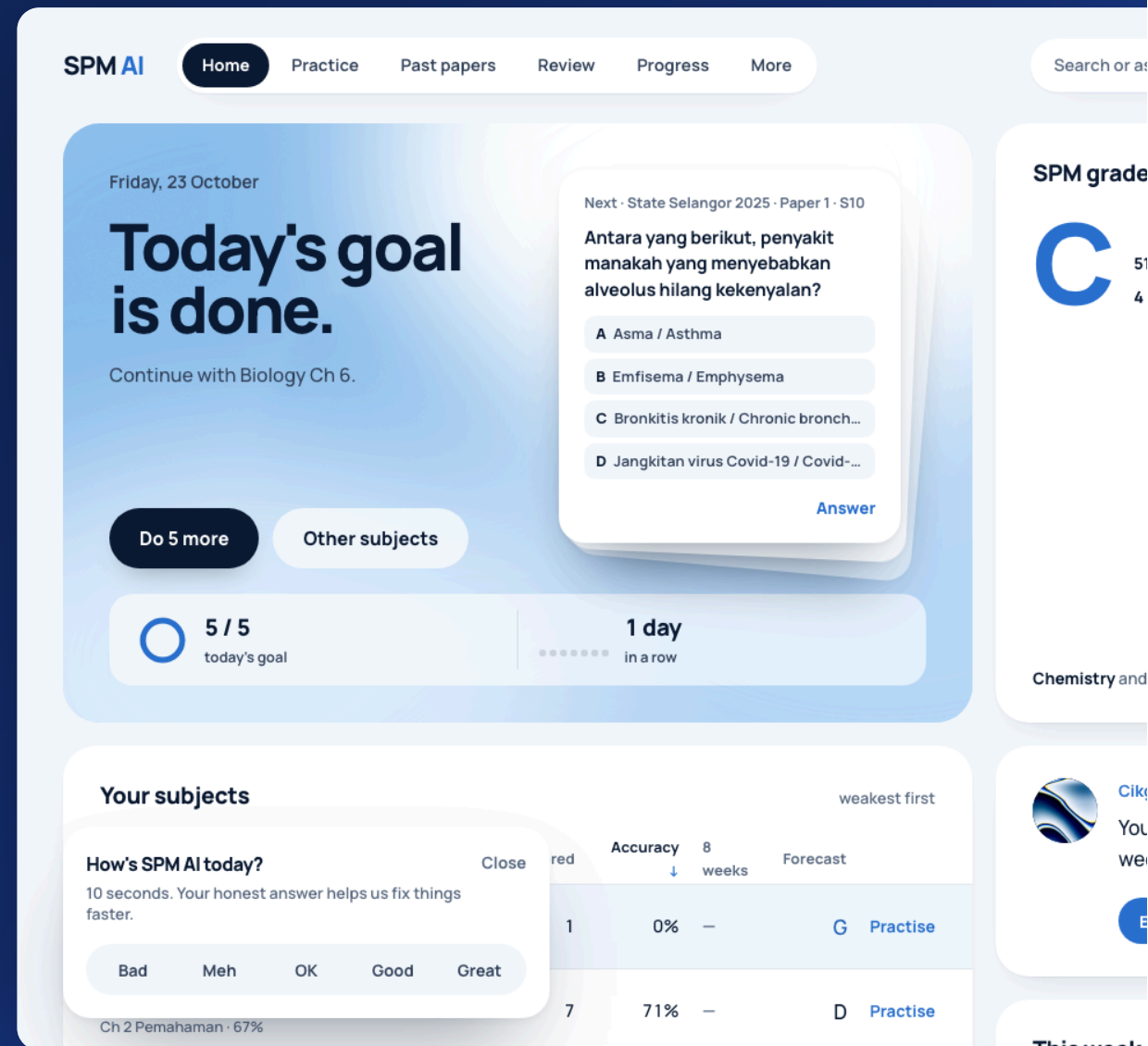


SPM AI

Study for SPM with real papers and an AI tutor.

A walkthrough for students: how to join, how to practise, and every screen in the app.



How it works

From signing up to your grade forecast. Each step has its own page in the app.

1

Join

Sign up with your email, in two minutes

2

Pay once

DuitNow QR or bank transfer, RM99.99 for 3 months

3

Practise

Real SPM, trial and state paper questions

4

Get marked

Against the marking scheme, with explanations

5

Review

Mistakes come back before you forget

6

Mock exam

A timed paper like exam day

7

Track

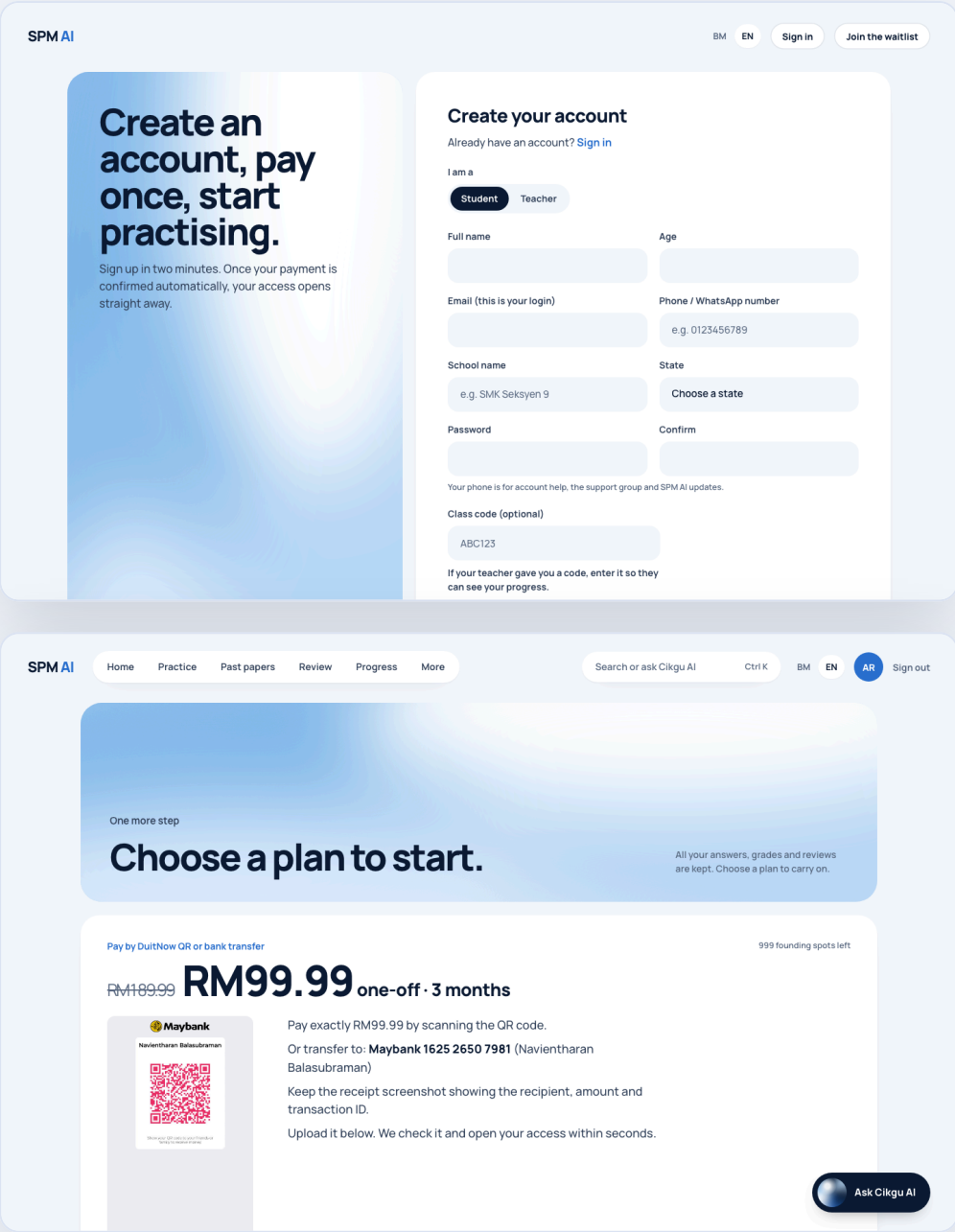
Your grade forecast, every week

Start

Join and pay in minutes

No waiting for approval. Your access opens as soon as your payment is confirmed.

