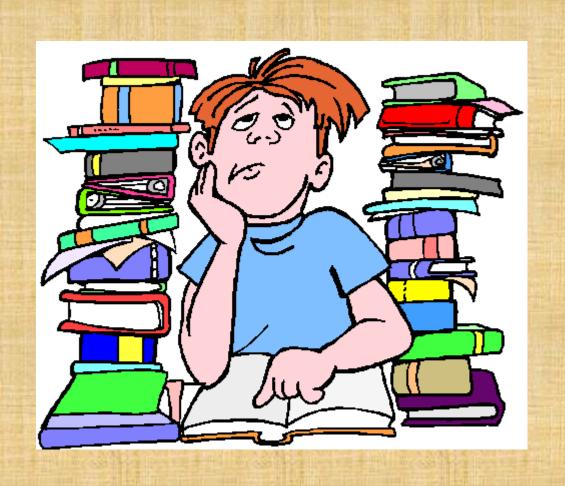


Learning strategies

= specific behaviors or thought processes methods

that students use to learn



Strategies

- Cognitive
- Metacognitive
- Memory-related
- Compensatory strategies
- Affective
- Social

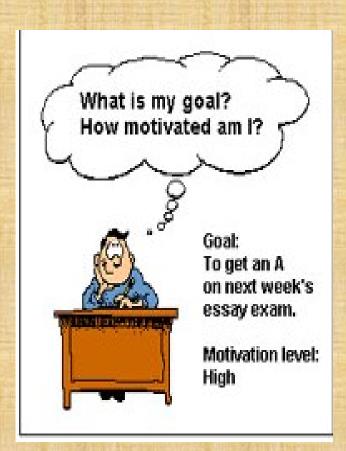


Cognitive strategy



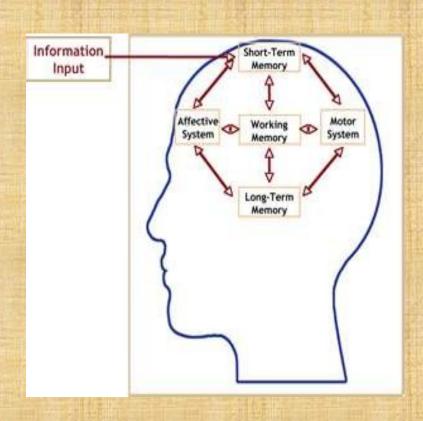
- to manipulate the language material in direct ways
- reasoning,
- analysis,
- note-taking,
- summarizing,
- synthesizing,
- outlining,
- reorganizing information,
- practicing in naturalistic settings,
- practicing structures and sounds formally

Metacognitive strategies



- To manage the learning process
- identifying one's own learning style preferences and needs,
- planning the task,
- gathering and organizing materials,
- arranging a study space and a schedule,
- monitoring mistakes,
- evaluating task success,
- evaluating the learning strategy

Memory-related strategies



 to learn and retrieve information

Helping techniques:

Acronyms

Rhyming

Mental picture of the word

TPR

mechanical means (flashcards, pictures, page ...)

Compensatory strategies



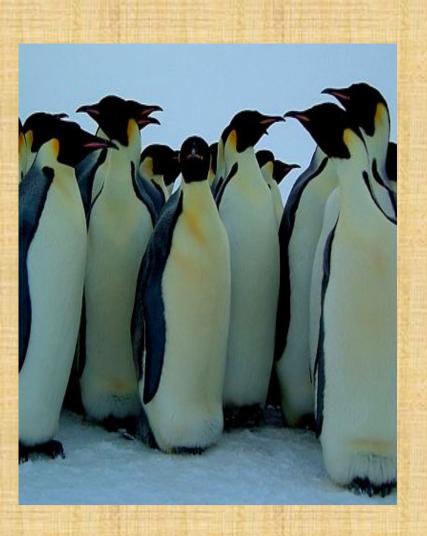
- To make up for missing knowledge
- guessing from the context,
- using synonyms,
- "talking around" the missing word,
- using gestures or pause words

Affective strategies



- related to L2 proficiency
- identifying one's mood and anxiety level,
 - talking about feelings,
- rewarding oneself for good performance,
 - using deep breathing or positive self-talk

Social strategies



- To work with others and understand the target culture as well as the language
- asking questions to get verification,
- asking for clarification of a confusing point,
- asking for help in doing a language task,
- talking with a native-speaking conversation partner,
- exploring cultural and social norms

L2 learning strategy use is related to

- learning motivation,
- · gender,
- · age,
- · culture,
- brain hemisphere dominance,
- career orientation,
- academic major,
- · Beliefs,
- the nature of the L2 task.

Effective and uneffective strategy

