

We help students **SCORE MORE** and empower teachers **TEACH BETTER!**

One Click at a time!



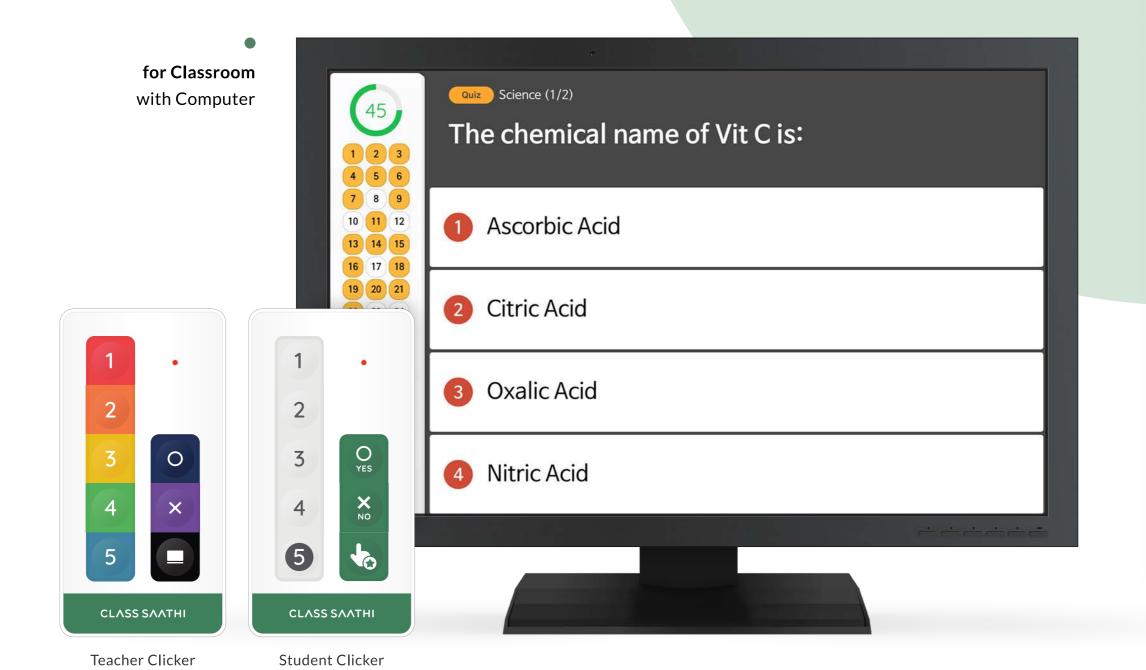


Our Products

for Classroom with Computer → 5p

without Computer & Internet → 6p

for Home Learning App for Class 6 ~ 10



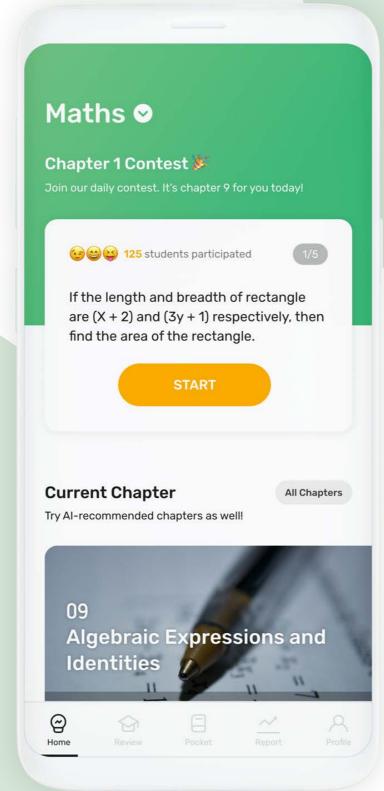
for Classroom \leftarrow Question without Computer & Internet What is the centre of the circle having the equation $ax^2 + by^2 +$ 2gx + 2fy + c = 0? June 27, 2020 · Hard 1 (g, -f) 2 (-g, -f) 3 (g, f) 4 (-g, f) € 3 2 **Answer Analysis** O YES 3 The general from of the equation of the circle is $ax^2 + by^2 + 2gx + 2fy + c = 0$. 5 PLAY CLASS SAATHI

Student Clicker

Our Products

for Classroom with Computer without Computer & Internet

for Home Learning App for Class $6 \sim 10 \rightarrow 7p$



Review

Apiece

01:26 **B** 30 C 120

Q ON Look at the picture displayed. If angle 1 is 30 degrees, then what is angle 4? (Q) CLASS SAATHI A 150 NEXT

My Pocket

Locker In My Pocket

May 30, 2020

Chapter 2 Hard

Which of the following is greater among these numbers: 412, 313, ...

