



NextSteps

Guest 



*Want to be an Engineer? Scholar? Builder? Artist?
Discover what fits you right by taking our academic exploration test.
Your dream career is waiting.*

Start exploring

Take Test

About us

We help student explore, find, and achieve their ideal course through self exploration and investigation. From students trying to pave their education paths to individuals looking for desired career paths we empower people to make their best next moves.



Contact us

If you have any comments or questions feel free to get in touch.
contact@nextsteps.org

NextSteps

Welcome back!



Username/ Email

Password

[Forgot Password](#)

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or



[Sign in with Google](#)

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NextSteps

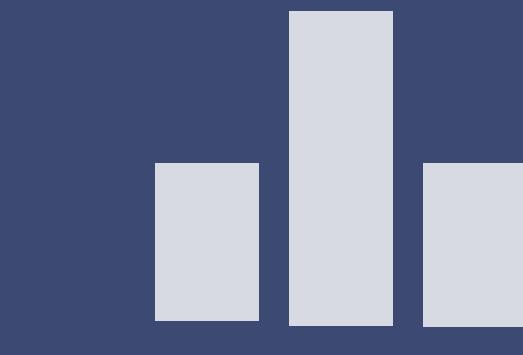


*Take
Test*

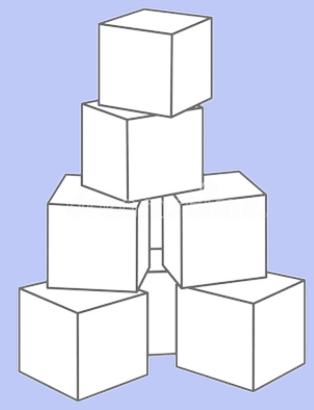
*View
Results*

*Edit
Profile*

Log Out



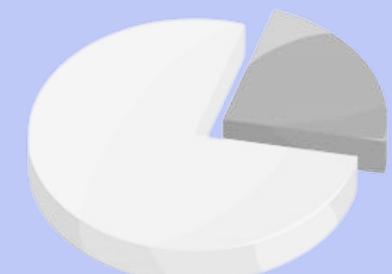
Academics



Personality



Competency



Interest Inventory

Choose Your Syllabus

ICSE

CBSE

IGCSE

IB

STATE

Enter Your Subjects

Physics-Chemistry-Maths-Biology-English

Suggestions

Hindi

Sociology

Economics

Psychology

History

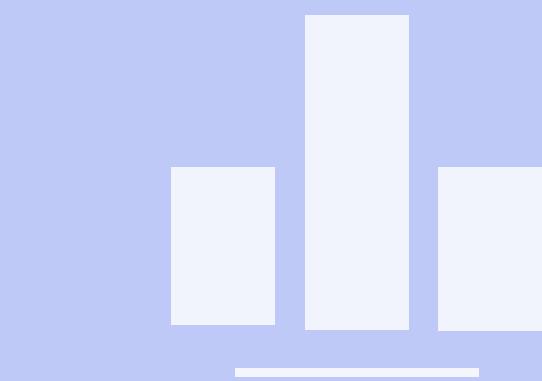
Enter Your Marks

