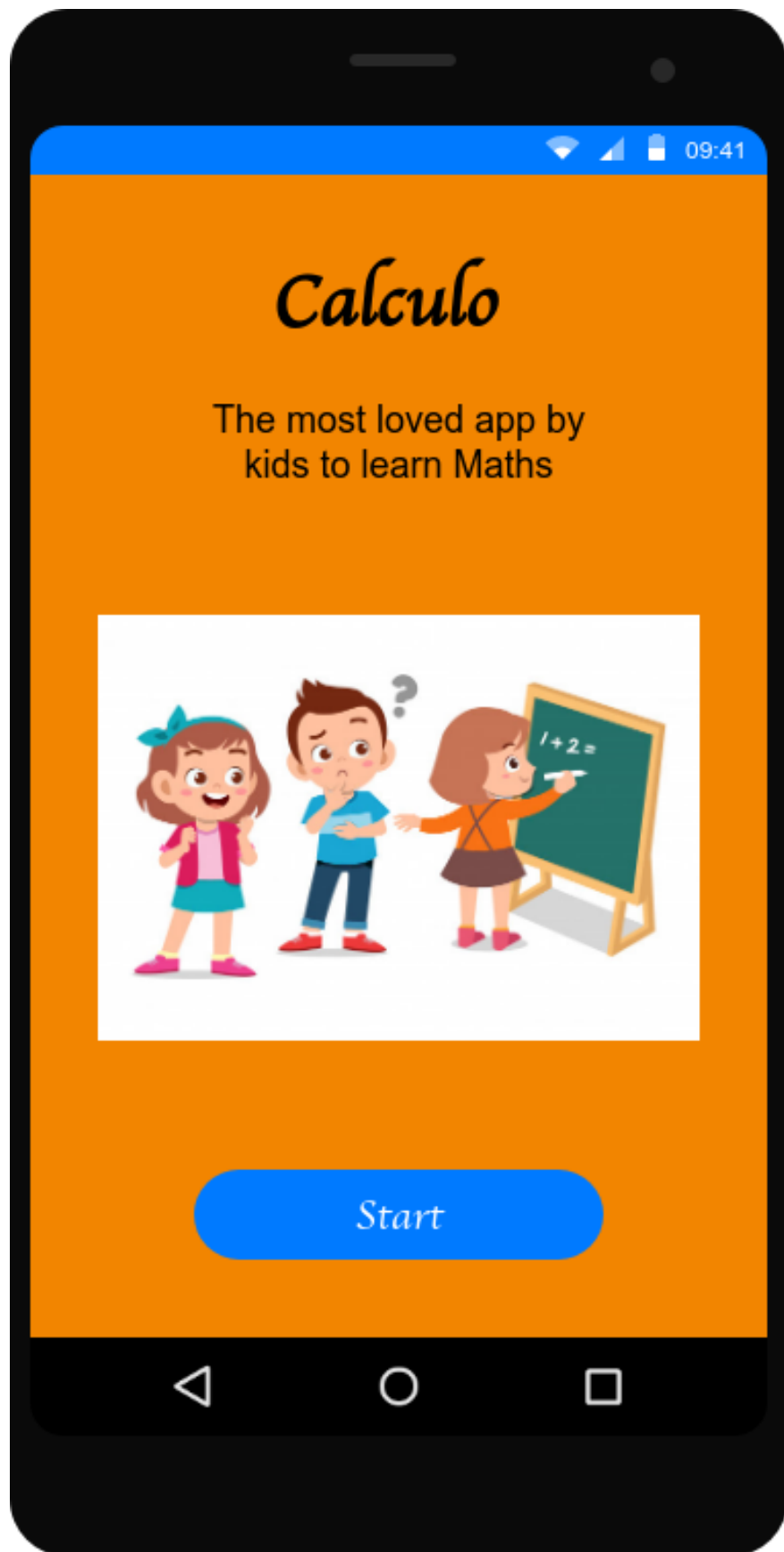