

# Step 1: Go to <http://connectwith.engaging.aamt.edu.au>



➤ [Go to forums](#)



**NEWS**

[Home](#)

## Welcome

*Engaging All Students ~ Catering for Diversity* is a free community website for educators who teach mathematics to primary and secondary year students.

This site is a place for educators to seek support and to share experiences. What are the best ways to prepare all students on the path to life success through mathematics?

## New to the Community?

Take the [Tour](#) before you register. You will find the community FAQ here.

## Register or Login

To access this site you can login or register [here](#).

If you have any problems with registering or logging in, please contact [connectwithmaths@aamt.edu.au](mailto:connectwithmaths@aamt.edu.au) or the [AAMT office](#).

➤ Special needs

➤ Gifted & Talented

➤ EALD

➤ Learning experiences

➤ Learning styles

➤ Wellbeing

## Starting Points

The *Engaging All Students* community is an umbrella community catering for the diversity of student backgrounds, their learning experiences and mathematical understanding that a teacher will find in every classroom. This will particularly be the case where withdrawal of Special Needs students is not practiced and where classes are not streamed.

Support for teachers of students who have

- English as an Added Language or Dialect
- High Achievers and Gifted
- Student with Special Needs
- Students at Risk ... [more](#)

[contributed by Marj Horne]



[Go to the Starting Points Forum](#) to join the discussion or find more [Starting Points](#)

### REGISTER NOW:

Marj Horne | 'Engaging All Students community launch' | Wed Nov 19, 2014, 4:30pm EST | This is a free *Connect with Maths* event. [Read more...](#)



[Go to forums](#)

[Home](#)

Engaging All Students is a free community website for educators who teach mathematics to primary and secondary year students. This site is a place for educators to seek support and to share experiences. What are the best ways to prepare students on the path to life success through mathematics?

- Login or Register by entering a username and password below.

If you have any difficulty, please [contact the AAMT Office](#).

### Login or Register

**Username**

**Password**

Remember me

[Forgot your password?](#)

**Step 2:** Click on Forum  
This will prompt you to login

**Step 3:** Login with username and password  
If you are not a member you will need to Register. This is done in the same way in the same username and password input field

The screenshot shows the homepage of the aamt CONNECT WITH MATHS website. The header features the text "Engaging all students" and a navigation menu with links: Home, Community, Resources, Learning, Starting Points, Forums, and Contact. The main content area displays a user profile for Renee Hoareau, with a "Forums" button and a "Discussion" link highlighted in a box.

**Step 4:** In the Forums area  
Click on Discussion link

The screenshot shows the "Discussion" forum page. The breadcrumb trail is "Home / Forums / Discussion". A table lists forum topics with columns for Forum, Topics, Posts, and Last reply. The "Starting points" forum is highlighted, showing 3 topics and 3 posts, with the last reply by Renee Hoareau on 18/11/2014 at 2:32 am.

Forum	Topics	Posts	Last reply
<a href="#">Starting points</a> Moderator:	3	3	<a href="#">Snakes on Rocks</a> 18/11/2014 2:32 am <a href="#">Renee Hoareau</a>

**Step 5:** Click on the Starting Points link

The screenshot shows the homepage of the 'aamt CONNECT WITH MATHS' website. The header features a banner with the text 'Engaging all students' and a group of diverse students and an adult. The navigation menu includes 'Home', 'Community', 'Resources', 'Learning', 'Starting Points', 'Forums', and 'Contact'. The user is logged in as 'Renee Hoareau' with a last login of '21/11/2014 4:00 pm'. The left sidebar contains links for 'My Account', 'Logout', 'Inbox (1/0)', 'Sentbox (0)', 'my Network', and 'New Message'. The main content area is titled 'Starting points' and contains a table of forum topics.

Topic	Replies	Views	Author	Last reply
<a href="#">Snakes on Rocks</a>	0	38	<a href="#">Renee Hoareau</a>	
<a href="#">Engaging Students with Challenging Tasks</a>	0	79	<a href="#">Renee Hoareau</a>	
<a href="#">Starting Point: Diversity</a>	0	39	<a href="#">Renee Hoareau</a>	

Step 6: Click on the Starting Points hyperlink

Step 7: Click on New Topic

Step 8: Type in the Subject

Engaging all students

aamt CONNECT WITH MATHS

Home Community Resources Learning Starting Points Forums Contact

Home / Forums / Discussion / Starting points / New Forum topic

Welcome Renee Hoareau  
Last login: 21/11/2014 4:00 pm

My Account Account  
Logout

Inbox (1/0) Messaging  
Sentbox (0)  
my Network  
New Message

Edit Forum topic - New Forum topic

Subject

B i u Quote Code List Strike Img URL Default

Message

Put your message and URL here  
When you click on the URL button you will get [URL]  
http://www.google.com/[URL] Click on the URL button again to close to get [/URL]

Notify me about updates

8) When you want to **paste in the URL** you need to click URL in the menu bar, paste in the weblink and then click URL again to close the tag. Because this is an old application unfortunately it is better to do this otherwise you can just paste the URL but it might not be live.

9) When finished Click Send for publishing

10) As the creator of the post you can go back and edit if you wish