Subject

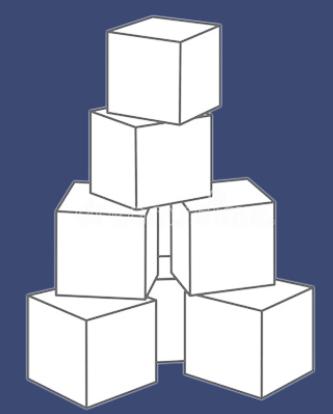
Marks/100

+ Add Subject

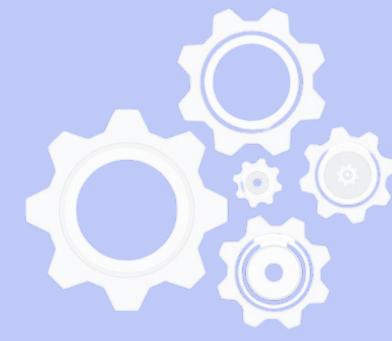
Submit



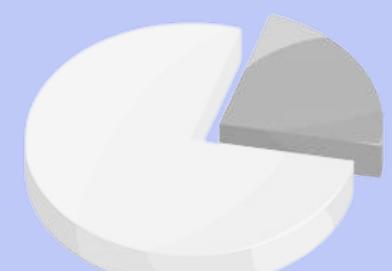
Academics



Personality



Competency



Interest Inventory

You usually stay calm under a lot of pressure

Strongly Agree

Agree

Neutral

Disagree

Strongly Disagree

You usually stay calm under a lot of pressure

Strongly Agree

Agree

Neutral

Disagree

Strongly Disagree

You usually stay calm under a lot of pressure

Strongly Agree

Agree

Neutral

Disagree

Strongly Disagree

You usually stay calm under a lot of pressure

Strongly Agree

Agree

Neutral

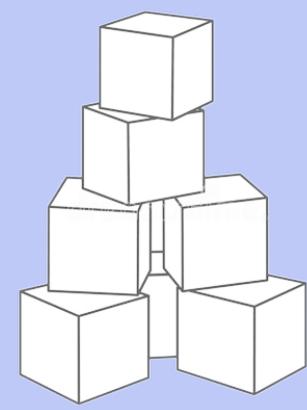
Disagree

Strongly Disagree

Submit



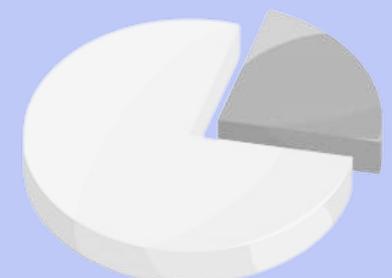
Academics



Personality



Competency



Interest Inventory

An error 2% in excess is made while measuring the side of a square. The percentage of error in the calculated area of the square is:

2%

2.02%

4%

4.04%

An error 2% in excess is made while measuring the side of a square. The percentage of error in the calculated area of the square is:

2%

2.02%

4%

4.04%

An error 2% in excess is made while measuring the side of a square. The percentage of error in the calculated area of the square is:

