

Game 'Got it!'

The power or process of reproducing or recalling what has been learned and retained especially through associative mechanisms.



A decorative graphic on the left side of the slide. It features a dark red arrow pointing to the right at the top. Below it, several thin, dark grey lines curve downwards and to the left, resembling a stylized plant or abstract design.

Answer the questions:

1. What time was the hardest to write?
2. What time did you write most of the text?
3. Did you use any technique to remember the text?
4. What definition is this?

**The theme of the lesson:
“Using memory techniques”**





Rapid Memory test

<https://www.youtube.com/watch?v=jUedTBb6Nj>

S



Answer the questions?

What helped you to remember the objects and details?

-Were you given enough time to remember?

-What technique did you use to remember the objects?

Top 8 Memorization Techniques for Professionals

While-reading task

<https://blog.toggl.com/memorization-techniques-professionals>

!

Task 1. Read and study the information about the versions of the *memory techniques*.

Task 2. Share the information and write the names of the *techniques* in the notebooks. (1-8)

Task 3. Tell us about the *memory techniques* / What are they and describe it in short (*you may retell it with the help of affixes*).

Post-reading Discussion


- Set the criteria together. Discuss your ideas in the class.
- 1. What technique do you think is the most useful? Why?
- 2. Which one did you personally use?
- 3. Have you got any other ideas on remembering things?
- 4. What was depicted on the 1st slide of the today's lesson?

Task 4 Conclusion of the lesson:

<https://quizlet.com/573087418/the-the-meusing-memory-techniques-flash-cards/?funnelUUID=9475c774-5b22-422e-8984-ab7d046d003a>



Share what you found...

1. interesting
 2. useful
 3. challenging
- 

What two things went really well?
What two things should be improved?
What have I learned from this lesson?



Homework:

p.45ex 4. Collect more information about how human memory works. Prepare and give a short presentation to the class.