

# TBL

## Task-Based Learning

Source:

Jane Willis, *A Framework for Task-Based Learning*, Longman ELT

- Why task-based learning?
- What is a task?
- Six types of tasks
- The TBL framework

# Why Task-Based Learning?

## Conditions for Language Learning

<b>Exposure</b> to a rich but comprehensible input of real spoken and written language in use	<b>Use</b> of the language to do things (i.e. exchange meanings)	<b>Motivation</b> to listen and read the language and to speak and write (i.e. to process and use the exposure)	<b>Instruction</b> in language (i.e. chances to focus on form)
<b>essential</b>			<b>desirable</b>

The TBL framework supports these conditions in a classroom environment.

# What is a task?

A task is an activity "where the target language is used by the learner for a communicative purpose (goal) in order to achieve an outcome."

Jane Willis

# Types of tasks

## 1. Listing

- ◆ brainstorming
- ◆ fact-finding

Outcome:

Completed list or draft mind map.

# Types of tasks

## 2. Ordering and sorting

- ◆ sequencing
- ◆ ranking
- ◆ categorising
- ◆ classifying

### Outcome:

Set of information ordered and sorted according to specified criteria

# Types of tasks

## 3. Comparing

- ✦ matching
- ✦ finding similarities
- ✦ finding differences

### Outcome:

Could be items appropriately matched or assembled, or the identification of similarities and/or differences.

# Types of tasks

## 4. Problem solving

- ✦ analysing real situations
- ✦ analysing hypothetical situations
- ✦ reasoning
- ✦ decision making

### Outcome:

Solutions to the problem, which can then be evaluated.



# Types of tasks

## 5. Sharing personal experiences

- ◆ narrating
- ◆ describing
- ◆ exploring and explaining attitudes, opinions, reactions

Outcome:

Largely social.

# Types of tasks

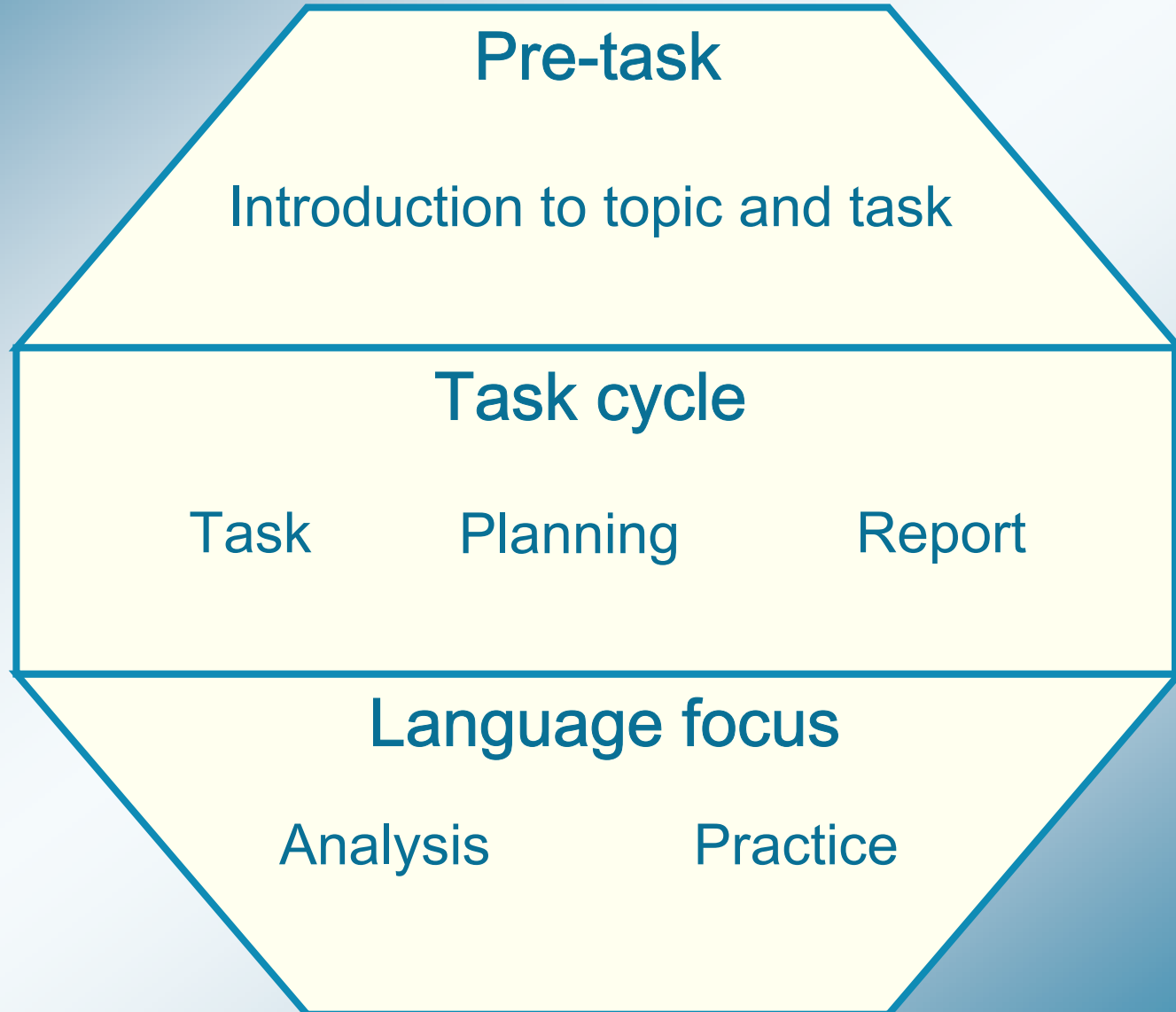
## 6. Creative Tasks

- ✦ brainstorming
- ✦ fact-finding
- ✦ ordering and sorting
- ✦ comparing
- ✦ problem solving and many others

### Outcome:

End product which can be appreciated by a wider audience.

# The TBL Framework



# TBL

## Task-Based Learning



