

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3

Source URL: <https://hps.master.univ-paris-diderot.fr/calendar-field-date-debut/month/2025-07%2525252525252525252525253Fmini%2525252525252525252525253D2025-09%2525252525252525252525253Fmini%2525252525252525252525253D2025-11%25252525252525252525253Fmini%2525252525252525253D2025-10%25252525252525253Fmini%25252525252525253D2025-10%25252525253Fmini%25252525253D2025-08%252525253Fmini%252525253D2025-09%2525253Fmini%2525253D2025-08%25253Fmini%25253D2025-09>

Links

- [1] <https://hps.master.univ-paris-diderot.fr/calendar-field-date-debut/month/2025-06>
- [2] <https://hps.master.univ-paris-diderot.fr/calendar-field-date-debut/month/2025-08>
- [3] <webcal://hps.master.univ-paris-diderot.fr/calendar-field-date-debut/ical/2025-07%2525252525252525252525253Fmini%2525252525252525252525253D2025-09%2525252525252525252525253Fmini%2525252525252525252525253D2025-11%25252525252525252525253Fmini%2525252525252525253D2025-10%25252525252525253Fmini%25252525252525253D2025-10%25252525253Fmini%25252525253D2025-08%252525253Fmini%252525253D2025-09%2525253Fmini%2525253D2025-08%25253Fmini%25253D2025-09/calendar.ics>