BANFES.ai
LEARNING · COMPUTING · AI

BANFES.ai PLACEMENT ASSESSMENT

Computing, Programming, Data and Artificial Intelligence

Pre Level 2 Digital Readiness Placement Test

Test 1 of 3 · Candidate Booklet

DURATION	QUESTIONS	SECTIONS	ANSWERS
150 minutes	150 MCQ	A Core · B Determining	One of A–D

Candidate full name	
Candidate ID	
Date of test	
Test centre / online session	
Selected test	☒ Test 1 Pre-Level 2 ☐ Test 2 Level 2 Entry ☐ Test 3 Level 3–4
Start time / finish time	
Invigilator name and signature	

Do not turn the page until the invigilator tells you to start.

This booklet is confidential assessment material. It must be returned at the end of the test and must not be copied, photographed or shared.

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About this test

Purpose

This test identifies whether a candidate is ready to begin the INTERNATIONAL Level 2 Award/Certificate in Digital and Computational Skills Foundations, or would benefit from the BANFES Pre-Level 2 Foundation Course first. It checks practical digital confidence, safe online behaviour, careful reading of information, and the step-by-step reasoning that programming later depends on.

Who this test is for

Adult returners, learners with interrupted education, and new BANFES.ai learners with little or no formal computing study.

Test structure

Section	Questions	What it assesses	Suggested time
A Core Skills	1–120 (120)	Broad readiness across all domains listed below	about 115 minutes
B Determining	121–150 (30)	Harder, multi-step questions on transfer, reasoning, debugging, interpretation and decision-making	about 35 minutes
Total	**150**	Each question has four options (A–D) and exactly one correct answer.	**150 min**

Content areas

Section	Content area	Questions	Number
A	Digital devices, files, folders and basic software	1–25	25
A	Internet use, searching and source reliability	26–45	20
A	Digital safety, passwords, phishing, privacy and permissions	46–65	20
A	Step-by-step instructions, sequencing and everyday logic	66–95	30
A	Basic concepts of programs, inputs, outputs and errors	96–110	15
A	Numbers, time, simple tables and digital accuracy	111–120	10
B	Multi-step visual algorithms and sequencing	121–128	8
B	Evaluating online information and credibility	129–134	6
B	Realistic online-safety decisions	135–140	6
B	File and folder management scenarios	141–145	5
B	Interpreting simple block-program behaviour	146–150	5

Possible outcomes

Result	Placement recommendation
Below threshold	Pre-Level 2 Foundation Course
Meets threshold	Enter INTERNATIONAL Level 2

Your result is a placement recommendation, not a pass or fail. Answer honestly and on your own so that you are placed where you will learn best.

Instructions for candidates

1. The test has 150 multiple-choice questions in two sections: Section A Core Skills (1–120) and Section B Determining (121–150).
2. Each question has four options, A, B, C and D. Exactly one option is correct. Choose the best answer.
3. Every question is worth one mark. There is 30% penalty for a wrong answer, so answer every question carefully.
4. Read all of the information given (text, tables, code, diagrams and screenshots) before answering. Many questions depend on small details in that information.
5. Pseudocode in this booklet follows the conventions on the next page. Read them before you start.
6. If a question seems unclear, choose the best answer from the information given and continue. Invigilators cannot explain questions.

How to read the questions

Questions use realistic but fictional people, organisations, websites and data. Tables show small extracts of spreadsheets or records. Pseudocode is shown in a grey box. Spreadsheet formulas use the common form, for example =SUM(B2:B5).

Declaration: I confirm that I will complete this test on my own, without help from any person, AI tool, website or unauthorised material.

Candidate signature: _____ Date: _____

SECTION A

Core Skills Section

Questions 1–120

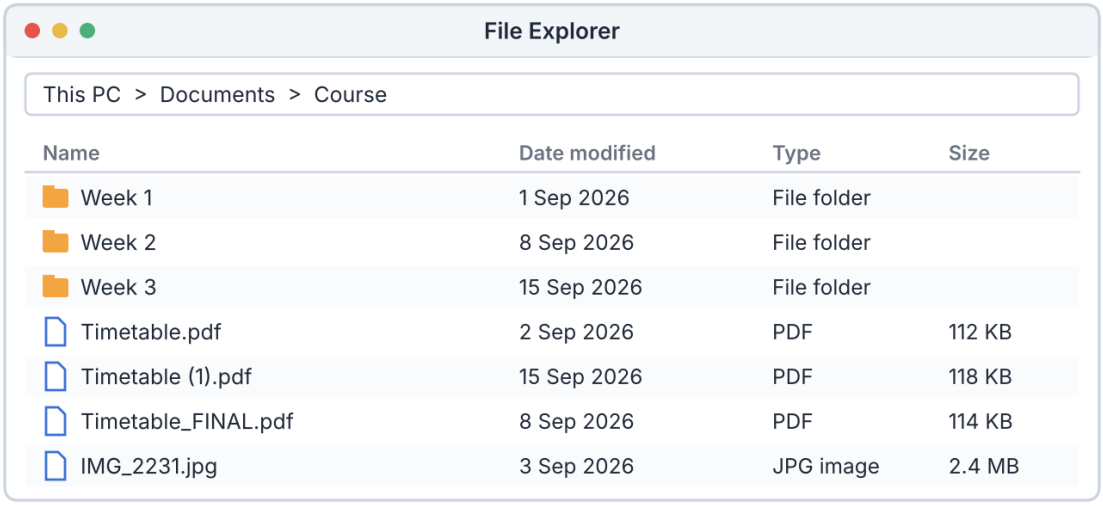
120 questions across 6 content areas.

Suggested time: about 115 minutes.

Read each question and any table, code or picture carefully before choosing.

Digital devices, files, folders and basic software Questions 1–25

1 Leila's tutor says: "Use the most recently changed timetable." Leila sees the folder below.



Which file should Leila open?

A Timetable (1).pdf

B Timetable.pdf

C Timetable_FINAL.pdf

D Week 3

2 Using the same window as Question 1, Leila double-clicks the folder Week 2. What will the address bar most likely show?

A This PC > Week 2

B This PC > Documents > Week 2

C Week 2 > Course > Documents > This PC

D This PC > Documents > Course > Week 2

3 Mei renames a photo from garden.jpg to garden.docx and double-clicks it. What is the most likely result?

A A word processor tries to open it and reports a problem, because the content is still a photo

B The computer deletes the file because the name is not allowed

C The file opens normally in the photo viewer, exactly as before, because the content is unchanged

D The photo is converted into a document with the picture inside it

4 Kofi's phone has 1.2 GB of free space. For this question, 1 GB = 1000 MB. He wants to download these items:

Item	Size
Lesson video	850 MB
Language app	300 MB
Photo album	120 MB
Worksheet (PDF)	4 MB

Which statement is correct?

A None of the items fit, because 850 MB is larger than 1.2 GB

B All four items will fit, because they add up to less than 1.2 GB

C Only the worksheet will fit, because it is the only item under 1 GB

D The video, the app and the worksheet will fit together, but not all four items

5 Sofia wrote her course essay on her laptop and saved it only on the laptop's Desktop. The laptop is stolen. Which earlier action would have let her recover the essay?

A Saving a copy to cloud storage that syncs to her account

B Saving the essay with a longer and clearer file name

C Saving the essay in PDF format on the same Desktop

D Emptying the Recycle Bin every week

6 Two days ago Omar deleted a folder called Receipts from his laptop's main drive. He has not emptied the Recycle Bin. What should he try first?

A Open the Recycle Bin, find Receipts and restore it

B Create a new folder named Receipts so the old files return

C Restart the computer, which automatically undoes recent deletions

D Search the internet for a copy of the Receipts folder

7 Yesterday Grace deleted a file from her USB flash drive. Today it is not in her computer's Recycle Bin. Which explanation is most likely?

A Only files larger than 1 GB are sent to the Recycle Bin

B The file was moved to the USB drive's Downloads folder

C The Recycle Bin automatically empties itself every night, so yesterday's file is gone

D Many computers delete files on USB drives directly, without using the Recycle Bin

8 Hana selects a sentence in her document and presses Ctrl + X. She then clicks at the end of the page and presses Ctrl + V. What happens?

A The sentence now appears twice: in its first place and at the end

B The sentence is deleted permanently and cannot be pasted

C The whole document is pasted at the end of the page

D The sentence is moved from its first place to the end of the page

9 Ravi opens Report_v1.docx, adds two new paragraphs, and then uses Save As with the name Report_v2.docx. He does not use Save before this. Which statement is true?

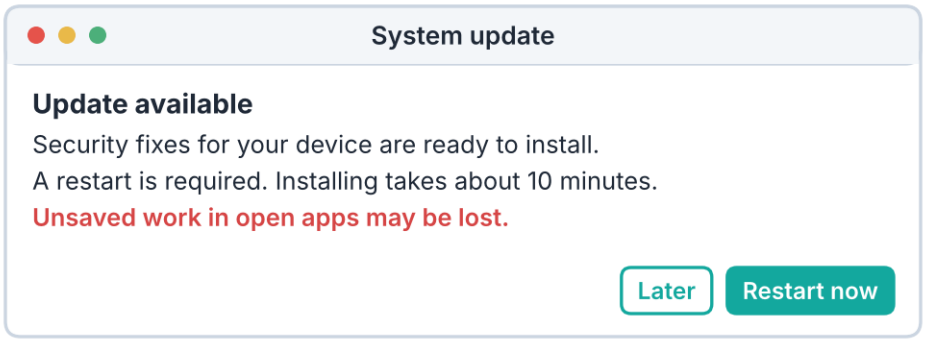
A Report_v2.docx is empty until Ravi presses Save again

B Both files now contain the new paragraphs

C Report_v1.docx is renamed to Report_v2.docx, so only one file exists

D Report_v1.docx keeps its old content and Report_v2.docx contains the new paragraphs

10 Daniel is 20 minutes into a 60-minute online exam. This message appears:



What is the best decision?

