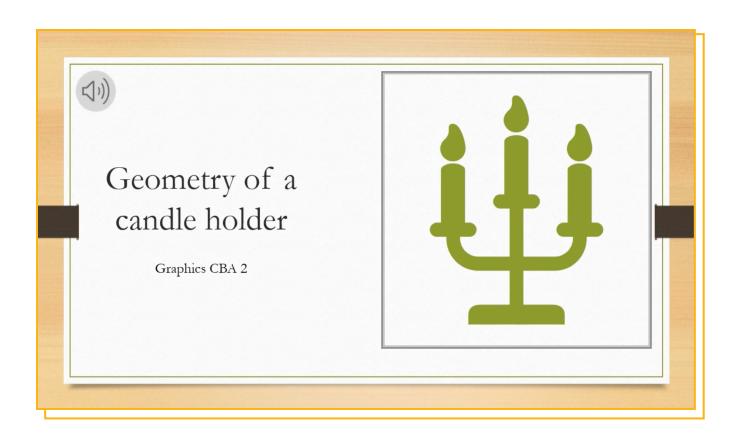
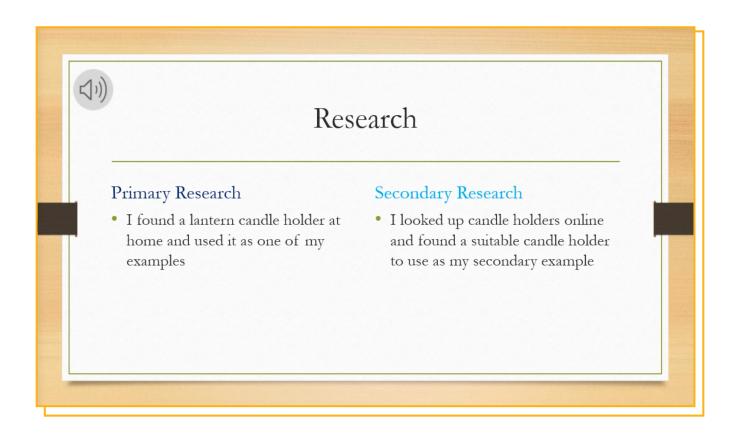
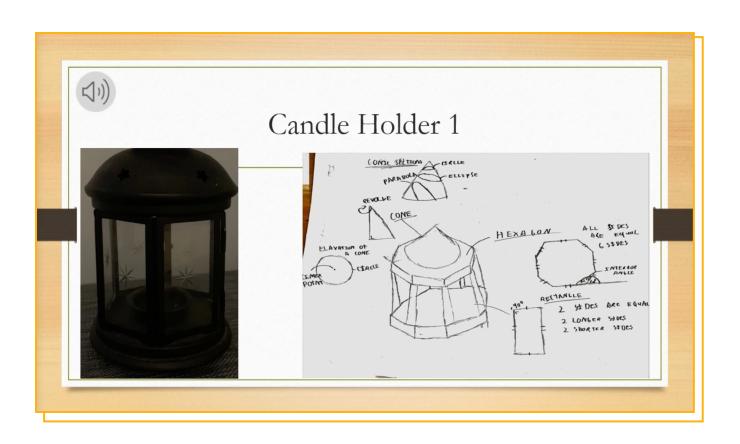
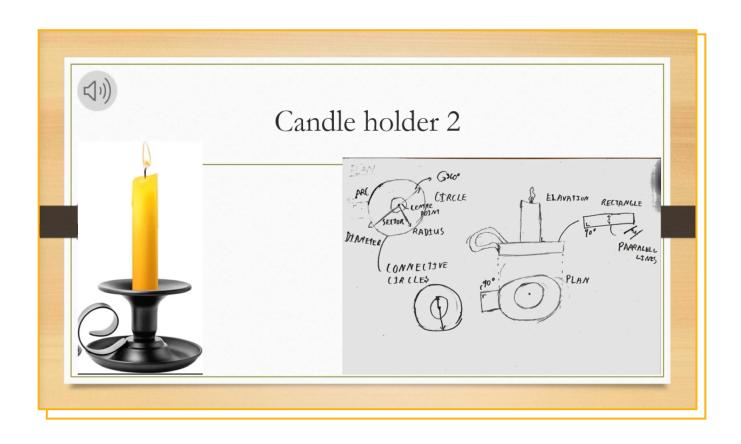


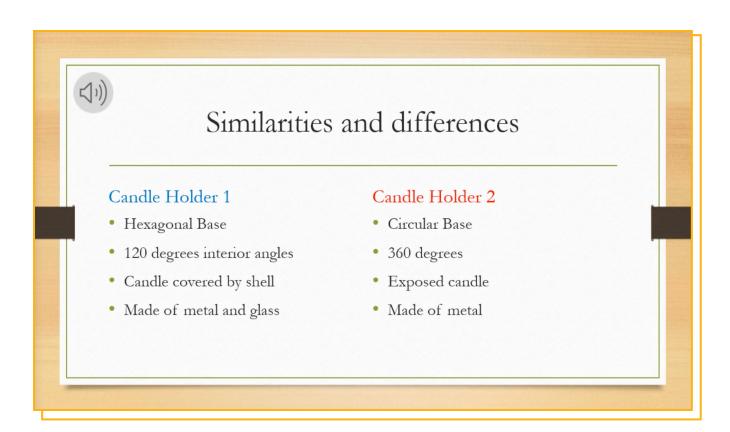
Junior Cycle Graphics Classroom-Based Assessment 2: Example of Student Work 02



