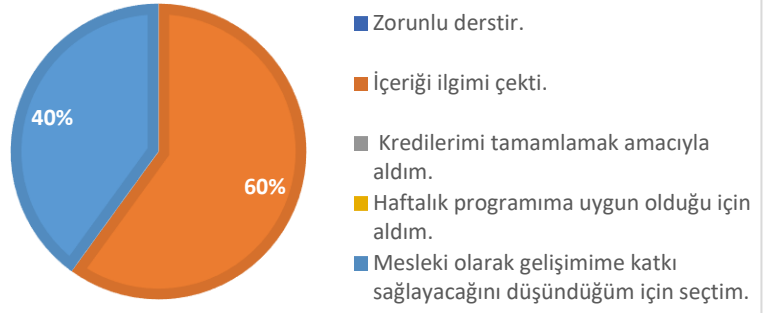


MBG4042 Kök Hücre Biyolojisi

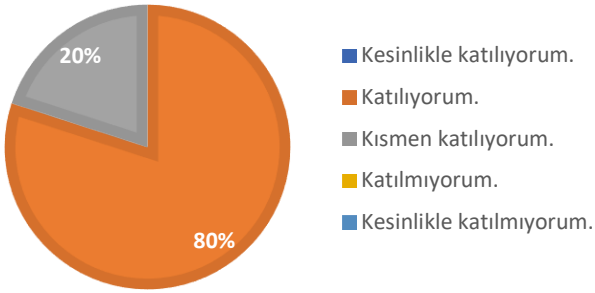
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



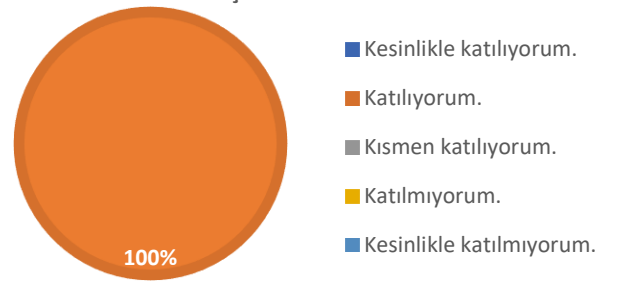
2. BU DERSİ SEÇME AMACINIZ NEDİR?



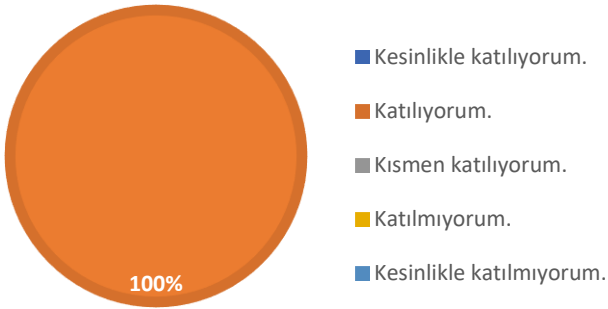
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



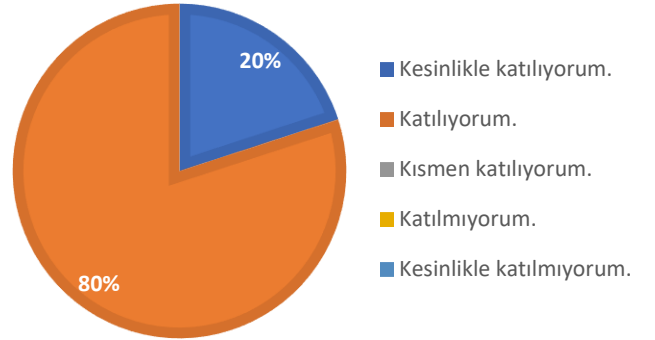
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



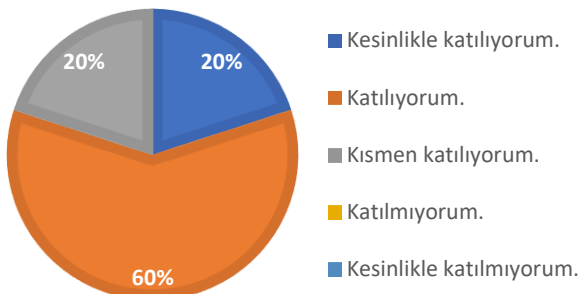
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



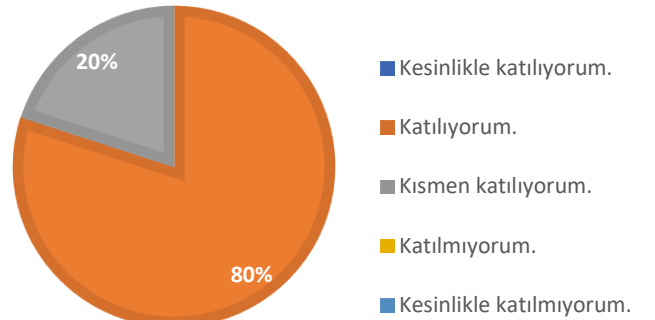
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



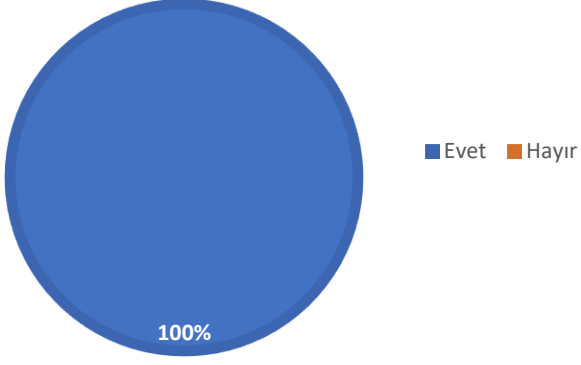
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

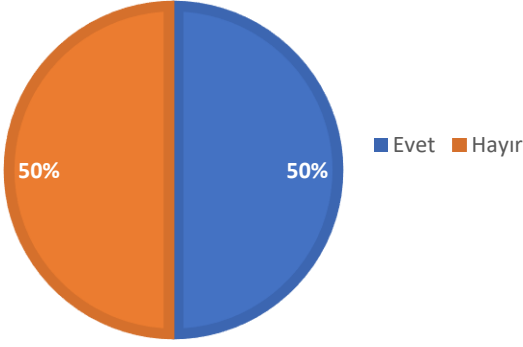


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

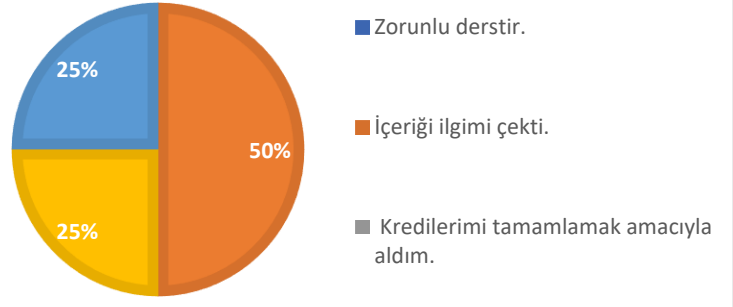


MBG4472 Proteomik ve Genomik

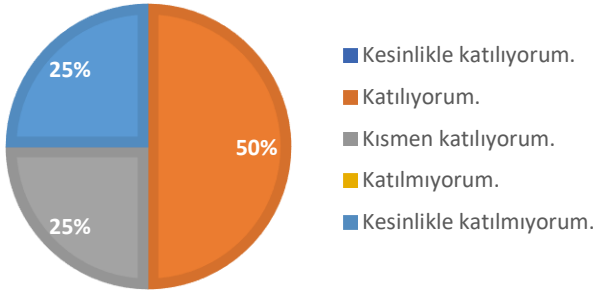
1. DERSİ DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



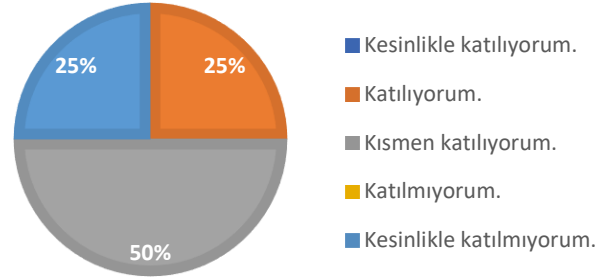
2. BU DERSİ SEÇME AMACINIZ NEDİR?



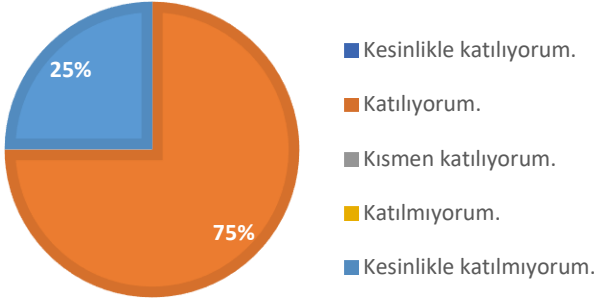
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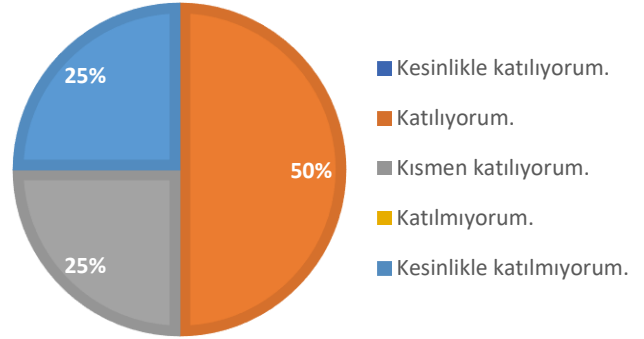
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



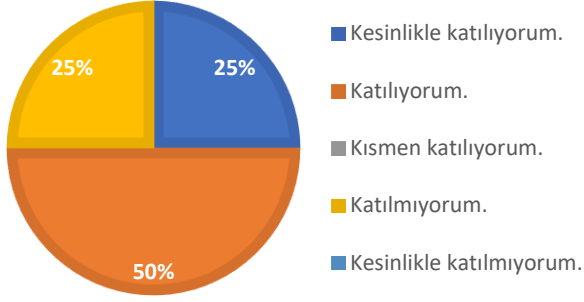
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



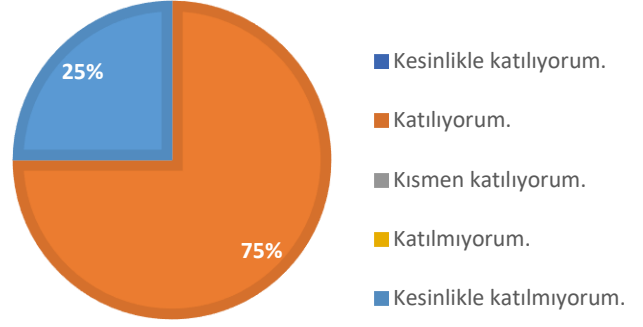
6. ÖĞRENCİLERİN DERSİ KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



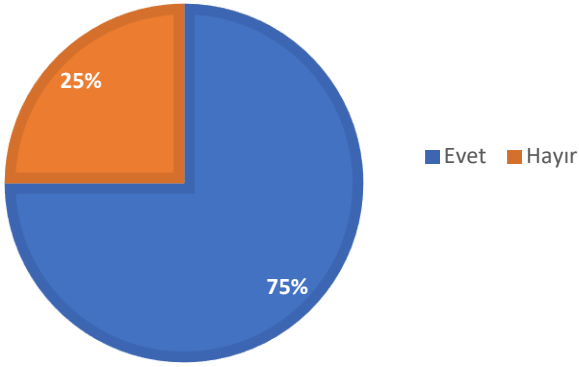
7. DERS DIŐINDA ÖĐRETİM ÜYESİNE ULAŐMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĐİ TAMAMEN İŐLENDİ.

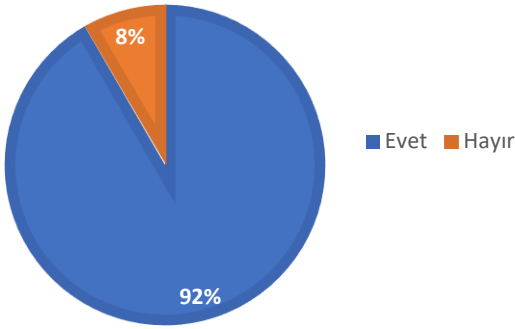


9. BU DERSE ÇALIŐMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?

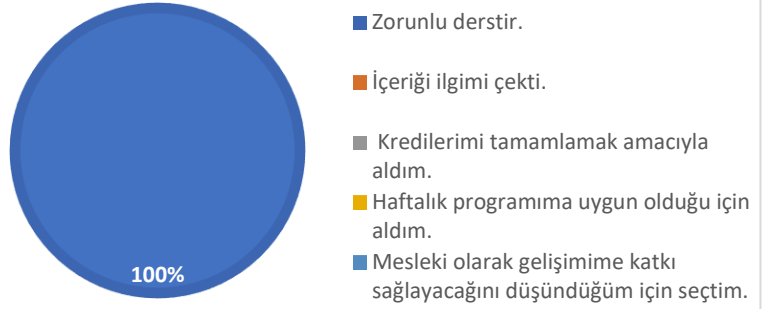


MBG2242 İş Sağlığı ve Güvenliği 2

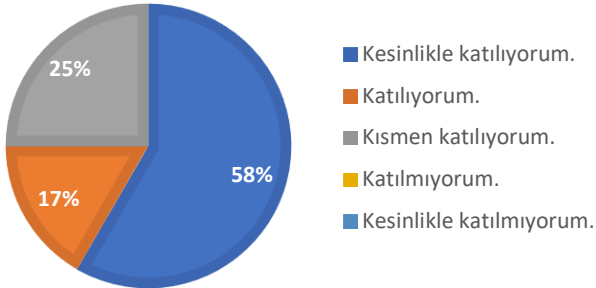
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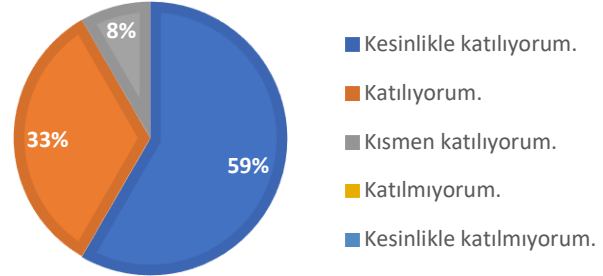
2. BU DERSİ SEÇME AMACINIZ NEDİR?