A Ignore the message permanently, because updates only change how the screen looks

B Choose "Later", finish the exam, then install the update the same day

C Choose "Restart now" because security updates must never wait

D Turn off all automatic updates so this does not happen again

11 Ana tries to print but nothing happens. The printer panel on her computer shows:

Printer status	Paper	Ink level	Jobs waiting
Offline	Loaded	60%	3

What should Ana check first?

A Whether the printer is switched on and connected to the computer or Wi-Fi

B Whether she should uninstall and then reinstall the word processor she used for the document

C Whether the document font is too large to print

D Whether she needs to buy a new ink cartridge

12 A training centre asks Kofi to send his CV so that "it looks the same on every device and is not easy to change by mistake." Which format is the best choice?

A Plain text (.txt)

B Word document (.docx)

C Compressed folder (.zip) containing the .docx

D PDF (.pdf)

13 Nadia must send 40 photos (60 MB in total) to her course leader. Her email service accepts attachments up to 25 MB. The photos are already JPG files. What is the best option?

A Rename each photo with a shorter name to reduce the total size

B Put the photos in a ZIP file, which will make them about half the size

C Change the extensions from .jpg to .txt, because text files are smaller

D Upload the photos to cloud storage and email a link with view-only access

14 Amina runs a small tailoring business. She creates about 30 invoices every month and often needs to find invoices from a particular month. Which folder structure is the most useful?

A Business > Invoices > 2026 > 03 March

B Desktop, with files named invoice1, invoice2, invoice3 and so on

C Business > Monday, Business > Tuesday, and so on

D Business > Small files and Business > Large files

15 Nadia sorts these files by Size, from largest to smallest.

Name	Size
lecture.mp4	1.2 GB
notes.docx	45 KB
slides.pptx	18 MB
scan.pdf	3.4 MB
photo.jpg	2.9 MB

Which file appears third in the list?

A slides.pptx

B scan.pdf

C photo.jpg

D notes.docx

16 A community centre saves one invoice file per supplier per day. Which file name will sort correctly by date and is easiest to search later?

A invoice new final (2).pdf

B 2026-03-14_Invoice_Kapoor.pdf

C 14-3-26 invoice.pdf

D March14!!invoice.pdf

17 Tomas drags a file from his laptop's Documents folder onto his USB flash drive using the mouse. On most desktop computers, what happens by default?

A A copy is placed on the USB drive and the original stays in Documents

B The file is deleted from both places because the drives are different

C The file is moved, so it disappears from Documents

D A shortcut to the file is placed on the USB drive

18 Mei's phone shows the message "Storage almost full. Remove apps or files." Which software is responsible for tracking the storage and showing this warning?

A The phone's operating system
B The web browser
C The photo-editing app
D The phone's camera hardware

19 At a clinic, a self-service kiosk works like this: a patient scans a card, chooses a language using buttons, receives a printed ticket, and hears the ticket number through a speaker. Which pair contains only OUTPUT devices?

A Card scanner and printer
B Card scanner and buttons
C Buttons and speaker
D Printer and speaker

20 Hana's phone settings show the following. She wants to download a 700 MB lesson video.

Wi-Fi	Mobile data	Data left this month
Off	On	300 MB of 1 GB

What should Hana do?

A Lower the screen brightness to reduce the data used
B Turn on airplane mode to make the download faster
C Connect to a trusted Wi-Fi network before downloading
D Download now; videos from learning apps do not use mobile data

21 Yusuf copies a phone number from a web page. Next, he copies an email address from another page. He then clicks in the "Phone" box of a form and pastes. What appears in the box?

A Nothing, because the form refuses to paste
B The phone number
C Both the phone number and the email address
D The email address

22 Lucas uses Find (Ctrl + F) to search for cat in the text below. The search is NOT case-sensitive and it matches parts of words.

```
Category: Cats. The cat sat near the concatenated cables.
```

How many matches will be highlighted?

A 1
B 2
C 3
D 4

23 Priya prints a 12-page document with these settings: Pages: 3-5, 9. Copies: 2. Single-sided. How many sheets of paper will be used?

- **A** 4
- **B** 6
- **C** 8
- **D** 24

24 When Fatima tries to save, she sees: "You do not have permission to save in this location. C:\Program Files\NoteApp". What is the best action?

- **A** Delete the Program Files folder so that saving is allowed
- **B** Rename the file to something shorter and try again
- **C** Turn off the computer and save again after restarting
- **D** Save the file in her own Documents folder instead

25 Grace finds the text on one website too small to read comfortably. She does not want to change settings for the whole computer. Which action is most suitable?

- **A** Use the browser's zoom (for example Ctrl and +) on that page
- **B** Turn on Caps Lock so all letters become capitals
- **C** Lower the screen brightness to reduce glare
- **D** Change the keyboard language

Internet use, searching and source reliability Questions 26–45

26 Look at this web address:

```
https://learn.riverton-college.org/courses/maths/week2?lang=en
```

Which part is the domain name that identifies the website?

- **A** learn.riverton-college.org
- **B** /courses/maths/week2
- **C** https
- **D** lang=en

27 The real website of Greenfield Bank is greenfieldbank.com. Which link most likely goes to the real bank?

- **A** https://www.greenfieldbank.com/login
- **B** https://greenfie1dbank.com/login
- **C** https://login-greenfieldbank.co/
- **D** https://greenfieldbank.com.secure-login.net/

28 Kofi searches for information about a solar water pump but gets many pages about water in general and pumps for cars. Which search is most likely to find pages about this exact product type?

A solar OR water OR pump

B solar water pump everything

C "solar water pump"

D solarwaterpump

29 Sofia wants facts about the top running speed of the jaguar (the animal). Her search jaguar speed shows mostly car websites. Which search is the best improvement?

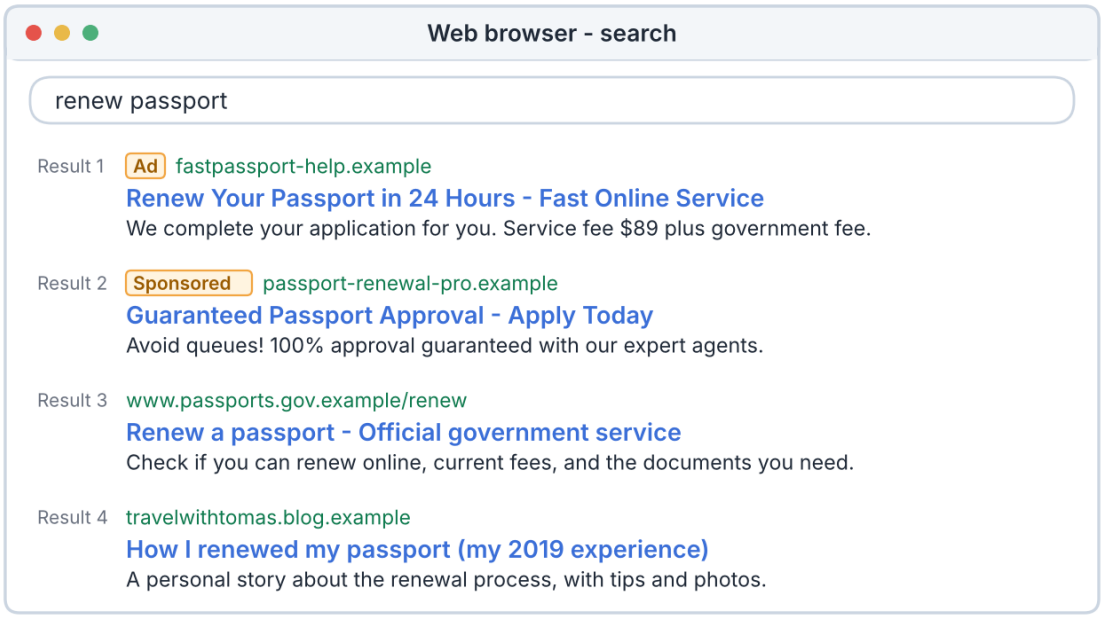
A jaguar OR car speed

B jaguar speed -car

C jaguar speed +car

D "jaguar speed car"

30 Ravi wants official information about renewing his passport. His search shows:



Which result should he open first?

A Result 1

B Result 3

C Result 4

D Result 2

31 Mei needs the current bus fares in her city, Riverton. She finds these sources:

Source	Description	Last updated
P	Riverton City Transport website	Sep 2026
Q	Travel blog "Backpacking Riverton"	Mar 2021
R	Social media post with 12,000 likes	No date shown
S	Forum reply by user "BusFan99": "I think it's about 2 coins"	Aug 2026

Which source is the most reliable for current fares?

A Source Q

B Source P

C Source R

D Source S

32 A video says "Drinking hot water cures the flu in one day." It has 2 million views. What do the 2 million views tell you?

