Curso: Octavo Básico

Asignatura: Inglés

Clase: 1 Oral Reading test

Instructivo:

- Leer texto y practicar pronunciación.
- Enviar audio y/o video con la grabación del texto para su evaluación, al e-mail *hruiz @colegionuevanazaret.cl* Indicando nombre del alumno y curso.
- Fecha de entrega: 25 de marzo 2020
- Criterios de evaluación: fluidez, volumen y pronunciación.

Contenido:

Ada Lovelace: The First Computer Programmer

Augusta Ada King, Countess of Lovelace (10 December 1815 – 27 November 1852), born **Augusta Ada Byron**, was an English writer who became the world's first computer programmer. She wrote the program for Charles Babbage's mechanical computer, the analytical engine. She wrote the first algorithm that was meant to be processed by a machine.

She was the only legitimate child of the poet Lord Byron and Anne Isabella Milbanke. She had no relationship with her father, who died when she was nine. As a young adult she took an interest in mathematics, and in particular Babbage's work on the analytical engine. Between 1842 and 1843 she translated an article on the engine by Italian mathematician Luigi Menabrea. She added her own notes on the engine. These notes contain what is considered to be the first computer program, that is, an algorithm encoded for processing by a machine. Though Babbage's engine was never

built, Lovelace's notes are important in the early history of computers. She realized that computers would be able to do more than just calculating or number-crunching. Others, including Babbage himself, worked only on the possibilities of calculating.

Source: https://kids.kiddle.co/Ada_Lovelace