



How to Access the AllHeart Parent Portal



For the best experience, please use the Google Chrome browser
(especially for non @gmail.com email)



Part 1: Create a Google Profile for your email address

1. Open in Google Chrome
2. Tap Profile Icon
3. "Add account..." or select/switch (e.g., parent@email.com)

Part 2: Access AllHeart web app

1. allheart.authenticchut.edu.sg
2. Tap "Sign in with Google" and select your registered email
3. Click child's course tab

Part 1: Create a Google Profile for your email address

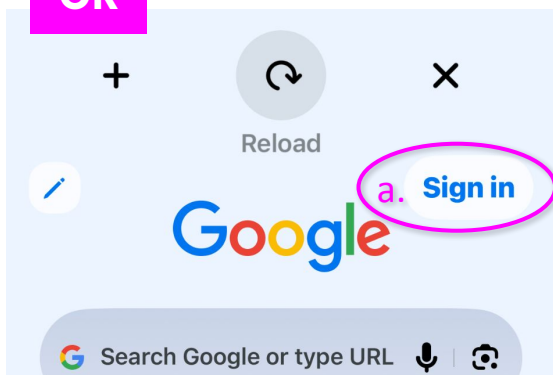
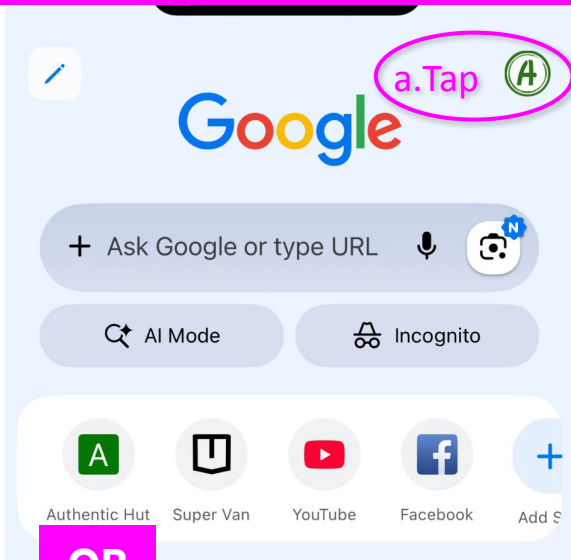
1. Open in Google Chrome



Google

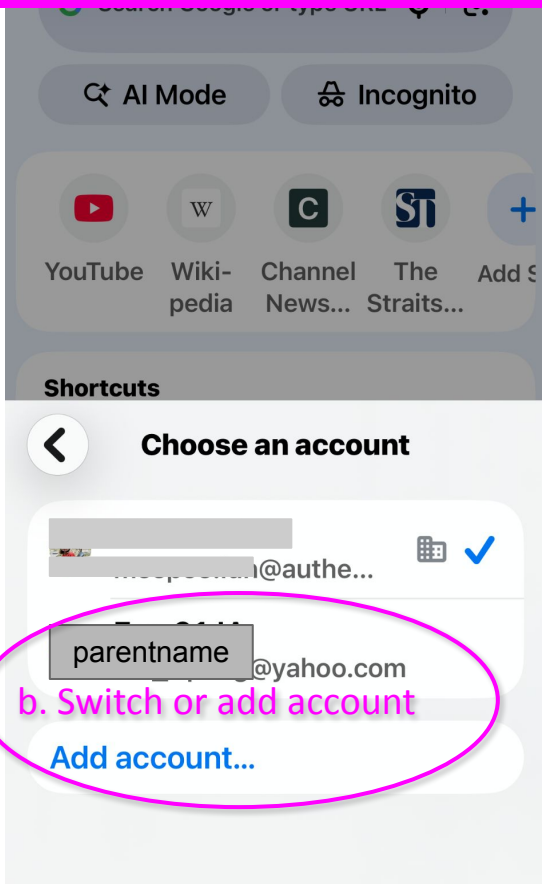
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2:22

81



accounts.google.com



For Add account,
key in your personal
email address

Sign in

with your Google Account. You'll also sign in to Google services in your apps & Safari.

Email or phone

parentname@yahoo.com

[Forgot email?](#)

c. add your personal email

[Create account](#)

Next



3:17

75%

+ https://allheart.authentichut.ec



Authentic Hut

allheart.authentichut.edu.sg/pa



Authentic
Hut

Part 2: Access AllHeart web app

1. allheart.authentichut.edu.sg

All Heart

AuthenticHut.Edu.SG



Sign in with Google

[Privacy Policy](#)

Part 2: Access AllHeart web app

1. allheart.authentichut.edu.sg
2. Tap "Sign in with Google" and select your registered email



Sign in with Google



Choose an account

to continue to AllHeart

parentname

@yahoo.com



Use another account

Before using this app, you can review AllHeart's [Privacy Policy](#) and [Terms of Service](#).