A The video is popular, but this says nothing about whether the claim is true

B Doctors have checked the claim, because popular videos are reviewed

C The claim is probably true because so many people watched it

D The claim is false, because popular videos are usually wrong

33 Tomas finds a site called HealthTruthNow that he has never seen before. What is the most effective way to judge whether it is trustworthy?

A Check whether the site has a professional design and many photos

B Search for what independent, trusted sources say about HealthTruthNow and its claims

C Count how many articles the site has published

D Read the site's own "About us" page and accept what it says

34 Fatima needs the exact number of students who enrolled at Lakeside College in 2025. Which source is the most direct?

A Lakeside College's published annual report for 2025

B An online encyclopedia page with no references listed

C A friend who studied at Lakeside College in 2023

D A news article quoting one student's opinion about the college

35 A web page titled "Top 5 Laptops for Students" is written by a shop that sells only one of the five brands. Each laptop link earns the shop money if a reader buys. What is the main concern?

A The page may favour products that earn the shop money, not the best ones for students

B The page must be accurate because it lists exactly five laptops

C The links to shops make the page unsafe to open and read on a phone or a shared computer

D Shops are not allowed to publish reviews, so the page is illegal

36 Sofia uses a private (incognito) window on a library computer. Which statement is correct?

- **A** Private mode protects the computer from viruses
- **B** Nobody at all, including the websites she visits and the library's network staff, can see anything she does
- **C** Files she downloads are automatically deleted when she closes the window
- **D** Her history is not saved on that computer, but the library network and websites can still see her activity

37 Omar clicks "Download timetable.pdf" on a college website. A few minutes later he cannot find the file. Where should he look first?

- **A** The Recycle Bin, because downloaded files are kept there until opened
- **B** The browser's bookmarks
- **C** The website's home page
- **D** The browser's downloads list or the computer's Downloads folder

38 A post shows a flooded street and says "This happened in Port Elma yesterday." Grace suspects the photo is old. What is the best way to check?

- **A** Ask the person who posted it whether the photo is new
- **B** Do a reverse image search to see where and when the photo appeared before
- **C** Zoom into the photo to check whether the image is sharp
- **D** Count the number of shares the post has received

39 Lucas's tutor says an online encyclopedia is "a good starting point but not a final source." What is the best way for Lucas to use it?

- **A** Copy the article's sentences into his assignment because it is reliable
- **B** Read the article for an overview, then follow its references to the original sources
- **C** Avoid the article completely because anyone can edit it
- **D** Use only the first paragraph because it is always checked by experts

40 After dropping his phone, Kofi sees the message "SIM not detected." Which search is most likely to give useful answers?

- **A** my phone is not working what do I do please
- **B** SIM
- **C** phone broken help
- **D** "SIM not detected" after dropping phone + his phone model

41 A shopping website shows a padlock icon next to its https:// address. What does the padlock tell you?

- **A** The government has approved the shop
- **B** The shop is honest and will deliver what you order
- **C** The site cannot contain viruses or harmful files
- **D** The connection between your browser and the site is encrypted

42 Ana asks an AI chatbot for a source. It replies: "See Mensah, 2021, Journal of Learning Habits, page 44." Ana cannot find this journal or article anywhere. What is the most likely explanation and the best action?

- **A** She should cite it anyway, because the tutor is unlikely to check every reference in the list
- **B** The library database must be broken, so she should keep searching it
- **C** The article must exist because the chatbot gave a page number
- **D** The chatbot may have invented the reference, so she should not use it unless she finds it

43 Hana needs a picture for a community poster. Which choice is most appropriate?

- **A** An image with no author information, because nobody owns it
- **B** An image with a licence that allows reuse, credited as the licence requires
- **C** Any image from a search engine, because search results are free to use
- **D** Any image, as long as she changes its colours

44 Samir wants to install a free office app called OpenWrite. Which source is the most appropriate?

- **A** Any website, as long as the file name is OpenWrite.exe
- **B** The official OpenWrite website or the device's official app store
- **C** A pop-up advert saying "Download OpenWrite PRO free now!"
- **D** A file shared by an unknown person in a group chat

45 A headline says: "Using our phone doubles exam scores!" The article explains that a phone company asked 12 of its own customers whether their scores improved. What is the most important weakness?

- **A** Exam scores cannot be measured with numbers
- **B** The headline uses an exclamation mark
- **C** The article is about phones, which are not related to learning
- **D** The sample is very small and the company benefits from a positive result

Digital safety, passwords, phishing, privacy and permissions Questions 46–65

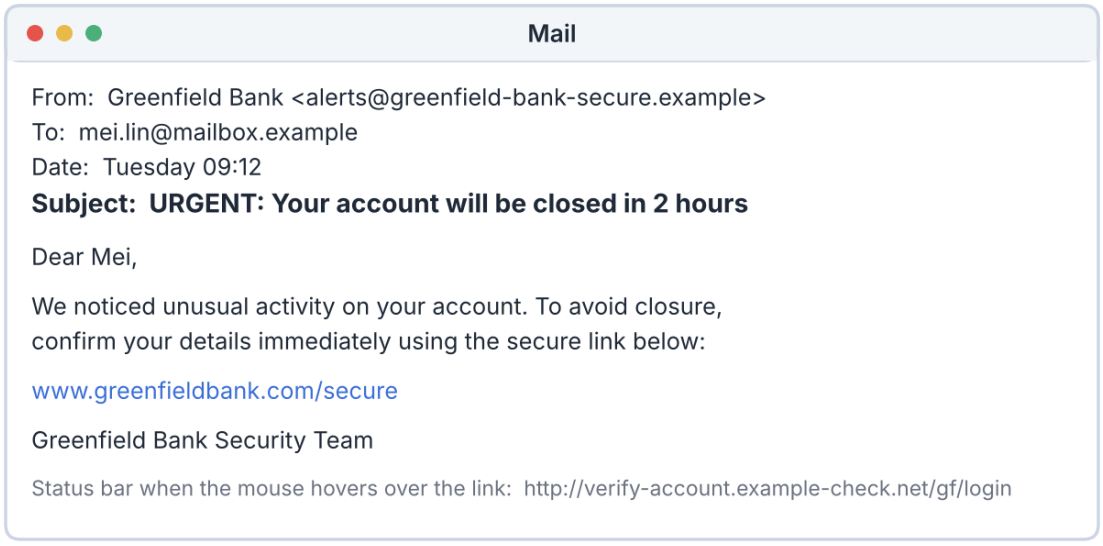
46 Which password is the strongest?

- **A** LeilaMensah2004!LeilaMensah
- **B** river-lamp-orbit-candle-77
- **C** 123456789Aa
- **D** P@ssw0rd

47 Kofi uses the same password for his email, his bank and a games forum. The games forum announces that its passwords were stolen. What is the biggest risk?

- **A** The games forum will delete all of his game progress
- **B** Attackers may try the same password to log in to his email and bank
- **C** His computer will now be infected with a virus
- **D** Nothing, because the forum is not important

48 Mei receives this email:



Which detail is the strongest evidence that the email is a phishing attempt?

A The email uses her first name

B The email arrived on a weekday morning

C The email contains the bank's colours and logo, so it is safe

D The link points to a different address from the one shown in the message

49 Samir receives a text with a 6-digit login code he did not request. A moment later, a caller says they are from his mobile company and asks him to read out the code "to stop fraud." What should he do?

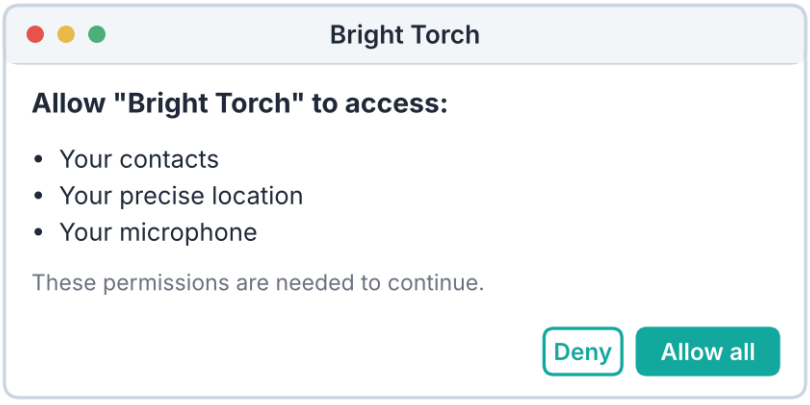
A Read out only the first three digits, which is safe because the code is then incomplete

B Refuse, end the call, and contact the company using the number on its official website

C Read out the code, because the caller knows his name

D Forward the text message to the caller instead of reading it

50 Fatima installs a torch (flashlight) app. It shows this request:



What is the best decision?

A Allow contacts only, because contacts are not personal data

B Deny the request and consider removing the app

C Allow everything now and decide later

D Allow everything, because the app is free

51 Lucas is in a café with an open Wi-Fi network called Free_Cafe_WiFi that needs no password. He wants to check his bank account. What is the safest choice?

A Use the café Wi-Fi, because open networks are checked by the café

B Use the café Wi-Fi but type the password faster

C Use his phone's mobile data or wait until he is on a trusted network

D Use the café Wi-Fi in a private browser window, which makes it fully secure

52 Amina posts a public photo celebrating her new student ID card. The card shows her full name, date of birth and ID number. What is the main risk?

