

Morning Assembly Class Video Presentation (3B) - Finalized version

Students involved: Ken, Riva, Gason, Thomas, Maxton, Monica, Mia, Sophie

The Cast (8 Students):

1. **Mr. Thompson:** The Teacher AND the Narrator
 2. **Sam:** The Leader
 3. **Ella:** The Scientist
 4. **Jake:** The Comedian
 5. **Lily:** The Dreamer
 6. **Ben:** The Tech Assistant
 7. **Chloe:** Lab Partner A (Shy - speaks with Max)
 8. **Max:** Lab Partner B (Shy - speaks with Chloe)
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Scene 1: The Classroom

Narrator (Mr. Thompson): Good morning, everyone. Today, our class wants to show you a story about science. We are in the classroom, and the students are ready for a big adventure. Let's look at their rocket!

(Action: Sam, Ella, and Ben are looking at the rocket.)

Sam: Guys, look! Our rocket is ready. Let's learn how gravity works!

Ella: Good idea. We need to see how it flies—and why it comes down.

Ben: I have checked the engine. It is ready for launch!

Chloe & Max: (Together) **Wow! It looks so cool!**

Jake: Just make sure it doesn't land on my lunch!

Scene 2: Preparing for Launch

Narrator (Mr. Thompson): It is launch day! The team is at the open field. They are excited to see their rocket fly high into the sky.

(Action: Mr. Thompson steps into the scene with a timer.)

Mr. Thompson: Is the Gravity Squad ready?

Lily: Yes! We want to see the rocket fly to the sky!

Sam: Everyone, let's count down together.

All Students: (Loudly) **Five, four, three, two, one... Lift-off!** *(Everyone looks up and follows the "rocket" with their eyes. Then they look down quickly.)*

Jake: (Gasping) Oh no! It's falling!

Chloe & Max: (Together) **Watch out! It's coming down!**

Scene 3: The Science of Gravity

Narrator (Mr. Thompson): The rocket fell back to Earth very quickly. The students are curious. Why does everything fall down?

(Action: Students sitting in a circle on the grass.)

Lily: Why did it fall so fast?

Ella: That is gravity! Gravity is a force. It pulls everything toward the Earth.

Mr. Thompson: Correct, Ella. And remember: gravity exists because of **mass**.

Ben: The more mass an object has, the stronger the pull.

Jake: (Taking out snacks) So, if I eat all these snacks, I will have more mass... and I will be more attractive?

All: (Shaking heads) **Ugh, Jake!**

Chloe & Max: (Together) **Gravity pulls us down, but snacks don't help!**

Scene 4: Finding the Rocket

Narrator (Mr. Thompson): Now, the students must find the rocket. It landed in a forest nearby. They have to be careful!

(Action: Students walking and searching.)

Lily: Look! There it is!

Jake: (Trips over) Whoa!

Ben: Are you okay, Jake?

Jake: I'm fine. Gravity just wanted to give me a hug!

Chloe: (Pointing to a rock) Look! What is this?

Max: (Picking it up) It looks very heavy.

Sam: It might be a meteorite! Even rocks from space are pulled down by Earth's gravity.

Scene 5: The Conclusion

Narrator (Mr. Thompson): The students have finished their mission. They are heading back to the classroom with big smiles.

(Action: Standing together in a line.)

Sam: Today was a great adventure.

Ella: We learned that gravity keeps our feet on the ground.

Ben: And it keeps the planets in their orbits.

Lily: Next time, let's go to the moon. Gravity is weaker there!

Jake: I can jump really high on the moon! .

Chloe & Max: (Together) **Don't float away, Jake!**

Mr. Thompson: Well done, everyone. You are all science stars.

All: (Waving to the camera) **Gravity is our friend! Thank you!**