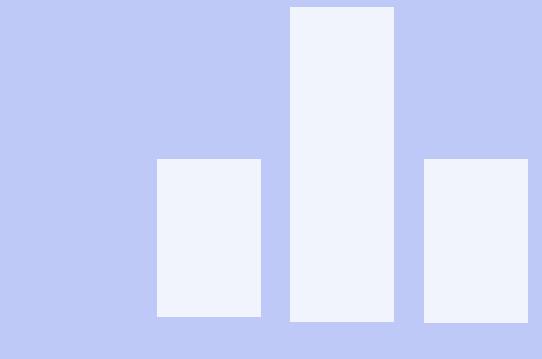
2%

2.02%

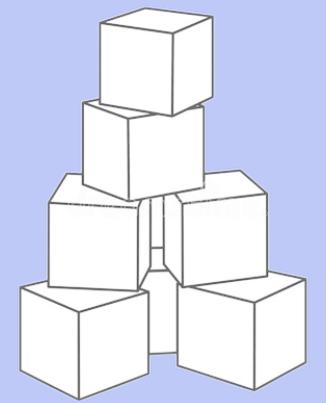
4%

4.04%

Submit



Academics



Personality

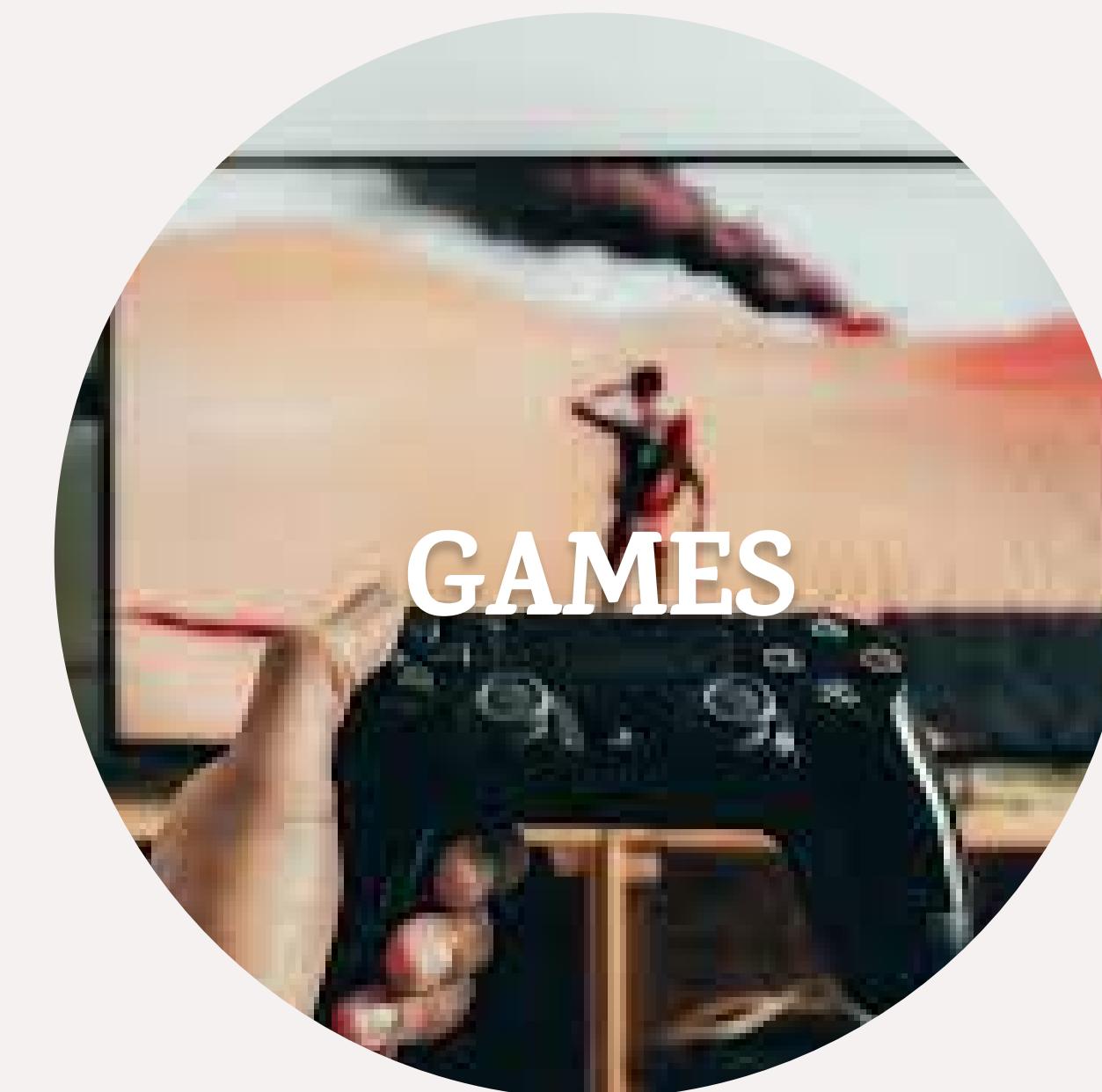


Competency



