

MY LITTLE PONY EQUESTRIA GIRLS

PROD # 403-024

"School of Rock"

Written by  
Gillian Berrow

As Broadcast Script: March 24, 2017

Ingrid Nilson as MAUD PIE, YOUNG GIRL  
Andrea Libman as PINKIE PIE  
Tara Strong as TWILIGHT SPARKLE  
Tabitha St. Germain as RARITY, STUDENT

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**SC. 1- INT. NATURAL HISTORY MUSEUM - DAY**

CUT TO:

**SC. 2 - INT. NATURAL HISTORY MUSEUM - ROCK CORNER -  
CONTINUOUS**

MAUD PIE

(monotone)

Welcome to Rock Talks with Maud. Are  
you ready for rocks?

STUDENT (O.S)

Woo!

MAUD PIE

Me too. I'm thrilled that you are here  
at the Canterlot Natural History  
Museum to learn about rocks, minerals,  
fossils, and last but not least...  
landforms.

MAUD PIE (CONT'D)

As you can see, our display is  
currently undergoing some metamorphic  
changes. It's been rocky getting this  
new one off the ground and we're all  
feeling ... the pressure. That's a  
little rock business humour for you.  
Ha. Ha.

STUDENT (O.S)

&lt;yawn&gt;

PINKIE PIE

Good one, Maud! Ha ha!

MAUD PIE

Thank you. Minerals are classified as  
naturally occurring substances formed  
in a geological process. They feature  
a crystalline structure in addition to  
specific physical properties and  
chemical composition.

MAUD PIE (CONT'D)

Now for something really fun. I will  
point to the Sedimentary rocks.

MAUD PIE (CONT'D)

There. And there. There. That one. There. And  
there...

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PINKIE PIE  
(to Rarity and Twilight)  
Ready for what we planned with Maud?

TWILIGHT SPARKLE  
  
Mm, hmm.

RARITY  
  
Let's do it.

MAUD PIE  
Thanks to the rock cycle, we also have these gems. Friction heats up rocks. Baked rock doesn't melt, it forms them into crystals.

STUDENT WALLA  
<exclamations of delight>

MAUD PIE  
But all of it starts with hot magma rising to the crust through volcanic pipes. You might know it as lava.

STUDENT WALLA  
Wow! Check it out!

MAUD PIE  
Magma-nificent.

MAUD PIE (CONT'D)  
And the process of fossilization is the reason we have these dinosaur bones. Imagine, if you will, that these colossal prehistoric beasts are walking through the museum right now.

STUDENT WALLA  
Omigoodness!/Wow!/Cool!

MAUD PIE  
Look at that. You don't have to imagine. *Dino*-mite.

STUDENT WALLA  
<exclamations of delight>

YOUNG GIRL  
As a proud member of the Maud Squad,  
Written by: Gillian Berrow

4.

I just wanted to ask ... will you  
sign my geology book?

PINKIE PIE  
Look at Maud! She's ecstatic!

CUT TO:

**SC. 3 - INT. NATURAL HISTORY MUSEUM - ROCK CORNER - SHORTLY  
AFTER**

FADE OUT