STUDY SCHEDULE

LEARN TOGETHER AUTUMN/WINTER 2026

	Date	Lecture (weekdays/2.5 hours)	Self-study (platform)	Practice session (weekend/2.5 hours)
Week 0	9.11	-	• Exam guide	-
Week 1	9.11-15.11	• Recap: Exam guide + quick Q&A • Lecture topic: Arithmetics & Algebra	• Theory recap • Samples on Arithmetics & Algebra	• Homework review • New practice set
Week 2	16.11-22.11	• Lecture topic: Word Problems	• Theory recap • Samples on Word Problems	• Homework review • New practice set
Week 3	23.11-29.11	• Lecture topic: Critical Reasoning (Assumption questions)	• Theory recap • Samples on Assumption questions	• Homework review • New practice set
Week 4	30.11-6.12	• Lecture topic: Critical Reasoning (Non-assumption questions)	• Theory recap • Samples on Non-assumption questions	• Homework review • New practice set
Week 5	7.12-13.12	• Lecture topic: Probability, Counting & Statistics	• Theory recap • Samples on Probability, Counting & Statistics	• Homework review • New practice set
Week 6	14.12-20.12	• Lecture topic: Number Properties	• Theory recap • Samples on Number Properties	• Homework review • New practice set
Week 7	21.12-27.12	• Lecture topic: Reading Comprehension	• Theory recap • Samples on Reading Comprehension	• Homework review • New practice set
Week 8	28.12-3.01	• Lecture topic: Data Insights	• Theory recap • Samples on Data Insights	• Homework review • New practice set
Week 9	4.01-10.01	-	• Bonus materials • Mock Exam	• Final meeting: results and further steps
	Total	20 hours	45 hours	22 hours