

# IB Psychology - New Syllabus (First Assessment 2027)

## Paper 3 Planning Templates



Question 1 – Explain one issue that limits the interpretation of the data in source 1.

Paragraph 1

A detailed description of the issue related to the title, axes scales and titles, clarity of results, operationalisation of variables and what the graph does not show

Paragraph 2

A detailed explanation of why the issue limits the interpretation of the data.

Question 2 – Analyse the findings from source 2 and state a conclusion linked to the claim that...

Paragraph 1

A detailed analysis of one key statistic or pattern from the source, explaining what it shows and how it relates to the claim.

Paragraph 2

A second detailed analysis of another key statistic or pattern from the source, explaining what it shows and how it relates to the claim.

Paragraph 3

A conclusion linked to the findings.

Question 3 – Qualitative question on credibility/bias/transferability.

Paragraph 1

A detailed discussion of one point related to the source and triangulation (credibility), sampling (bias) or the sample (transferability).

Paragraph 2

A detailed discussion of one point related to the source and researcher reflexivity (credibility), procedure (bias) or the setting (transferability).

Paragraph 3

A detailed discussion of one point related to the source and peer review (credibility), analysis of findings (bias) or theories (transferability).

Question 4 – To what extent can we conclude that ...

Paragraph 1

A detailed discussion and evaluation of source 2 related to the conclusion.

Paragraph 2

A detailed discussion and evaluation of source 3 related to the conclusion.

Paragraph 3

A detailed discussion and evaluation of source 4 related to the conclusion.

Paragraph 4

A detailed discussion and evaluation of source 5 related to the conclusion.

Paragraph 5

A detailed discussion and evaluation of your own knowledge related to the conclusion.

Paragraph 3

A conclusion summing up the main points and stating the measurable extent that the conclusion is supported.

