

Preparing for the MPI Skills Inventory

The Skill Inventory will help your case manager or career coach understand your abilities and provide training and career guidance. There are a total of 16 multiple choice questions in 6 skill areas.

Skill Areas

- **Critical Thinking**
Critical thinking involves analyzing, interpreting, and evaluating the information you read to make a judgement.
- **Reading Comprehension**
Reading comprehension is the ability to process what is being read and understand the meaning.
- **Problem Solving & Basic Math**
Problem solving involves examining the question to find the key ideas, choosing an appropriate strategy, doing the math, and finding the answer.
- **Attention to Detail**
Attention to detail is the ability to focus on all areas of a project or task for successful completion.
- **Spatial Reasoning**
Spatial reasoning involves your ability to view an object in your mind and manipulate it.
- **Ruler Reading**
Ruler Reading involves understanding and identifying measurements.

Available Resources

[GCF Learn Free](#)

Reading Comprehension, Math, Computer Literacy

[Khan Academy](#)

Reading Comprehension, Math, Mechanical Principles

[Alison](#)

Reading Comprehension, Math

Resources for spatial reasoning – Free apps for tablet/smart phone customers, Rubik's Cube, LEGO's, and puzzles help build this skillset.