A The image file may be too large for the website

B The college might change the design of the card

C Someone could use the details to pretend to be her or to answer security questions

D The photo might receive fewer likes than she expects, which could upset her and her friends

53 Ravi receives a message: "Congratulations! You have won a new phone. Pay 5 dollars delivery fee using this link within 1 hour." Which response is best?

A Reply to ask which company sent the prize, and pay only if the answer sounds genuine and polite

B Click the link to check whether it looks professional

C Do not pay or click the link, because unexpected prizes that need payment are a common scam

D Pay the fee, because 5 dollars is a small risk for a new phone

54 Two phones are used for the same online banking app:

Phone	Last system update	Security updates still provided?
X	3 weeks ago	Yes
Y	2022	No

Which statement is most accurate?

A Phone Y is at greater risk because known security weaknesses are no longer fixed

B Phone Y is safer because older systems are less known to attackers

C Phone X is at greater risk because it updated recently

D Both phones are equally safe because they use the same banking app

55 Priya is working on her laptop in a library and needs to leave her desk for five minutes. What should she do?

A Close only the email window

B Lock the screen (for example Windows key + L) or take the laptop with her

C Turn the screen brightness down so nobody can read it

D Leave it open, because five minutes is too short for any problem

56 While browsing, Tomas sees a pop-up: "WARNING! Your computer has 5 viruses! Call support now on 0800-555-019." The browser will not let him close the pop-up. What should he do?

- **A** Call the number, because the warning shows a technical error code
- **B** Click "Scan now" in the pop-up to remove the viruses
- **C** Close the browser (using Task Manager if needed) and do not call the number
- **D** Give the caller remote access so they can check the computer

57 Hana posts a photo taken in front of her new home on a public profile. Which hidden information in the photo file might reveal where she lives?

- **A** The screen brightness of her phone
- **B** The colour, contrast and brightness settings saved with the photo
- **C** Location (GPS) data stored automatically by the phone camera
- **D** The file size in megabytes

58 Nadia's classmate receives repeated insulting messages in a course group chat. What is the best first response?

- **A** Ignore it, because online messages cannot cause real harm
- **B** Keep screenshots, avoid replying angrily, and report it to the group admin or tutor
- **C** Reply with stronger insults so the sender stops
- **D** Delete all the messages from the chat so that nobody else in the group can see them

59 After a class event, Omar wants to post a group photo publicly. One classmate in the photo has asked not to be posted online. What should Omar do?

- **A** Post it but switch off comments
- **B** Not post the photo, or post a version where that person is not shown
- **C** Post it, because the photo was taken in a public place
- **D** Post it, and remove it only if the classmate complains publicly

60 Yusuf is writing a long project report. Which backup plan best protects it?

- **A** Two copies of the file in the same folder on his laptop
- **B** One copy on a USB stick kept in the same bag as the laptop
- **C** A copy in cloud storage and another copy on an external drive kept at home
- **D** Emailing the report to himself once when it is finished

61 At a small office, Grace sees that her files have suddenly been renamed with the ending .locked, and a note demands payment to unlock them. What is the best FIRST action?

- **A** Keep working normally and wait to see whether the problem disappears by itself
- **B** Pay quickly before the price increases
- **C** Disconnect it from the network and report it to IT immediately
- **D** Rename the files back to their original names

62 A website asks Lucas to set the security question "In which city were you born?" His birth city is listed on his public social media profile. What is the safest approach?

- **A** Give his real birth city, because only he knows it
- **B** Leave the answer blank
- **C** Use the same answer for every website's security question
- **D** Give a different, unguessable answer and store it safely, like a password

63 Sofia checked her email on a computer at a community centre. What should she do before leaving?

- **A** Close only the email tab, leaving the browser open
- **B** Turn off the monitor
- **C** Sign out of her account and close the browser
- **D** Click "Save password" so she can log in faster next time

64 Kofi is selling a bicycle on an online marketplace. A buyer asks him to continue the conversation on another app and to "confirm payment" through a link the buyer sends. What should Kofi do?

- **A** Keep communication and payment inside the marketplace's official system
- **B** Move to the other app because it is faster
- **C** Send his bank card details so the buyer can transfer the money
- **D** Click the buyer's link, because the buyer is paying, not him

65 Ana shares a cloud folder with her study group. The folder includes a spreadsheet of everyone's phone numbers. The current sharing setting is: "Anyone with the link can edit." What should she change?

- **A** Share only with the named group members and give view-only access unless editing is needed
- **B** Change it to "Anyone with the link can comment", so nobody can edit the numbers by mistake later
- **C** Keep the setting, but ask people not to forward the link
- **D** Rename the folder to "Private"

Step-by-step instructions, sequencing and everyday logic Questions 66–95

66 Leila wants to email a file to her tutor. The steps are mixed up:

Label	Step
P	Click Send
Q	Attach the file
R	Type the tutor's email address
S	Open a new message

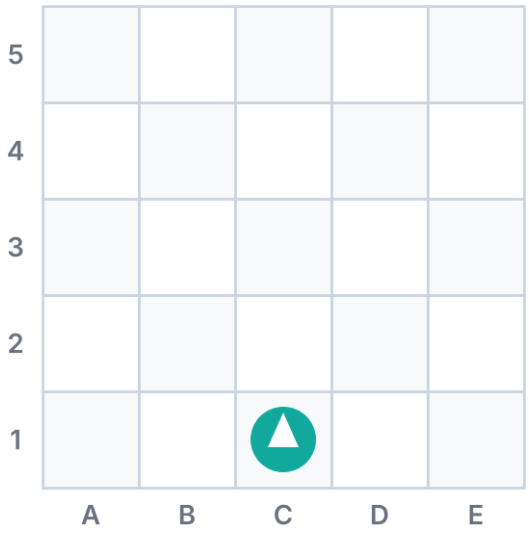
Which order works?

- **A** S, R, Q, P
- **B** R, S, Q, P
- **C** S, P, R, Q
- **D** Q, S, R, P

67 A recipe card says: "Repeat 3 times: add 2 cups of water and stir. Then add 1 cup of rice." How many cups of water are added in total?

A 2
B 3
C 6
D 7

68 The robot starts on square C1 facing up (north), as shown. F = move forward one square. R = turn right 90° on the spot. L = turn left 90° on the spot.



The robot follows: F, F, R, F, L, F. On which square does it finish?

A D3
B B4
C C4
D D4

69 Kofi follows this rule each morning: "IF it is raining, take an umbrella. OTHERWISE, IF the temperature is below 10 °C, take a coat. OTHERWISE, take nothing extra."

Day	Raining?	Temperature
Monday	Yes	15 °C
Tuesday	No	6 °C
Wednesday	Yes	4 °C
Thursday	No	18 °C

What does Kofi take on Wednesday?

A An umbrella and a coat
B An umbrella only
C Nothing extra
D A coat only

70 A library lends laptops only if a person has a library card AND has no overdue books.

Person	Library card?	Overdue books
Amina	Yes	1
Tomas	No	0
Grace	Yes	0
Ravi	No	2

Who can borrow a laptop?

A Everyone except Ravi

B Amina and Grace

C Grace only

D Tomas and Grace

71 A bus company gives a discount if the passenger is a student OR is aged 65 or over.

Passenger	Student?	Age
1	Yes	19
2	No	70
3	Yes	66
4	No	40
5	No	65

How many passengers get the discount?

A 2

B 3

C 4

D 5

72 A community kitchen gives new volunteers these steps. Which step is too unclear to follow exactly?

A Step 3: "Put the boxes somewhere sensible."

B Step 2: "Collect 10 boxes from Room B."

C Step 1: "Wash your hands for 20 seconds."

D Step 4: "Write today's date on each box label."

73 Photos from a camera are saved with these names: photo_001, photo_004, photo_007, photo_010. If the pattern continues, what is the next name?

A photo_100

B photo_014

C photo_013

D photo_011

74 A dance instruction says: "Clap once. Then repeat 4 times: step, step, clap." How many claps are there in total?

- **A** 4
- **B** 5
- **C** 8
- **D** 12

75 A youth club wants online registration for a football tournament. Which list breaks the task into the most useful smaller parts?

- **A** Decide what information to collect; build the form; test it with two people; share the link; check the responses
- **B** Buy a new computer; learn three programming languages; build a website from scratch
- **C** Share the link; check the responses; build the form; decide what to collect
- **D** Make it good; make it fast; make it popular

76 Instructions for making tea: 1) Pour water into a cup. 2) Boil the water. 3) Add a tea bag. 4) Wait 3 minutes. What is the best fix?

- **A** Remove step 4
- **B** Swap steps 3 and 4, so the tea bag goes in after waiting
- **C** Add a new step at the end: "Repeat step 1 three times before boiling"
- **D** Swap steps 1 and 2, so the water is boiled before it is poured

77 Priya decides to always do the task with the earliest deadline first.

Task	Deadline
Upload photos	12 May, 18:00
Reply to tutor	11 May, 09:00
Pay phone bill	11 May, 17:00
Book room	13 May, 10:00

Which task should she do second?

- **A** Upload photos
- **B** Pay phone bill
- **C** Book room
- **D** Reply to tutor

78 Statement: "Every file in the Exam folder is a PDF." Lucas finds a file named map.pdf. Which conclusion is correct?

- **A** map.pdf must be in the Exam folder, because it is a PDF file
- **B** map.pdf cannot be in the Exam folder
- **C** The Exam folder contains only map.pdf
- **D** We cannot tell whether map.pdf is in the Exam folder

79 Amina, Kofi and Tomas each use a different device: a phone, a tablet or a laptop. Clue 1: Tomas uses the tablet. Clue 2: Amina does not use the phone. Who uses the phone?

