

test



Participant: smoketester

Test date: 02.12.2025 19:52

9

of 9 points

100,0 %

✓ 5

Correct

✗ 0

Incorrect

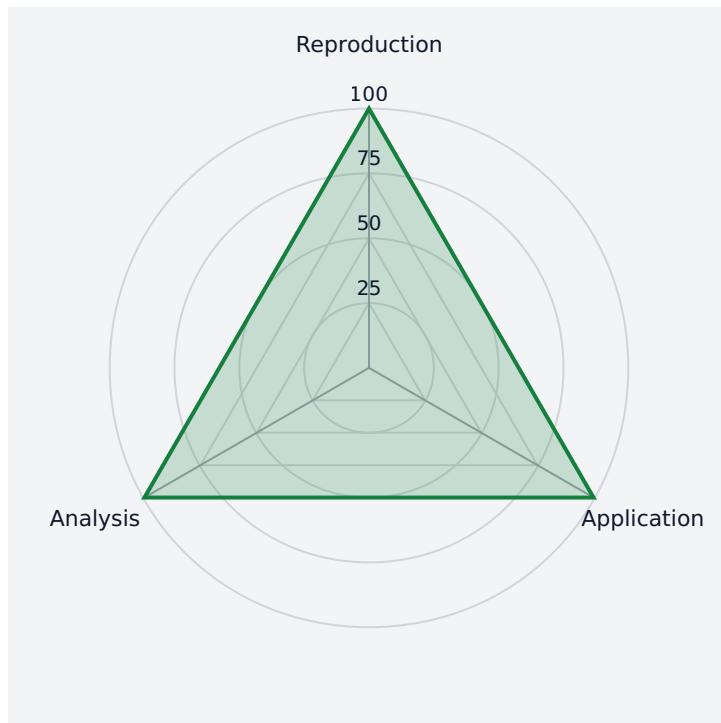
? 0

Unanswered

5

Total

Performance by cognitive stage



The radar shows percent-correct per cognitive stage (Bloom).

Typical patterns:

- **Cram learning (spike at Reproduction):** Heavy memorization → Practice more application tasks.
- **Surface profile (only Reproduction high):** Concepts known, application lacking → Add case studies.
- **Application focus (Application high):** Good practice, factual gaps → Refresh basics.
- **Analytical strength (Analysis high):** Strong problem-solving, foundation gaps → Review fundamentals.
- **Balanced (round polygon):** Solid competence → Keep it up!
- **Zigzag profile (irregular):** Inconsistent strategy → Target specific gaps.

Stage	Hits	Quota
Reproduction	2/2	100 %
Application	2/2	100 %
Analysis	1/1	100 %

Comparison with average

Level	You	Avg	Difference
Overall result	100 %	72 %	↑ 27,5 % above average

By cognitive stage

Stage	You	Avg	Difference
Reproduction	100 %	60 %	↑ 40,0 % above average
Application	100 %	65 %	↑ 35,0 % above average
Analysis	100 %	50 %	↑ 50,0 % above average

Based on 3 participants. Comparison data as of: 02.12.2025 19:52.

Detailed analysis

✓ Correct

QUESTION 1 / 5 (QUESTION SET NO. 1)

COGNITIVE STAGE: REPRODUCTION

Test

Q1

- A

- B

Explanation: Kurz

✓ Correct

QUESTION 2 / 5 (QUESTION SET NO. 4)

COGNITIVE STAGE: REPRODUCTION

Test

Q4

- alpha

- beta

Explanation: Kurz

✓ Correct

QUESTION 3 / 5 (QUESTION SET NO. 2)

COGNITIVE STAGE: APPLICATION

Test

Q2

X

Y

Explanation: Kurz

✓ Correct

QUESTION 4 / 5 (QUESTION SET NO. 5)

COGNITIVE STAGE: APPLICATION

Test

Q5

uno

dos

Explanation: Kurz

✓ Correct

QUESTION 5 / 5 (QUESTION SET NO. 3)

COGNITIVE STAGE: ANALYSIS

Test

Q3

✓ Yes

○ No

Explanation: Kurz