2020. 5. 29

What is the area of a rhombus

Chapter 11 Medium







Euclid's

Algorithm

Euclid's Divisio

2 min

At Home Learning App

that the prime factorisation of q is not of the form 2ⁿ⁵m, where n, m are nonnegative integers. Then x has a decimal expansion which is non-terminating

repeating (recurring).

CBSE STD X MATH

EUCLID'S DIVISION LEMMA -

Euclid's Division Lemma - Euclid's

Certificate

Of Completion

Kumar Vikram

Class Saathi certification.

throughout all study materials.

has successfully completed the course of the study prescribed by Class Saathi for Class 6

and satisfied the necessary requirements for

Satisfactory performance was maintained

Class Saathi certificates satisfy Open Badges specifications.

https://cert.class-saathi.com/kumar

Details for this certification can be found in the QR code or

This is to certify that

at the link below.

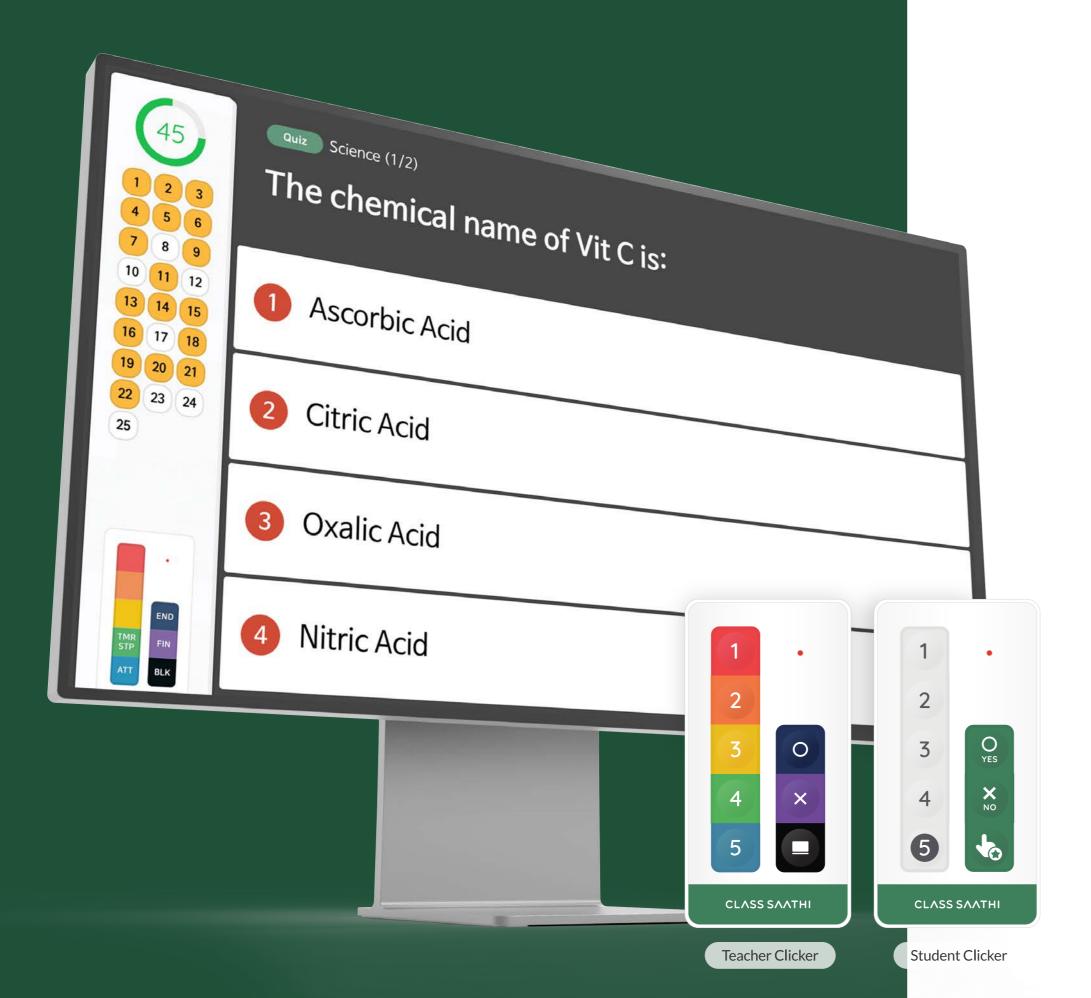
Videos

Division

5 min

Class Saathi

for Classroom with Computer



Key Value

Save time of teachers & make classroom interactive

How it works

- 1 Teachers ask Questions using Saathi software
- 2 Students respond with clickers
- 3 Teachers see data and take action