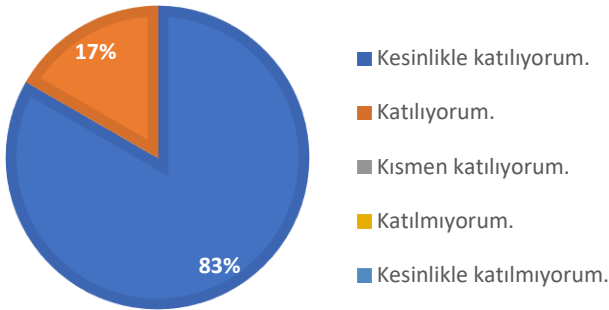
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



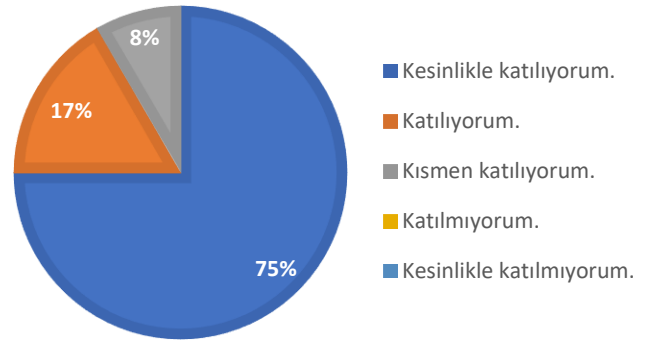
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



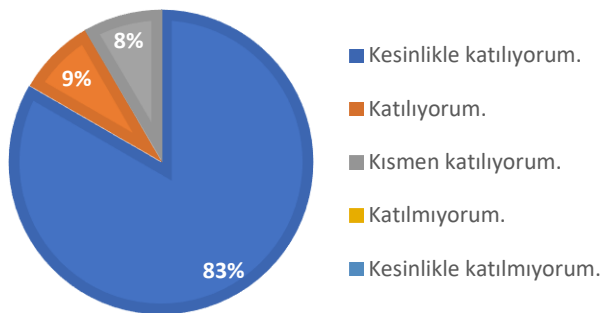
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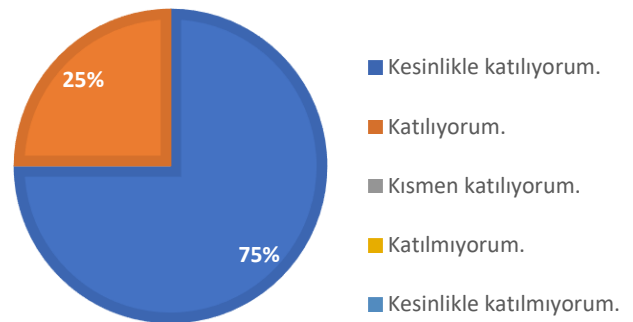
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



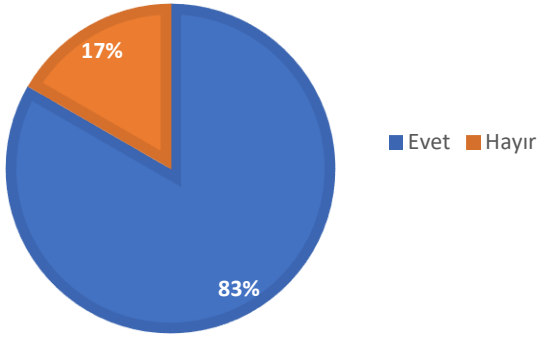
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



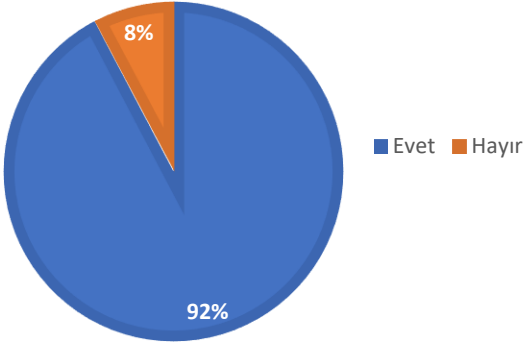
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



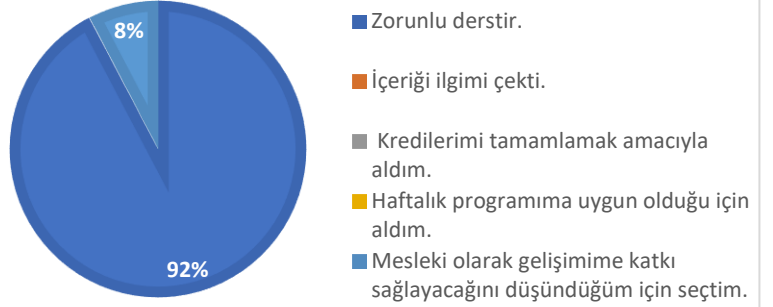
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



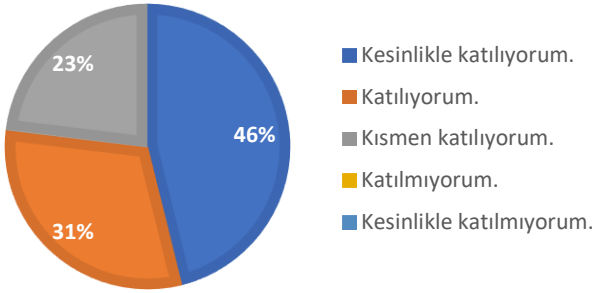
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



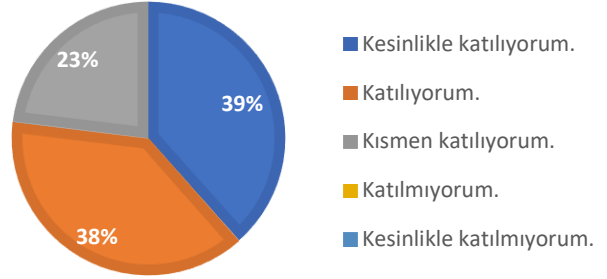
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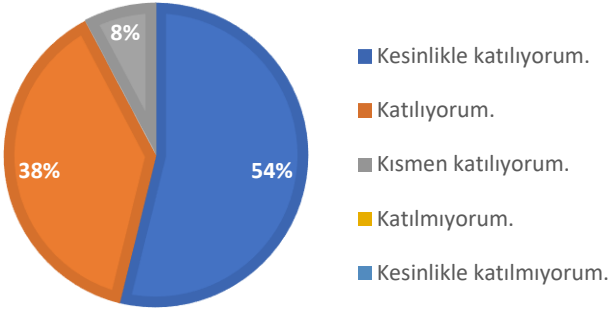
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



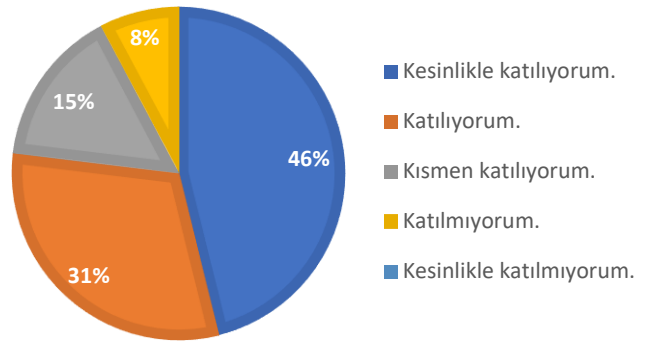
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



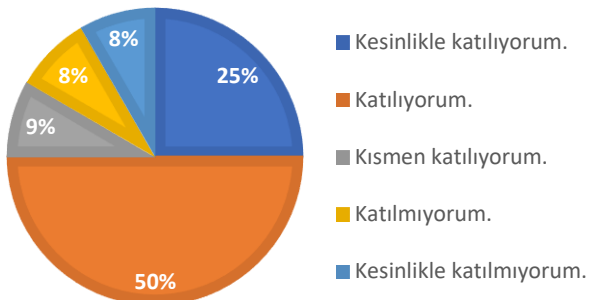
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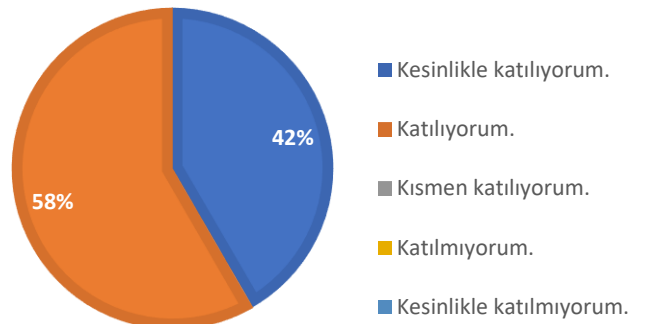
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



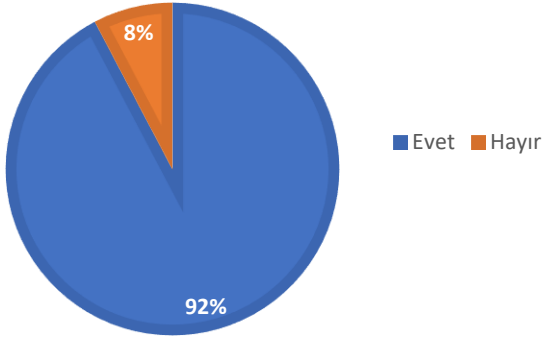
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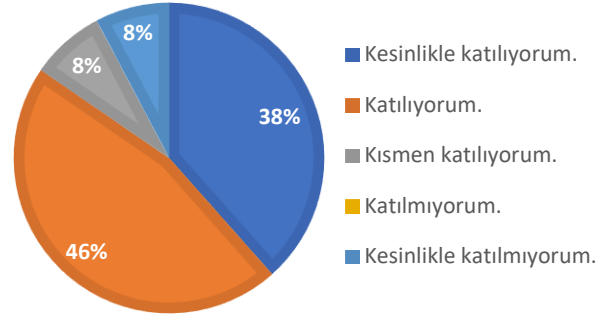
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



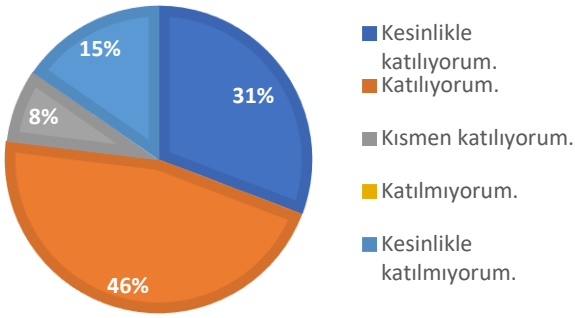
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



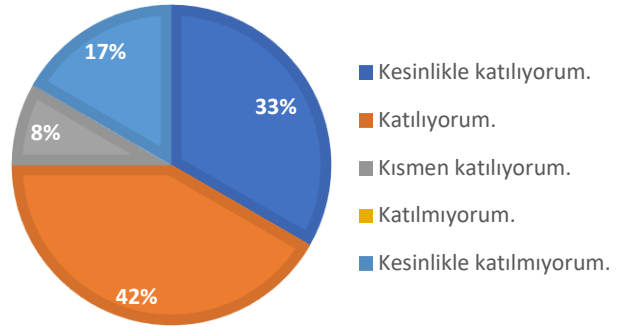
10. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA DÜZENLİ OLARAK GELDİ.



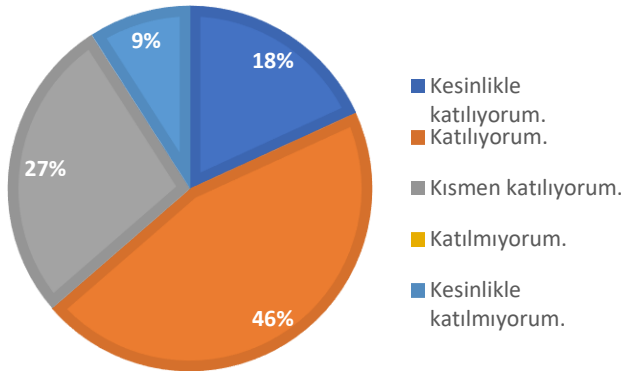
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



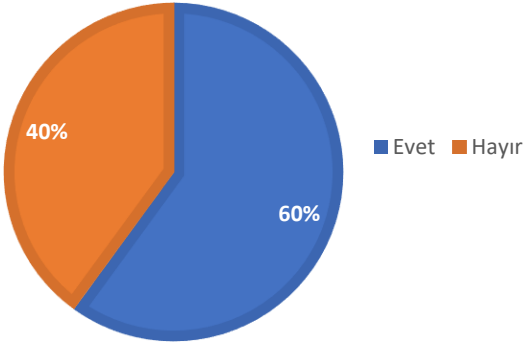
12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.



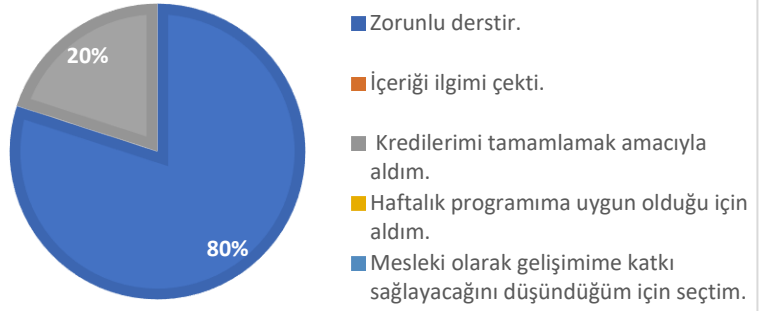
13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.



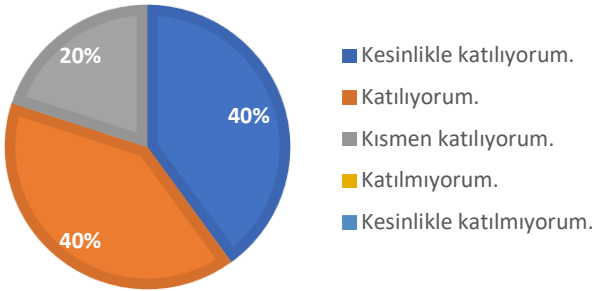
1. DERSE DÜZENLİ OLARAK DEVAM
ETTİNİZ Mİ?