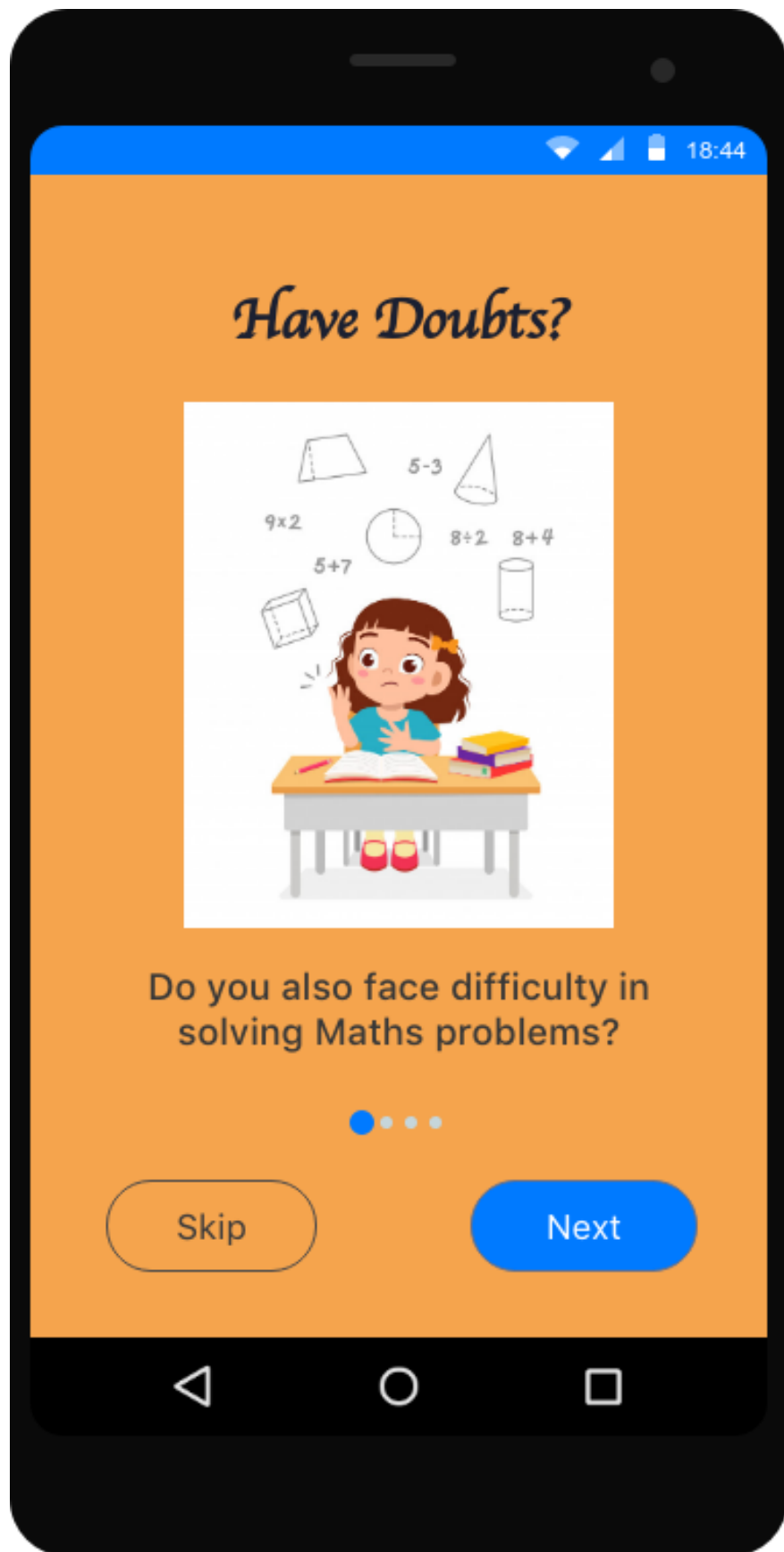# proto.io