- 1 Create your account with your name, school and email.
- 2 Pay RM99.99 by scanning the DuitNow QR, or by bank transfer.
- 3 Upload the receipt screenshot. We check it and open your access.
- 4 You are signed in and can start practising at once.



What you get

12 subjects, Form 4 and Form 5, in Bahasa Melayu and English.

46,000+ real questions

From real SPM, trial and state papers, each with its source.

Marked by the scheme

One criterion, one mark. See what you got and what you missed.

Cikgu AI

Ask anything or send a photo of a question. Bahasa Melayu or English.

Grade forecast

An honest estimate from your answers, never inflated.

7-day plan

A study plan made from your weak topics.

Smart review

Mistakes come back just before you forget them.

Mock and exam mode

Timed papers with a real clock and no hints.

Flashcards

Fast fact cards for every chapter.

Parent report

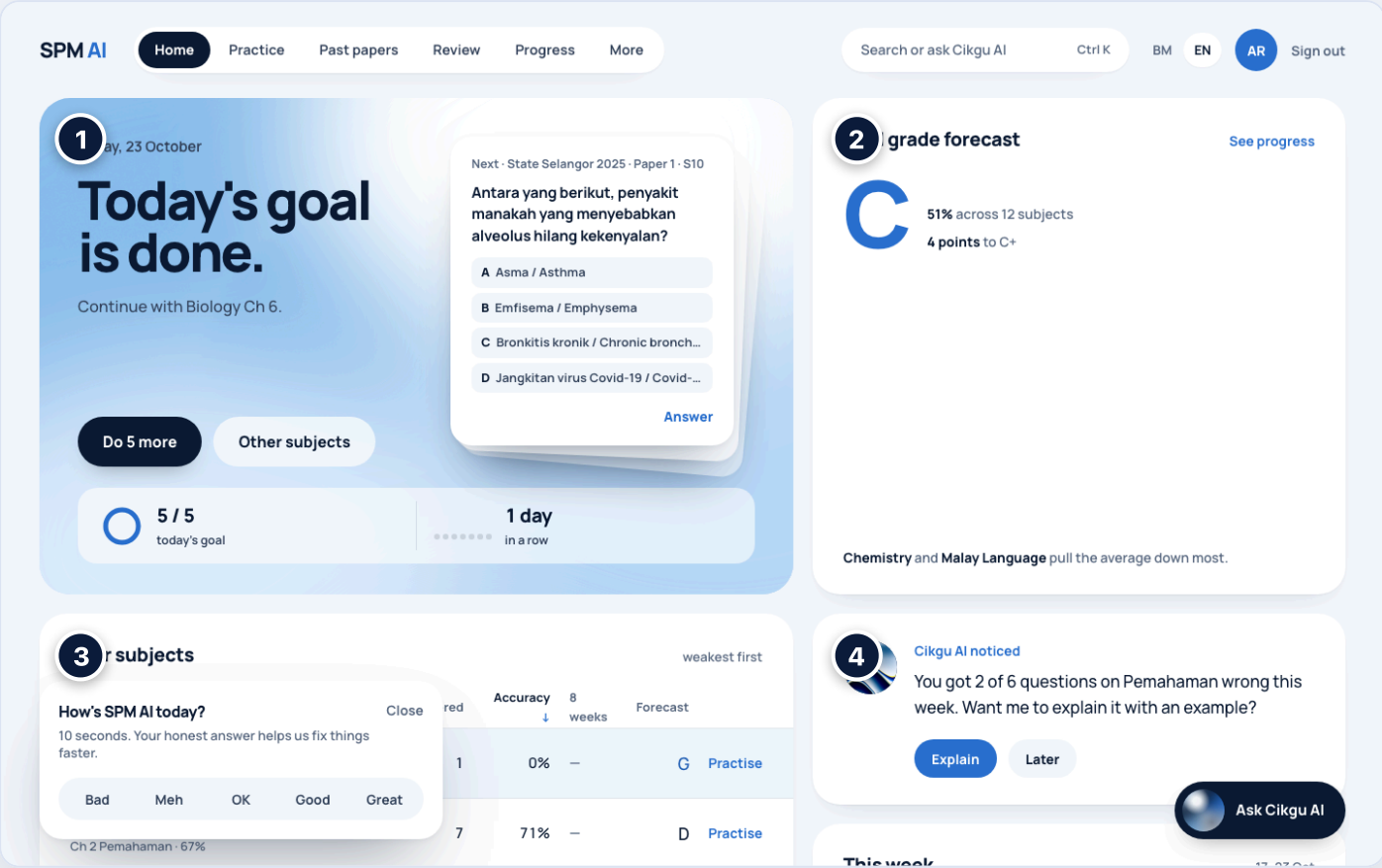
A one-page progress report to print or share.

01 / 18

Home

Where your day starts: today's goal, your next question and your grade at a glance.

- 1 Today's goal: a small daily target and one button to carry on where you stopped.
- 2 SPM grade forecast: an honest estimate from your own answers, mapped to the SPM grade boundaries.
- 3 Your subjects: weakest first, with your accuracy and one tap to practise.
- 4 Cikgu AI is always one tap away, and notices what you keep getting wrong.



02 / 18

Practice

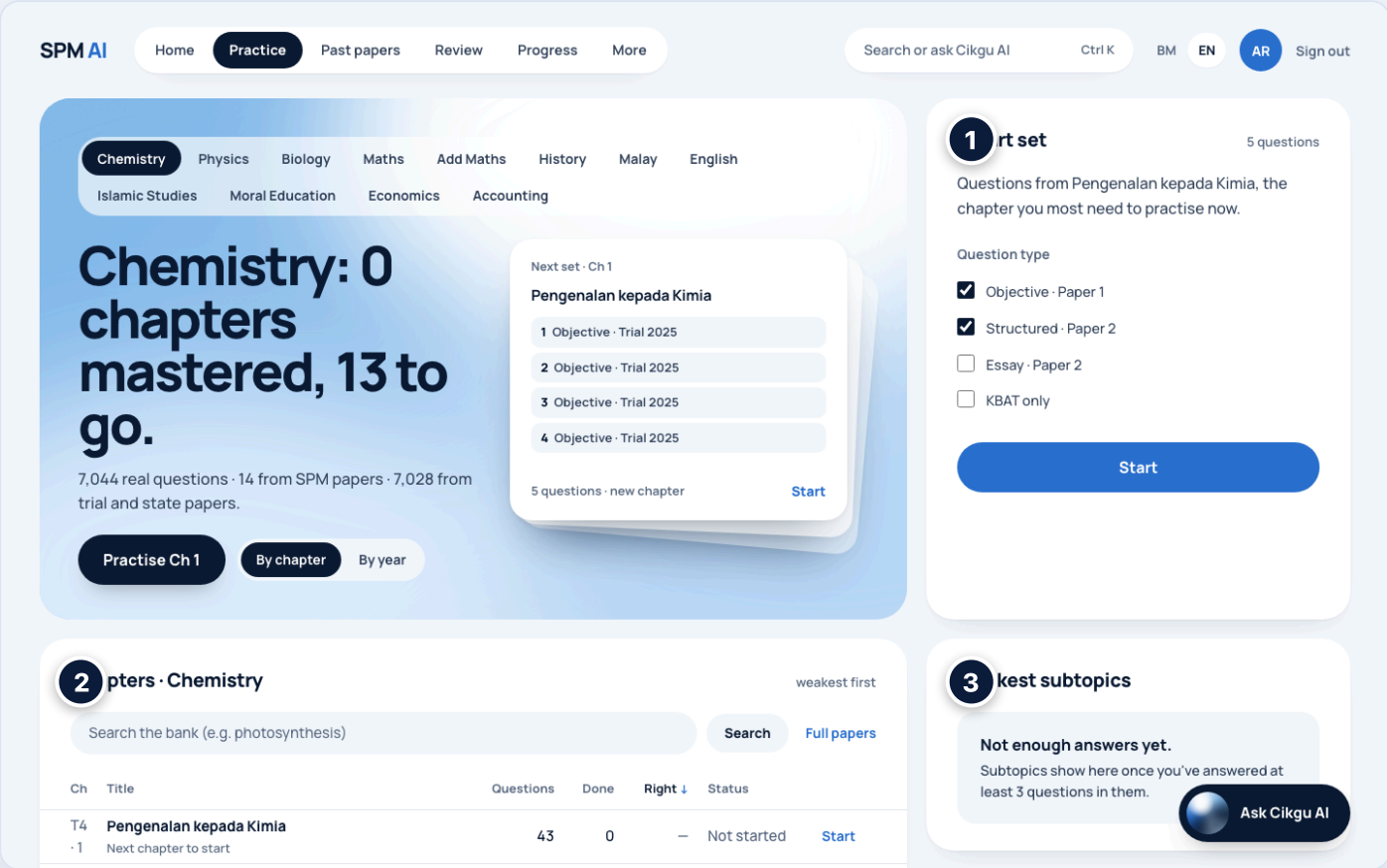
Pick a subject and work through real questions from past papers.

