

## **Phrasal verbs: on/of**

**Class objective: I will be able to understand the concept of phrasal verbs of on/of**

### **Concept A: Phrasal verb with 'on'**

- Get on - to have a good relationship with someone.
  - The new bride gets on very well with her inlaws.
- Take on - to accept extra responsibilities
  - She has taken on additional work to pay fees for her kids.
- Build on - to work on the success to reach higher.
  - They build their business empire based on sheer hard work and success.
- Decide on - to choose.
  - We need to decide on the place we need to visit during our vacation.
- Hold on - to wait.
  - You need to hold on till the new boss understands the process.
- Try on - to try something to see if works
  - Don't worry about the new boss– he's just trying it on with you!"
- Go on - to keep on continuing
  - Please go on, it's interesting to hear your speech.
- Sit On- to delay something
  - The officials were sitting on the decision for a long time.
- Pass on- give message
  - Can you please pass on the message to Priya that " I will not come tomorrow."

### **Concept B: Phrasal Verb with 'of'**

- Inquire of- to enquire about something.
  - She went to the doctor to inquire of her illness.
- Keep out of- to stay away from
  - I am keeping out of family issues.
- Come of- result from
  - Nothing will come of if you fight with your parents.
- Account of- to value
  - Priya gave a full account of the programme scheduled for tomorrow.
- Consist of- composed of
  - The research job consists of talking to companies on a daily basis.
- Hear of - be aware

1. **Introduction**

2. **Background**

3. **Method**

4. **Results**

5. **Discussion**

6. **Conclusion**

7. **References**

8. **Appendix**

9. **Table 1**

10. **Table 2**

11. **Table 3**

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19. **Table 11**

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**

1. **Introduction**

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2. **Objectives**

- 1. **Objective 1**
- 2. **Objective 2**
- 3. **Objective 3**

3. **Methodology**

- 1. **Methodology 1**  
This methodology is used to achieve the objectives of the study. It involves a series of steps and procedures that are designed to ensure the accuracy and reliability of the results.
- 2. **Methodology 2**  
This methodology is used to achieve the objectives of the study. It involves a series of steps and procedures that are designed to ensure the accuracy and reliability of the results.
- 3. **Methodology 3**  
This methodology is used to achieve the objectives of the study. It involves a series of steps and procedures that are designed to ensure the accuracy and reliability of the results.

4. **Results**

- 1. **Result 1**  
The results of the study show that the methodology used is effective in achieving the objectives of the study.

5. **Conclusion**

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6. **References**

- 1. **Reference 1**
- 2. **Reference 2**
- 3. **Reference 3**

7. **Appendix**