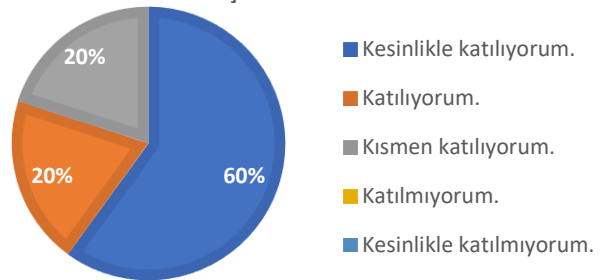
2. BU DERSİ SEÇME AMACINIZ NEDİR?



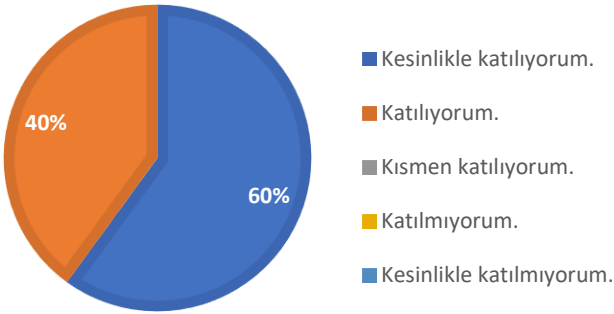
3. DERS İÇİN ÖNERİLEN VE KULLANILAN
KAYNAKLAR YETERLİYDİ.



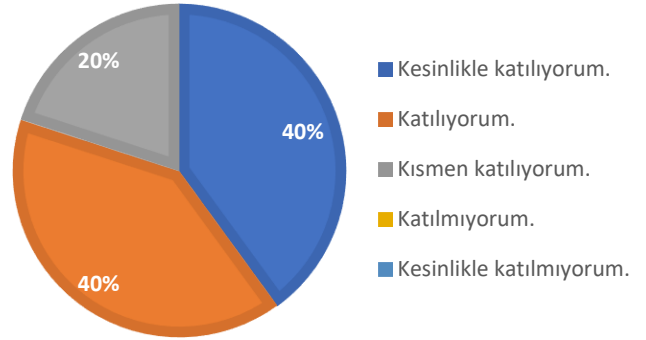
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR
ŞEKİLDEYDİ.



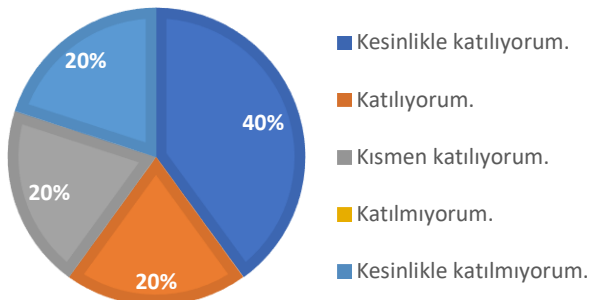
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OLARAK YAPILDI.



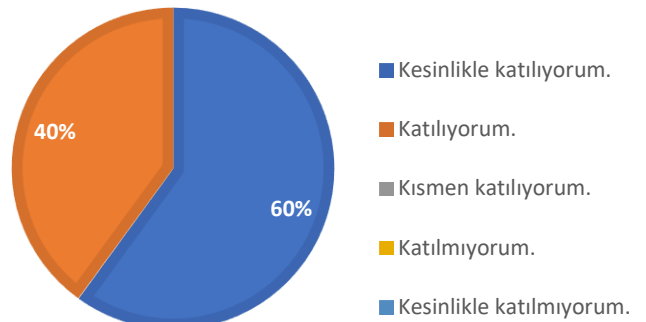
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SORMALARI TEŞVİK EDİLDİ.



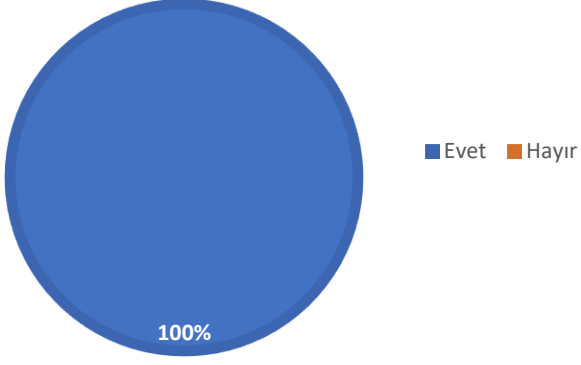
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK
VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

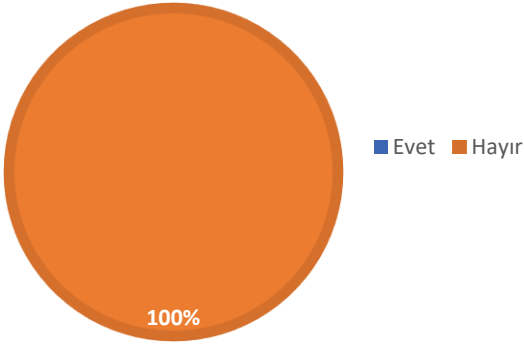


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

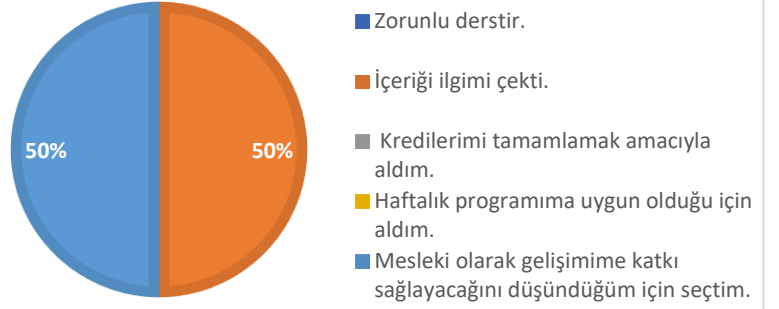


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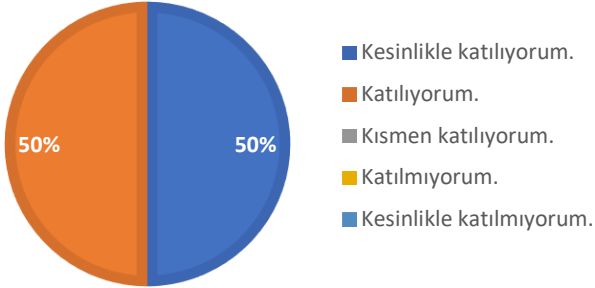
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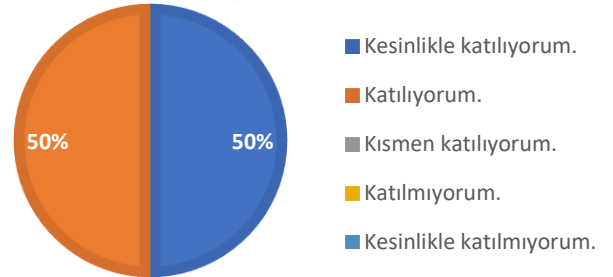
2. BU DERSİ SEÇME AMACINIZ NEDİR?



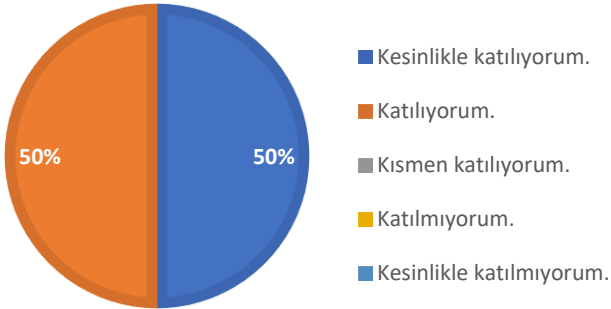
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



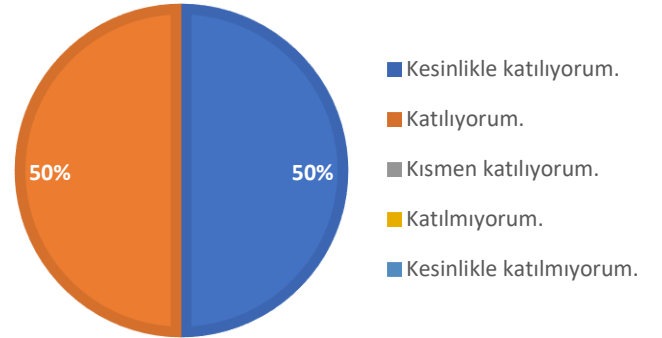
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



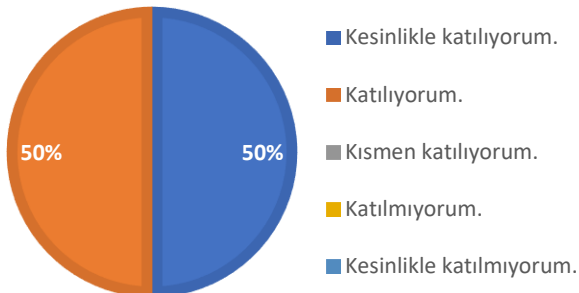
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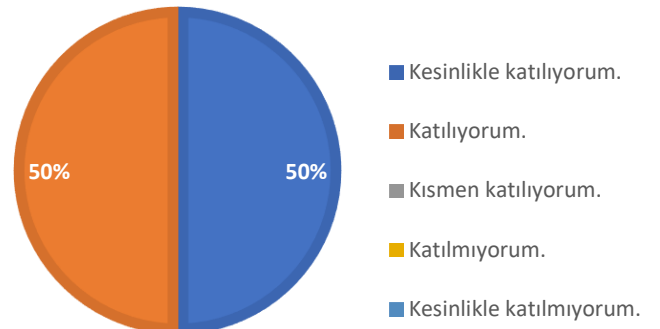
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



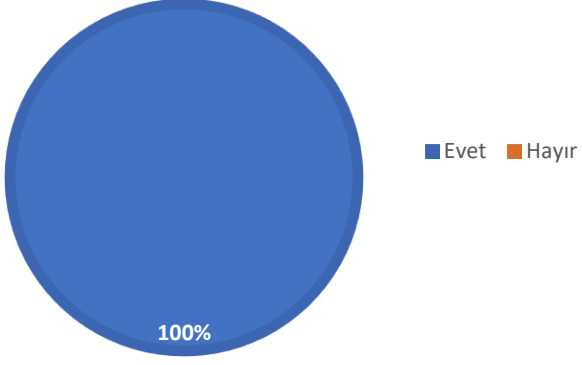
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

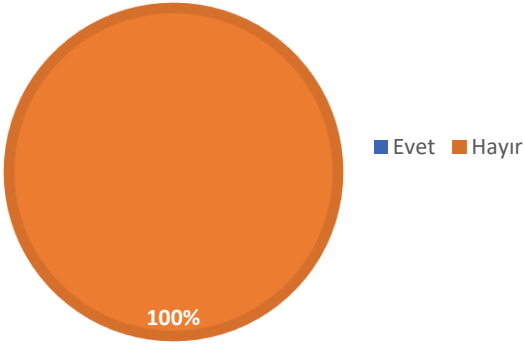


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

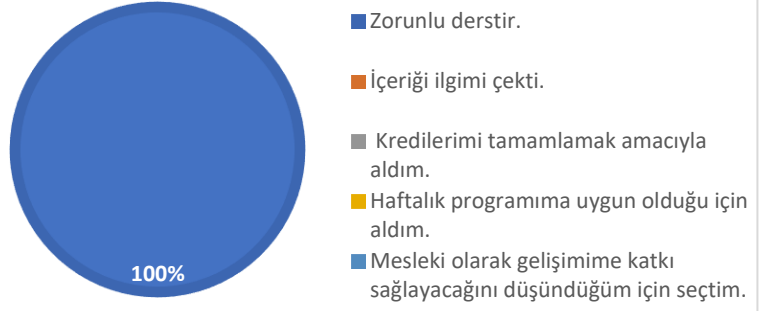


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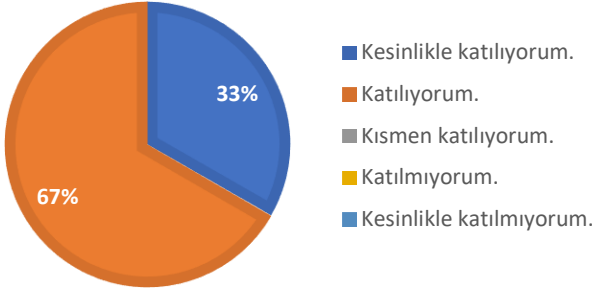
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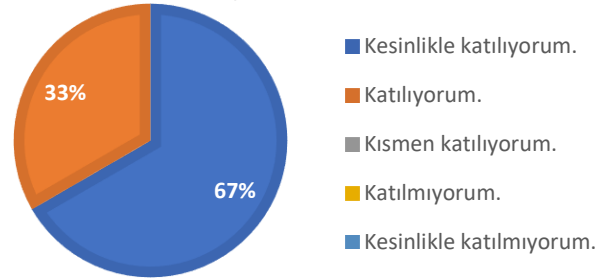
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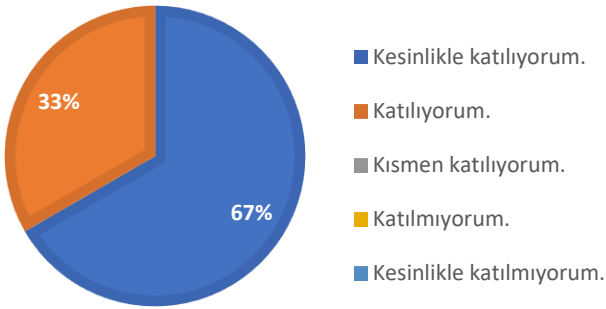
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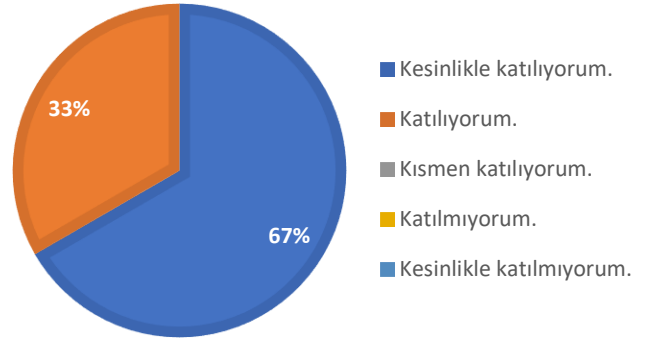
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