- 1

Smart set: choose objective, structured, essay or KBAT questions and press Start.
- 2

Every chapter of the syllabus, with your progress in each.
- 3

Weakest subtopics: where the next ten minutes will help most.



03 / 18

Answer a question

One question at a time, from a real paper, with its source shown.

- 1 Pick one answer with A to D, or the keyboard.
- 2 Submit answer. Objective questions are marked at once.
- 3 Explain this, Bookmark and Read aloud sit under every question.
- 4 About: the paper and year, the subtopic and how others did.

SPM AI Biology · Pembiakan Seks dalam Tumbuhan Berbunga

Question 1 of 1 0:03 Exit

Ch 6 · Form 5 · State Terengganu 2023 · Paper 1 · Question 30 1 marks

Antara berikut, manakah yang mewakili struktur betina pada bunga? (Which of the following represents female structure of a flower?)

A Butir debunga, anter dan stil (Pollen grains, anther and style)

B Stigma, ovari dan filamen (Stigma, ovary and filament)

C Ovari, stil dan stigma (Ovary, style and stigma)

D Anter, filamen and sepal (Anther, filament and sepal)

Bookmark

Explain this

Read aloud

Submit answer

1 Objective question

Pick one answer.

Press A to D, then Enter.

4 Stuck? Notes Working pad

Source State Terengganu 2023 · Paper 1

Type Objective · not KBAT

This entire system runs on AI. AI can make mistakes, so please check everything, including Cikgu AI answers, AI-generated questions and tests. Found a wrong question? Tap "Report a problem".

04 / 18

Instant marking

Right or wrong straight away, with the correct answer shown.

- 1 Your result, and the right answer highlighted.
- 2 The correct answer, so you see what you missed.
- 3 Why: the reason behind the answer, plus the same chapter and similar questions.

SPM AI

Biology · Pembiakan Seks dalam Tumbuhan Berbunga

Question 1 of 10:03

Exit

3

Form 5 · State Terengganu 2023 · Paper 1 · Question 30

Wrong · 0/1

Antara berikut, manakah yang mewakili struktur betina pada bunga? (Which of the following represents female structure of a flower?)

A

Butir debunga, anter dan stil (Pollen grains, anther and style)

Your answer

B

Stigma, ovari dan filamen (Stigma, ovary and filament)

C

Ovari, stil dan stigma (Ovary, style and stigma)

Right answer

D

Anter, filamen and sepal (Anther, filament and sepal)

2

Answered in 0:03 · Offline estimate

Try again

1

Why? question

Not quite.

The right answer is C. The reason is below.

Why?

This chapter

Similar

Why C?

C is correct because the ovary, style, and stigma are the main female parts of a flower. The ovary contains the ovules, which develop into seeds after fertilization. The style connects the ovary to the stigma, which receives pollen grains. Together, they form the pistil, the female reproductive structure.

Why others are wrong:

A: Pollen grains, anther, and style are male parts. Anther produces pollen, not a female part.

B: Filament is a male part that supports the anther. It is not female.

D: Anther and filament are male parts. Sepals protect the flower but are not reproductive.

AI can make mistakes. Please check this answer.

Explain it another way

This entire system runs on AI. AI can make mistakes, so please check everything, including Cikgu AI answers, AI-generated questions and tests. Found a wrong question? Tap "Report a problem".

05 / 18

Explanations by Cikgu AI

A step-by-step reason, in Bahasa Melayu or English.

- 1
- Each option is explained: why the right one is right and why the others are not.

SPM AI

Biology · Pembiakan Seks dalam Tumbuhan Berbunga

Question 1 of 10:03Exit

1

Form 5 · State Terengganu 2023 · Paper 1 · Question 30

Wrong · 0/1

Antara berikut, manakah yang mewakili struktur betina pada bunga? (Which of the following represents female structure of a flower?)

A

Butir debunga, anter dan stil (Pollen grains, anther and style)

Your answer

B

Stigma, ovari dan filamen (Stigma, ovary and filament)

C

Ovari, stil dan stigma (Ovary, style and stigma)

Right answer

D

Anter, filamen dan sepal (Anther, filament and sepal)

Answered in 0:03 · Offline estimate

Try again

Objective question

Not quite.

The right answer is C. The reason is below.

Why?

This chapter

Similar

Why C?

C is correct because the ovary, style, and stigma are the main female parts of a flower. The ovary contains the ovules, which develop into seeds after fertilization. The style connects the ovary to the stigma, which receives pollen grains. Together, they form the pistil, the female reproductive structure.

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B: Filament is a male part that supports the anther. It is not female.

D: Anther and filament are male parts. Sepals protect the flower but are not reproductive.

AI can make mistakes. Please check this answer.

