

Schulte Table Personal Attempt Log

Printable sheets for recording time, mistakes, grid size, mode, device, input method, and comparison conditions.

Schulte Table Progress Metrics

How the current tracker summarizes your own filtered, completed attempts

Metric	What it summarizes	How the current tracker defines it
Personal best	Fastest completed round in the active filters	Minimum completed duration
Average	Mean time across all completed rounds in the filters	Sum of completed durations ÷ completed count
Median	Middle duration after the filtered times are sorted	Middle value; for an even count, midpoint of the two center values
Recent average	Recent local results under the active filters	Average of the latest 7 completed attempts
Mistakes	Incorrect selections recorded by the task rules	Shown beside timing so speed is not read without accuracy context
Consistency (CV)	How closely the filtered completion times cluster	Population standard deviation ÷ average × 100%
Use these metrics for like-for-like personal review. They are not population norms, clinical scores, or ability rankings.		

Inside this PDF

- Setup card for creating a like-for-like personal comparison group.
- Multiple log pages for browser or paper attempts.
- Weekly review sheet focused on task data rather than ability labels.
- Reminder to keep different sizes, modes, and input conditions separate.

General visual-search resource. Completion time is task-specific and is not a medical,

Comparison Setup Card

Define the conditions you want to keep stable before comparing your own repeated attempts.

Grid size	e.g. 5x5
Mode	e.g. standard numbers
Device	e.g. same laptop
Input method	mouse / touch / keyboard if supported
Browser zoom	e.g. 100%
Orientation	portrait / landscape
Timer visibility	visible / hidden if supported
Error rule	same rule across attempts

Interpretation boundary

A personal reference group summarizes your own task records under chosen conditions. It is not a population norm, percentile, attention score, intelligence score, or medical baseline.

Attempt Log - Page 1

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Attempt Log - Page 2

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Attempt Log - Page 3

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Attempt Log - Page 4

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Attempt Log - Page 5

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Attempt Log - Page 6

Record only the fields that matter to your comparison. Keep unlike task conditions in separate groups.

[illegible]

Tip: review time together with mistakes; a single fastest round is not the same thing as a stable trend.

Personal Review Sheet

Use your own comparable records. Do not fill in population rankings or unsupported universal standards.

Comparable group

Grid size: _____

Mode: _____

Device / input: _____

Date range: _____

Summary

Personal best: _____

Average: _____

Median: _____

Recent average: _____

Average mistakes: _____

What changed?

Same setup maintained? Yes / No _____

Any interruption or display change? _____

Notes: _____