

# Verify Inductive Reasoning (2014)

## Test Fact Sheet

### Overview

Inductive Reasoning is a test used for job candidates applying to jobs at all levels that require logical reasoning ability. Sample tasks for jobs that may require inductive reasoning include, but are not limited to dealing with new concepts and approaches, answering questions of ‘why’ and ‘how’ and resolving complex and ambiguous problems. Potential job titles that use this ability are Senior Sales, Product/Service Development, Research and Development.

The Inductive Reasoning test utilizes computer adaptive technology, offering the following benefits:

- Shorter testing administration time
- Ability to offer the test in an unsupervised setting
- A more precise test score

Job Family/Title	Verify
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### Details

Allowed Time (minutes)	24 minutes
Maximum Number of Questions	18 questions
Designed for Unproctored Environment	Yes
Question Format	Multiple choice
Product Category	Ability & Aptitude

### Knowledge, Skills, Abilities and Competencies Measured


The Inductive Reasoning test measures a candidate’s ability to draw inferences from, and understand relationships between various concepts. It provides an indication of how an individual will perform when asked to perform tasks that involve working out the pattern(s) in a set of images, and identifying the correct next image from the given options. Because this test uses computer adaptive technology, it is suitable for unsupervised assessment.

### Example Questions

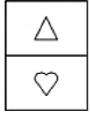
**Instructions**

Use the image at the top of the page to determine the correct response option from those listed below. Select the response choice that replaces the question mark. If no question mark exists, you are to select the response choice that comes next in the sequence.

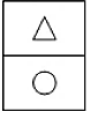
♥	○	□	△	☆
○	△	♥	☆	□
□	♥	☆	○	△
☆	□	?	♥	○
△	☆		□	♥



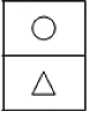
a




b



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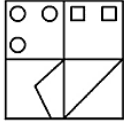
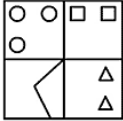
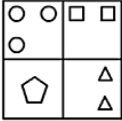
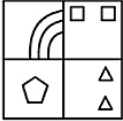
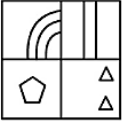



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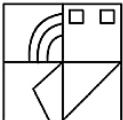
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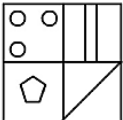
a



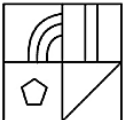
b



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