What Class Saathi Set Includes



Clicker for teacher **1 piece**Bluetooth USB dongle
Carrying Case

Clicker for students 40 pieces

Features

of App





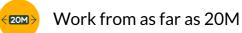


Quiz/Poll/Vote

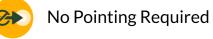




of Clicker







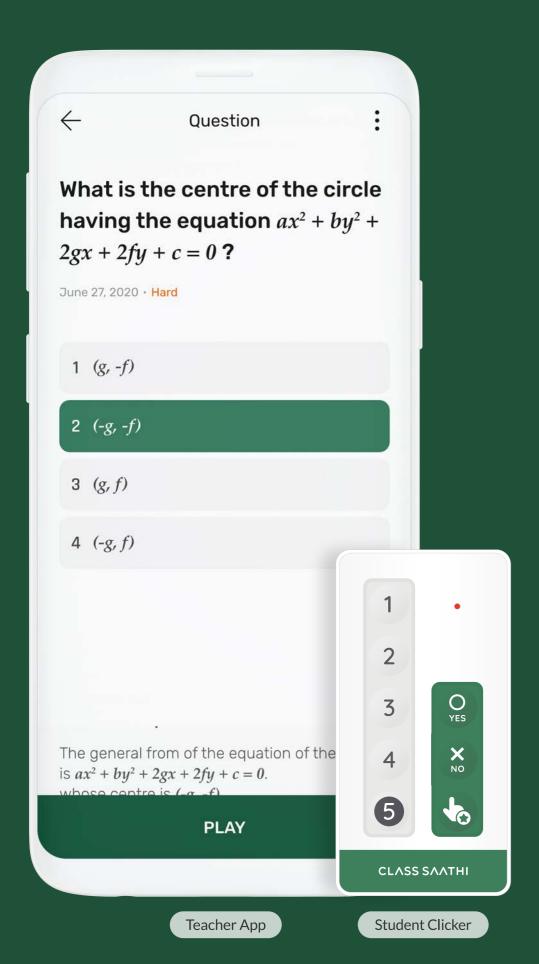
Separate clicker for the teacher

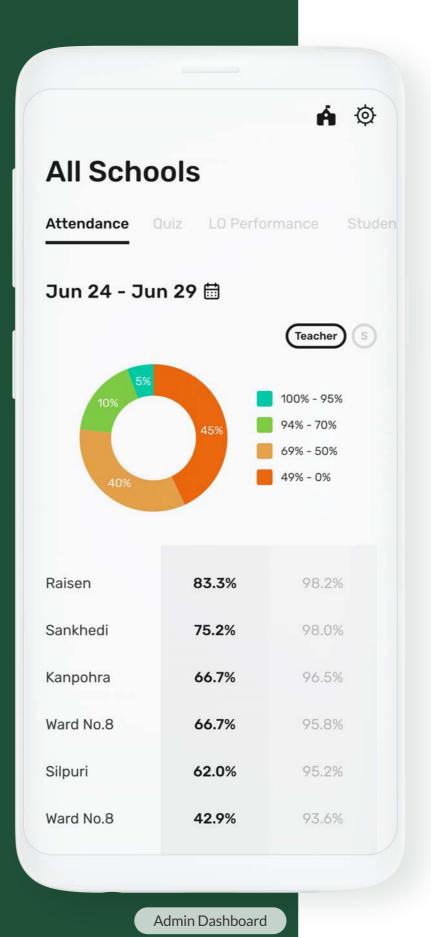
Usage Environment

Needs Internet connectivity
Window 7 and above, Mac OS

Class Saathi

for Classroom without Computer & Internet





Key Value

Increase Attendance & Learning Outcomes at low cost

How it works

- 1 Teachers ask Questions using Saathi app
- 2 Students respond with clickers
- Teachers(Parents) see data and take action

