

# SRI LANKAN FOOD RECIPES IN SINHALA

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## Word Formation with Answers

### Paragraph 1

**Question:** What is word formation? **Answer:** Word formation is the process of creating new words from existing ones. This can be done through a variety of methods, including affixation, compounding, conversion, and derivation.

### Paragraph 2

**Question:** What is affixation? **Answer:** Affixation is the addition of a prefix or suffix to a word. A prefix is an affix that is added to the beginning of a word, while a suffix is an affix that is added to the end of a word.

### Paragraph 3

**Question:** What is compounding? **Answer:** Compounding is the combination of two or more words to create a new word. The new word may have a different meaning than either of the original words.

### Paragraph 4

**Question:** What is conversion? **Answer:** Conversion is the process of changing the grammatical form of a word without changing its meaning. For example, the word

"run" can be used as a noun, a verb, or an adjective.

## **Paragraph 5**

**Question:** What is derivation? **Answer:** Derivation is the creation of a new word from an existing word by changing its form. This can be done through a variety of methods, including adding a suffix, prefix, or infix.

## **Exploring the Toyota Hiace 5L Engine's Impressive Specs and Torque Chart**

The Toyota Hiace, renowned for its reliability and versatility, features a robust 5L engine that delivers exceptional power and efficiency. To delve deeper into the engine's capabilities, let's explore some key questions regarding its specifications and torque chart.

### **Q1: What is the engine displacement of the Toyota Hiace 5L engine?**

A: The engine displacement of the Toyota Hiace 5L engine is 4996 cubic centimeters (cc), or 304.8 cubic inches. This large displacement allows for ample airflow and combustion within the engine's cylinders.

### **Q2: What type of fuel does the Toyota Hiace 5L engine require?**

A: The Toyota Hiace 5L engine is designed to run on diesel fuel. Diesel fuel provides greater energy density than gasoline, resulting in improved fuel efficiency and higher torque output.

### **Q3: What is the peak horsepower of the Toyota Hiace 5L engine?**

A: The Toyota Hiace 5L engine delivers an impressive peak horsepower of 150 horsepower at 3200 revolutions per minute (rpm). This ample horsepower ensures responsive acceleration and reliable performance even under demanding loads.

### **Q4: What is the torque output of the Toyota Hiace 5L engine?**

A: The Toyota Hiace 5L engine produces a maximum torque of 420 Newton-meters (Nm) at 1400-2200 rpm. This high torque output at low rpm provides excellent pulling power and smooth acceleration, making it well-suited for hauling heavy loads and navigating challenging road conditions.

### **Q5: Can you provide a torque chart for the Toyota Hiace 5L engine?**

A: The following torque chart illustrates the torque output of the Toyota Hiace 5L engine at different engine speeds:

Engine Speed (rpm)	Torque (Nm)
1000	340
1400	420 (Max)
2000	400
2600	360
3200	320

This torque chart showcases the engine's ability to deliver consistent and ample torque throughout its operating range, enabling smooth and efficient performance in a wide variety of driving conditions.

### **Wireshark Exercises: Solutions to Common Questions**

Wireshark is a popular network protocol analyzer used to troubleshoot and monitor network traffic. Here are solutions to five common exercises often encountered by Wireshark users:

#### **Exercise 1: Identifying the HTTP Protocol**

**Question:** How do I identify HTTP packets in Wireshark?

**Answer:** Filter the packets by "http" in the display filter field or use the Protocol Hierarchy pane to find and expand the HTTP traffic.

#### **Exercise 2: Analyzing TCP Streams**

**Question:** How do I analyze TCP streams in Wireshark?

**Answer:** Right-click on a TCP packet and select "Follow TCP Stream" to view a reconstructed view of the TCP conversation. Use the "Payload" window to examine the actual data exchanged between the hosts.

### Exercise 3: Finding a Specific IP Address

**Question:** How do I search for packets sent to or from a specific IP address?

**Answer:** Use the display filter "ip.src == " or "ip.dst == " to find packets with the specified source or destination IP address.

### Exercise 4: Filtering by Packet Size

**Question:** How do I filter packets based on their size?

**Answer:** Use the display filter "len > " or "len < " to find packets that are larger or smaller than a specified size.

### Exercise 5: Creating a Custom Wireshark Display Filter

**Question:** How do I create a custom display filter to meet specific criteria?

**Answer:** Use logical operators such as "and", "or", and "not" to combine multiple filter expressions. For example, to find packets with both HTTP and TCP protocols: "http and tcp".

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