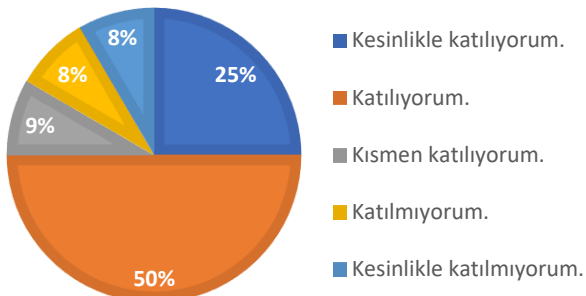
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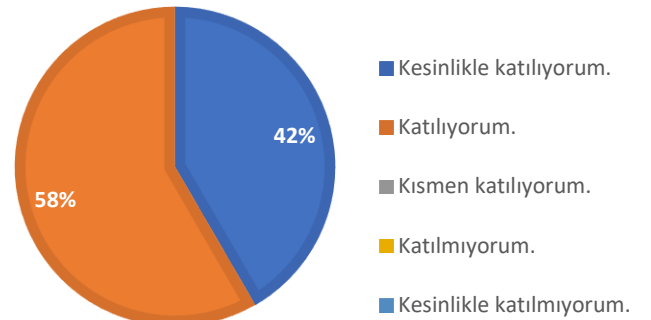
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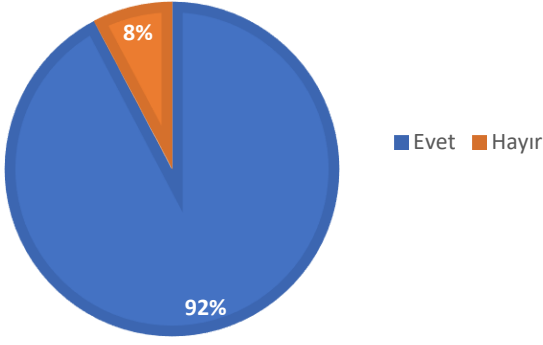
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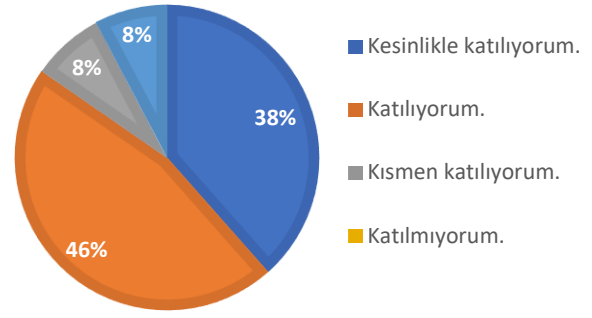
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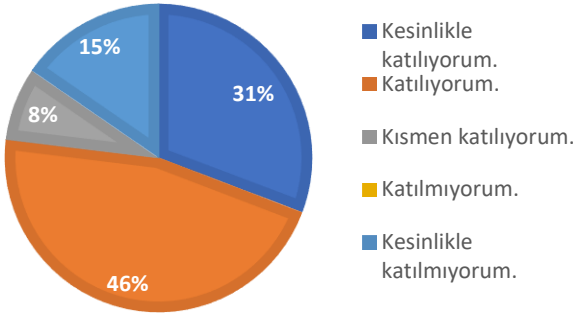
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



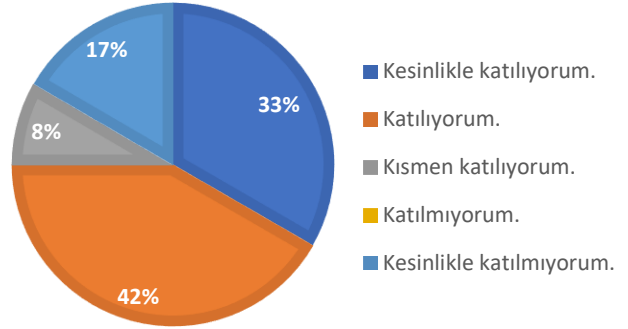
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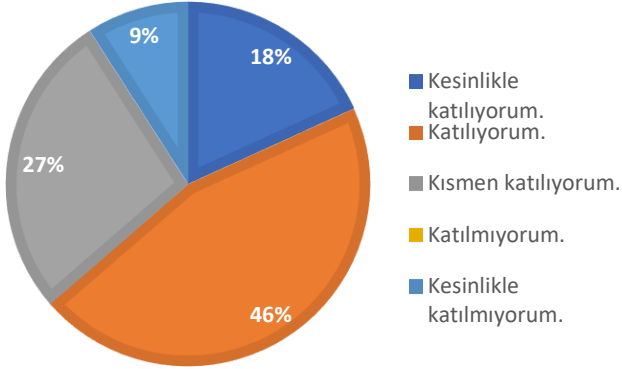
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.

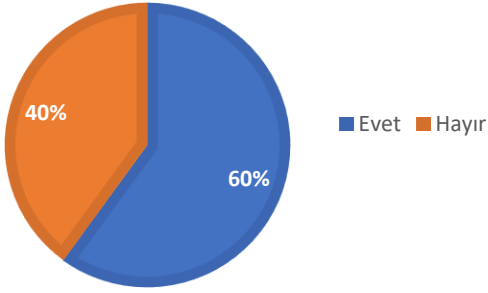


13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.

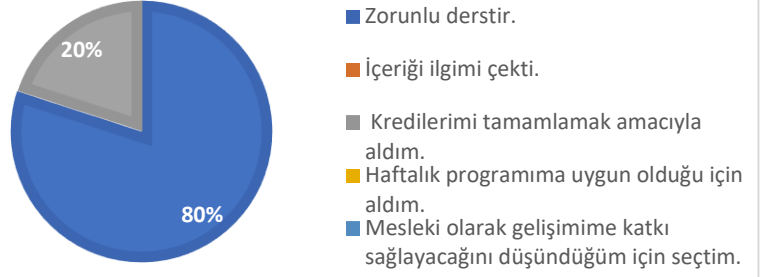


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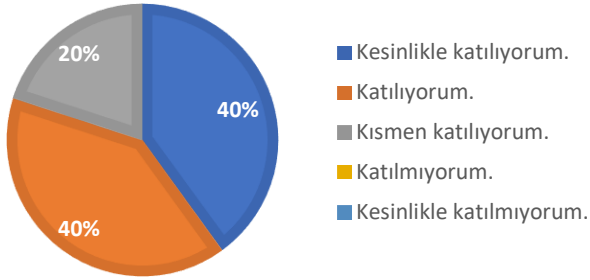
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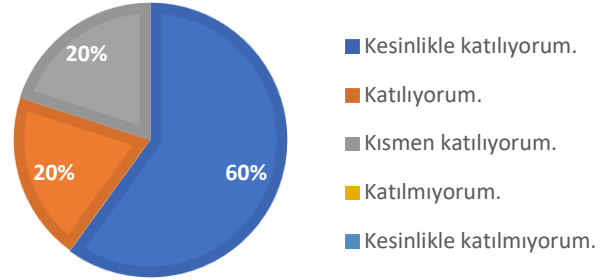
2. BU DERSİ SEÇME AMACINIZ NEDİR?



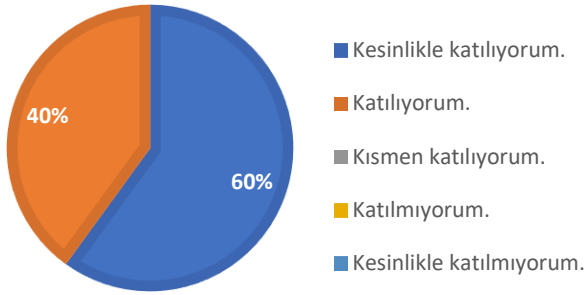
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



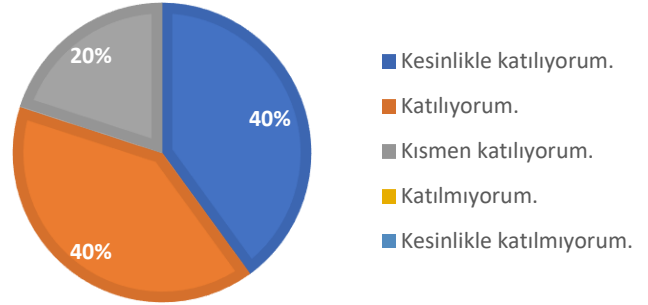
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



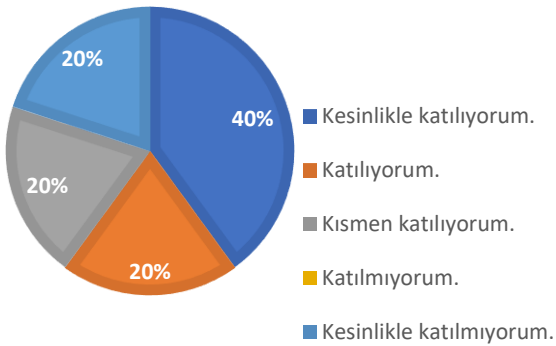
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



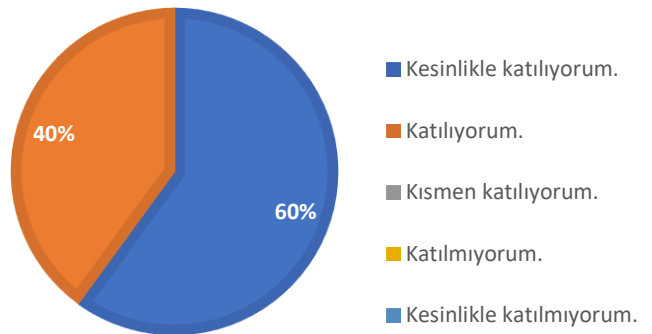
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



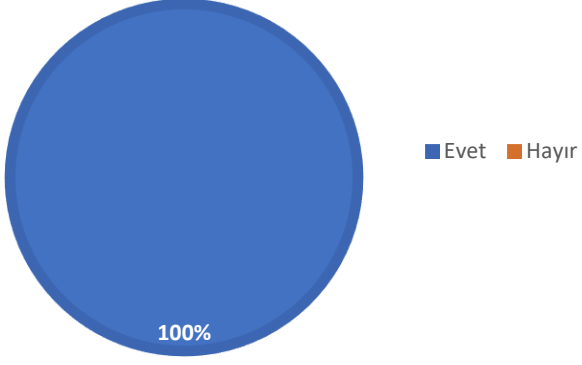
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

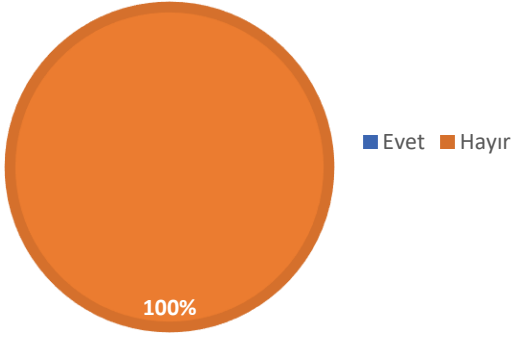


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

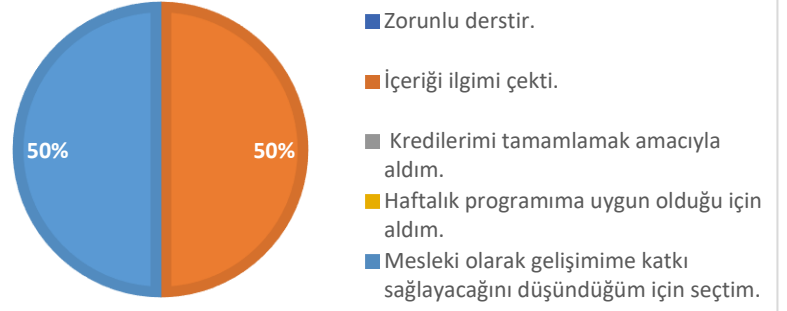


MBG3222 Kromozom Biyolojisi

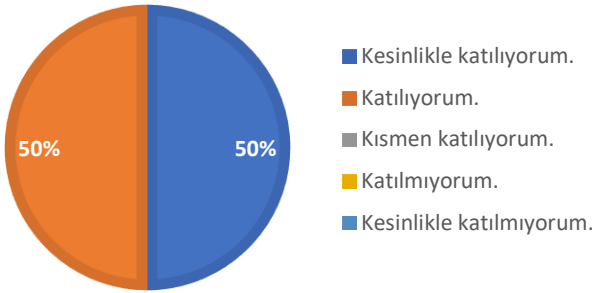
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



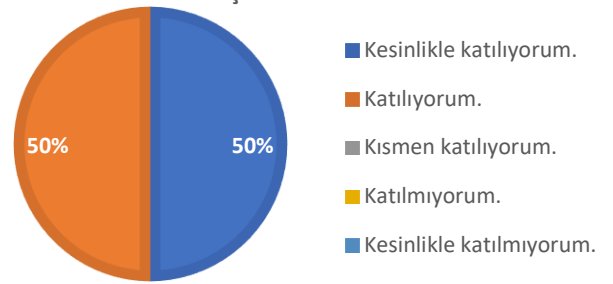
2. BU DERSİ SEÇME AMACINIZ NEDİR?



