Computational solution

International Baccalaureate · IB Diploma · Computer Science · SL · Vocabulary in context

Word	Example
computational solution /ˌkɒmpjuːˈteɪʃənl səˈluːʃn/	Your **computational solution** is the program you build for a client.
end user	The **end user** is the person who will use the program.
success criteria /səkˈses kraɪˈtɪərɪə/	The **success criteria** list what the program must do to be finished.
test plan /test plæn/	The **test plan** lists each test and the expected result.
normal data /ˈnɔːml ˈdeɪtə/	For ages 0 to 120, 15 is **normal data**. 0 120 15
boundary data /ˈbaʊndəri ˈdeɪtə/	For ages 0 to 120, the **boundary data** are 0 and 120. 0 120 0 120
invalid data	Typing letters where a number is needed is **invalid data**.
AI tool	If you use an **AI tool**, say so in your work.
academic integrity /ˌækəˈdemɪk ɪnˈtegrɪti/	**Academic integrity** means doing your own work honestly.
acknowledged	Every source you use must be **acknowledged**.
evaluation /ɪˌvæljuːˈeɪʃn/	In the **evaluation**, judge how well your solution meets the criteria.

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