

bnext Fall 2025: Aptitude Test

mosheur.r.wolied@gmail.com [Switch account](#)

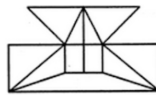
 Draft saved

Your email will be recorded when you submit this form

Part 3: Critical Reasoning (5 Marks)

1 point

1. Find the minimum number of straight lines required to make the given figure.



- ☐ 16
- ☒ 17
- ☐ 18
- ☐ 19

[Clear selection](#)

1 point

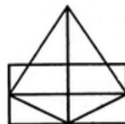
2. If all zoologists are biologists, and some biologists are ecologists, which of the following statements is necessarily true?

- ☐ All ecologists are zoologists.
- ☐ Some ecologists are biologists.
- ☐ All biologists are ecologists.
- ☒ Some biologists are not zoologists.

[Clear selection](#)

1 point

3. Find the number of triangles in the given figure.



- ☒ 11
- ☐ 13
- ☐ 15
- ☐ 17

[Clear selection](#)

1 point

4. Three people need to cross a river using a small boat that can only carry two people at a time. The catch is that one of them is a detective, one is a criminal, and the other is a victim. If the criminal and the victim are left alone on either side of the river, the criminal will harm the victim. How can they all safely cross the river?

- ☐ The detective takes the criminal across first.
- ☐ The victim takes the detective across first.
- ☐ The detective takes the victim across first.
- ☐ It's not possible to safely cross the river.

1 point

5. If "MONKEY" is coded as "LPMJEX," what is the code for "TIGER"?

- ☐ SHFDS
- ☐ RHEDS
- ☐ SHDFS
- ☐ RHEFS

[Back](#)

[Next](#)

[Clear form](#)

Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. - [Contact form owner](#) - [Terms of Service](#) - [Privacy Policy](#)

Does this form look suspicious? [Report](#)

Google Forms