HMI-Practical2-101704

Anthony Thomas

15

screens
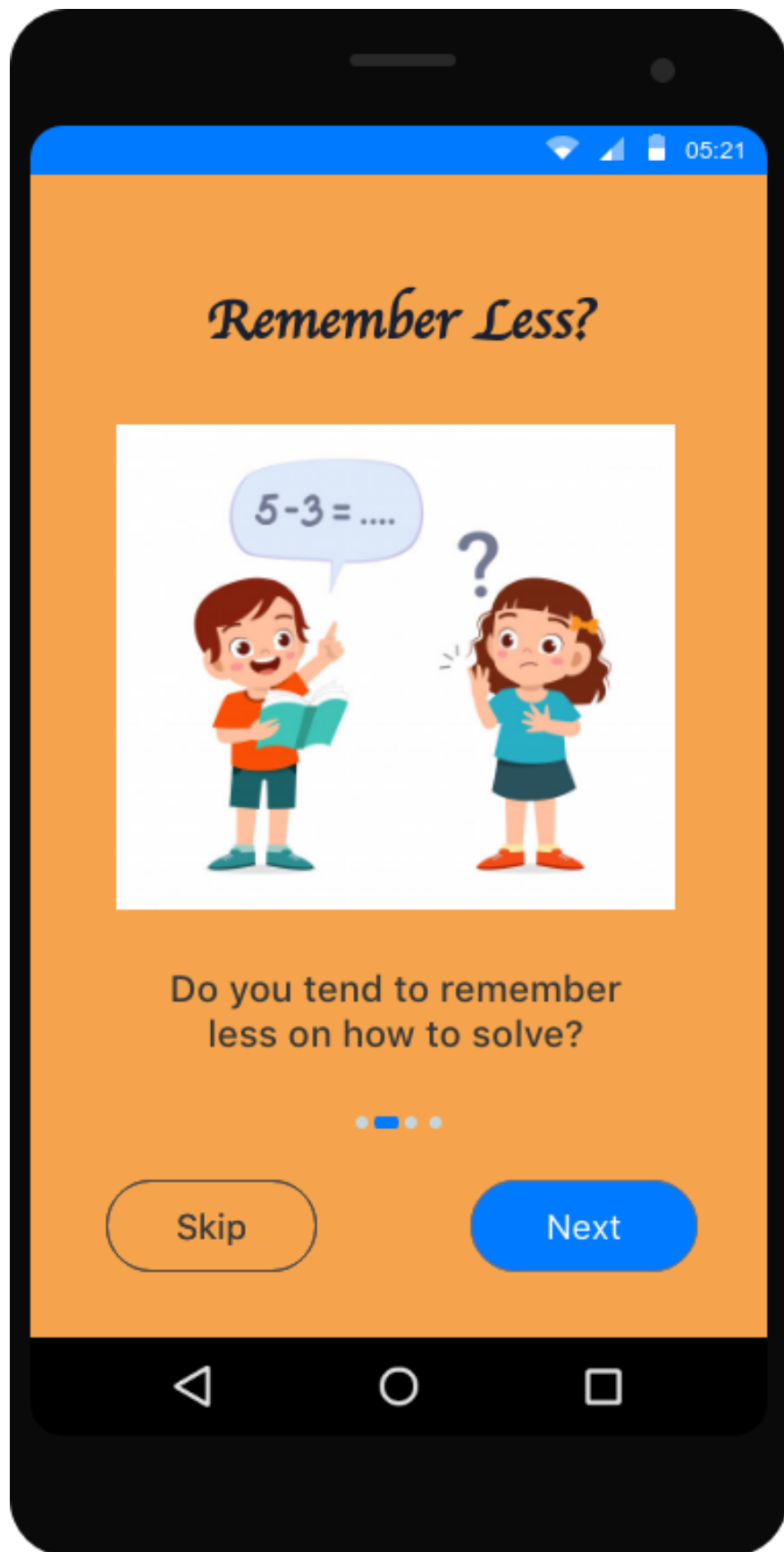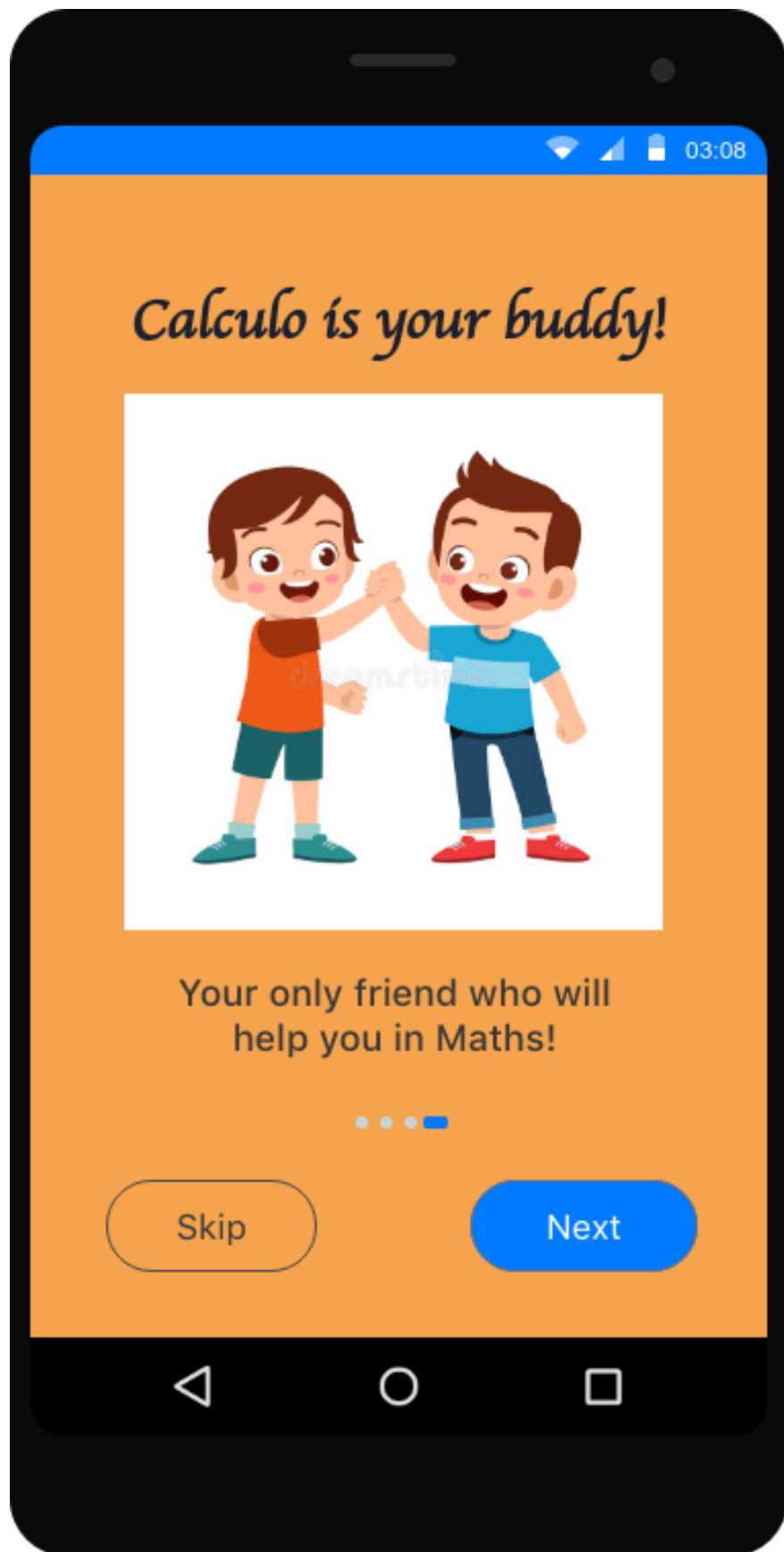