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Face Memory Test Results

Your Score

Recognition score (if you saw it)

Your score: 95%



This is a measure of your ability to remember the photos you've seen, regardless of the part in which you saw them. From all 24 photos shown in Parts 1 & 2, you recognised: 23 photo(s).

Temporal memory score (when you saw it)

Your score: 91%



Average score: 68%

This is a measure of how often you recognised a photo and matched it to the correct part, instead of just remembering which ones you'd seen. From all the photos you recognised, you matched: **21** photo(s) to the correct part.

Sleep scientists say that:

- recognition memory for faces is unaffected by sleep loss. A person who has not slept for as much as 35 hours can perform as well as someone who is not sleep deprived.
- the area of the brain that controls temporal memory can be affected by prolonged sleep loss and/or ageing. So a healthy 65 year old who sleeps normally would be able to perform this test similarly to a 20 year old who has gone without sleep for 36 hours.

Hover your mouse over the ticks and crosses to see how you performed:



These photos were in part 1:



















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Face memory test

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About Memory

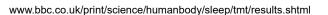
The role of sleep in memory

CNN.com - Sleep and Memory

A study shows that sleep helps improve memory

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These photos were in Part 2:



These photos were in neither section:



In the section above you made **0** "false positive(s)". That is, thinking you remembered seeing the photo when you hadn't seen it before. Average false positive score is 1-3.

Send to a friend

Why not try another sleep activity: Sleep Homepage | Profiler | Daily Rhythm | Sheep Dash! | Face Memory

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