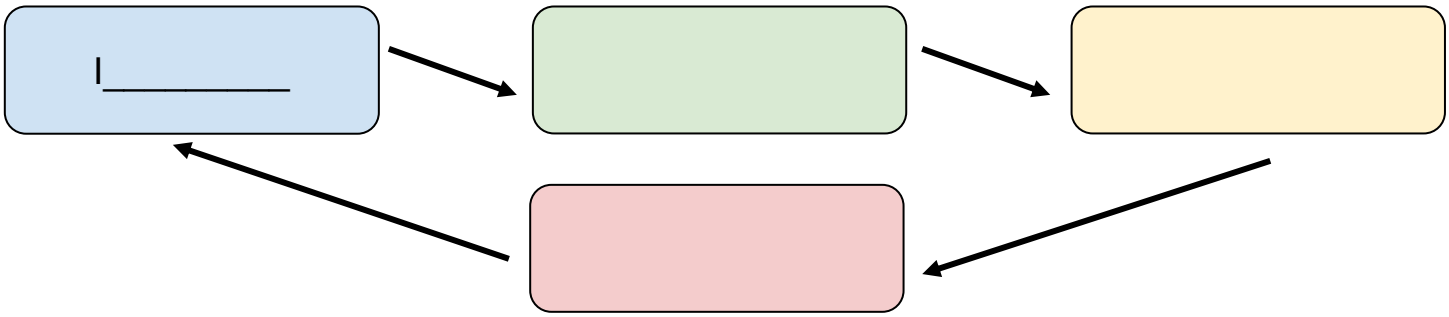
Task 1 - Name the stages of the information processing model.



Task 2 - Describe the processes that are involved at each stage *(each stage comes with two key points).*

The performer will T_____ I___ I_____ from their S_____ (e.g what they can S_____, H_____, F_____ etc).

They will use S_____ A_____ to C_____ the most R_____ information and will B_____ out any

The performer now C_____ the information in their L_____ T_____ M_____ with their S_____ T_____ M_____.

The performer now S_____ an A_____

I_____ is sent from the B_____ to the M_____ to C_____ out the R_____.

The A_____ is performed using the A_____ M_____ needed to E_____ the

Feedback is gathered I_____ & E_____ on the S_____ of the S_____ P_____.

This feedback will be used to help make F_____ D_____ for the performer to R_____ the

<u>Task 3</u> - Apply the information processing model to a sporting example *(remember .. two key points per stage but this time with specific examples, actions & muscles for a Tennis Serve).*

"Explain** how an athlete would use the **information processing model** to perform a **serve in Tennis."

INPUT_____

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_____

DECISION MAKING_____

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OUTPUT_____

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FEEDBACK_____

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