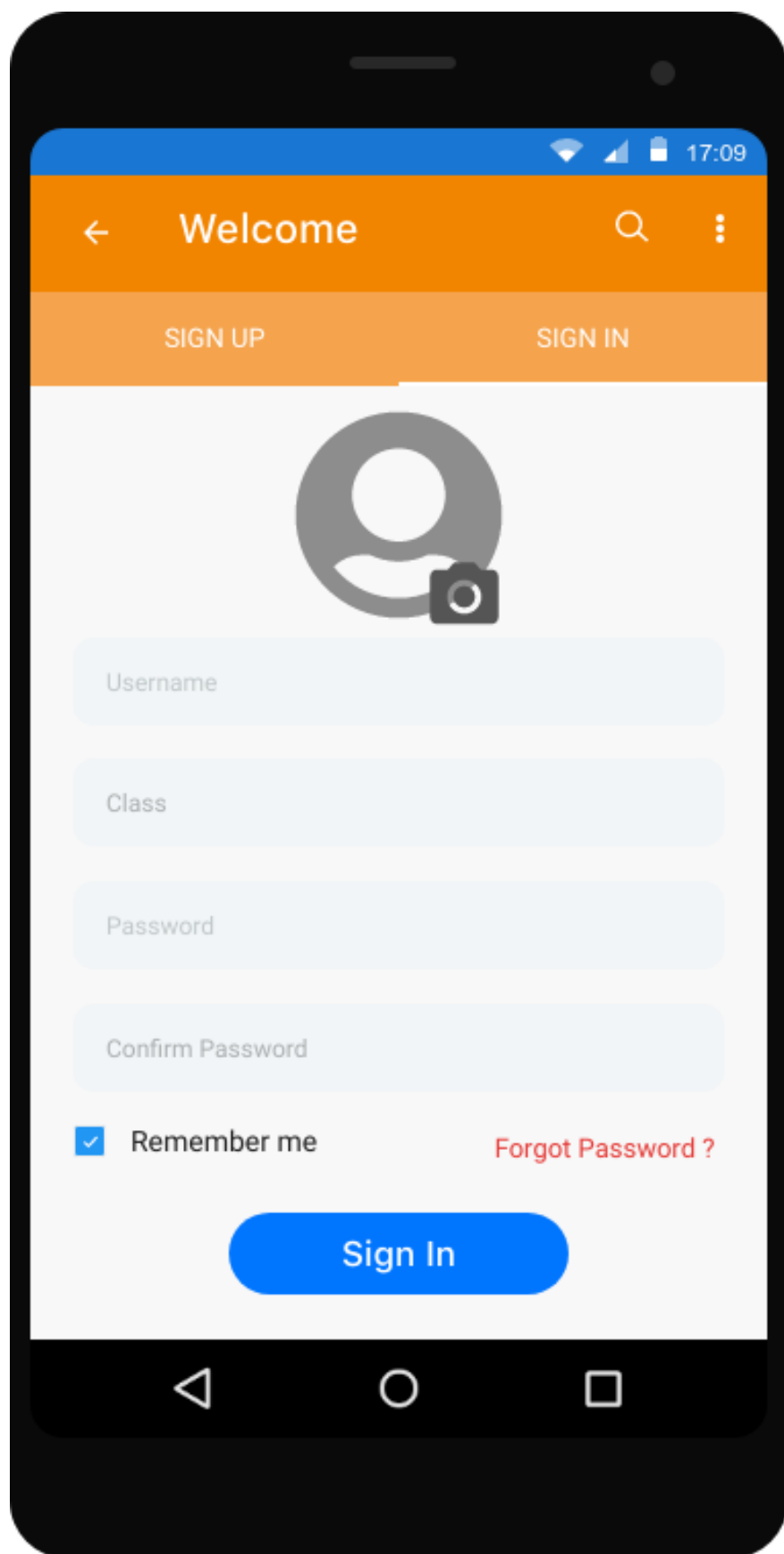
proto.io