Explain it another way

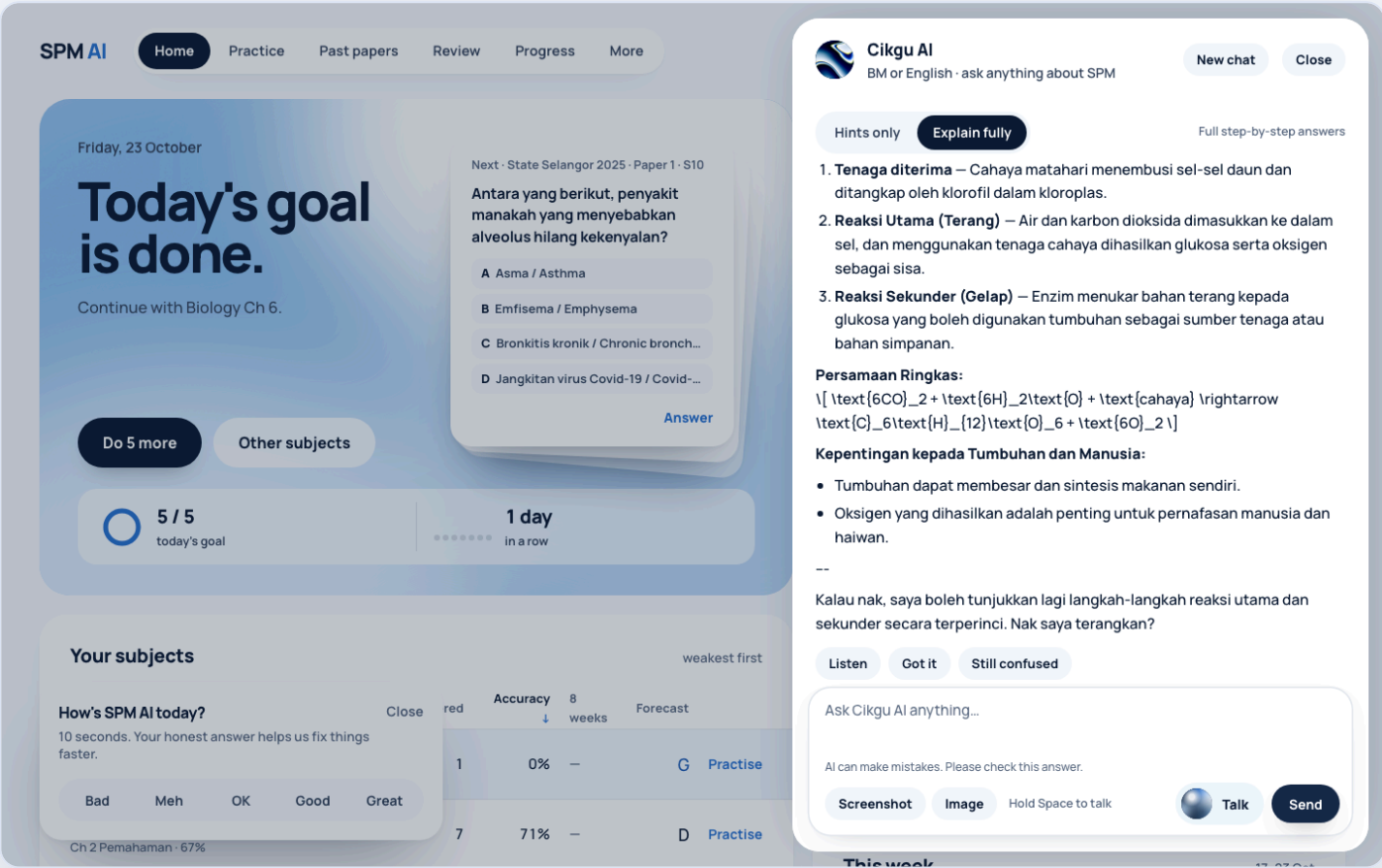
This entire system runs on AI. AI can make mistakes, so please check everything, including Cikgu AI answers, AI-generated questions and tests. Found a wrong question? Tap "Report a problem".

06 / 18

Cikgu AI

Ask anything about your subjects, or send a photo of a question.

- 1
- Type a question in Bahasa Melayu or English. Cikgu replies in the language you used, in short steps.



07 / 18

Past papers

Real SPM, trial and state papers, by subject and year.

1 What is in the bank: real SPM papers, trial papers and state papers.

SPM AI

HomePracticePast papersReviewProgressMore

Search or ask Cikgu AI

Ctrl K

BMENAR

Sign out

Past papers · full, timed, marked by the scheme

17 papers part way.

Continue Principles of Accounting 2021

Mock paper

In progress · State Johor 2021

Principles of Accounting Paper 1 · 40 questions objective

14 / 40 answered

26 to go

Last answered 23 Oct

Continue

1 e bank

approved only

Real SPM

2022 – 2025

Trial papers

2021 – 2026

State papers

19 states

Papers in the bank

1,702

Papers for your subjects

1,702

Search papers, e.g. physics 2C

Subject All

Type All

Year All

Paper All

All

Not tried

Done

1,702 papers

Year ↓	Paper	Source	Questions	Your attempt	Best mark
2026	History Paper 1 Objective	Trial	21	Not tried	— Start
2026	Moral Education Paper 1 Objective	Trial	1	Not tried	— Start
2026	Islamic Studies Paper 1 Objective	Trial	1	Not tried	— Start
2026	Additional Mathematics Paper 1 Objective	Trial	24	Not tried	— Start
2026	Additional Mathematics Paper 1	Trial	24	Not tried	— Start

Ask Cikgu AI

08 / 18

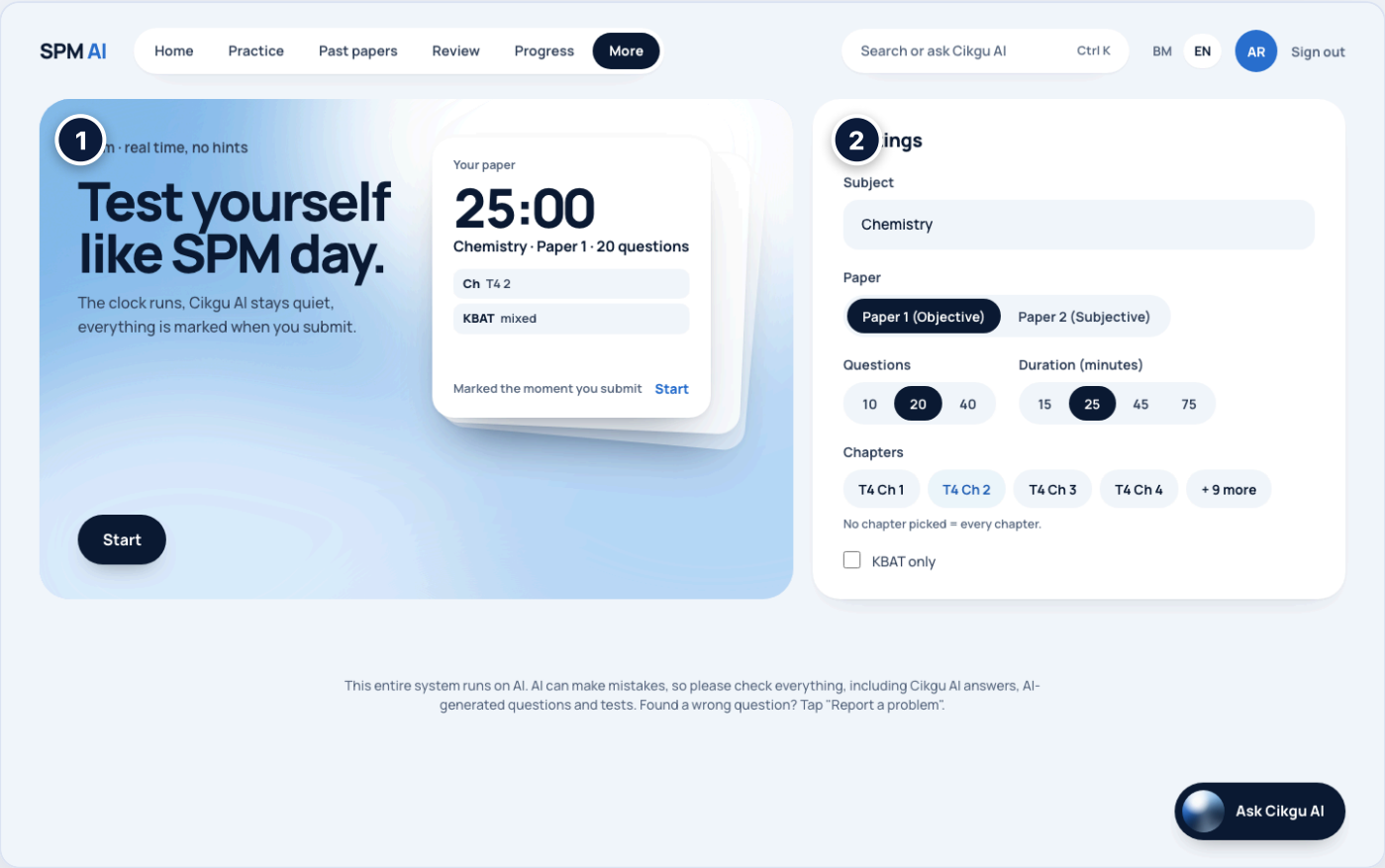
Exam mode

Sit a paper like exam day: a real clock, no hints.

- 1

A timed paper marked the moment you submit.
- 2

Choose the subject, paper, number of questions and duration.

