



Reading comprehension for Grade 3 and 4

Don't Put All Your Eggs in One Basket.

The Guitarist

Ava is a talented guitar player. She loves to write and perform her own songs. Last week, she had a gig at a local coffee shop. She played for a small audience, but her music filled the room with emotion and energy. After the show, several people came up to her to ask for autographs and tell her how much they enjoyed her music.



Questions:

1. Who is Ava?
2. What is Ava good at doing?
3. What does Ava like to do with her own songs?
4. Where did Ava have her recent gig?
5. How did Ava's music make the room feel?

Irene, our math teacher

Irene is a math teacher at a high school. She is passionate about helping her students succeed.

During the summer break, she offered a free math workshop for incoming freshmen. The workshop covered fundamental

topics like algebra and geometry. Irene was pleased with the turnout and the enthusiasm of the students who attended the workshop.



Questions:

1. Who is Irene?
2. What is she passionate about?
3. What did Irene offer for students during the summer break?
4. What topics did the free math workshop cover?

Tom, the cook

Tom is a cook at a restaurant.

He likes trying new things

when he cooks. Yesterday, he

made a special dish with grilled

fish and yummy sauce. He also

made some cooked vegetables

on the side. Lots of people

who ate the dish said it was very good and asked Tom for

the recipe.



Questions:

1. Who is Tom and where does he work?
2. What did Tom make yesterday and how did he cook it?
3. What did Tom serve with the main dish?
4. What did people say about the dish after eating it?

Mrs. Johnson's trip to a factory

Mrs. Johnson's class went on a field trip to a factory. The students were excited to learn about how things are made. They put on special safety gear, like hard hats and goggles, before entering the factory. Inside, they saw machines and robots that helped make products like cars and toys. The students even got to try some of the machines themselves, with the help of the factory workers.

Questions:

1. Where did Mrs. Johnson's class go on a field trip to?
2. What did the students wear before entering the factory?
3. What did the students see inside the factory?
4. What types of products did the machines and robots help make in the factory?