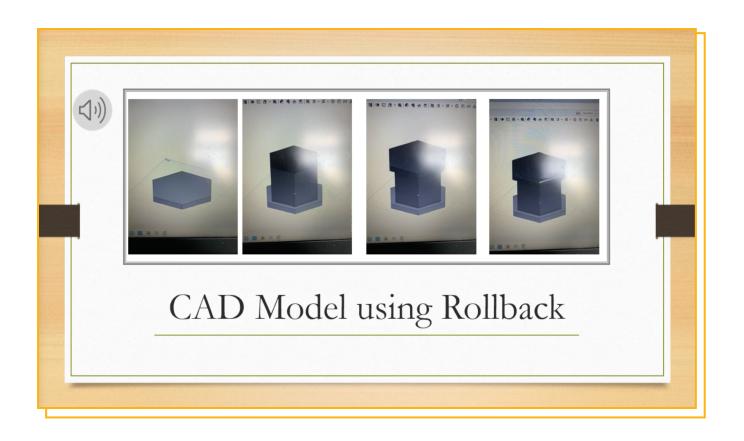


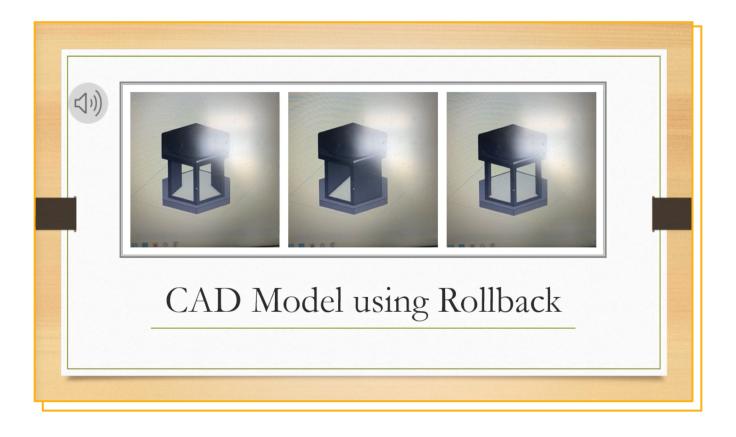


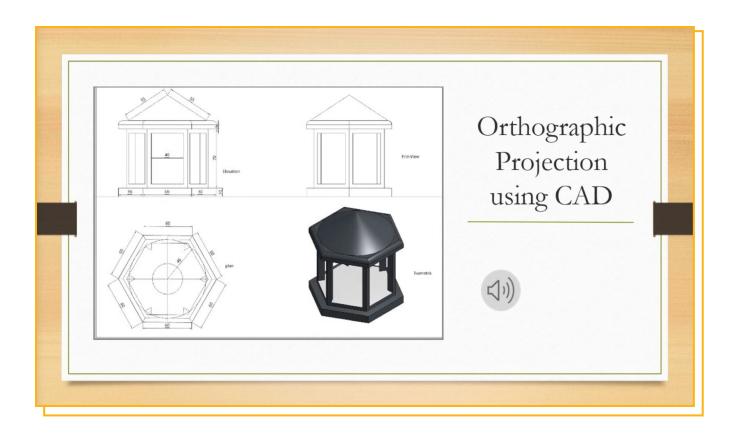












This presentation with accompanying student voiceover was submitted as a video which can be viewed here

Teacher annotations using the Features of Quality

The annotations capture observations by the teacher, using the features of quality, with a view to establishing the level of achievement this work reflects. The annotations and judgments were confirmed by a Quality Assurance group, consisting of practising teachers and representatives of the NCCA, the Inspectorate, the State Examinations Commission and the Oide support service.

Teacher annotations

Research and analysis:

The research method chosen was appropriate for their area of learning and generated a suitable analysis. The student completed both primary and secondary research and used this research as a foundation to explore the geometry of two candle holders.

Exploring concepts:

The response demonstrated a reasonable level of understanding of concepts relevant to the domain. The student's use of a voice over was very effective in communicating their understanding of concepts and terminology associated with the geometry of their chosen candle holders. Some of the geometry could have been further interrogated.

Graphical presentation:

The findings were well presented, using an appropriate media, with careful consideration of what information best communicated the Classroom-Based Assessment. The student used a PowerPoint Presentation incorporating images of sketches and a voice over. While the quality of the sketching needed further improvement, a CAD model was used effectively to reinforce their understanding of the geometry associated with a candle holder.

Overall judgement:



In line with expectations