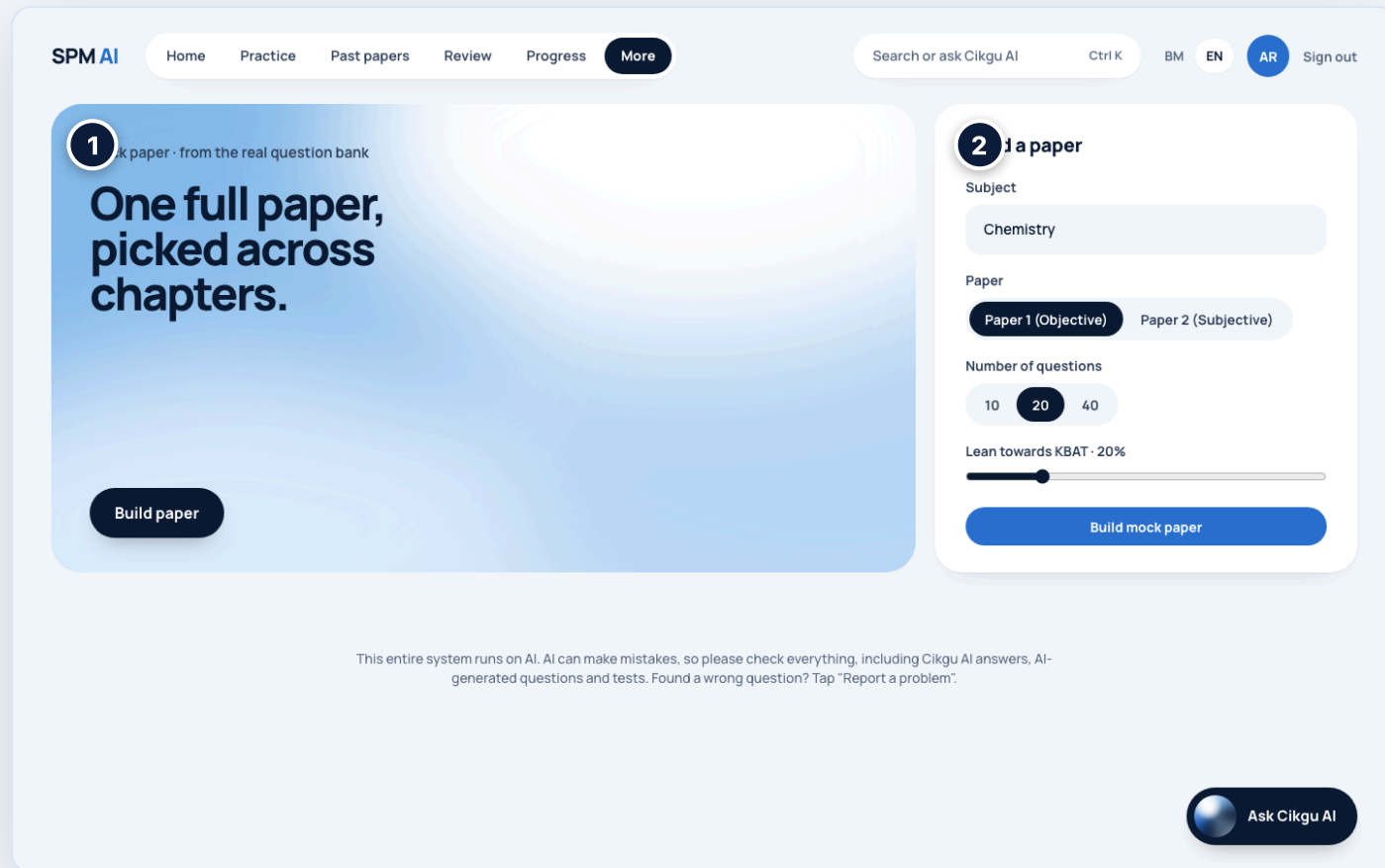


09 / 18

Mock paper

One full paper, picked across chapters.

- 1 Build a paper from the real question bank.
- 2 Set the subject, paper type, number of questions and how much KBAT.



10 / 18

Your 7-day plan

A study plan built from your own answers.

- 1 A seven-day focus plan: what to practise each day and why.
- 2 Weak subjects, with the marks behind them.
- 3 A short note on how to study this week.

SPM AI

HomePracticePast papersReviewProgressMore

Search or ask Cikgu AI

Ctrl K

BM

EN

AR

Sign out

Cikgu AI · from your 146 answers

This week: Malay first, then English.

Continue day 1

Talk it through

Day 1 · Friday · today

Malay · Ch 2 Pemahaman

6 / 10 done today

67% right so far

Tomorrow English · Ch 4 Grammar in Use

Why: 4 of 6 right

Continue

1My focus plan

10 questions a day

Day	Focus	Questions	Why	Status
Friday today	Malay · Ch 2 Pemahaman	10	4 of 6 right	In progress - 6 / 10
Saturday	English · Ch 4 Grammar in Use	10	5 of 7 right	Not yet
Sunday	Physics · Ch 3 Keelektrikan	10	1 of 2 right	Not yet
Monday	Paper 1 Chemistry SPM 2023	14	Test every chapter with a full paper	Not yet

2Weak subjects

marks left behind

Chemistry

37 pts to E

0%

Malay Language

1 pts to C · Ch 2

71%

History

1 pts to A- · Ch 7

76%

3Note

Offline analysis

"A little every day beats a lot at the last minute. Follow this plan and start with the weakest chapter."

The 7-day plan is built from your answers. The note is written by Cikgu AI; when the AI is offline a basic note is shown and labelled so.

Ask Cikgu AI

11 / 18

Review

Questions you got wrong come back just before you would forget them.

- 1 Today's review list, most-forgotten first.
- 2 The next seven days at a glance.

SPM AI

HomePracticePast papersReviewProgressMore

Search or ask Cikgu AI

Ctrl K

BMENAR

Sign out

1

ew · before you forget

28 to review today.

28 questions you got wrong, most forgotten first.

Start reviewFlashcards

Most forgotten · State Selangor 2023 · K1 S14

Maklumat berikut adalah mengenai sel darah putih. Apakah sel darah putih tersebut? / The following information is...

A Neutrofil / Neutrophil

B Eosinofil / Eosinophil

C Limfosit / Lymphocyte

D Monosit / Monocyte

You got it wrong 1 times

Try again

2

7 days

Day	Reviews
Today	28
Sat	113
Sun	0
Mon	0
Tue	0
Wed	0
Thu	0

142 reviews in 7 days

All · 28Wrong answers · 28Bookmarked · 0Subject All

most forgotten first

Item	Subject · chapter	Type	Times wrong	Last time	Next if right	
Maklumat berikut adalah mengenai sel darah putih. Apakah sel darah putih tersebut? / The... State Selangor 2023 · K1 S14	Biology · T4 Ch 2	Wrong answer	1	Today	tomorrow	Try again
Who discovered protons? State Kedah 2021 · K1 S1	Chemistry · T4 Ch 2	Wrong answer	1	Today	tomorrow	Try again
Antara berikut, manakah faktor yang mempengaruhi tekanan dalam cecair? Which of the follo... Physics · T5 Ch 3	Physics · T5 Ch 3	Wrong answer	1	Today	tomorrow	Try again

Ask Cikgu AI

12 / 18

Flashcards

Quick fact cards from each chapter.

- 1 Chapter decks for every subject.
- 2 Rate each card (Forgot, Hard, Remembered) and it returns at the right time.

SPM AI Home Practice Past papers Review Progress More

Search or ask Cikgu AI Ctrl K BM EN AR Sign out

Chemistry · Form 4 · Ch 2 Jirim dan Struktur Atom · card 1 of 30

peringatan yang diperbuat daripada gangsa bagi memperingati tragedi kebakaran besar yang berlaku 3 tahun lepas di kampung itu. Cadangan beliau tidak diterima oleh penduduk kampung yang mahu tugu itu dibina dengan besi bagi menjimatkan kos. Pernyataan manakah paling tepat menyokong cadangan penghulu itu? / The headman of Kampung Cendana wants to build a memorial monument made of bronze to commemorate the tragedy of the massive fire that occurred in the village 3 years ago. His proposal was not accepted by the villagers who wanted the monument to be built of iron to save costs. Which statement is the most accurate supporting headman proposal?

