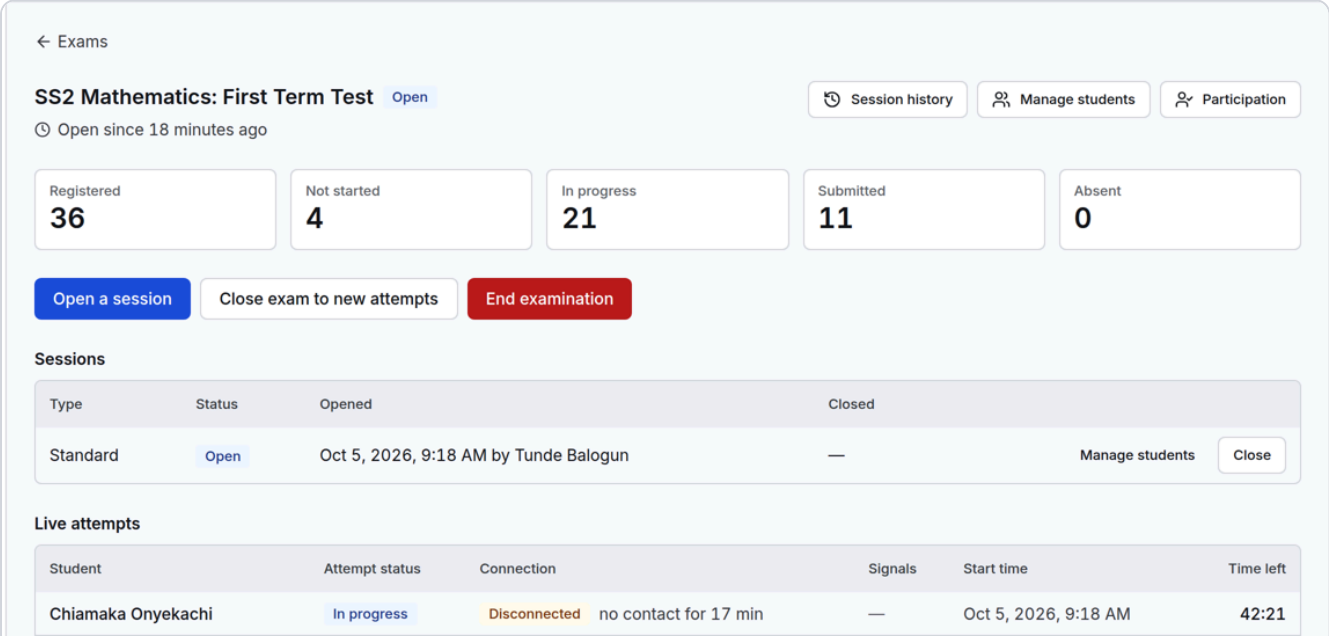
ExamKeep

Computer-based exams
for secondary schools

Run your school's exams on computers, and keep every answer, even when the network drops.

ExamKeep runs your school's own tests and exams in the computer lab you already have. Teachers set the questions, HODs approve them, students sit on a timer of their own, and objective papers are marked the moment they are submitted.



Exam Control on exam day: who has started, who has submitted, and which computers have gone quiet. Demo school, fictional students.

WHAT IT DOES ON EXAM DAY AND AFTER

- **Answers are never lost.** Each answer is saved on the computer first and sent when the network returns.
- **A fair clock.** Each student's time starts when they start, and the server keeps it, not the computer.
- **Every question is checked.** HODs approve questions before they can go into an exam.
- **Ordinary computers.** Built for 4 GB lab PCs and a slow shared connection; older Windows 7 labs work through Firefox.
- **Fits a small lab.** Run one exam in batches; there is no single school-wide start time.
- **Quiet computers are flagged.** The exam officer sees every student live and knows where to walk.
- **No marking pile.** Objective answers are marked on submission; results stay hidden until the school publishes them.
- **Your records stay yours.** Nothing is deleted if a subscription lapses.

Book a demo at your school

We bring a laptop and run a full sitting in front of you.

0906 822 6632 examkeep.com

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FOR EACH PERSON WHO DECIDES

Proprietor

One price per student you can plan for, it runs on the lab computers you already have, and your school's records kept even if you stop.

Principal

Questions approved by HODs, scores traced to each student's recorded answers, and results released only when you publish them.

Exam officer

Students imported from a spreadsheet, sittings in batches to fit the lab, and answers kept when the power or network cuts.

HOW A SCHOOL STARTS

1
See a demo
We run a full sitting on a laptop at your school.

2
Set up the school
A guided setup, then classes and students imported from a spreadsheet.

3
Load questions
Teachers write or upload them; HODs approve.

4
Run the first exam
Open a batch, watch it live, publish the results.

WHAT YOUR LAB NEEDS

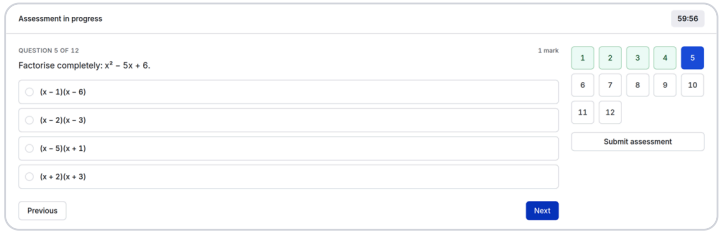
- **Computers you already have.** A 1366 × 768 screen, about 4 GB of memory and a dual-core processor are enough.
- **A shared internet connection.** It was tested on a slow, shared 2 Mbit/s line with delay and lost packets; answers wait on the computer when it cuts.
- **An ordinary browser.** Chrome or Edge, or Firefox for Windows 7 and 8.1 computers.
- **A quick check before Start.** Each computer is checked for answer storage, network and space before a student can begin.

YOUR SCHOOL, YOUR RECORDS

- **Your own address.** Each school signs in at its own web address, with its logo and colour.
- **Every change on record.** Result corrections keep the reason and who made them.
- **Absence handled properly.** Absence is recorded apart from scores, and a makeup sitting never erases it.
- **Each year kept.** Move classes into the next session without losing last session's results.

Your SS3 students meet a computer exam before the UTME does.

The student's screen shows one question at a time, their own timer, and a navigator showing what is answered. Nothing else gets in the way.



Book a demo at your school

₦2,000 per student per year. Founding offer for our first schools: ask us.

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