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1 Education, Sabaragamuwa Province/ Weekly School Department o		hi/Raiasinghe Central C	College- Ruwanwella.

Competency 8 : - Uses Presentation Software to develop electronic presentations.

Competency Level: - Produces effective presentation integrating multimedia.

8.1. What is a Presentation? (Page 240) Study the section carefully and answer.

Below are some of the external tools used to presentation? Identify and answer them.







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Competency: - Uses Presentation Software to develop electronic presentations.

Competency Level: - Applies suitable Animations to enhance the quality of presentations.

8.2 Carefully study the features (pages 241-242) that should be included in a presentations

mission and provide answers.

The following is an excerpt from a research conference. List the things that are presentations

to the quality here.

Introduction

 The emerging coronavirus disease (COVID-19) caused by SARS-CoV-2 has led to social and economic disruption globally

 It is urgently needed to understand the structure and function of the viral proteins for understanding of the viral infection and pathogenesis and development of prophylaxis and treatment strategies.

Characteristics on sequence, structure, and function mode.
 Coronavirus non-structural protein 1 (nsp1) is a notable virulence factor with versatile roles in virus-host interactions and exhibits unique.

•However, the roles and characteristics of SARS-CoV-2 nsp1 are currently unclear. Here, we analyze the nsp1 of SARS-CoV-2 from the following perspectives: (1) bioinformatics analysis reveals that the novel nsp1 is conserved among SARS-CoV-2 strains and shares significant sequence identity with SARS-CoV-2 strains and shares significant sequence identity with SARS-CoV-2 nsp1; (2) structure modeling shows a 3D α/β -fold of SARS-CoV-2 nsp1 highly similar to that of the SARS-CoV homolog; (3) by detailed, functional review of nsp1 proteins from other coronaviruses (especially SARS-CoV) and comparison of the protein sequence and structure, we further analyzed the potential roles of SARS-CoV-2 nsp1 in manipulating host mRNA translation, antiviral innate immunity and inflammation response and thus likely promoting viral infection and pathogenesis, which are merited to be tested in the future.

