



ABILITY TEST REPORT

Legal Critical Thinking Test

A report for

Sam Sample

Sam Sample

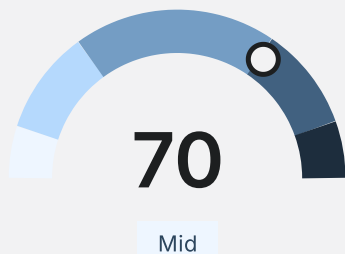
Completed 17/10/2026 · Report valid 18–24 months

This report is confidential and is intended solely for the person responsible for assessing Sam Sample, who completed the Legal Critical Thinking Test on 17/10/2026.

Interpreting scores

Sam's result on the Legal Critical Thinking Test is shown on a scale of 0 to 100. Use the key below to interpret it.

Very Low	Low	Mid	High	Very High
0–50	53–60	63–70	73–80	83–100



TEST SESSION

Recommended time: 30 minutes

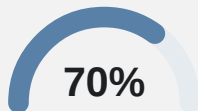
Time taken: 26 minutes, 0 seconds

SPEED AND ACCURACY



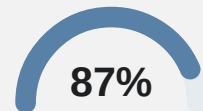
Questions answered

100% of the test reached



Accuracy

of answered questions correct



Time used

26 min 0 s of 30 min

This legal critical thinking test assesses a candidate's ability to reason with written information from legal practice -- drawing inferences, recognising assumptions, making deductions, interpreting evidence and evaluating arguments -- using only what the text says. These skills will be apparent when:

- **Drawing Inferences:** Interpreting and evaluating the facts of a matter -- client instructions, file notes and correspondence have to be read for what they establish and how firmly.
- **Recognising Assumptions:** Spotting gaps in information -- noticing what an instruction, a proposal or a client's account quietly depends on, and when more information is needed.
- **Making Deductions:** Applying stated rules to the facts -- policies, procedures and contract terms have to be applied exactly, step by step, without reading in what is not there.
- **Interpreting Information:** Assessing information to identify key issues and risks -- reading a case summary, a set of figures or a clause and drawing only the conclusions it supports.
- **Evaluating Arguments:** Reaching reasoned decisions supported by relevant evidence -- weighing the points for and against a course of action before advising on it.

Areas to probe at interview

The test gives one overall result, shown below as a broad position rather than a score. The overall result is the measure of ability. The five aspects listed under it are ways to explore that one result at interview; they are not separately measured, so each carries Sam's overall position. Use them to decide which skills to probe in more depth, and decide on the evidence gathered there whether to progress Sam. This page states the skills to explore; it does not prescribe exercises or questions — the interview should not repeat the test.

Result	Position
Overall result	<div>LowMidHigh</div>

How to use this. Each area lists two skills for each position. **Low** — probe these in depth: the test says the skill needs checking. **Mid** — explore them where the role leans on the area: the basics held, so ask how Sam checks their own work. **High** — confirm them: the test was taken unsupervised. The column for Sam's own position in each area is marked. The positions are coarse by design; do not read a profile into small differences between them. Where an area carries too few items on a given form to be placed, the table says so and the area should simply be explored on its merits.

Area 1 — Drawing Inferences

What it measures: judging how far a statement is supported by the facts given -- from definitely true, through probably true or false, to definitely false, or not settled at all.

If Low — probe <ul style="list-style-type: none">distinguishing what the facts establish from what they make likelyrecognising when there is not enough information to decide	If Mid — explore ◀ Sam <ul style="list-style-type: none">how they judge the strength of the evidence behind a conclusionwhether they say plainly when the facts do not settle a point	If High — confirm <ul style="list-style-type: none">weighing the facts of a real client matter the same wayexplaining to a supervisor how sure they are, and why
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Area 2 — Recognising Assumptions

What it measures: seeing what a speaker must be taking for granted for what they say to make sense, as opposed to what is plausible but not needed.

If Low — probe <ul style="list-style-type: none">telling an assumption that is needed from one that is merely plausiblenoticing what a recommendation depends on without saying so	If Mid — explore ◀ Sam <ul style="list-style-type: none">how they find out what a client or colleague is taking for grantedwhat they do when a plan rests on something nobody has checked	If High — confirm <ul style="list-style-type: none">raising an unchecked assumption tactfully with a senior colleagueidentifying when further information is needed before advising
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Area 3 — Making Deductions

What it measures: deciding whether a conclusion must follow from statements taken as true, and spotting reasoning that looks valid but is not.

If Low — probe <ul style="list-style-type: none">testing whether a conclusion must follow, not whether it is likelyspotting an argument that runs a rule backwards	If Mid — explore ◀ Sam <ul style="list-style-type: none">how they check their reasoning when a conclusion looks obviouswhether they can explain why a conclusion does not follow	If High — confirm <ul style="list-style-type: none">applying a policy or rule precisely to a new set of factssetting out a chain of reasoning that others can follow and check
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Area 4 — Interpreting Information

What it measures: deciding whether a conclusion follows beyond reasonable doubt from information given -- summaries, simple figures and clauses applied to facts.

If Low — probe <ul style="list-style-type: none">recognising a fair summary of what the information showsspotting a claim of cause from a link, or a generalisation from a small sample	If Mid — explore ◀ Sam <ul style="list-style-type: none">how they check a conclusion against the information it came fromwhether they notice when a finding is being stretched to another group or period	If High — confirm <ul style="list-style-type: none">drawing sound conclusions from several sources of informationchecking information they are given rather than accepting it as read
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Area 5 — Evaluating Arguments

What it measures: judging whether an argument for or against a decision is strong -- important and directly related to the question -- or weak.

If Low — probe <ul style="list-style-type: none">telling an argument that bears directly on the decision from one that is beside the pointweighing an argument on its relevance rather than on whether they agree with it	If Mid — explore ◀ Sam <ul style="list-style-type: none">how they weigh competing arguments before reaching a viewwhether they judge an argument they disagree with as fairly as one they agree with	If High — confirm <ul style="list-style-type: none">setting out the strongest points on each side for a supervisor or clientstanding by a reasoned view when it is challenged
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Rank candidates on the overall result; decide on the interview evidence.