

# **Title: How does the Nobel Peace Prize work?**

## **Main Topic: The History behind the Nobel Prize**

### **Key Points (3–5)**

- Alfred Nobel was the creator of Nobel Prize.
- There are five categories in his will Peace, Literature, Physics, Chemistry and Medicine.
- The prize ceremony is only in Sweden or Norway
- The prize cannot be collected posthumously
- The first person to receive two prizes is Marie Curie

### **Interesting Evidence:**

- The first award ceremony was in Stockholm, Sweden, 1901
- Malala Yousafzai is the youngest Nobel Prize winner
- Alfred Nobel invented the dynamite in 1867

### **My Understanding / Reflection**

- I learned the Nobel Prize is by Alfred Nobel. Alfred Nobel was a Swedish inventor of dynamite back in 1880s. In his will, Alfred Noble established of five types of Nobel Prize, The Chemistry, Physics, Literature, Medicine and Peace.

### **Keywords**

- Nobel Prize, Alfred Nobel, Chemistry, Physics, Literature, Medicine, Peace, Laureate

## Connection

-After learning this, I finally understand who are the people that greatly contributed to the society or community. I also can learn from the awarded people like Mahatma Gandhi, Marie Curie, Nelson Mandela. I can also understand how a person's vision and invention can encourage peace, sciences, and literature to the world.

## Summary Sentence

The Nobel Prize is one of the most highly respected awards in the world.

## References

- 🌐 How does the Nobel Peace Prize work? - Adeline Cuvelier and Toril Rokseth
- 🌐 ALFRED NOBEL | How Nobel Prize Started | The Dr Binocs Show | Peekaboo Kidz