



Theatre Home Delivery

LUNA - a play about the Moon Scene 11: Kevin (and Lianne): It's Just A Phase

For two actors |Ages 11 - 16 years (KS3 & KS4)

This scene has been taken from *LUNA - a play about the Moon*, written by Toby Hulse. The challenge of this scene is finding ways to move your body to help illustrate the language.

What happens?

This scene is a first date between overenthusiastic science teacher, Kevin, and the wide-eyed Lianne, who also loves science but isn't quite as clued up as Kevin. The date quickly develops into an explanation of the phases of the moon's cycle from full moon, to new moon and back to full moon. Following the dialogue you must physicalise the explanation of the luna cycle using each other and the space around you.

What you'll need beforehand

Something to portray a small cafe style table and two seats. If you don't have a table handy, be creative! In our production we used an old suitcase and two camping stools. Most importantly you need a little bit of room for the physical explanation!

Lighting and Costumes

Kevin and Lianne are on a date so they've probably made an effort to look extra nice. Try and balance the lighting state between romantic restaurant lighting and enough light to show off the actors physicalisations.

Top Tip: Try using a light on stage right to help show the direction of light from the sun (or the 'kitchen' in this case.)

Music

Here's the audio file you will need to underscore the action: DOWNLOAD HERE



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Scene 11: Kevin (and Lianne): It's Just A Phase.

	Kevin and Lianne are on a first date. It seems to be going well.
Lianne	This is lovely.
Kevin	Yes.
Lianne	And you're into science?
Kevin	Yes. I'm into science. I'm a science teacher. Secondary. I love science. I really shouldn't say that.
Lianne	I love science too.
Kevin	You love science too? Wow!
Lianne	Do you wear one of those white lab coat things?
Kevin	White lab coat things?
Lianne	Yes, white lab coat things. What do you call them those white lab coat things?
Kevin	White lab coats?
Lianne	That's it!
Kevin	Yes, sometimes I do.
	Beat.
	Wait. Do you love proper science? Not science fiction. Not Star Wars.
Lianne	Silly. Star Wars is just a story. Speaking of which, I saw this documentary that said it's fifty years since Neil Armstrong and Buzz Aldrin first landed on the Moon.
Kevin	I know – amazing. Just think of the extraordinary advances in science and technology that enabled that to happen.
Lianne	And the luck as well.
Kevin	The luck?
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Lianne	Yeah, for a start they were lucky that it was a full moon when they got there.
	Kevin looks puzzled.
	They must have calculated it before they set off.
	<i>Kevin</i> cannot believe what he is hearing.
	Maths.
	<i>Kevin</i> is too shocked for words.
Lianne	Otherwise they might have missed.
Kevin	Missed?!
Lianne	Yeah, missed. If it's a new moon there's less to land on.
Kevin	Less to land on?
Lianne	Yeah, less to land on. Smaller target. Full moon, half moon, new moon. See? Less to land on.
Kevin	You know that the Moon is always spherical, even when it looks like it isn't?
Lianne	How so?
Kevin	Well, you know that the Earth goes around the Sun –
Lianne	l'm not stupid.
Kevin	– and the Earth spins on its axis every twenty-four hours?
Lianne	Yes.
Kevin	Which is how we get day and night?
Lianne	Yes. The Sun goes round to Australia.
Kevin	Not quite. Stand up. You're the Earth, and the kitchen is the Sun.







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Lianne turns to face the kitchen, off-stage right.

Lianne	That pizza oven's a bit like the Sun.
Kevin	The Sun's hotter.
Lianne	They'd burn the pizzas.
Kevin	They would. Yes, well, when you're facing the Sun, it's day time.
Lianne	Ok.
Kevin	Now, rotate on your axis.
Lianne	What?
Kevin	Turn around.
	Lianne turns around 180 degrees.
	Now you're facing away from the Sun, you're not lit by the Sun. It's dark. It's night time.
Lianne	Ok.
Kevin	Turn around again.
Lianne	I'll just rotate on my axis.
	She turns around 180 degrees.
	Day time.
Kevin	And again.
	She turns around 180 degrees.
Lianne	(singing to herself) Rotating on my axis.
Kevin	Night time.
Lianne	Day time. Night time. Day time. Night time. Day time –
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	She is getting dizzy now. She stops, facing away from Kevin.
	But what about the Moon?
	<i>Kevin</i> becomes the Moon.
Kevin	Here I am.
Lianne	I can't see you.
Kevin	Turn around.
	She turns 180 degrees again, so she is now facing Kevin.
	Hello!
Lianne	Night time. I can see you now.
Kevin	And you can see me because I am reflecting light from the Sun.
Lianne	Woooah.
Kevin	At the moment the Moon, the side of the Moon that is facing the Earth is all lit up, so you can see the whole of it lit up. A full moon. But the Moon is also going around the Earth. Stay there.
	<i>Kevin</i> starts to move around Lianne, as if he is the Moon and <i>Lianne</i> is the Earth. He does so in order to physically demonstrate what he is saying.
	Now the side of the Moon that is facing the Earth is only half lit. The first quarter. A waxing moon.
	He moves again.
	And now the side of the moon that is lit is facing <i>away</i> from the Earth, so you can hardly see it at all. A new moon.
	He moves again.
	Now you can see the other half of it lit up. The third quarter. A waning moon.

He moves back to his original position.



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And we're back with a full moon again. Every twenty-eight days. But the Moon is always there, all of it, even if we can't see it all.

Lianne Right! That was really interest	esting.
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Kevin Good.

Lianne I was worried that they might have missed the Moon, but that's silly, isn't it?

Kevin Yes.

Lianne 'Cause the Moon landing was faked.

Kevin's face drops.

Would you like to look at the dessert menu?

Kevin Let's just get the bill.

The End.



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