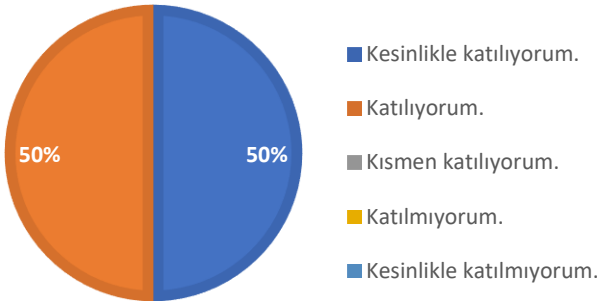
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



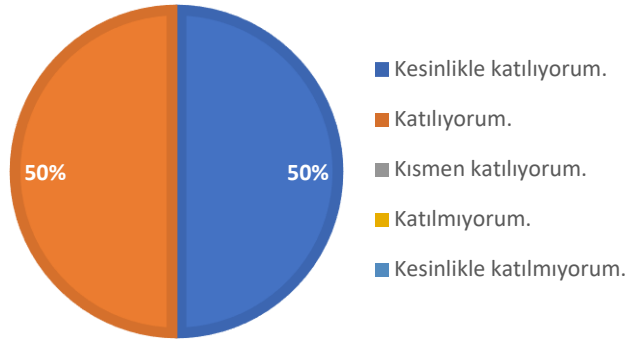
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



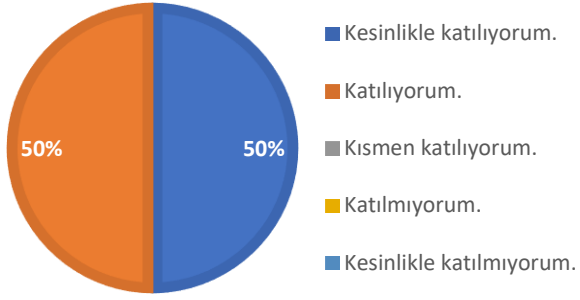
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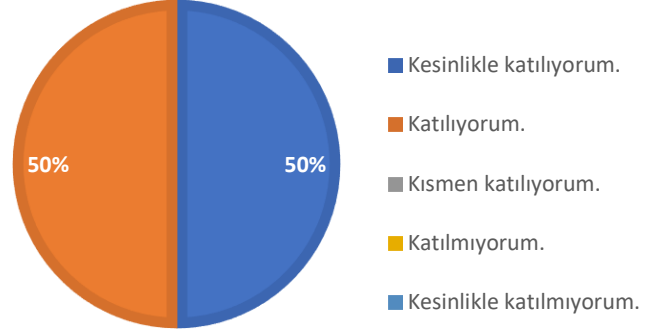
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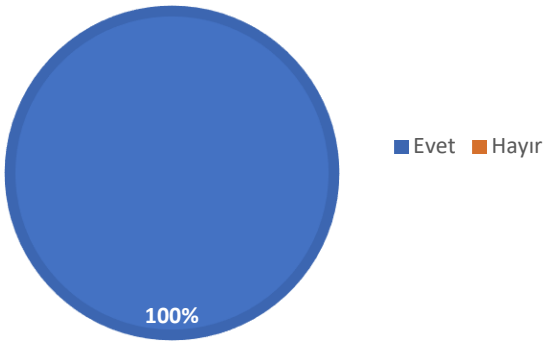
**7. DERS DIŐINDA ÖĐRETİM ÜYESİNE ULAŐMAK
VE DİYALOG KURMAK MÜMKÜNDÜ.**



8. DERSİN İÇERİĐİ TAMAMEN İŐLENDİ.

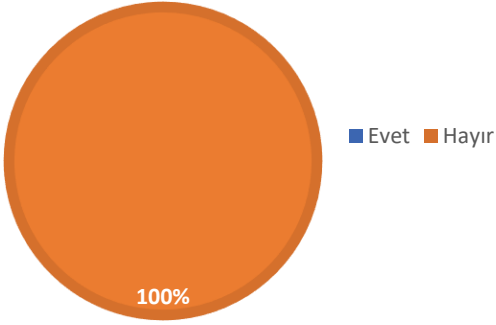


**9. BU DERSE ÇALIŐMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?**

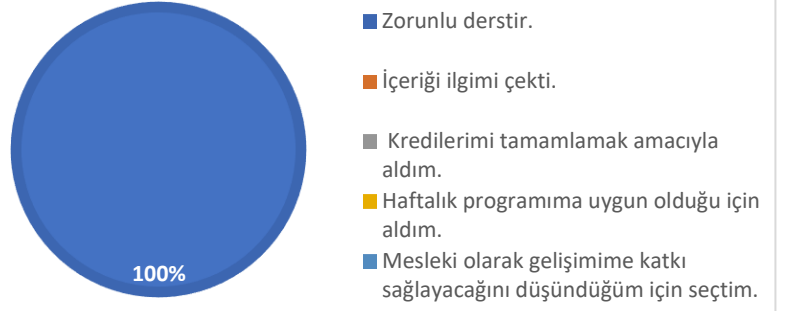


MBG3312 Biyokimya 2

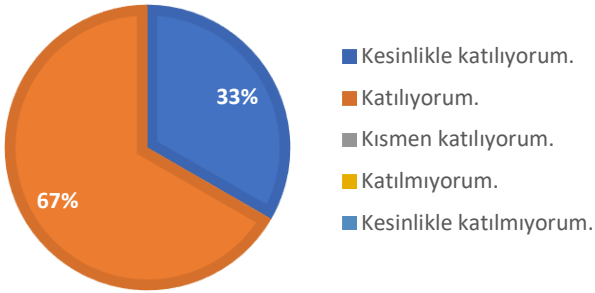
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



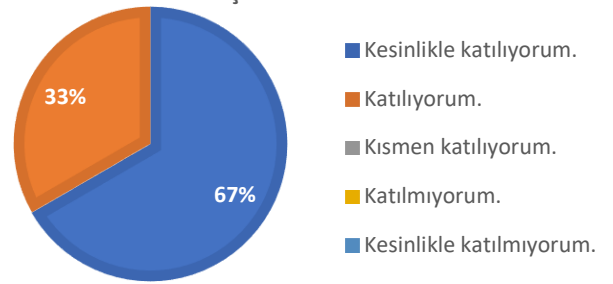
2. BU DERSİ SEÇME AMACINIZ NEDİR?



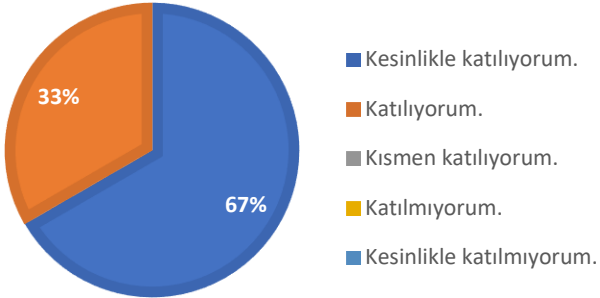
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



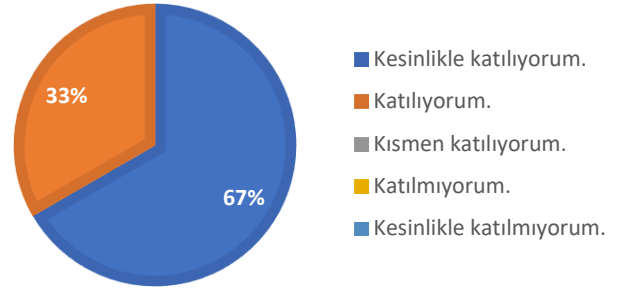
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



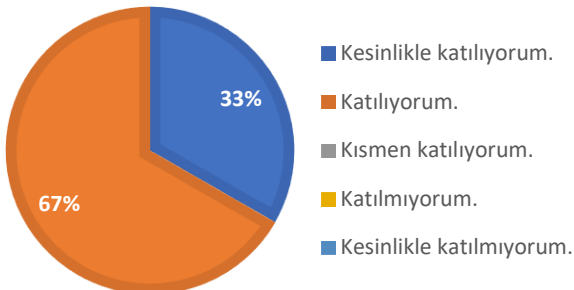
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



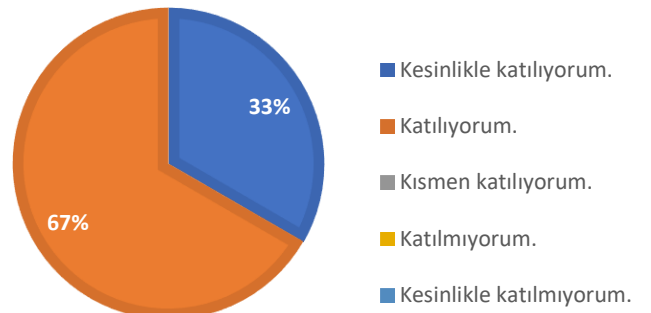
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



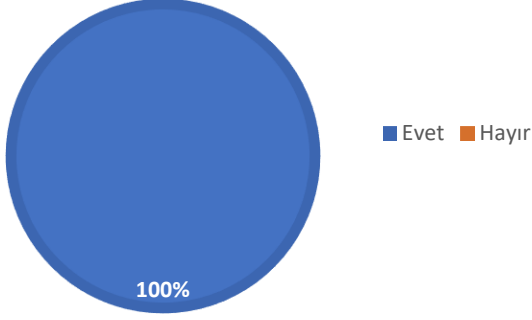
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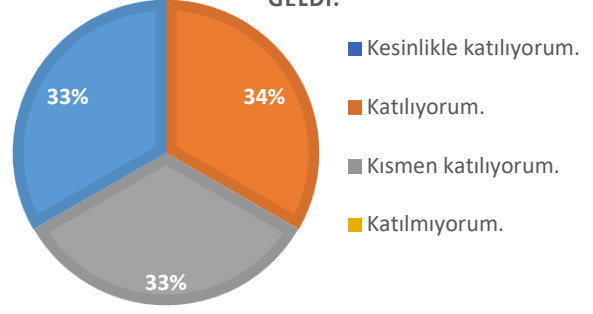
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



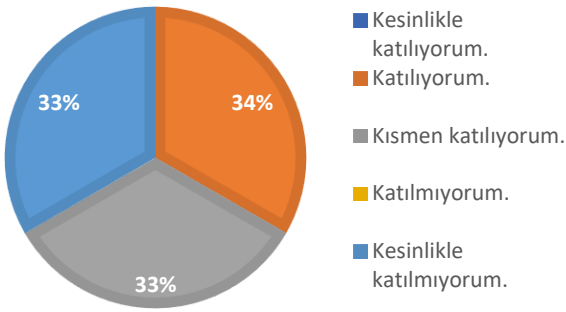
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



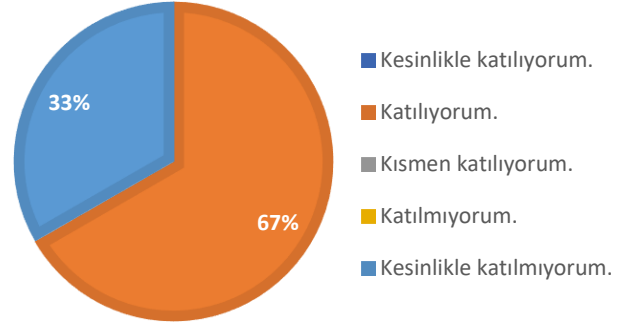
10. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA DÜZENLİ OLARAK GELDİ.



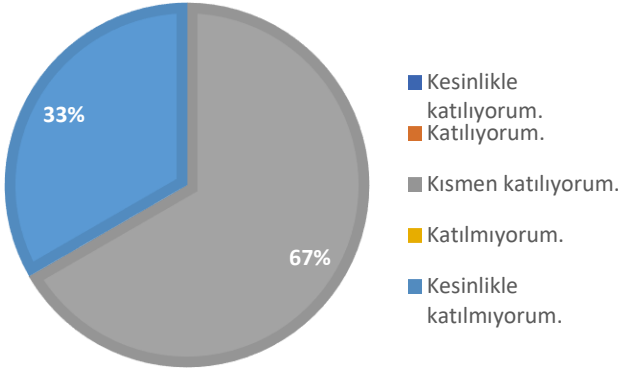
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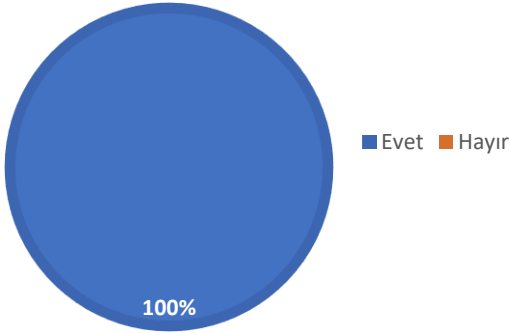
12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.



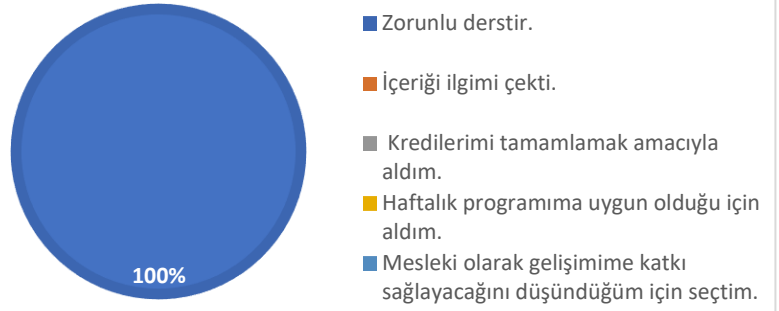
13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.



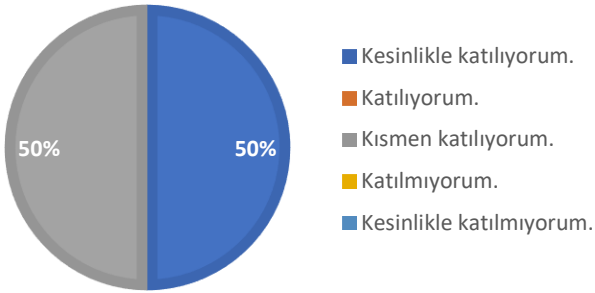
1. DERSE DÜZENLİ OLARAK DEVAM
ETTİNİZ Mİ?



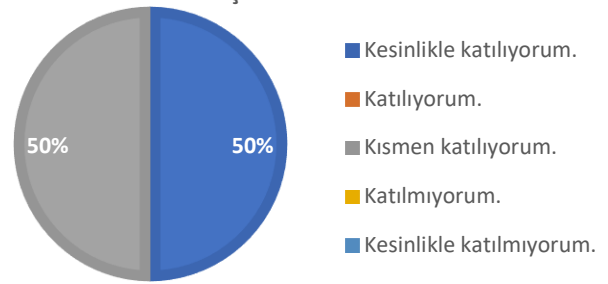
2. BU DERSİ SEÇME AMACINIZ NEDİR?



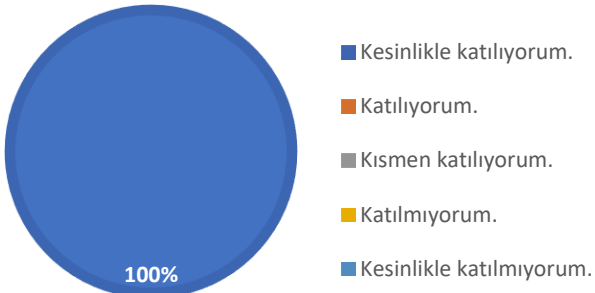
3. DERS İÇİN ÖNERİLEN VE KULLANILAN
KAYNAKLAR YETERLİYDİ.



