



**Sabaragamuwa Provincial Department of Education**  
**Weekly School**

**Subject – Information and  
Communication Technology (ICT)**

**Week- 1**

**Grade - 6**

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1). Select the appropriate answer from Unit 05 of your text book.

- |   |            |
|---|------------|
| 1. The activity done to solve a problem           | Input      |
| 2. The steps carried out to solve a problem       | Flowchart  |
| 3. The things given to solve problems             | Processing |
| 4. Showing the algorithmic steps diagrammatically | Output     |
| 5. The result obtained after solving the problem  | Algorithm  |

2). Copy and Complete the following table.

	Name	Symbol	Use
01	Start, Stop		
02	Input, Output		
03	Processing		
04	Decision		
05	Flow Lines		

3). (a) Write down the Inputs, Processing and Outputs required to make a cup of tea.

(b) Draw the flowchart related to making a cup of tea.

(c) Write the Algorithm related to making a cup of tea.

(d) Complete the activates 5.1, 5.2, 5.3 and 5.4