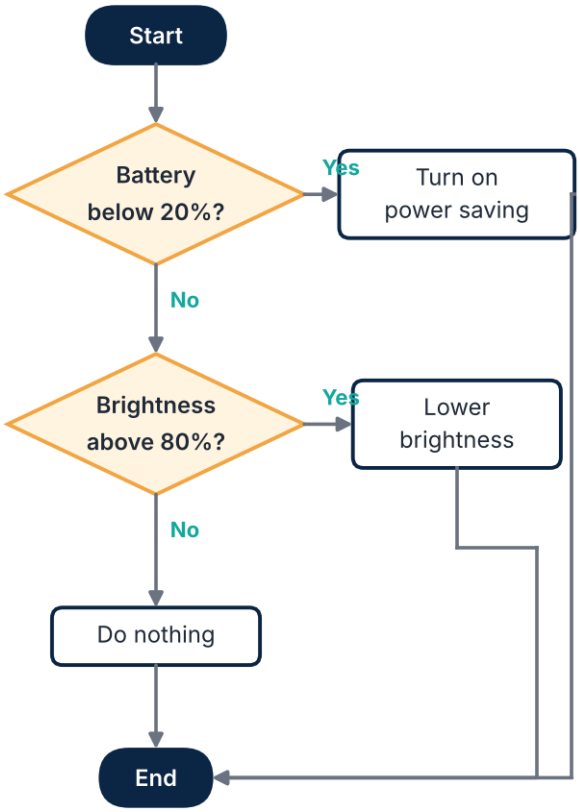
A Tomas

B Amina

C It cannot be decided from the clues

D Kofi

80 A phone follows this flowchart. The battery is at 35% and the screen brightness is 90%.



What does the phone do?

A Lower the brightness

B Turn on power saving and lower the brightness

C Do nothing

D Turn on power saving

81 Mei is setting up a new learning app. Which order is correct?

A Install, download, open the app, sign in, create an account

B Open the app, download, install, create an account, sign in

C Create an account, download, sign in, install, open the app

D Download, install, open the app, create an account, sign in

82 A 1-litre (1000 ml) bottle already contains 300 ml of water. Hana follows: "Repeat until the bottle is full or overflowing: pour one 250 ml cup into the bottle." How many cups does she pour?

A 2
B 3
C 4
D 5

83 A study group meets every second day, starting on day 1 of the month (days 1, 3, 5, …). How many meetings are there from day 1 to day 14?

A 5
B 6
C 7
D 14

84 Which instruction could a computer follow exactly, without guessing?

A Wait until it looks ready
B Make the picture nicer
C Add a little salt
D Repeat 3 times: press button A

85 A help desk serves people in the order they join the queue. Ana joins, then Ben, then Chen. Ben leaves the queue. Then Dita joins. Ana is served. Who is served next?

A Dita
B Ana
C Chen
D Ben

86 Plates are stacked one on top of another. Red is placed first, then Blue, then Green. One plate is taken from the top. Then Yellow is placed on top. Then two plates are taken from the top. Which plate is now on top of the stack?

A Green
B Blue
C Yellow
D Red

87 An online shop uses this rule: "IF the order total is over $50, delivery is free. OTHERWISE, IF the distance is under 5 km, delivery costs $3. OTHERWISE delivery costs $6." Yusuf orders $48 of goods and lives 7 km away. What is his delivery cost?

A $0
B $3
C $6
D $9

88 A phone's contact list of 500 names is sorted alphabetically. Two ways to find "Nadia" are suggested: (1) check names one by one from the top; (2) open the middle, decide which half Nadia is in, and repeat. Which statement is correct?

- **A** Method 2 usually needs far fewer checks, because each check removes about half the remaining names
- **B** Method 1 is always faster because it never skips a name
- **C** Both methods always need the same number of checks, because both of them must look at every single name
- **D** Method 2 only works if the list is not sorted

89 Cup A contains juice and cup B contains water. Using an empty cup C, which steps swap the drinks so that A has water and B has juice?

- **A** Pour A into C; pour C into B; pour B into A
- **B** Pour A into B; pour B into A
- **C** Pour A into C; pour B into A; pour C into B
- **D** Pour B into A; pour A into C; pour C into B

90 A smart light has one button. Each press changes the light: Off → Red → Green → Off → Red → … The light starts Off. What colour is it after 7 presses?

- **A** Red
- **B** Green
- **C** Off
- **D** Blue

91 A website's rule says: "If a password has fewer than 8 characters, it is rejected." Kofi's password was rejected. What can we conclude?

- **A** The website must be broken, because it rejected a password that he typed correctly
- **B** His password definitely had 8 or more characters
- **C** His password definitely had fewer than 8 characters
- **D** We cannot be sure why; there may be other rules that also reject passwords

92 A trainer says: "For each number from 1 to 10, if the number is even, say 'Tick'." How many times is "Tick" said?

- **A** 4
- **B** 5
- **C** 6
- **D** 10

93 A laundry has one washing machine (40 minutes per load) and one dryer (30 minutes per load). A load must be washed before it is dried. What is the shortest time to wash and dry two loads?

- **A** 140 minutes
- **B** 80 minutes
- **C** 110 minutes
- **D** 70 minutes

94 A bakery wants a simple website. Which step should come first?

- **A** Ask customers to review and comment on the finished website before anything else
- **B** Publish the website
- **C** Choose the colour of the buttons
- **D** Decide which pages are needed and what information each page will show

95 A robot's instructions are: forward, turn right, forward, turn right, forward, turn right, forward, turn right. Which shorter instruction does exactly the same?

- **A** Repeat 8 times: forward, turn right
- **B** Repeat 4 times: forward; then turn right
- **C** Repeat 4 times: forward, turn right
- **D** Forward 4 times, turn right 4 times

Basic concepts of programs, inputs, outputs and errors Questions 96–110

96 In a bus ticket app, Omar types "2" for the number of tickets. The app multiplies 2 by the ticket price and shows "Total: $5.00". Which of these is the OUTPUT?

- **A** The message "Total: $5.00" shown on the screen
- **B** The number 2 typed by Omar
- **C** Multiplying 2 by the ticket price
- **D** The ticket price stored in the app

97 A cinema app follows this rule: "IF age is 18 or more, show 'Adult ticket'. OTHERWISE show 'Child ticket'." Mei types 18. What does the app show?

- **A** Adult ticket
- **B** Both messages
- **C** An error message
- **D** Child ticket

98 A program should find the average of three scores. When Kofi enters 100, 100 and 100, it runs without crashing but shows 150. What kind of problem is this?

- **A** A logic error: the program runs but calculates the wrong result
- **B** A hardware fault in the keyboard
- **C** An input error caused by the user typing 100
- **D** A syntax error: the program is written with wrong symbols

99 A beginner writes this line in a program:

```
print("Welcome to class)
```

What will most likely happen when the program is run?

- **A** It prints Welcome and leaves out the words to class at the end of the line
- **B** It stops with an error, because the closing quotation mark is missing
- **C** It prints the word print on the screen
- **D** It prints Welcome to class with no problem

100 An app asks "How old are you?" and expects a number. Leila types the word twenty. What is the best way for the app to respond?

- **A** Show a clear message asking for the age in numbers and let her try again
- **B** Store twenty and continue, then calculate with it later
- **C** Set the age to 0 without telling her
- **D** Close the app immediately

101 A game program does these steps in order:

```
score = 5
score = score + 3
show score
```

What is shown?

- **A** 3
- **B** 5
- **C** 8
- **D** 53

102 A program shows this error:

```
Error: File not found: C:\Users\Ana\Desktop\data.csv
```

What does the message most likely mean?

- **A** The program looked for data.csv on Ana's Desktop and it was not there
- **B** The computer has no internet connection
- **C** data.csv is too large to open
- **D** The program contains a spelling mistake in its code

103 A smart lamp turns on when its motion sensor detects movement AND its light sensor detects that the room is dark. Which of these is an INPUT to the lamp's program?

- **A** The electricity bill
- **B** The brightness of the bulb
- **C** The lamp turning on
- **D** The reading from the light sensor

104 A program accepts exam marks from 0 to 100 and rejects anything else. Which set of test values is best for checking the edges of the rule?

- **A** 10, 20, 30, 40
- **B** 0, 100
- **C** 50, 50, 50, 50
- **D** -1, 0, 100, 101

105 A teacher's app calculates "average mark = total marks ÷ number of students". It crashes when a new class with no students is opened. What is the most likely cause?

- **A** The app tries to divide by zero
- **B** The class name is too long
- **C** The total marks are too large to store
- **D** The app needs a faster internet connection

106 A program runs:

```
repeat 2 times:
    show "A"
    repeat 3 times:
        show "B"
```

How many times is B shown?

- **A** 3
- **B** 5
- **C** 6
- **D** 8

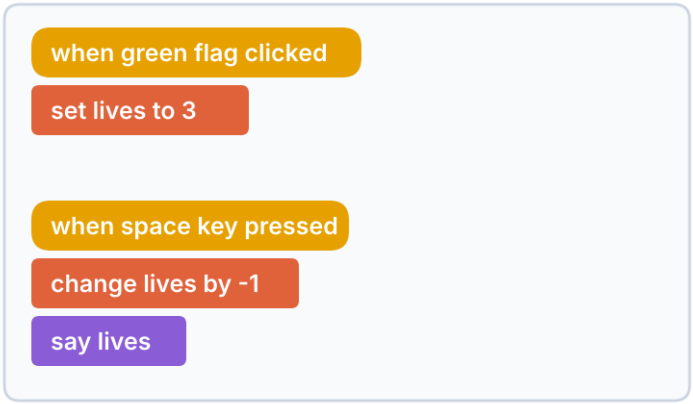
107 Which of these is an example of a program making a decision?