What Class Saathi Set Includes



Clicker for students **40 pieces**Carrying Case

Features

of App

No internet required during the class



Attendance



Quiz

Has Multiple Modes
(Admin / Teacher / Parent)



Content (20k+ questions)

of Clicker

<20M →

Work from as far as 20M



No Pointing Required



Battery lasts for over a year and is replaceable

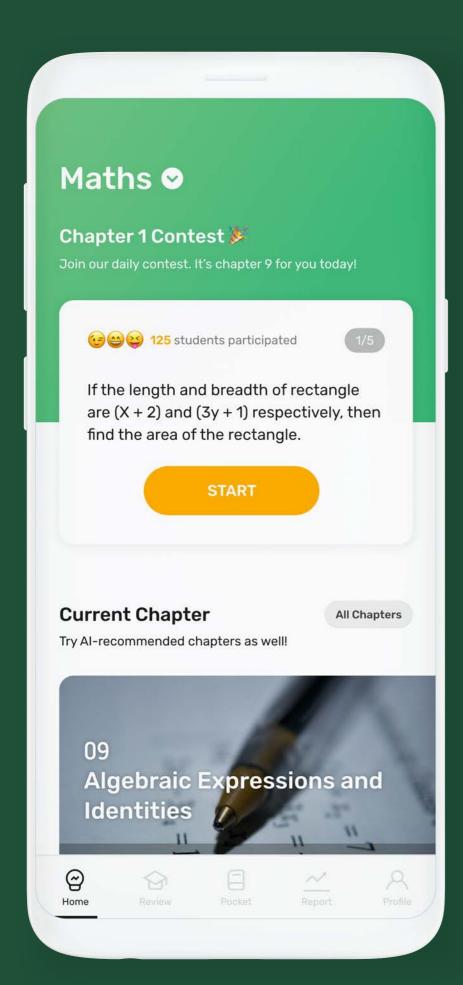
Usage Environment

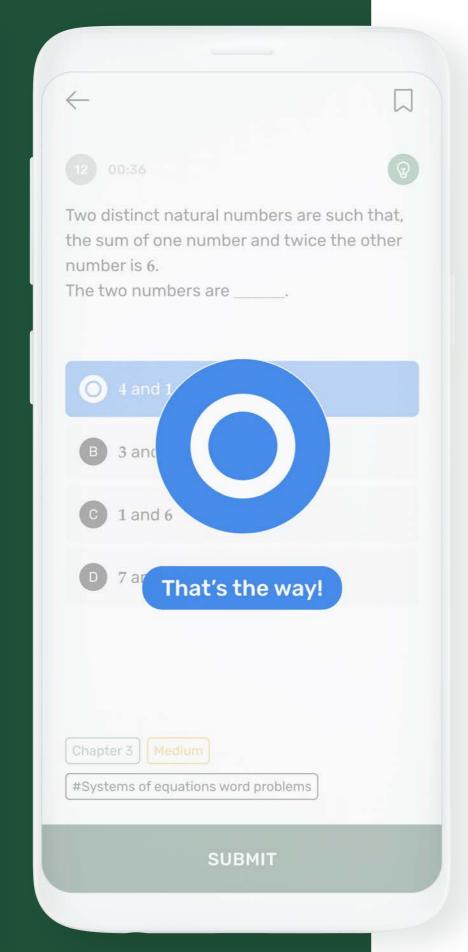
Smart phone (Android 5.0 or higher)