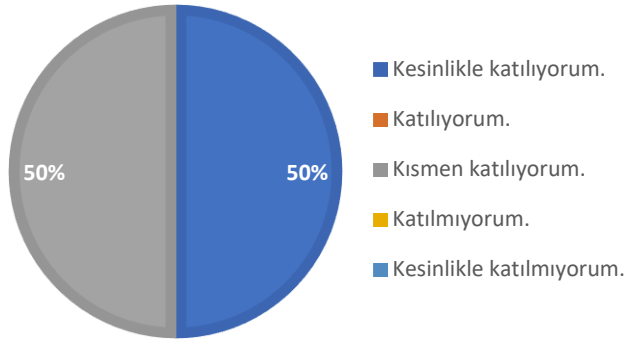
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR
ŞEKİLDEYDİ.



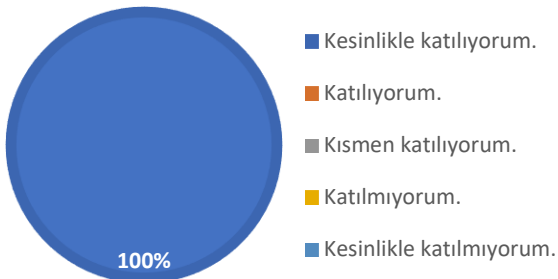
5. DERS BELİRLENEN SAATLERDE DÜZENLİ
OLARAK YAPILDI.



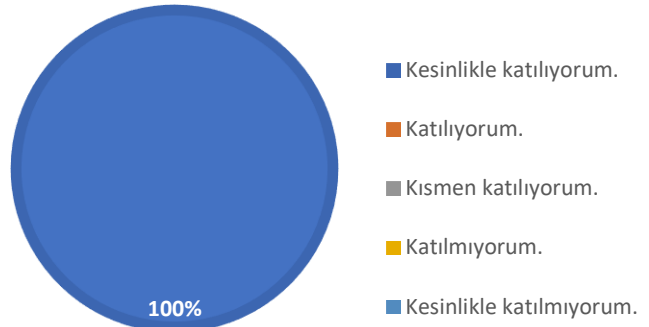
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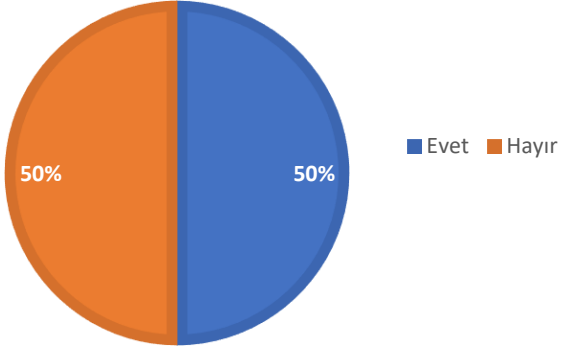
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE
ULAŞMAK VE DİYALOG KURMAK
MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

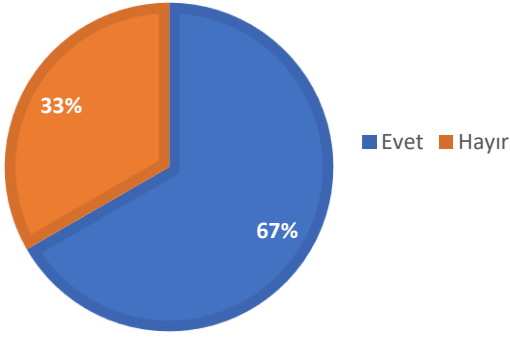


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?

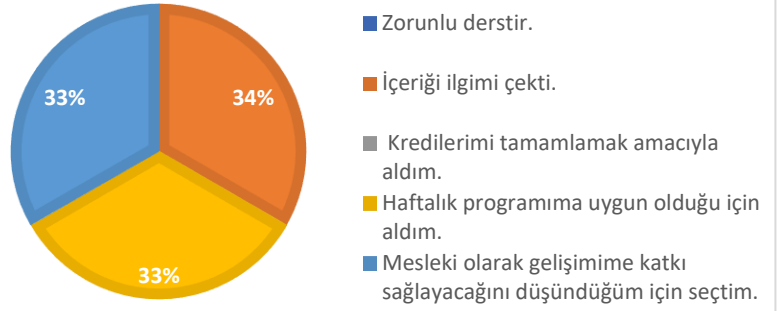


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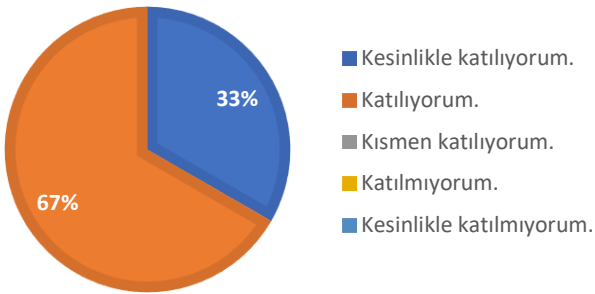
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



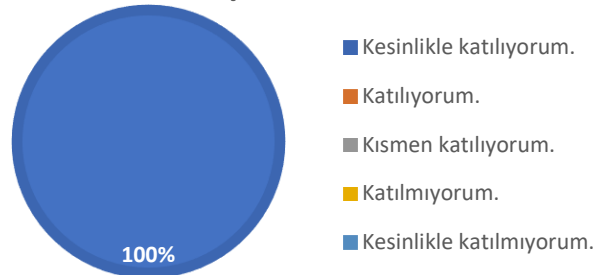
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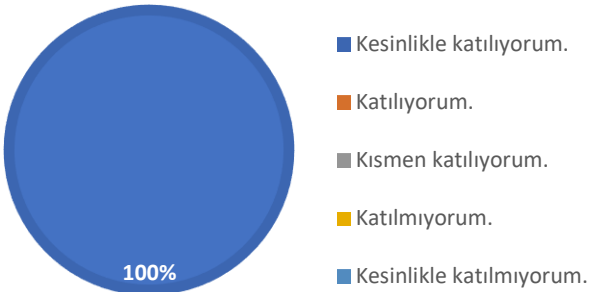
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



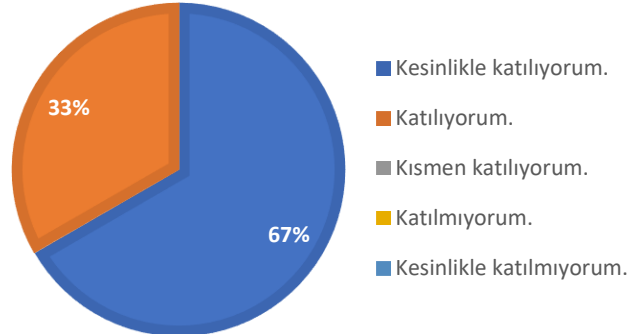
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



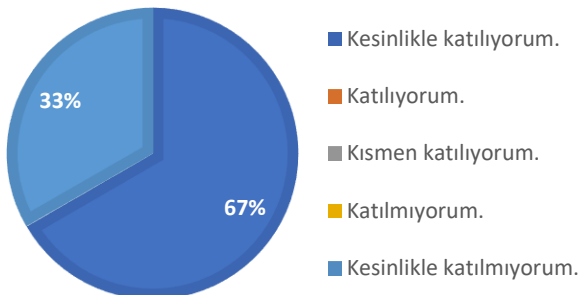
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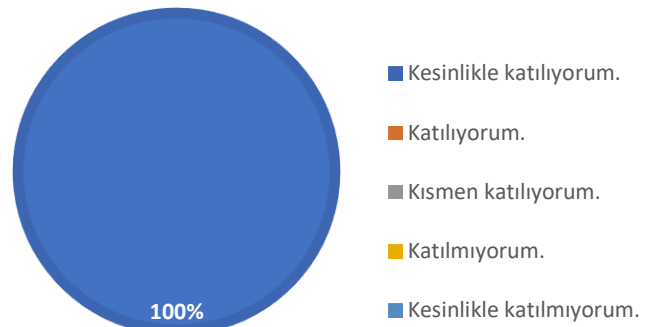
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



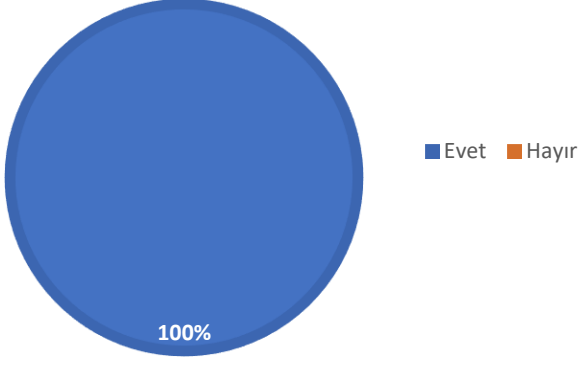
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.

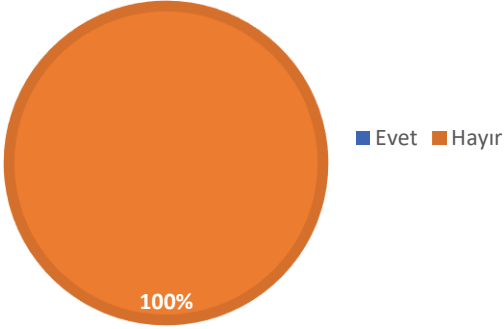


9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

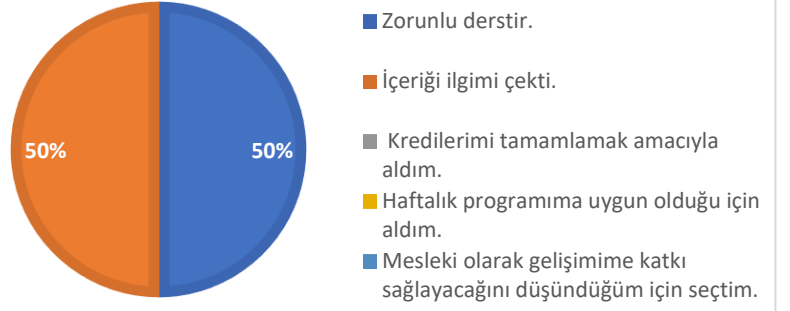


MBG3093 Klinik Mikrobiyoloji Uygulamaları

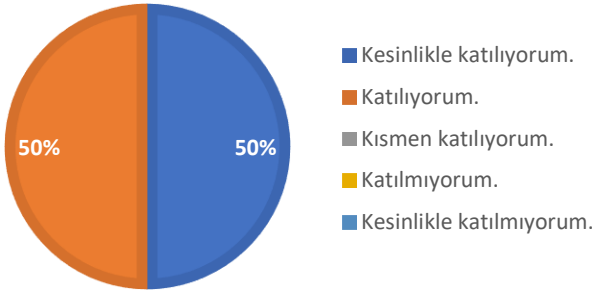
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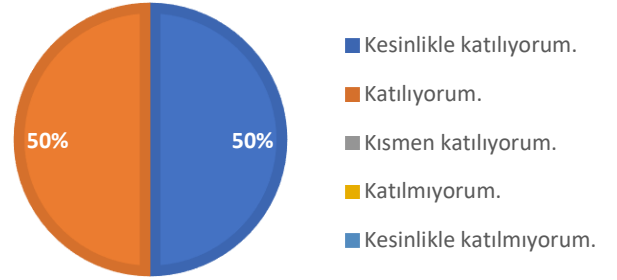
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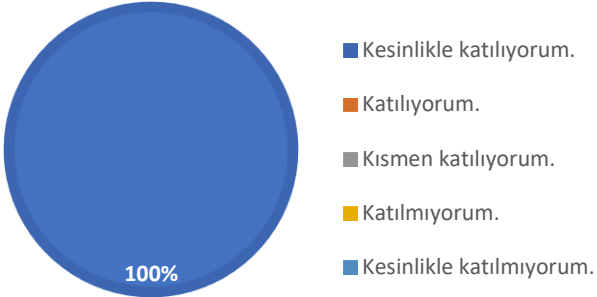
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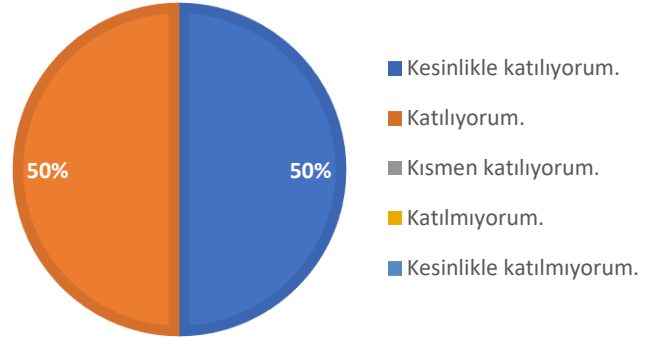
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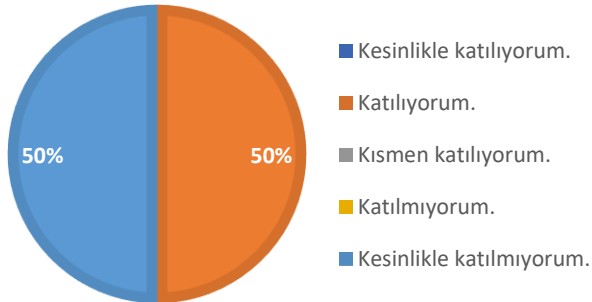
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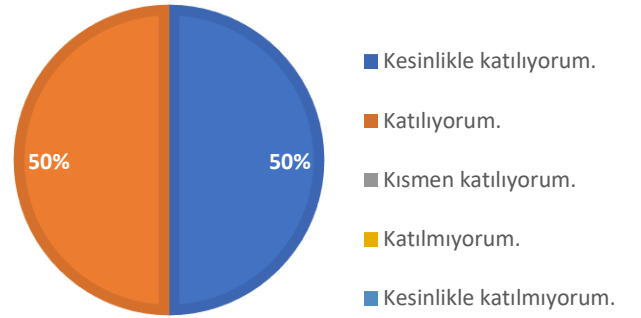
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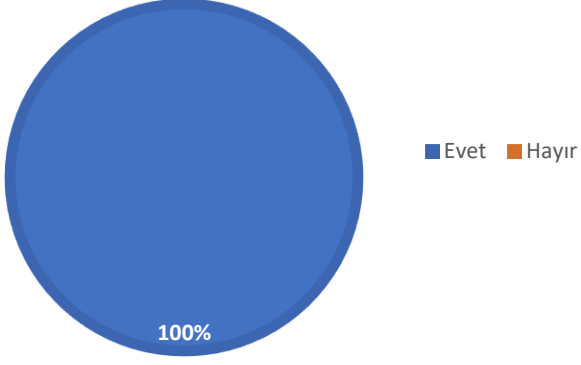
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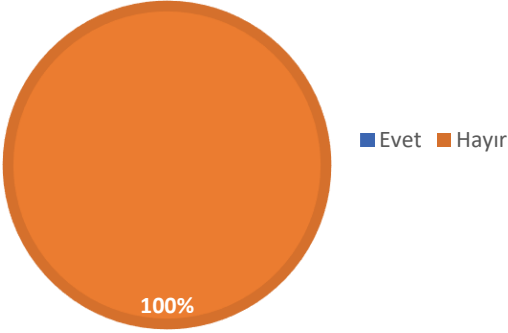
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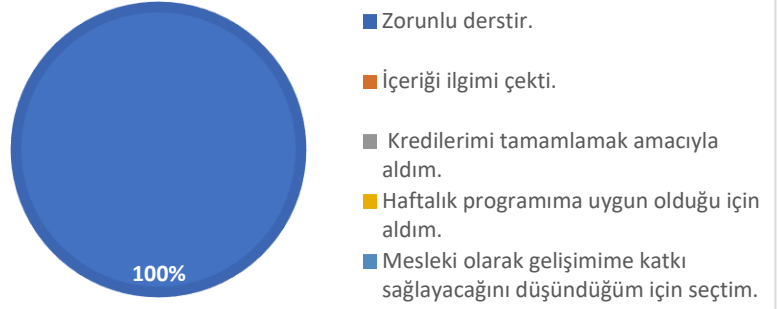
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?