- **A** A music app always plays the next song in the playlist after the current song ends
- **B** A printer prints all the pages it receives
- **C** A cash machine refuses a withdrawal when the amount is more than the balance
- **D** A calculator shows the numbers you type

108 Nadia's small program gives the wrong total. What is the most effective first step?

- **A** Run it again many times hoping it changes
- **B** Test it with small numbers whose correct answer she already knows and check each step
- **C** Make the text on the screen larger
- **D** Delete the program and rewrite the whole thing from the beginning, more carefully this time

109 A game is made with these blocks:



The player clicks the green flag once and then presses the space key two times. What number does the character say after the second space key press?

- **A** -2
- **B** 1
- **C** 2
- **D** 3

110 A program stores "2" and "3" as text (words), not numbers, and joins them together. What is shown?

- **A** 23
- **B** 6
- **C** An error, because digits cannot be text
- **D** 5

Numbers, time, simple tables and digital accuracy

Questions 111–120

111 An online form shows the date 03/04/2026. People from different countries read it differently. Which format removes the confusion?

- **A** 3/4/26 (shorter, so it is less confusing)
- **B** 04-03-2026 (dashes instead of slashes)
- **C** 2026-04-03 (year-month-day)
- **D** 0304 2026

112 An online class starts at 14:00 UTC. Ravi lives in a place that is UTC+5:30. What is the local start time for Ravi?

A 19:30
B 14:00
C 08:30
D 19:00

113 A night bus leaves at 21:45 and the journey takes 1 hour 30 minutes. What time does it arrive?

A 22:75
B 23:15
C 22:15
D 23:45

114 A 250 MB file is 40% downloaded. How many MB are still left to download?

A 60 MB
B 100 MB
C 150 MB
D 210 MB

115 Hana needs at least 4 GB of data that lasts 30 days.

Plan	Data	Valid for	Price
A	2 GB	30 days	$4
B	5 GB	7 days	$8
C	5 GB	30 days	$10
D	10 GB	30 days	$18

Which is the cheapest plan that meets her needs?

A Plan D
B Plan B
C Plan C
D Plan A

116 A course list records learners' ages. Which entry is most likely a typing error?

Learner	Age
Ana	19
Ben	23
Chen	181
Dita	34

A Ben's age, 23

B Chen's age, 181

C Dita's age, 34

D Ana's age, 19

117 Which list is in order from SMALLEST to LARGEST?

A 500 KB, 0.5 GB, 2 MB, 900 MB

B 0.5 GB, 2 MB, 500 KB, 900 MB

C 500 KB, 2 MB, 0.5 GB, 900 MB

D 2 MB, 500 KB, 900 MB, 0.5 GB

118 Four learners took a quiz. One was absent, shown as "–".

Learner	Score
Ana	7
Ben	9
Chen	–
Dita	8

What is the average score of the learners who took the quiz?

A 6

B 7

C 8

D 24

119 A recorded lecture lasts 1 hour 45 minutes 30 seconds. Lucas watches it at 2× speed. How long does it take him?

A 1 hour 22 minutes 45 seconds

B 52 minutes 45 seconds

C 3 hours 31 minutes

D 50 minutes 15 seconds

120 A tablet costs $80. The shop takes 25% off, and then adds 10% tax to the discounted price. What is the final price?

A $60

B $64

C $66

D $68

SECTION B

Determining Section

Questions 121–150

30 questions that are more demanding than Section A.

They test transfer, reasoning, debugging, interpretation and decision-making.

Suggested time: about 35 minutes.

Before you start Section B

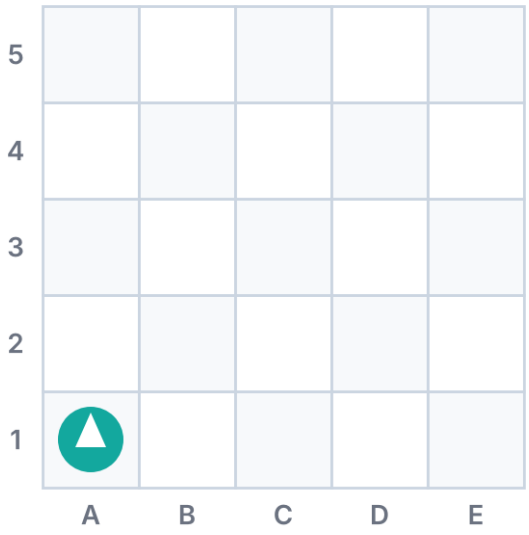
These questions carry the same mark as Section A questions but usually need more steps.

Work carefully on paper: trace values, redraw tables, check each condition.

If a question takes too long, mark your best answer, note the number and return to it later.

Multi-step visual algorithms and sequencing Questions 121–128

121 The robot starts on A1 facing up (north). F = move forward one square; R = turn right 90°; L = turn left 90°.



The robot runs: Repeat 2 times: [F, F, R]. Where does it finish, and which way is it facing?

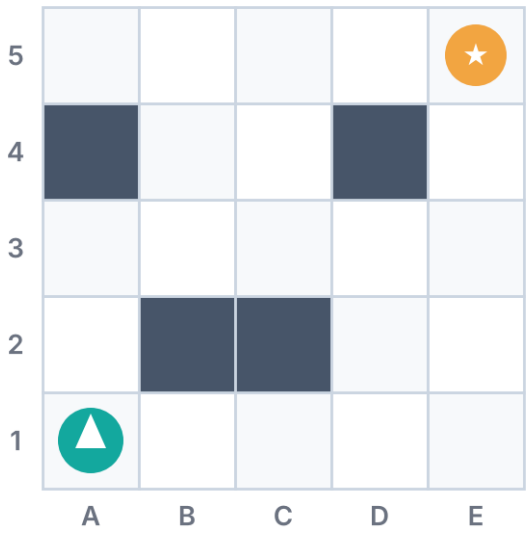
A C3, facing down (south)

B C1, facing down (south)

C C3, facing right (east)

D A3, facing right (east)

122 The robot starts on A1 facing up (north). Dark squares are blocked; the robot must never enter them. The goal is the star on E5. F = forward one square; R = turn right 90°; L = turn left 90°.



Which program reaches the star without entering a blocked square?

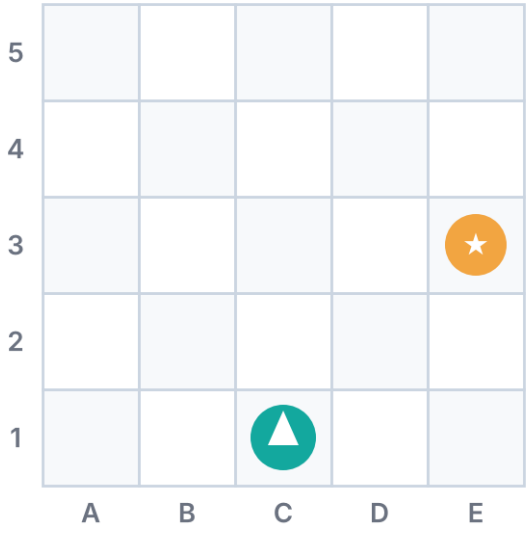
A F F R F F F L F F

B F F F R F F F F L F

C F F R F F F F L F F

D F F R F F F F R F F

123 The robot starts on C1 facing up (north). It should finish on the star at E3.



The program is: F, F, L, F, F. It does not reach the star. Which single change fixes it?

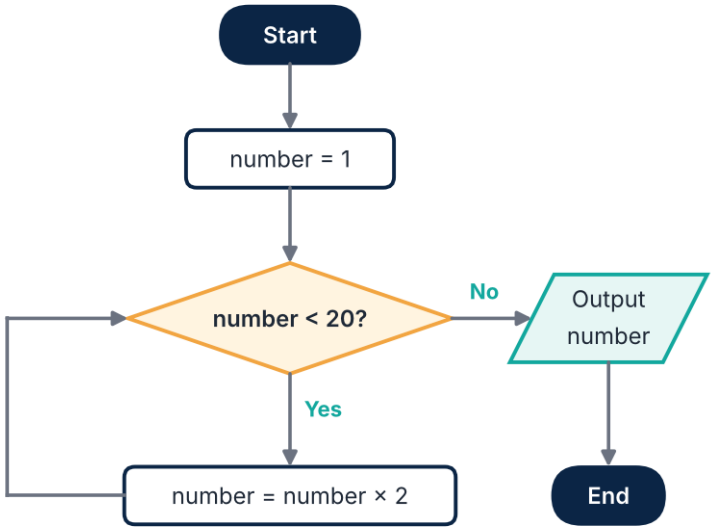
A Remove the last F

B Change L to R

C Add one more F at the end

D Change the first F to R

124 Trace this flowchart.



What number is output?

A 16

B 20

C 32

D 64

125 Four number cards are in a row: 5, 2, 4, 1. One "pass" means: compare cards 1 and 2, then 2 and 3, then 3 and 4. Each time, if the left card is bigger, swap the two cards. What is the order after ONE pass?