Class Saathi

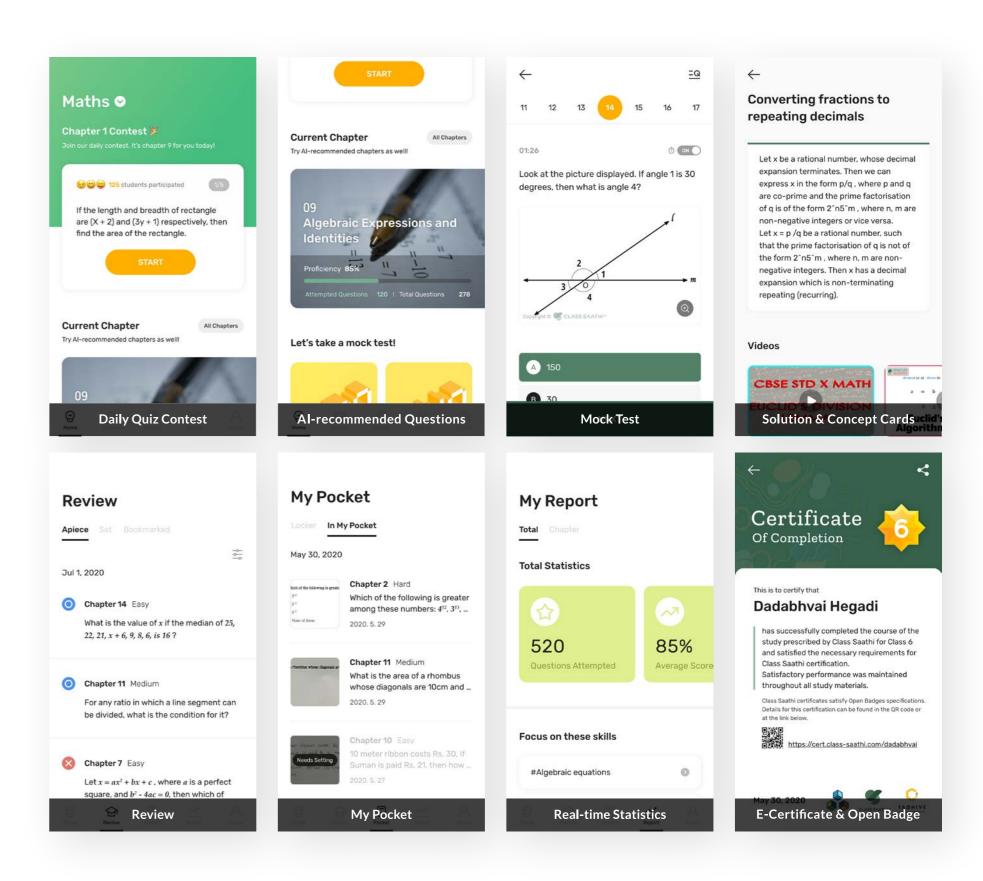
for Home Learning App for Class 6 ~ 10







Learn by personalized quizzing over 25k questions created by the best



Usage Environment

Smart phone (Android 5.0 or higher)





Validations of Class Saathi

For Classroom without Computer & Internet

Received letter of intent from MP Govt. to deploy Class Saathi in 2,000+ schools (Covered by CNBC) 1 Attendance increased by **10%** 85% **75%** 72% 70% JAN DEC FEB Pilot tested in UP in 20 schools with over 1000 students 2 Learning Outcomes increased by 8% 9.5% 4.9% -2.9% Maths Science Control Group Experimental Group 3 Able to see meaningful data in real time **Learning Outcomes** LO4,5,6 LO2C,D LO8 Pilot tested in MP in 13 schools with over 300 students

For Classroom with Computer

1 Used in over 650 schools in S.Korea under the brand of "Class Key". Everyday, 3-4 new Korean schools join Class Key.



2 Used in schools managed by HCL Foundation's "Happy School" education initiative



At Home **Learning App**

	er 10,000 Qu		3011 34 311 314	
¹⁾ As of October, 2	020			
last 6 month	s ⁽²⁾ , Class Saat	hi App grov	wth numbers	in India
²⁾ March ~ Septem	ber, 2020			
Weekly Use	er 1600%			
			1 600%	
Number of	Question Solv	ed 3800%		
Number of	Question Solv	ed 3800%	1 3800%	
Number of	Question Solv	ed 3800%	1 3800%	
Number of	Question Solv	ed 3800%	1 3800%	
Number of	Question Solv	ed 3800%	↑ 3800%	
		ed 3800%	1 3800%	
Number of		ed 3800%	1 3800%	
		ed 3800%	↑ 3800%	
		ed 3800%		
		ed 3800%		

More About Us

TagHive Inc. (Founded in 2017) is a Samsung Ventures funded company based in South Korea with operations in India

12 Full Time; Founder & CEO is Ex-Samsung / Harvard MBA / IIT Kanpur / Inventor on 50+ international patents

Product Launched in India & Korea (650+ schools, 200k+ students)

30 IPs Filed, 17 Registered (World-First Clicker System to work on a mobile app)

Awarded "Education Startup of the Year 2019" at DIDAC India; Won the 2020 Time2Leap Award (presented by MSME & Govt. of Karnataka)





















