

## **Activity - Week 27**

### **Advanced Guess the idiom**

**Class Objective:** I am able to guess the given idioms.

#### **Concept A:** Introduction

An idiom is a phrase or expression that typically presents a figurative, non-literal meaning attached to the phrase; but some phrases become figurative idioms while retaining the literal meaning of the phrase.

#### **Concept B:** Importance of idioms

Without doubt, idioms play a great role in the enrichment of the English language. Idioms represent unique cultural and historical information as well as broaden people's understanding and manipulation of English. Native speakers use idioms to make their speech more colorful and alive.

A strong knowledge of idioms will help students be better speakers. The high number of idioms and their high frequency in discourse make them an important aspect of vocabulary.

#### **Concept C:** Most used idioms

Beat around the bush	To avoid talking about what's important
Get your act together	Get organized and do things effectively
Hit the sack	Go to sleep

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- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

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- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

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

3. **System Components**

- 1. **System Overview**  
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**  
The system is composed of the following main components:
  - 1. **System Overview**
  - 2. **System Components**
  - 3. **System Flow**
- 3. **System Flow**  
The system flow is designed to be intuitive and easy to use, allowing users to navigate through the system with minimal effort.

4. **System Flow**

- 1. **System Overview**  
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.

5. **System Flow**

6. **System Components**

7. **System Flow**

8. **System Components**

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

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