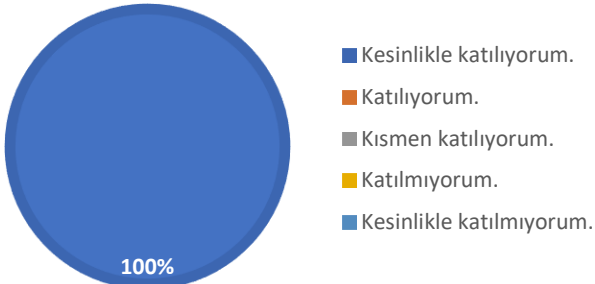
1. DERSE DÜZENLİ OLARAK DEVAM
ETTİNİZ Mİ?



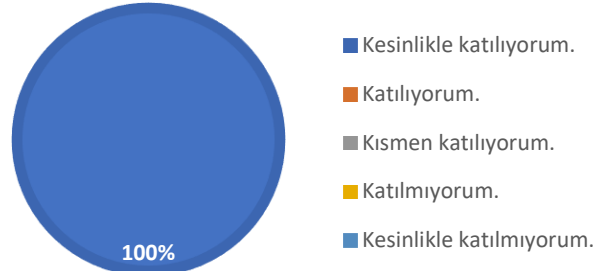
2. BU DERSİ SEÇME AMACINIZ NEDİR?



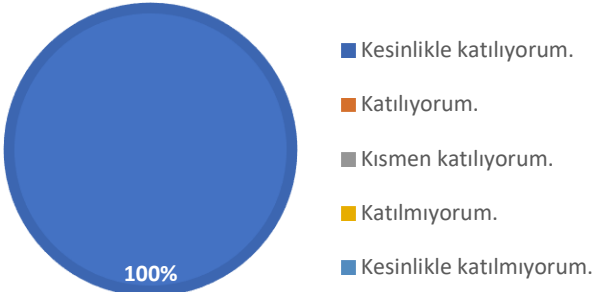
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KAYNAKLAR YETERLİYDİ.



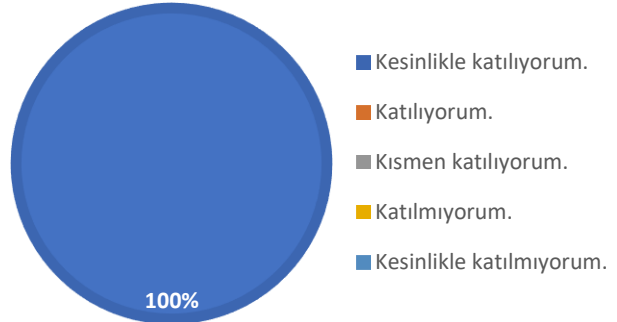
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR
ŞEKİLDEYDİ.



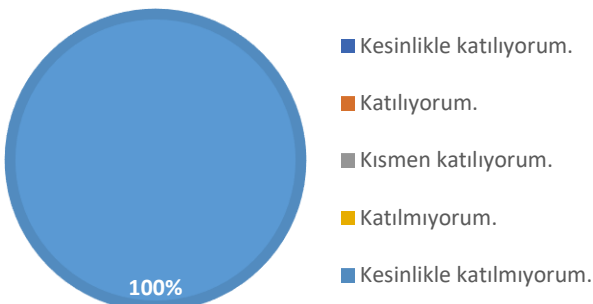
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OLARAK YAPILDI.



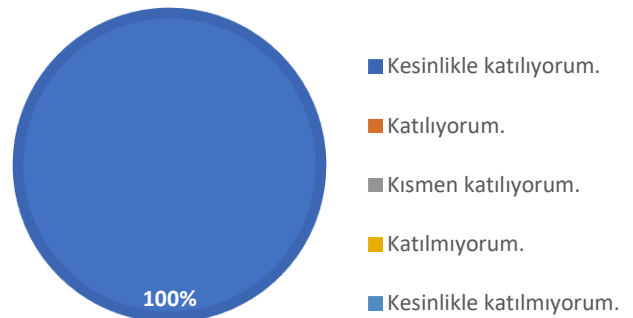
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SORU SORMALARI TEŞVİK EDİLDİ.



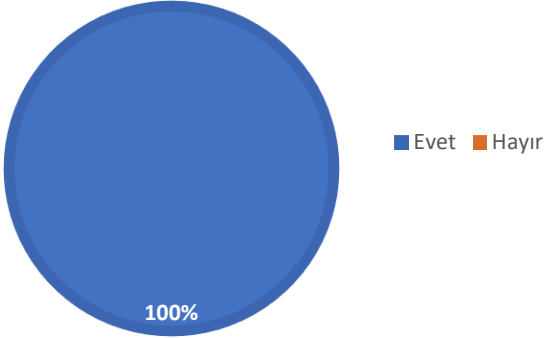
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VE DİYALOG KURMAK MÜMKÜNDÜ.



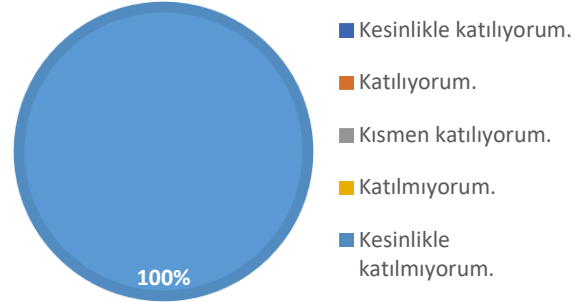
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



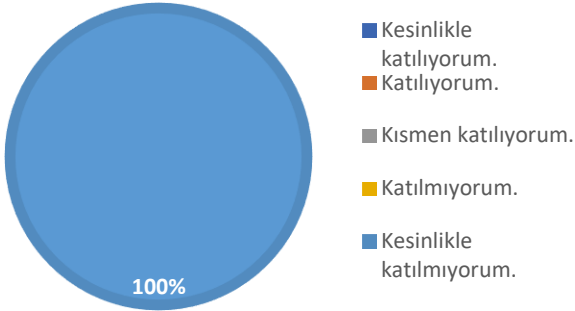
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN AYIRDINIZ MI?



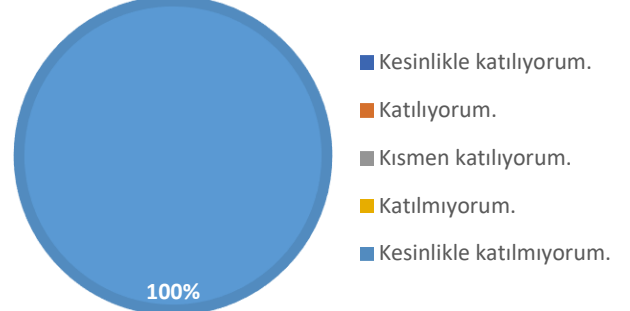
10. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA DÜZENLİ OLARAK GELDİ.



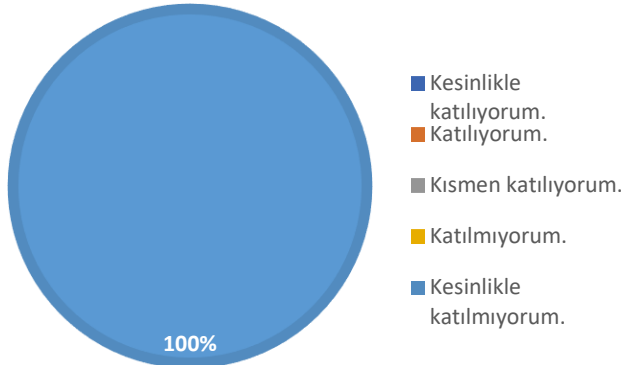
11. LABORATUVARI YÜRÜTEN ÖĞRETİM ELEMANLARI LABORATUVARA/DERSE ZAMANINDA BAŞLADI.



12. ÖĞRENCİLERİN LABORATUVAR DENEYİNE KATILMALARI VE SORU SORMALARI TEŞVİK EDİLDİ.

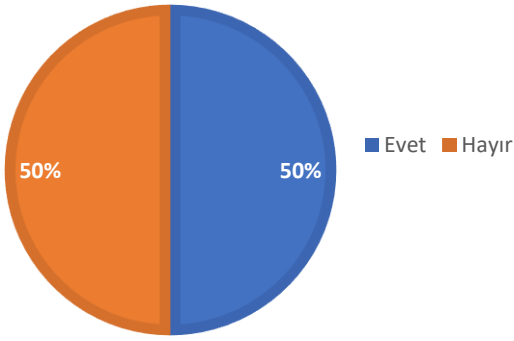


13. MOLEKÜLER BİYOLOJİ VE GENETİK ALANINDA EDİNDİĞİM TEORİK BİLGİLERİ KULLANABİLDİM.

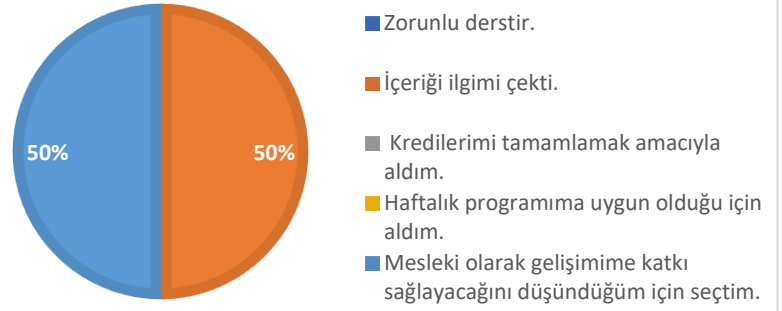


MBG4062 Protein Mühendisliği

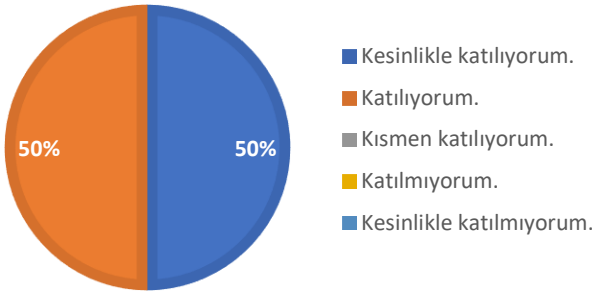
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



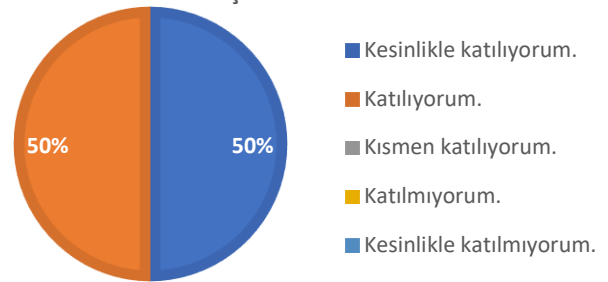
2. BU DERSİ SEÇME AMACINIZ NEDİR?