Calculo

The most loved app by kids to learn Maths

Start

18:44

Have Doubts?

Do you also face difficulty in solving Maths problems?

Skip   Next

03:07

Wanna score more?

Do you want to ace the
Maths test ?

Skip

Next

03:08

Calculo is your buddy!

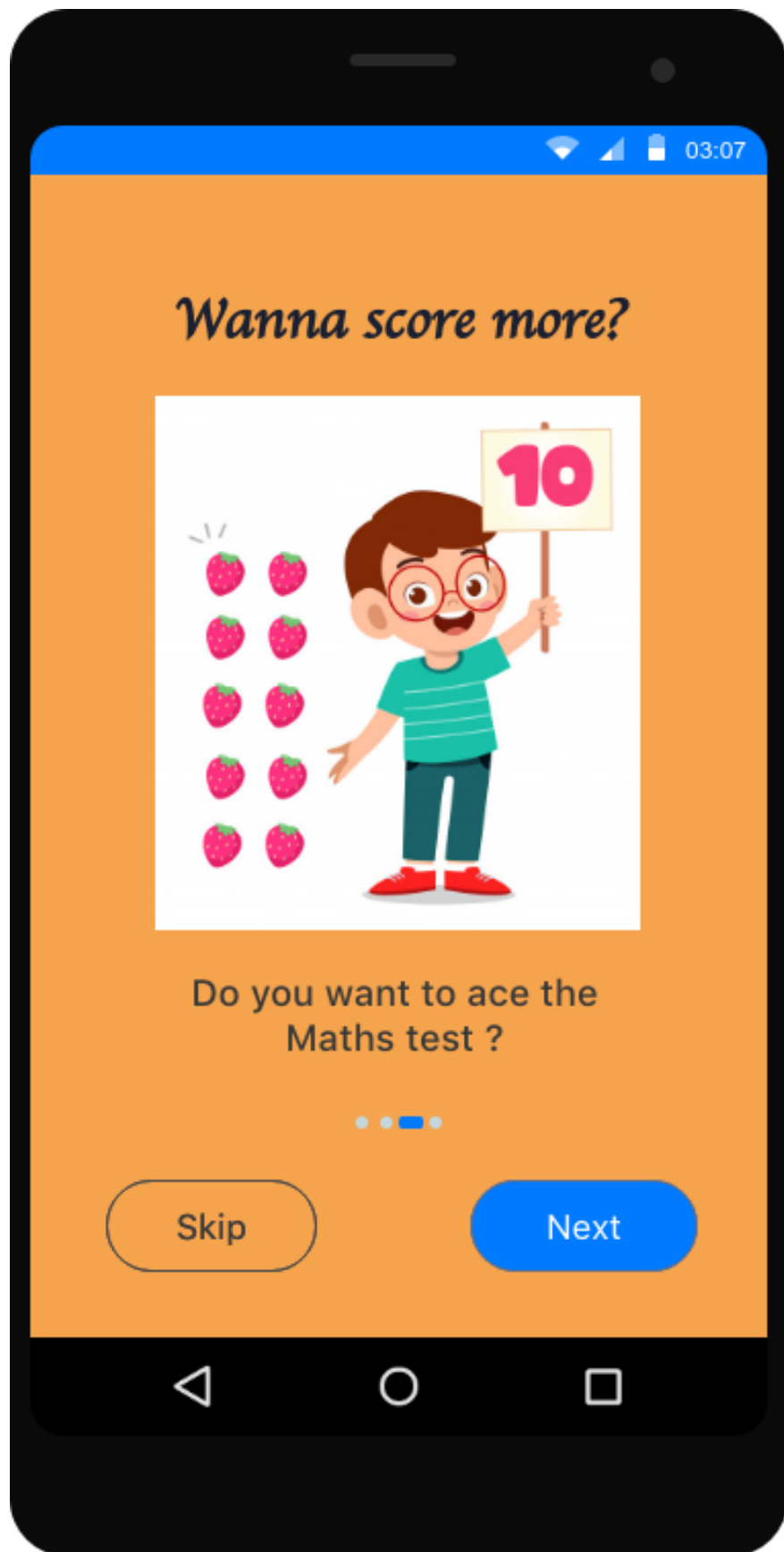Your only friend who will
help you in Maths!

Skip   Next

proto.io

17:09

← **Welcome** 🔍 ⋮

SIGN UP   SIGN IN

Username

Class

Password

Confirm Password

☑ Remember me   Forgot Password ?

Sign In

← Forgot Password

Reset your Password

Enter your email address and we will send you a link to reset your password

Email

Submit

q w e r t y u i o p

a s d f g h j k l

z x c v b n m

?123 , 🌐 English (US) .

proto.io

18:41

☰ 9. Mensuration 🔍 ⋮

Area and Volume 24 videos

Quizzes 5 tests

Formulas 10

03:24

Area and Volume
by Avinash Sir

Weightage
20-30 marks

Description
Mensuration is a division of Mathematics that studies geometric figure calculation and its parameters such as length, area, volume, etc. It outlines principles such as

Up Next

Surface area and Perimeter
by Sunita ma'am

Click on the plus icon to add
Notes for this lesson

04:33

← Area and Volume

Good morning Rahul! I hope you are not sleepy today! This is Avinash speaking and today we will learn some of the important concepts in mensuration such as area and vol

04:26   32:08

proto.io

← Untitled ⋮

Type something...

proto.io

05:22

Prakash Sir
2 hours ago

Sir I had doubt in the volume of cylinder. Can you pleae explain it again?
14:22 ✓

Yes Rahul, I have shared below a small video regarding your doubt. Just go through it and if you are still not getting it then let me know!
14:22

14:22

Thank you Sir!
14:22 ✓

Write message

← Dashboard 🔍 ⋮

9. Mensuration

● Lectures completed

8

● Remaining videos

16

Your Activity

The given figure shows your recent activity in the last three weeks

Quizzes Overview

Quizzes		7/10
Accuracy		85%
Avg time / Quiz		6 m 05 s
Medals		5/10

06:55

← **Bookmarks** 🔍 ⋮

Area and Volume
Chapter 9. Mensuration >

Compound Interest
Chapter 10. Profit and Loss >

Mean and Mode
Chapter 4. Statistics >