Stud...

**Announcement:**

Parents can now access All Heart

1. Login using your personal email address used during registration
2. View Lesson Summary / Homework
3. View Blended 1-2-3 Journey (quiz progress) in August



Lesson Summary will be shared by Teacher as a link instead of screenshot.



PARENT PORTAL

Welcome, **Parent**

Part 2: Access AllHeart web app

1. allheart.authentichut.edu.sg
2. Tap "Sign in with Google" and select your registered email
3. Click to see Lesson Summary

3 Quizzes progress





Stud...



ACADEMIC PORTFOLIO

Student's Courses

SUBJECT CLASS	SCHEDULE TIMING	INSTRUCTOR	STATUS
TEST ADD- MATHS	N/A N/A	Vault	VIEWING

[LESSON SUMMARIES & HOMEWORK](#)

Lesson Summaries

Review lessons, homework notes, and class updates.

Jul

▲ 2 lessons

Lesson 2

2026-07-13

12 Differentiation

Lesson 1

2026-07-13

12 Differentiation

[LESSON SUMMARIES & HOMEWORK](#)

Stud...

[← Back](#)

Jul • Lesson 2 • 2026-07-13

Lesson Title: 12 Differentiation

Learning Objective

Differentiation

1) Gradient of Curve • Gradient of tangent • Derivatives

2) 5 Rules of Differentiation

Power Rule: $\frac{d}{dx} x^n = n x^{n-1}$

Constant Multiple: $\frac{d}{dx} c f(x) = c \frac{d}{dx} f(x)$

Sum & Difference: $\frac{d}{dx} [f(x) \pm g(x)] = \frac{d}{dx} f(x) \pm \frac{d}{dx} g(x)$

Chain Rule: $\frac{d}{dx} f(g(x)) = \frac{d}{dg} f(g) \cdot \frac{d}{dx} g(x)$

Product Rule: $\frac{d}{dx} [f(x)g(x)] = f(x) \frac{d}{dx} g(x) + g(x) \frac{d}{dx} f(x)$

Quotient Rule: $\frac{d}{dx} \left(\frac{f(x)}{g(x)} \right) = \frac{g(x) \frac{d}{dx} f(x) - f(x) \frac{d}{dx} g(x)}{g(x)^2}$

3) Higher Derivatives

First derivative: $\frac{dy}{dx}$

Second derivative: $\frac{d^2y}{dx^2}$

Third derivative: $\frac{d^3y}{dx^3}$

Constant: $\frac{d}{dx} c = 0$

Linear: $\frac{d}{dx} ax + b = a$

Quadratic: $\frac{d}{dx} ax^2 + bx + c = 2ax + b$

Cubic: $\frac{d}{dx} ax^3 + bx^2 + cx + d = 3ax^2 + 2bx + c$

In-class activities (what was taught / practised)

Test 2

Homework

—

Name

Class

Homework

Remarks

Ask

P

N.A.

—

TEST MP6

SUNDAY
09:00 - 10:30

Vault

VIEWING

Summaries & Homework

Blended 1•2•3 Results

💡 Parents' Note for Blended 1•2•3 Results:

- You can tap any completed 1.Listen score pill to view details & common misconceptions.
- Review is intentionally restricted for 2.Meditate quizzes to protect student assessment integrity.

Type of Number

Order of Operation (7 / 7 attempted) ▲

QUIZ TITLE	TYPE	1ST	2ND	3RD
Mini Test	3.Reflect	50% 18/01/2026	50% 18/01/2026	33% 18/01/2026
Fraction +/-/ x/+ Mixed Numbers	2.Meditate	40% 14/04/2026	80% 14/04/2026	7% 19/04/2026
Fraction Concepts • Ordering	2.Meditate	33% 14/04/2026	13% 17/04/2026	33% 24/04/2026
Whole Nos Round- off- Reverse	1.Listen	42% 18/04/2026	71% 21/04/2026	-



Tip for 1-Tap Access Next Time!

Save the page to your phone's home screen so you can tap and view lesson summaries anytime:

- **Android (Chrome):** Tap **3 Dots** at top right, select **Add to Home screen**.
- **iPhone (Chrome):** Tap **Share icon** (upward arrow), select **Add to Home Screen**.

1. Android Phones (using Chrome)

1. Open Chrome and go to allheart.authenticchut.edu.sg.
2. Tap the **3 Dots (Menu)** at the top right.
3. Select **"Add to Home screen"**.

2. iPhone / iPad Users (using Chrome)

1. Open Chrome and go to allheart.authenticchut.edu.sg.
2. Tap the **Share icon** (the box with an upward arrow) next to the address bar.
3. Scroll down and tap **"Add to Home Screen"**.