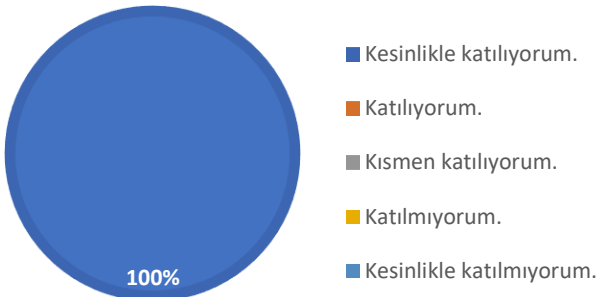
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



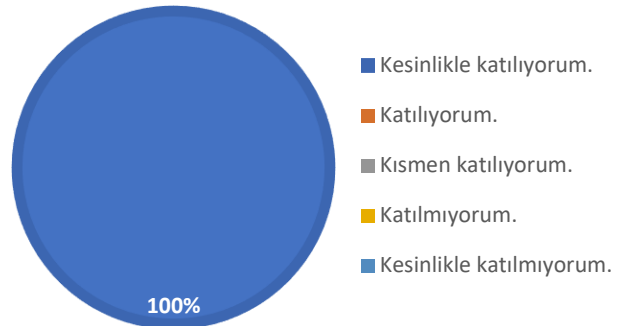
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



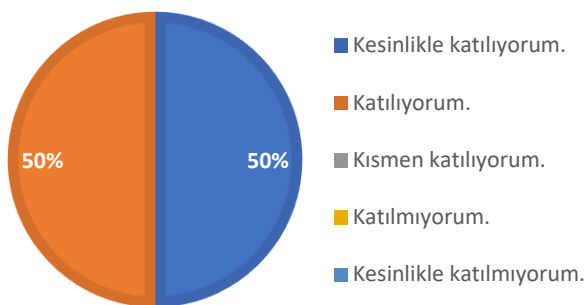
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



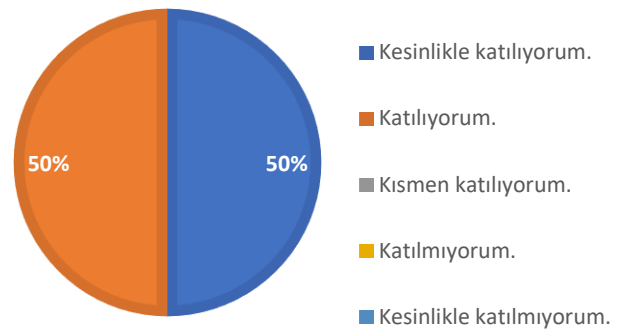
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



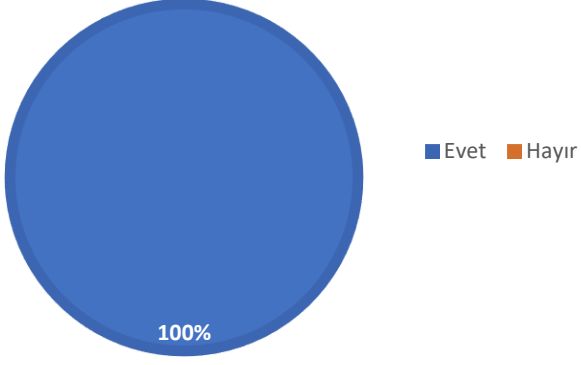
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



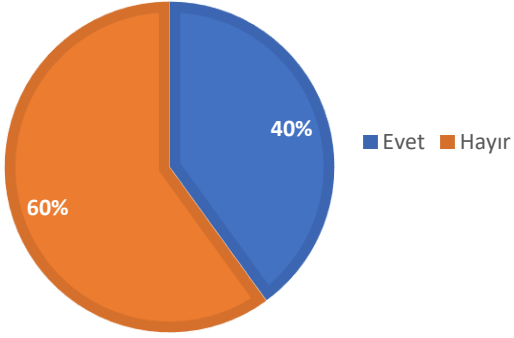
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



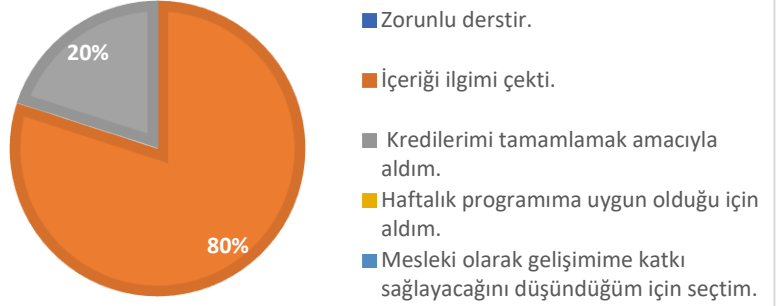
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?



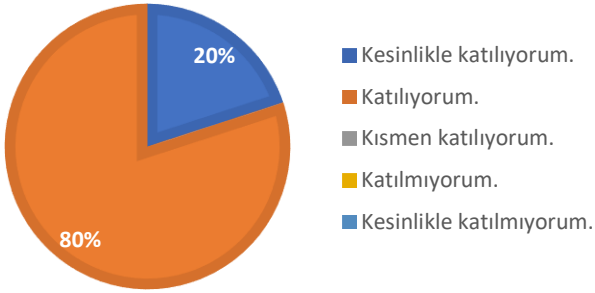
1. DERSE DÜZENLİ OLARAK DEVAM ETTİNİZ Mİ?



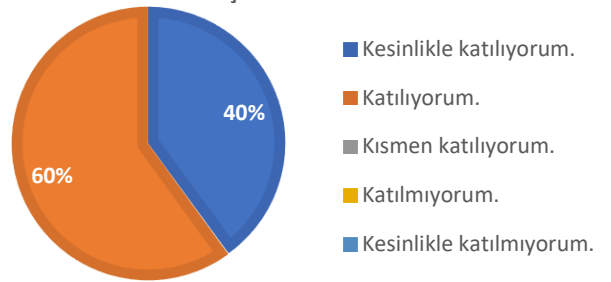
2. BU DERSİ SEÇME AMACINIZ NEDİR?



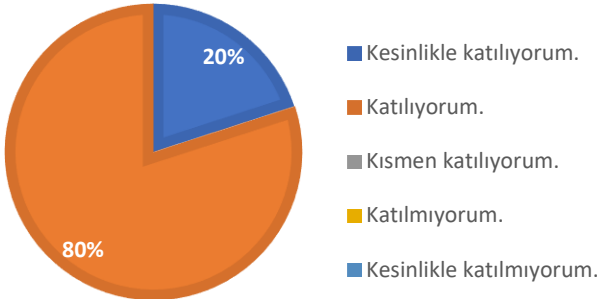
3. DERS İÇİN ÖNERİLEN VE KULLANILAN KAYNAKLAR YETERLİYDİ.



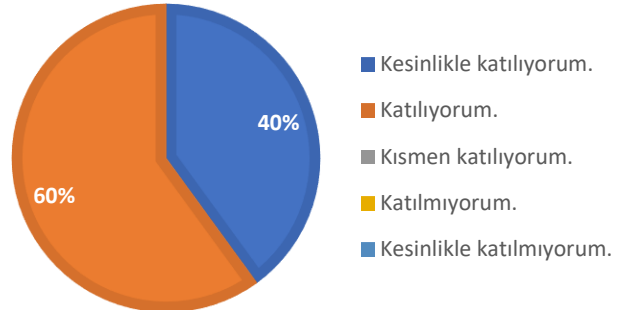
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR ŞEKİLDEYDİ.



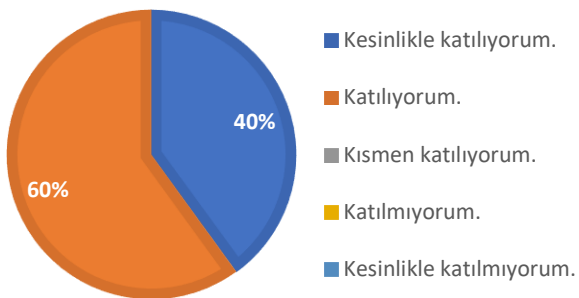
5. DERS BELİRLENEN SAATLERDE DÜZENLİ OLARAK YAPILDI.



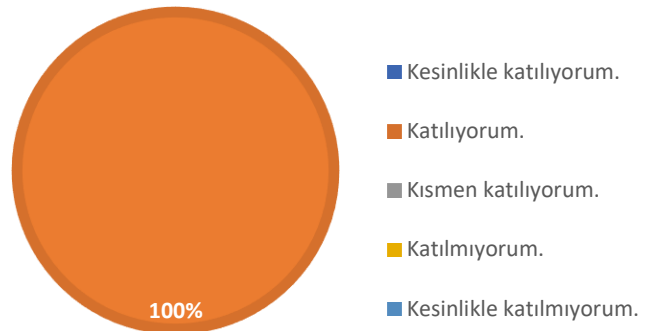
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU SORMALARI TEŞVİK EDİLDİ.



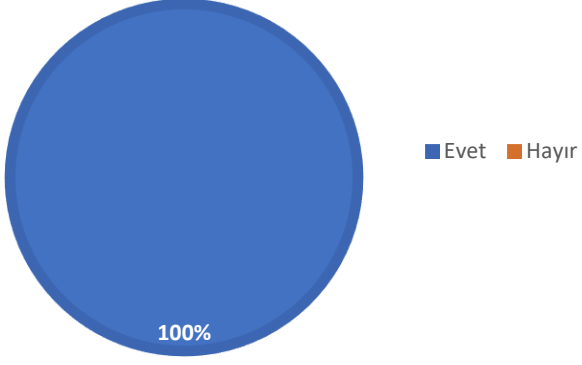
7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK VE DİYALOG KURMAK MÜMKÜNDÜ.



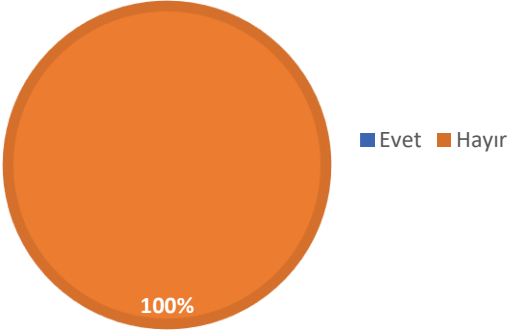
8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



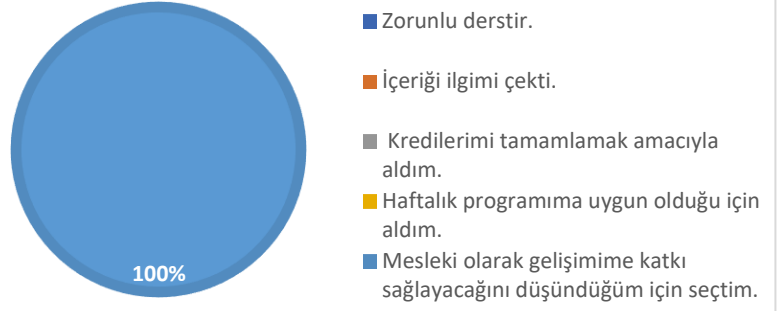
9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?



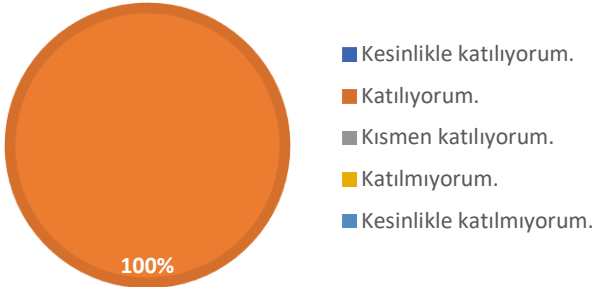
1. DERSE DÜZENLİ OLARAK DEVAM
ETTİNİZ Mİ?



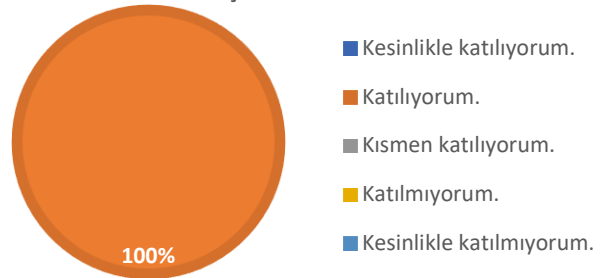
2. BU DERSİ SEÇME AMACINIZ NEDİR?



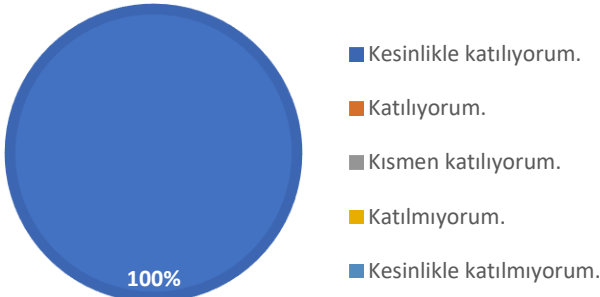
3. DERS İÇİN ÖNERİLEN VE KULLANILAN
KAYNAKLAR YETERLİYDİ.



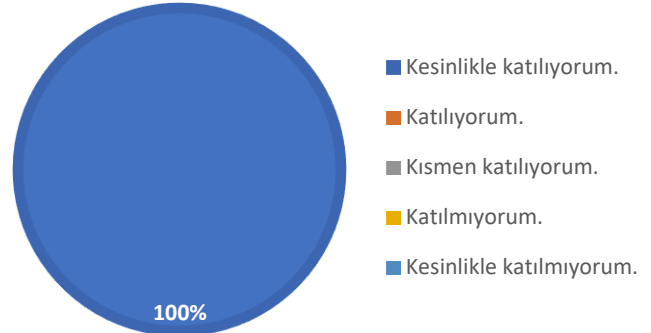
4. DERSİN YÖNTEMİ, ÖĞRETİCİ VE ANLAŞILIR
ŞEKİLDEYDİ.



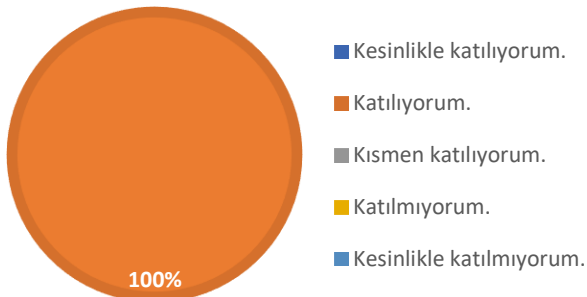
5. DERS BELİRLENEN SAATLERDE DÜZENLİ
OLARAK YAPILDI.



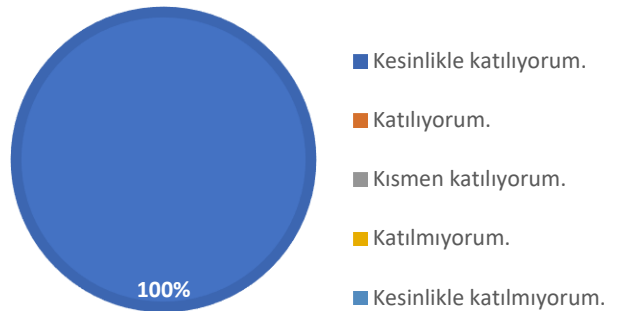
6. ÖĞRENCİLERİN DERSE KATILIMLARI VE SORU
SORMALARI TEŞVİK EDİLDİ.



7. DERS DIŞINDA ÖĞRETİM ÜYESİNE ULAŞMAK
VE DİYALOG KURMAK MÜMKÜNDÜ.



8. DERSİN İÇERİĞİ TAMAMEN İŞLENDİ.



9. BU DERSE ÇALIŞMAK İÇİN YETERLİ ZAMAN
AYIRDINIZ MI?