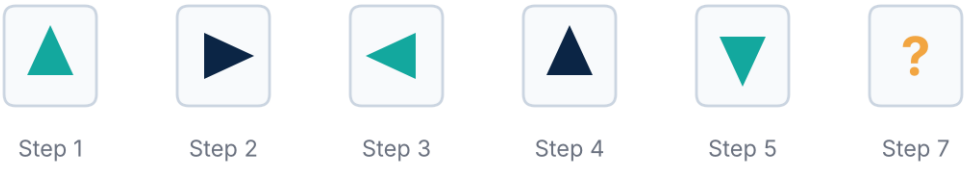
A 2, 1, 4, 5

B 2, 5, 1, 4

C 1, 2, 4, 5

D 2, 4, 1, 5

126 Each arrow is produced from the one before it by a fixed rule. Steps 1 to 5 are shown.



Which way does the arrow point at Step 7?

A Left

B Right

C Down

D Up

127 A parcel machine uses this rule for each parcel: "IF weight is more than 5 kg → Bin C. OTHERWISE, IF destination is Local → Bin A. OTHERWISE → Bin B."

Parcel	Weight	Destination
P1	2 kg	Local
P2	7 kg	Local
P3	5 kg	Local
P4	1 kg	National
P5	6 kg	National
P6	4 kg	Local

How many parcels go into Bin A?

A 2

B 3

C 4

D 5

128 Volunteers prepare a community event. There are enough people to do several tasks at the same time, but some tasks must wait for others.

Task	Time	Can start only after
A Design poster	2 hours	—
B Print poster	1 hour	A
C Book hall	1 hour	—
D Send invitations	1 hour	A and C
E Set up chairs	2 hours	C

What is the shortest total time to finish all tasks?

A 3 hours

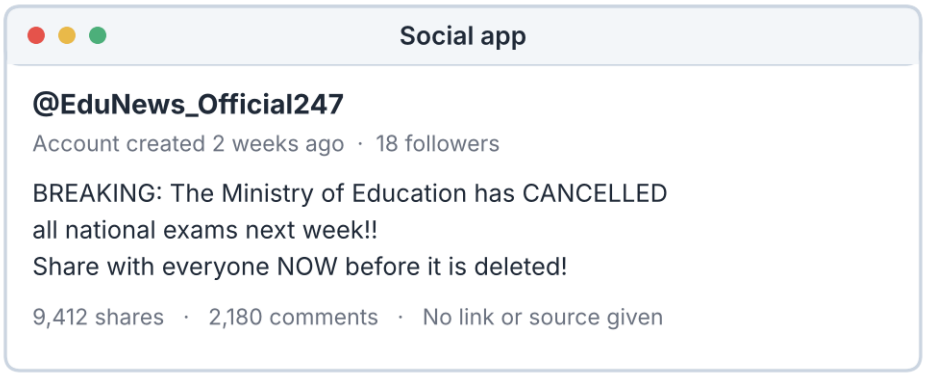
B 4 hours

C 5 hours

D 7 hours

Evaluating online information and credibility Questions 129–134

129 Ana sees this post shared in her study group:



What is the most appropriate action?

A Share it quickly, because the account name contains the word "Official"

B Believe it, because over 9,000 people have already shared it

C Check the education ministry's official website or channels before believing or sharing it

D Reply to the post asking whether it is true, and trust the reply

130 Two sources discuss a new sleep supplement:

	Source X	Source Y
Type	Article in a peer-reviewed health journal	Blog run by the company selling the supplement
Evidence	Study of 2,000 adults; half took a fake pill (placebo)	Six customer stories with photos
Finding	Small improvement in sleep, about 8 minutes	"Life-changing results for everyone!"

Which conclusion is the most reasonable?

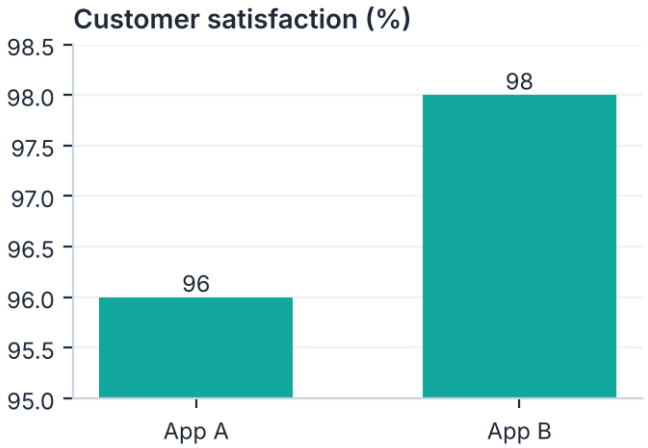
A Source X gives stronger evidence, and it suggests only a small effect

B Source Y is more reliable because real customers describe their experience

C Both are equally reliable because both talk about the same product

D Source X proves the supplement works perfectly for everyone

131 An advert shows this chart:



What is the main problem with the chart?

A The chart should be a pie chart

B The bars should be different colours

C Satisfaction is a personal opinion, so it cannot honestly be shown as a percentage

D The vertical axis starts at 95, so a 2-point difference looks very large

132 Kofi finds this online shop:

Web browser - cheap-phones-store.example

CHEAP PHONES STORE

Latest smartphones - 70% OFF today only!

- Padlock shown in the address bar (https)
- Professional product photos; 120 models in stock
- Payment accepted: gift cards or bank transfer only
- Delivery: 3-5 days
- No company address or phone number

Domain look-up: website created 9 days ago

Which combination of evidence most strongly suggests the shop is a scam?

A Payment only by gift cards or bank transfer, and a website created 9 days ago

B The padlock in the address bar and the professional photos

C The number of products and the delivery time

D The phone prices and the colour of the website

133 A post shows a photo of a shark swimming along a flooded city road and says it was taken "this morning." What is the best way to check it?

A Zoom in: if the photo is sharp and detailed, it must be real

B Count the comments: if many people believe it, it is real

C Trust it if the post includes an exact time and the name of the street where the event happened

D Do a reverse image search and check whether reputable news organisations report the same event

134 Lucas needs the application deadline for a course at Lakeside College.

Source	Says	Date
Lakeside College admissions page	Deadline: 15 October	Updated 1 Sep 2026
Student forum post	"Deadline is 30 October, I checked last year's page"	Posted 25 Sep 2026

Which deadline should Lucas plan for, and why?

A 30 October, because the forum post is more recent

B 15 October, because the official page is the authority and is current for this year

C Neither date; he should wait until the two sources agree with each other before planning

D 30 October, because a later deadline gives more time

Realistic online-safety decisions Questions 135–140

135 Mei receives a message from her friend Sara's real account: "Hi! Please vote for me in a contest, just log in with your email and password here: vote-now-contest.example". This is unusual for Sara. What should Mei do?

A Forward the link to other friends to see if it works for them

B Contact Sara another way (for example by phone) and not enter her login details

C Log in, because the message is from Sara's real account

D Log in with a different, older password to be safe

136 Omar receives an alert in his email app: "New sign-in from another country." He did not sign in. Which sequence is best?

A Click the link in the alert, enter his current password, then reply to the alert

B Turn on two-step verification only, and keep the same password

C Wait a week to see if anything else happens, then change the password

D Change the password using the official app, sign out all other sessions, then turn on two-step verification

137 Grace searches for a free copy of a textbook. A website says "Install PDF_Reader_Downloader.exe to get the book." What is the safest decision?

A Do not install it: an .exe file can run harmful software, and the copy may be illegal

B Install it but rename it to .pdf first

C Install it and delete it after getting the book

D Install it, because programs that help you open PDF files are always safe to run on a computer

138 A parking meter has a sticker with a QR code: "Scan to pay quickly." Kofi scans it and a payment page opens asking for card details. What is the best decision?

- **A** Enter the card details but use a different name
- **B** Check the address belongs to the official parking service, or pay at the meter or in its official app
- **C** Pay on the page if it shows a padlock
- **D** Pay on the page, because the QR code is attached to the official parking meter itself and looks printed

139 Hana uses a running app that posts her routes publicly. Every route starts and ends at her home. What is the best change?

- **A** Run faster each day so that the recorded routes are shorter and harder to follow
- **B** Make activities private or hide the start and end area of her routes
- **C** Post routes only on weekends
- **D** Change her profile photo

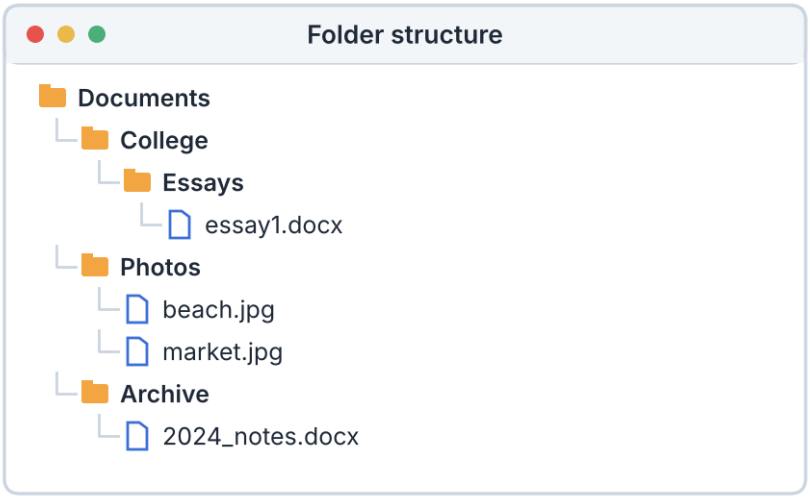
140 Samir receives this message: "Work from home! Earn $500 a week. Pay $40 for a starter kit and send a photo of your ID to begin." What is the best response?