Interest Inventory

Choose your areas of interest



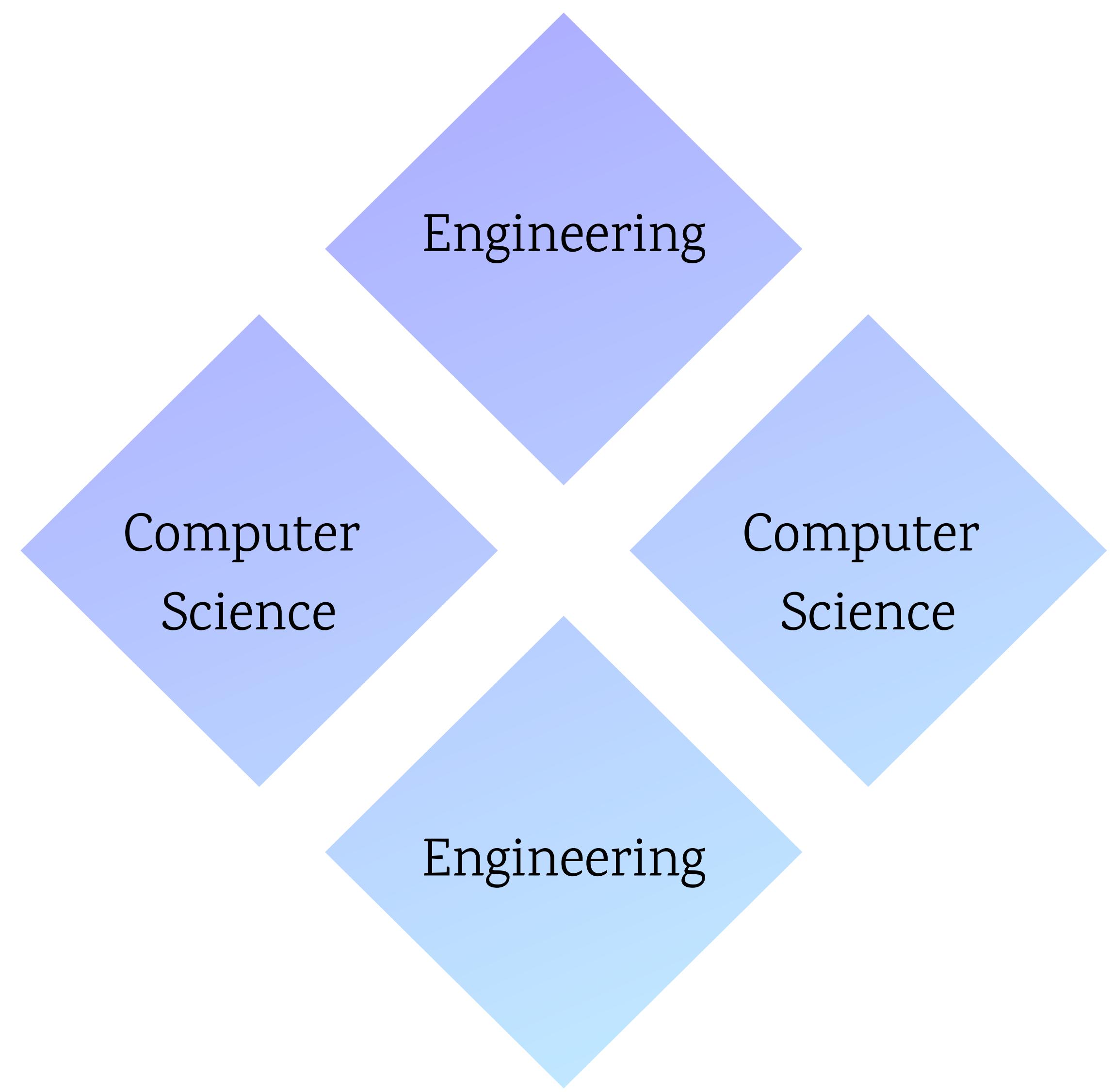
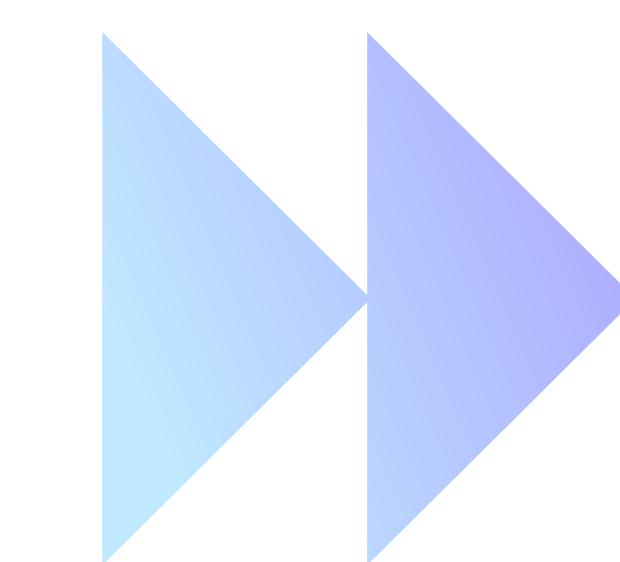
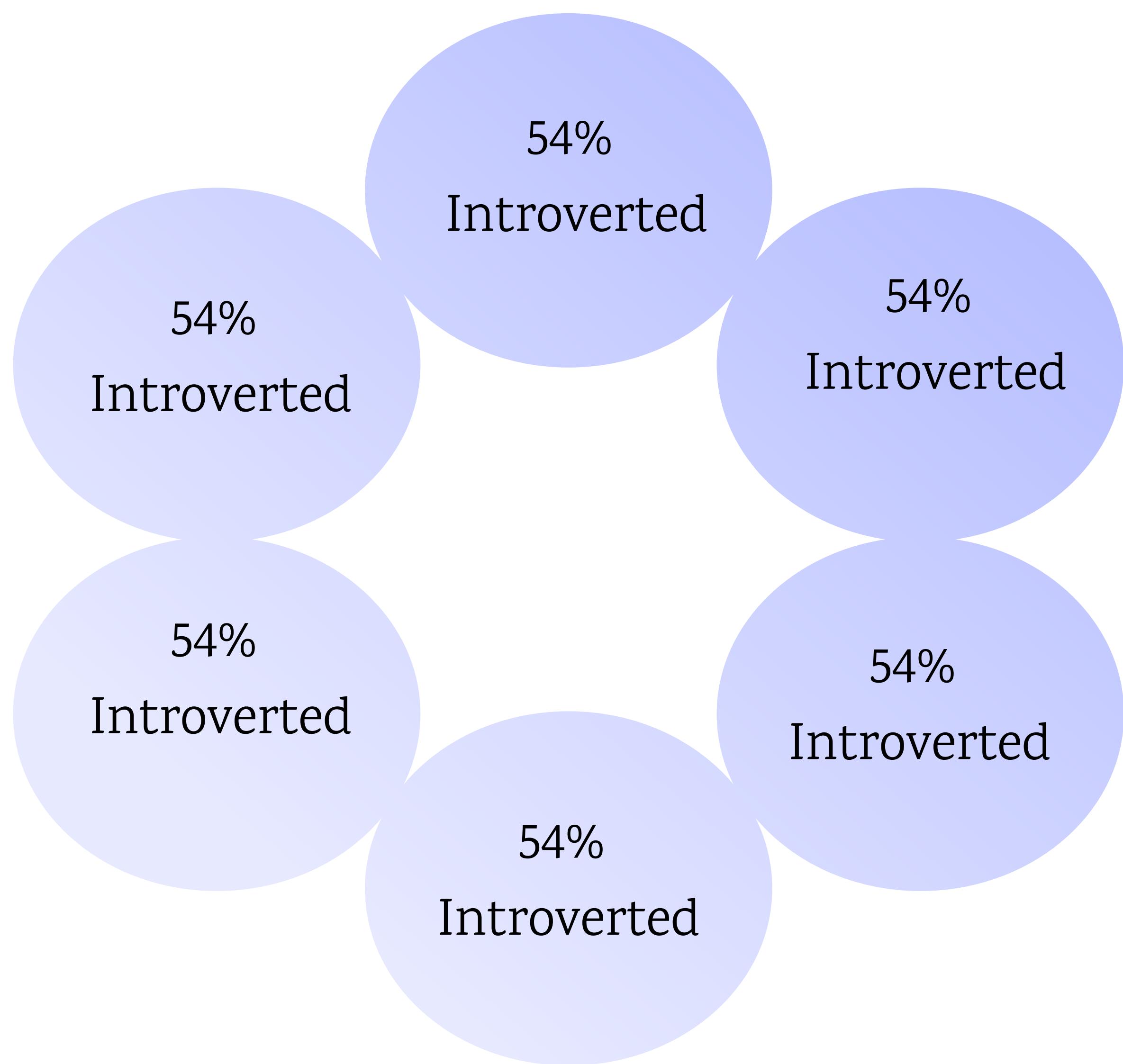
Submit

Congratulations!

Your personality is :



Logicians are practical and fact-minded individuals, whose reliability cannot be doubted



Save Result

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