Reading Quiz: The Oslo Breakfast (VI)

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The Oslo Breakfast: A Healthy Start to the Day

Many people around the world enjoy breakfast every morning, but not everyone eats the same foods. In Norway, there is a special kind of breakfast that has become famous for being healthy and balanced. It is called the **Oslo Breakfast**, and it was created almost 100 years ago to help schoolchildren learn and grow.

The Oslo Breakfast first began in the 1930s, when a doctor named **Carl Schiøtz** noticed that many



children were not getting enough nutrition. He saw that children who came to school hungry or who ate mostly unhealthy foods had trouble paying attention in class. He wanted to find a way to make sure that all students had the energy they needed each day. So he helped design a simple but nutritious meal that schools could serve every morning. This meal became known as the Oslo Breakfast.

One of the most important parts of the Oslo Breakfast is that it uses **fresh, natural foods**. The meal usually includes a slice of whole-grain bread, a piece of cheese, a spoonful of fish spread or sliced cold meat, and a glass of milk Children also receive a serving of fruits or vegetables, such as carrots, apples, or oranges. Sometimes, schools add oatmeal or a boiled egg for extra protein.

Each item in the Oslo Breakfast was chosen for a reason. Whole-grain bread gives energy and helps the stomach feel full. Cheese and milk provide calcium, which is important for growing strong bones. Fruits and vegetables offer vitamins that help the body stay healthy. Even the fish spread is important because it contains oils that help the brain work better.

One thing that made the Oslo Breakfast unique was that it was meant to be eaten **slowly and calmly**. Students sat together and enjoyed the meal before classes began. Teachers noticed that after eating, the children were more focused and ready to learn. They were also healthier overall, getting sick less often than they had before.

The Oslo Breakfast became so successful that other countries started paying attention. Some schools in Europe and even in the United States tried similar breakfast programs. Today, while not all schools serve the Oslo Breakfast, many experts still study it to learn about good nutrition.

Even though the Oslo Breakfast began almost a century ago, its message is still important: **eating a balanced breakfast helps people feel their best**. Whether it's bread and cheese, porridge and fruit, or something different, a good breakfast can make the whole day better.

Reflection questions:
. Why do you think Dr. Schiøtz chose simple foods for the Oslo Breakfast instead of more exciting or complicated meals?
2. Why do you think the Oslo Breakfast encouraged students to eat slowly and calmly? How could that influence their day?
3. What clues in the article show that adults cared about the health of children at that time?

Reading Quiz: The Oslo Breakfast (V2)

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The Oslo Breakfast: How a Simple Meal Transformed Student Health

In the early 20th century, Norway faced a problem that many countries still struggle with today: children arriving at school without proper nutrition. In the 1930s, Dr. Carl Schiøtz, a Norwegian physician, conducted research showing that many students were underfed or lacked balanced diets. As a result, these students often had difficulty concentrating, showed weaker academic performance, and were more likely to become ill. To address this growing concern, Schiøtz designed a standardized school meal that became known as the Oslo Breakfast.



The Oslo Breakfast was carefully planned based on scientific understanding of nutrition at the time. Unlike meals heavy in sugar or processed foods, this breakfast used simple, whole ingredients. A typical plate included whole-grain bread, a slice of cheese, and either fish spread or lean cold meat. The meal also contained fresh fruits or raw vegetables, such as carrots or apples, along with a glass of milk. In some schools, oatmeal or a hard-boiled egg was added for extra protein.

What made the Oslo Breakfast especially notable was how intentional it was. Each food served a clear purpose. Whole-grain bread provided complex carbohydrates, giving students long-lasting energy rather than a quick sugar boost. The cheese and milk offered calcium and protein, both essential for growing bodies. Fish spread, though unusual to some students, provided valuable fatty acids that support brain development. Fruits and vegetables supplied the vitamins and minerals needed for maintaining strong immune systems.

This breakfast program also incorporated social and behavioral goals. Students were encouraged to sit together and enjoy the meal calmly, promoting healthy eating habits and a sense of community. Teachers reported that after eating the Oslo Breakfast, students were noticeably more alert and prepared for lessons. Schools that adopted the program saw improvements in attendance, academic engagement, and even overall student health.

Interestingly, the Oslo Breakfast was not just a school initiative—it sparked international attention. Health experts from various countries visited Norway to study the program and consider whether similar models could work elsewhere. The Oslo Breakfast eventually became an early example of how public health strategies can improve educational outcomes.

Although today's nutritional science has evolved, many modern school-meal programs still echo the principles of the Oslo Breakfast: balance, whole foods, and accessibility for all students. The program remains a powerful reminder that simple, well-planned meals can play a significant role in children's health and learning.

Reflection questions:
I. How did the Oslo Breakfast show an understanding of the link between public health and education? Explain using evidence from the article.
2. Why do you think other countries were interested in the Oslo Breakfast? What does that suggest about global concerns during that time?
3. If you were studying the effectiveness of the Oslo Breakfast, what data would you collect and why?

Reading Quiz: The Oslo Breakfast (V3)

Name: _____

The Oslo Breakfast: A Small Meal With a Big Impact

In the early 1930s, Norway faced a challenge that was common in many countries at the time: large numbers of children were coming to school without having eaten a healthy breakfast. Many families struggled to afford nutritious food, and some students ate only small amounts before leaving home. Teachers noticed that these students often had trouble concentrating, lacked energy, and frequently fell ill. Concerned about the connection between nutrition and learning,



Norwegian doctor Carl Schiøtz designed a school meal that came to be known as the Oslo Breakfast.

The Oslo Breakfast was more than just a meal—it was a carefully planned health intervention. Schiøtz believed that giving children a balanced breakfast each morning could significantly improve their physical health and academic performance. To achieve this, he selected foods that were simple, inexpensive, and nutritionally dense. The meal typically included whole-grain bread, a slice of cheese, a serving of fish spread or lean cold meat, a glass of milk, and fresh fruits or vegetables such as carrots or apples. In some schools, students also received oatmeal or a boiled egg to increase the amount of protein.

What made the Oslo Breakfast remarkable was the way each component served a purpose. Whole-grain bread provided long-lasting energy, helping students stay alert throughout the morning. Milk and cheese supplied calcium for bone development and protein for muscle growth. The fish spread, although unfamiliar to some children, offered essential fatty acids known to support brain function. The fruits and vegetables added vitamins and minerals needed for strong immune systems. Together, these foods created a meal that balanced energy, nutrition, and affordability. The program also emphasized the manner in which students ate. Schools encouraged children to sit together and eat slowly, creating a calm atmosphere at the start of the day. This routine helped reduce stress and allowed students to transition smoothly into their academic work. Teachers soon reported noticeable improvements in student behavior and focus. Attendance improved as well, because students who ate the Oslo Breakfast tended to be healthier and less prone to illness.

The success of the Oslo Breakfast drew attention from educators and scientists around the world. Many experts visited Norway to observe the program firsthand, hoping to learn how such a simple meal could have such powerful effects. Although not every country adopted the exact model, the Oslo Breakfast influenced the development of modern school meal programs by demonstrating that good nutrition can be a key factor in students' academic success.

Today, nearly a century later, the Oslo Breakfast remains a significant example of how a thoughtful public health idea can shape the well-being of an entire generation. Though nutritional science has advanced, the core message remains the same: a healthy breakfast can be one of the most effective tools for supporting children's learning and growth.

Reflection questions:	
What evidence from the article suggests that the Oslo Breakfast was designed with long-term effects i	n mind?
What conclusions can you draw about students' health before the program was introduced?	
. Was the program more of an educational reform (improvement) or a health reform? Defend your answ	er.