- **A** Pay the $40 but do not send the ID
- **B** Pay and send the ID, because a salary of $500 a week is worth the small risk
- **C** Send the ID but do not pay
- **D** Do not pay or send ID; check the company through independent sources

File and folder management scenarios

Questions 141–145

141 Ana's folders are shown below.



Ana moves the Photos folder into the Archive folder. What is the new path to beach.jpg?

- **A** Documents > Archive > Photos > beach.jpg
- **B** Documents > Archive > beach.jpg
- **C** Archive > Documents > Photos > beach.jpg
- **D** Documents > Photos > beach.jpg

142 Three volunteers edit a budget by emailing copies to each other. The folder now has Budget_v3.xlsx, Budget_v3_Omar.xlsx and Budget_FINAL_new.xlsx, and nobody knows which is correct. What is the best change?

A Delete all copies except the one with "FINAL" in the name

B Make the file read-only for everyone

C Add the date to every emailed copy

D Keep one shared online file that everyone edits, and use its version history

143 Lucas needs to free at least 10 GB on his laptop.

Folder	Size	Notes
Downloads	6 GB	Installers for apps already installed
Videos	20 GB	Family videos, no other copy
Temporary files	4.5 GB	Created by the system and apps
Documents	2 GB	Course work

Which choice frees enough space with the least risk?

A Delete Documents and Temporary files

B Clear the temporary files only

C Delete the Videos folder because it is the largest

D Delete the installers in Downloads and clear the temporary files

144 Mei's laptop folder "CloudDrive" is synced with her cloud account and her phone. She deletes notes.docx from CloudDrive on the laptop. What usually happens?

A It is also removed from the cloud and the phone, though the cloud may keep it in deleted items for a while

B It is deleted only from the laptop, because the cloud service always keeps a permanent copy of every file you save

C Nothing is deleted until she deletes it from the phone too

D The file is moved to the laptop's Downloads folder

145 Kofi has a shortcut to Thesis.docx on his Desktop. The real file is in Documents. He copies the shortcut to a USB drive and opens the USB drive on a library computer. What happens when he double-clicks the shortcut?

A The thesis is downloaded from his laptop over the internet

B The thesis opens normally, because the shortcut contains the document

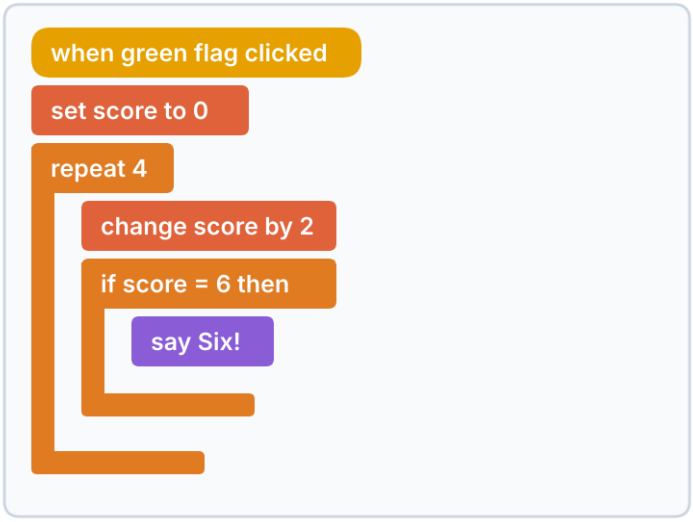
C It fails to open the thesis, because the shortcut only points to a location on his own laptop

D The library computer converts the shortcut into the document

Interpreting simple block-program behaviour

Questions 146–150

146 Look at this block program.



How many times does the sprite say "Six!"?

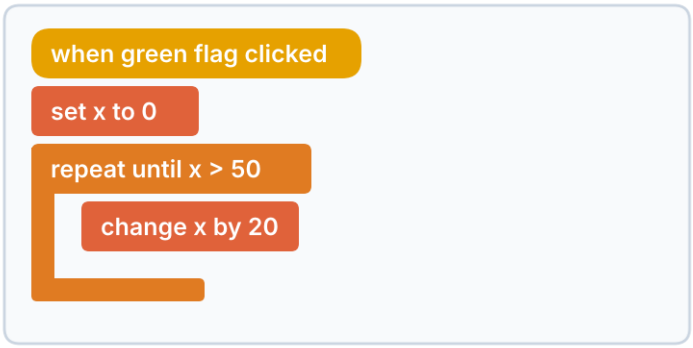
A 0

B 1

C 3

D 4

147 Look at this block program.



What is the value of x when the program finishes?

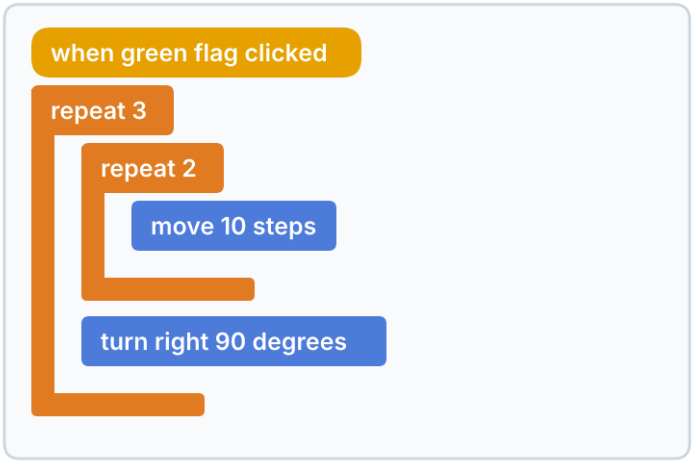
A 40

B 50

C 60

D 80

148 Look at this block program.



How many steps does the sprite move in total?

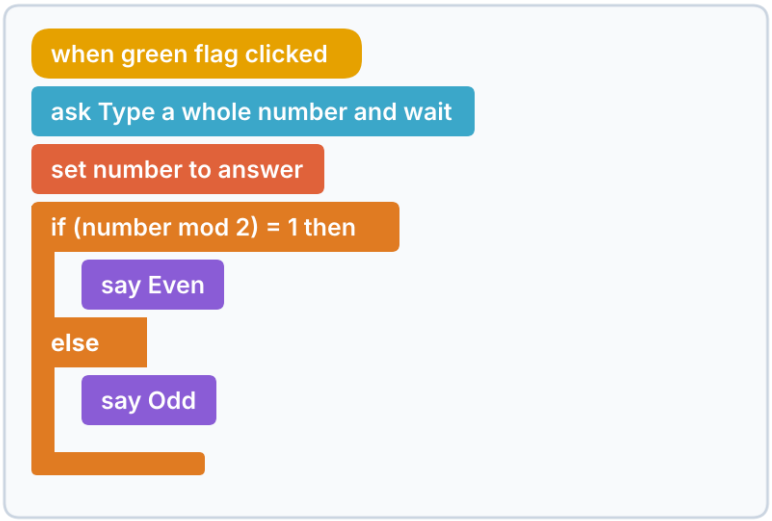
A 20

B 30

C 60

D 90

149 This program should say "Even" for even numbers and "Odd" for odd numbers, but it gives the wrong answer every time.



Which single change fixes the program?

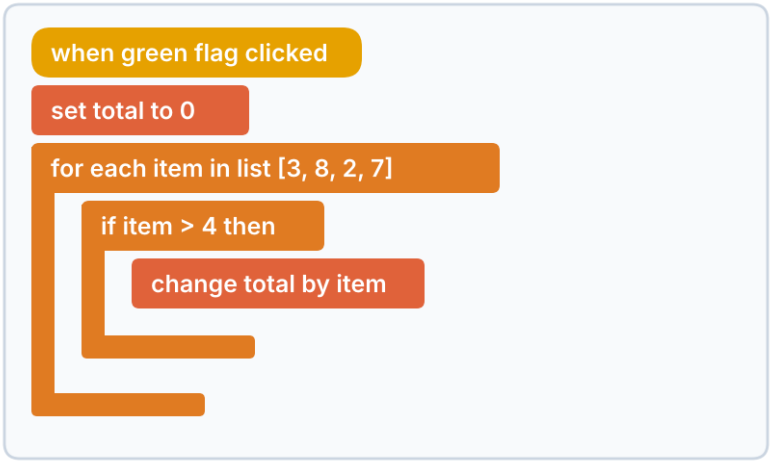
A Change "mod 2" to "mod 1"

B Change "= 1" to "= 0"

C Change "= 1" to "= 2"

D Move both "say" blocks outside the if-else block

150 Look at this block program.



What is the value of total at the end?

A 2

B 8

C 15

D 20

End of the test

Before you hand in your booklet, check that:

- your candidate ID are written on the cover page and on the answer sheet;
- you have chosen exactly one answer for every question from 1 to 150;
- any changed answers are clearly marked;
- you have not written anything that identifies other candidates.
- Return this booklet, the answer sheet and all rough paper to the invigilator.

Thank you

Your answers help BANFES.ai recommend the programme that fits you best. Results are normally shared within five working days.