A Gangsa tidak berkarat dan tugu itu akan tahan lebih lama / Bronze does not rust and the monument will last longer

B Permukaan gangsa berkilat dan menjadikan tugu itu lebih cantik / The bronze surface is shiny and makes the monument more beautiful

C Gangsa mempunyai kekuatan mampatan yang tinggi jadi tugu tidak mudah patah / Bronze has higher compression strength so monument does not break

D Gangsa tahan haba yang tinggi dan tidak mudah lebur apabila cuaca panas / Bronze is highly heat resistant and does not melt easily in hot weather

Forgot · tomorrow Hard · 3 days Remembered · 7 days

1 Chapter decks 7044 cards

Chemistry · Ch 2 Jirim dan Struktur Atom 530 cards Now

Chemistry · Ch 1 Pengenalan kepada Kimia 43 cards Next

Chemistry · Ch 3 Konsep Mol, Formula dan Persamaan Kimia 780 cards

Chemistry · Ch 4 Jadual Berkala Unsur 468 cards

Chemistry · Ch 5 Ikatan Kimia 188 cards

+ 8 more chapters in this subject

2 deck on this device

Remembered 0 cards

Hard

Forgot

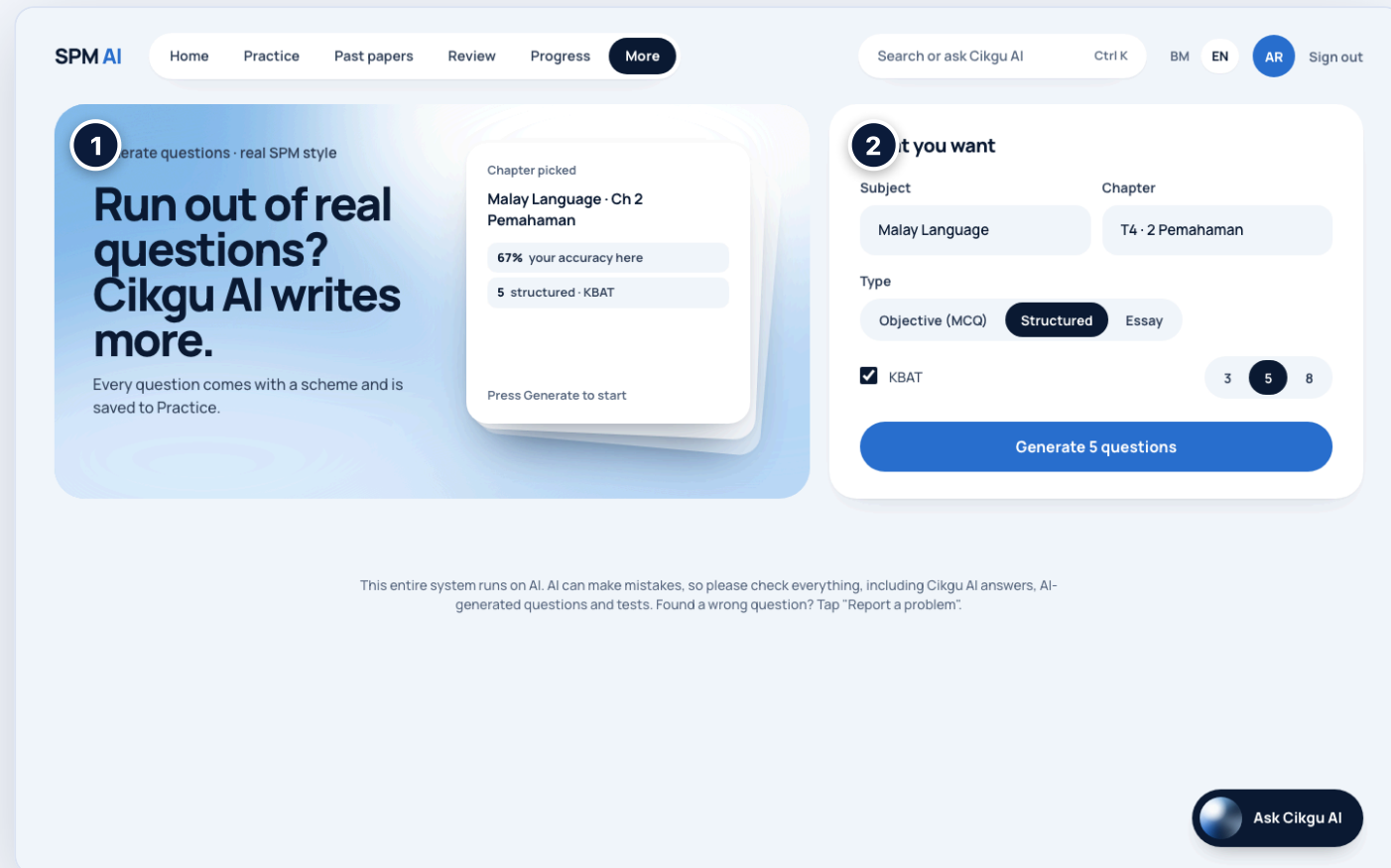
Ask Cikgu AI

13 / 18

Generate questions

Run out of real questions? Cikgu AI writes more, marked against a scheme.

- 1 Practice questions written in the SPM style.
- 2 Pick the subject, chapter, type and how many.

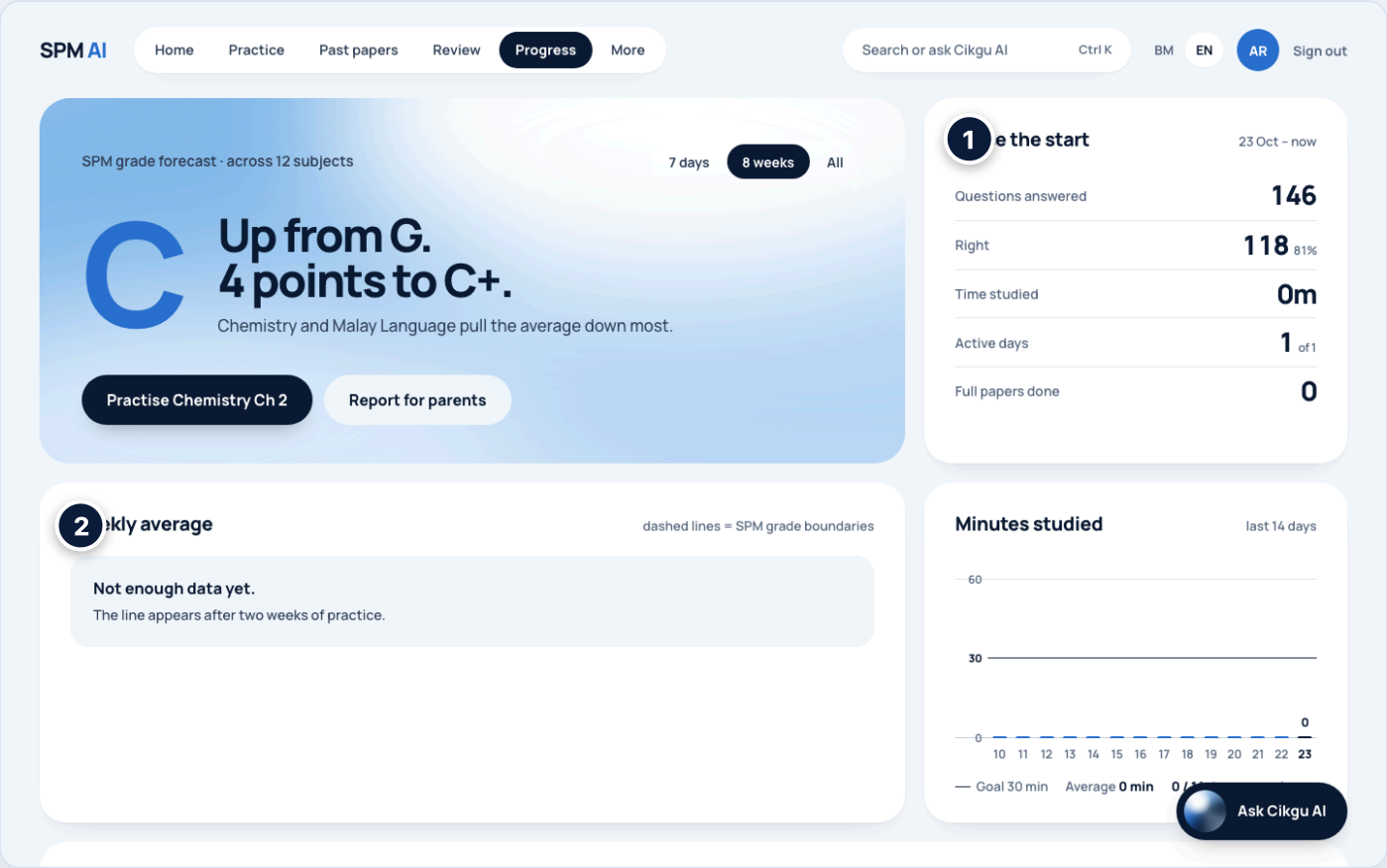


14 / 18

Progress

See how you are really doing, and what is moving.

- 1 Questions answered, accuracy, time studied and active days.
- 2 Your weekly average against the SPM grade lines.

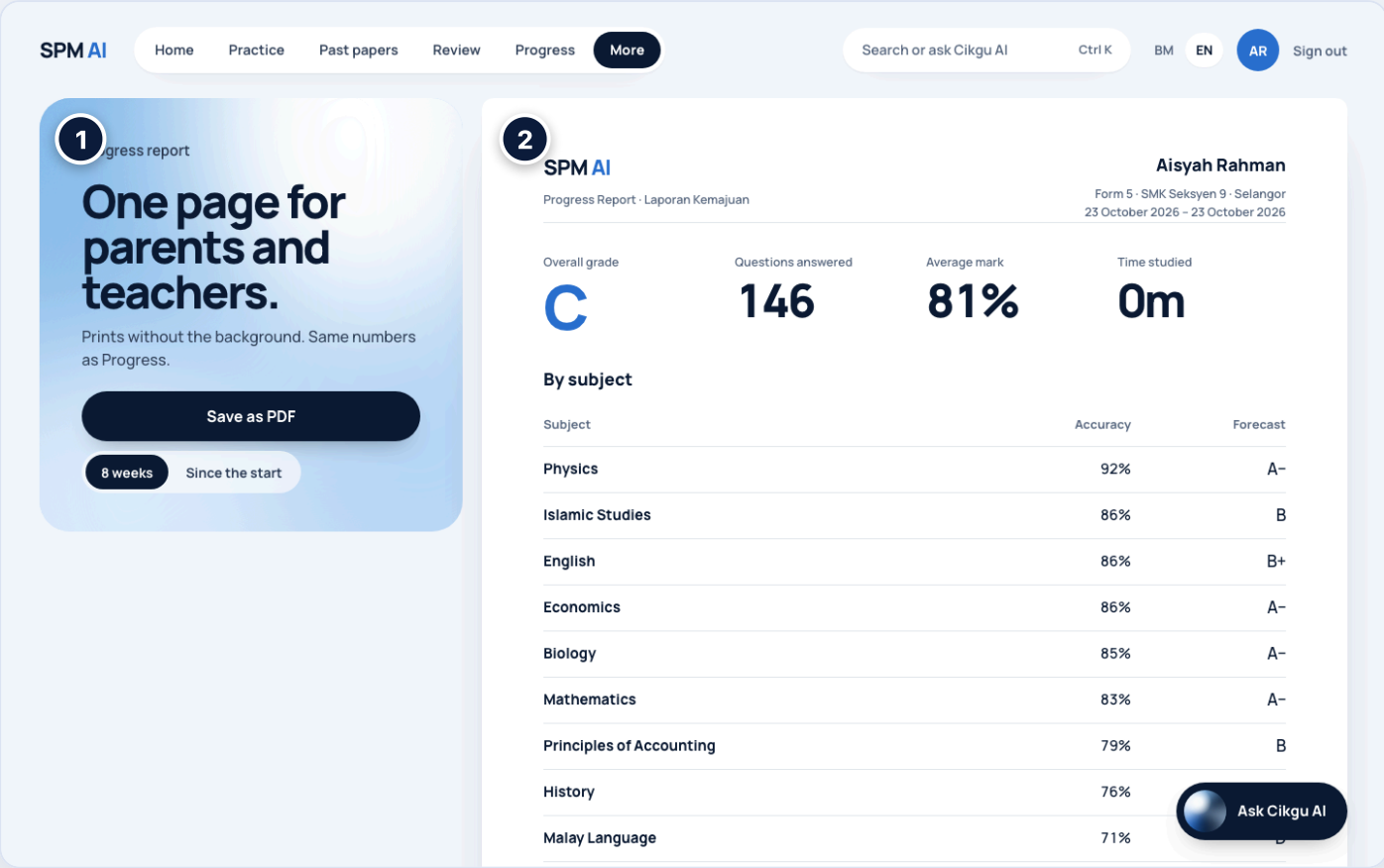


15 / 18

Parent report

A one-page summary for parents and teachers.

- 1 One page, ready to print or save as PDF.
- 2 Results by subject with your forecast.



16 / 18

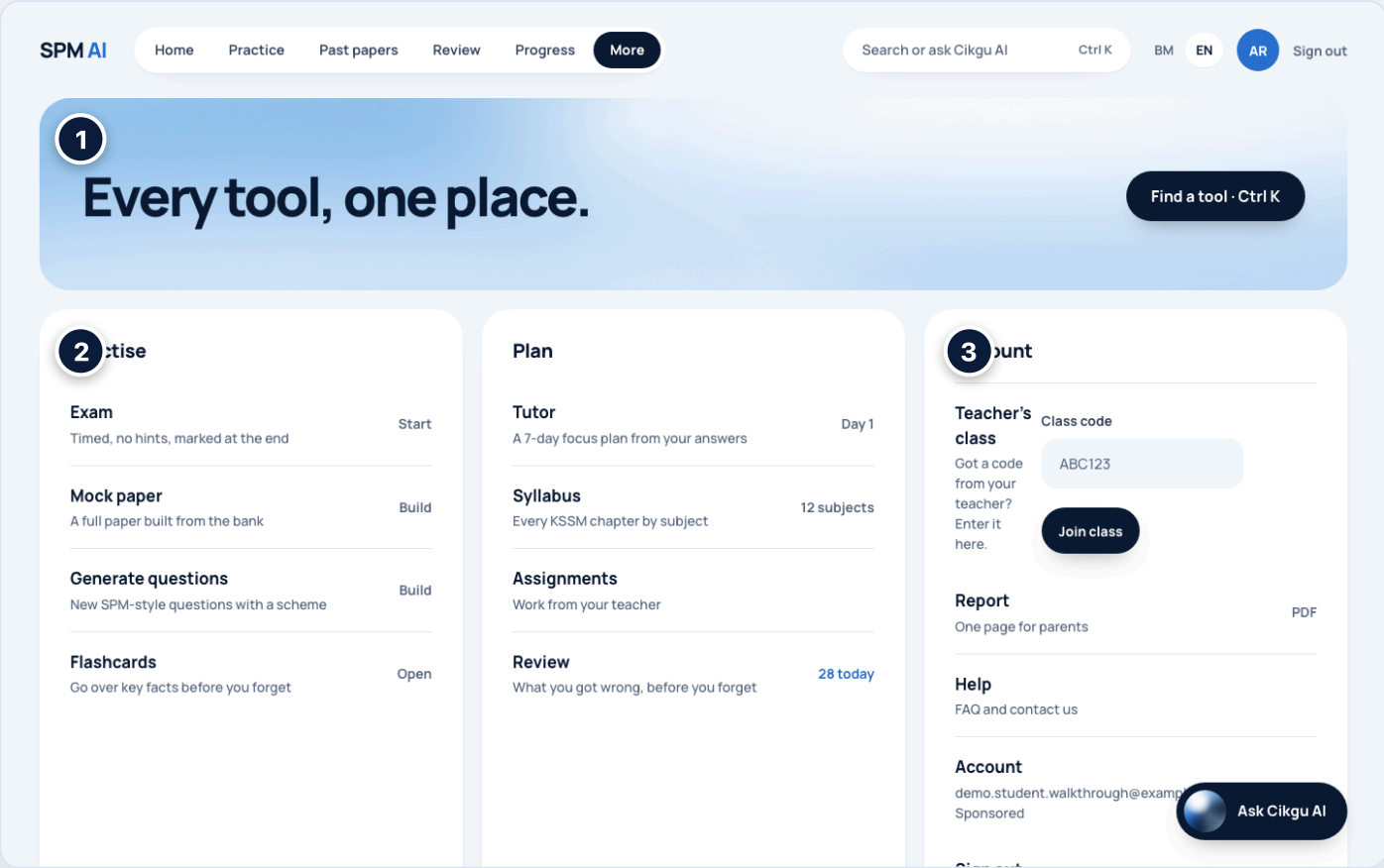
Every tool, one place

Everything else is under More.

- 1

Practise: exam, mock paper, generate questions, flashcards.
- 2

Account: join your teacher's class, sign out, and your details.



17 / 18

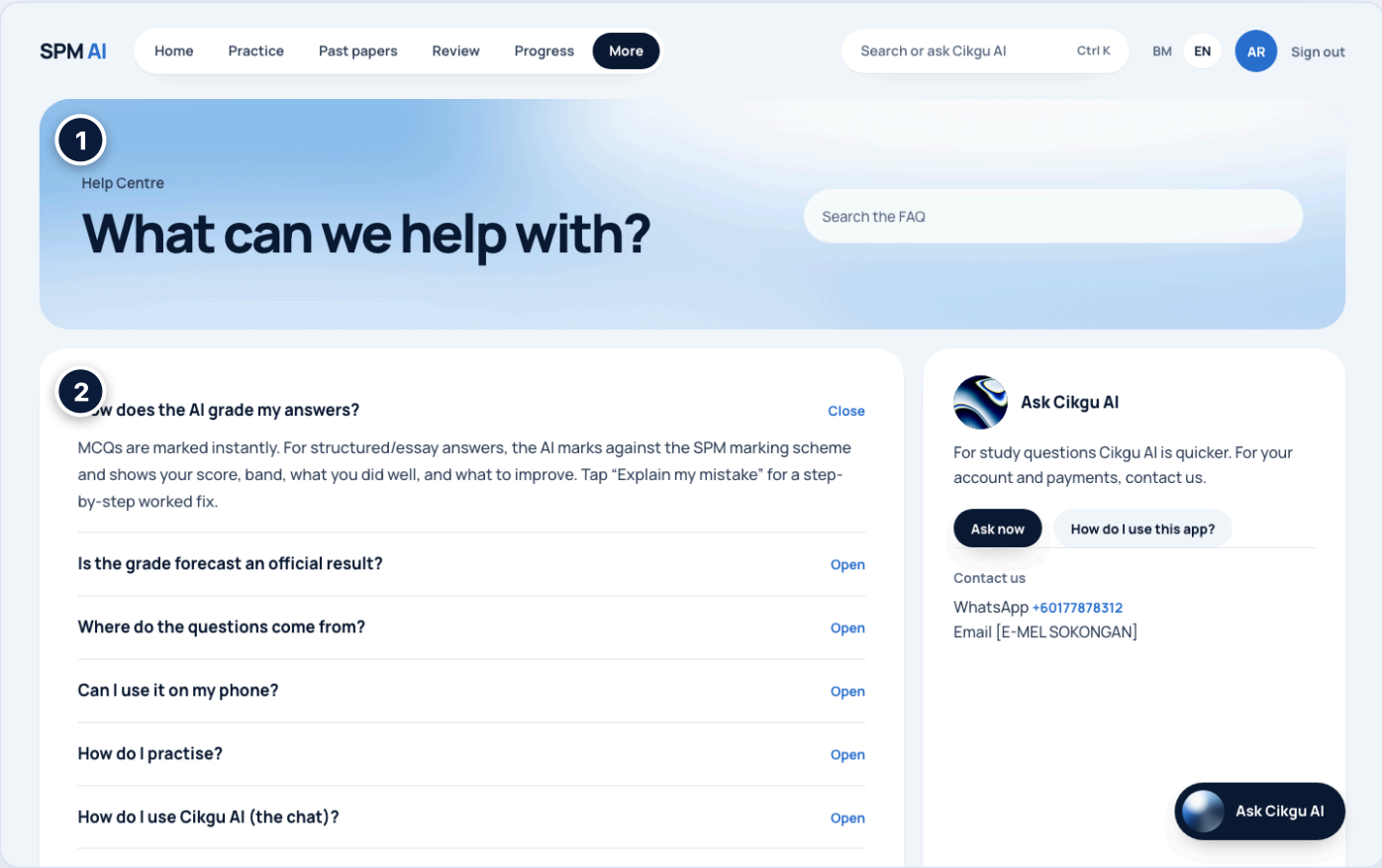
Help

Quick answers inside the app.

- 1

Answers to the common questions: how marking works, where the questions come from.
- 2

How do I use Cikgu AI? Open it from the bottom right of any page.



18 / 18

Syllabus

Every KSSM chapter by subject and form.

- 1

Chapters for Form 4 and Form 5, each with its subtopics and your progress.

SPM AI

HomePracticePast papersReviewProgressMore

Search or ask Cikgu AI

Ctrl K

BMENAR

Sign out

1

SPM syllabus · every chapter by subject and form

Chemistry: 13 chapters, 39 subtopics.

ChemistryPhysicsBiologyMathsAdd MathsHistoryMalayEnglishIslamic StudiesMoral EducationEconomicsAccounting

1 / 13

chapters you've touched

2

n 4

8 chapters

Ch	Title	Questions
1	Pengenalan kepada Kimia	43 Practise
2	Jirim dan Struktur Atom you are here · 1 answered	530 Practise
3	Konsep Mol, Formula dan Persamaan Kimia	780 Practise
4	Jadual Berkala Unsur	468 Practise
5	Ikatan Kimia	188 Practise
6	Asid, Bes dan Garam	1,079 Practise

Form 5

5 chapters

Ch	Title	Questions
1	Keseimbangan Redoks	692 Practise
2	Sebatian Karbon	636 Practise
3	Termokimia	849 Practise
4	Polimer	425 Practise
5	Kimia Konsumer dan Industri	

Ask Cikgu AI

Pilot

3 months for RM99.99

The first 1,000 students pay RM99.99 once, for 3 months of full access. After that the price is RM189.99. No subscription and no automatic charge.

This is a pilot

The system runs on AI and AI can make mistakes. Check important answers, and tap Report a problem on any question that looks wrong.

Support and feedback group

Bugs will appear. Our team fixes them quickly through the support and feedback group, which you can join after you pay.

Get the most out of it

A few habits that move your grade.

- 1 Do five questions a day. Small and daily beats a long session once a week.
- 2 Start with your weakest subject, the one at the top of Your subjects.
- 3 Use Explain this on every wrong answer before you move on.
- 4 Do the Review list each day. It brings back what you are about to forget.
- 5 Sit a mock paper every week and watch the forecast move.

Start at spmai.my