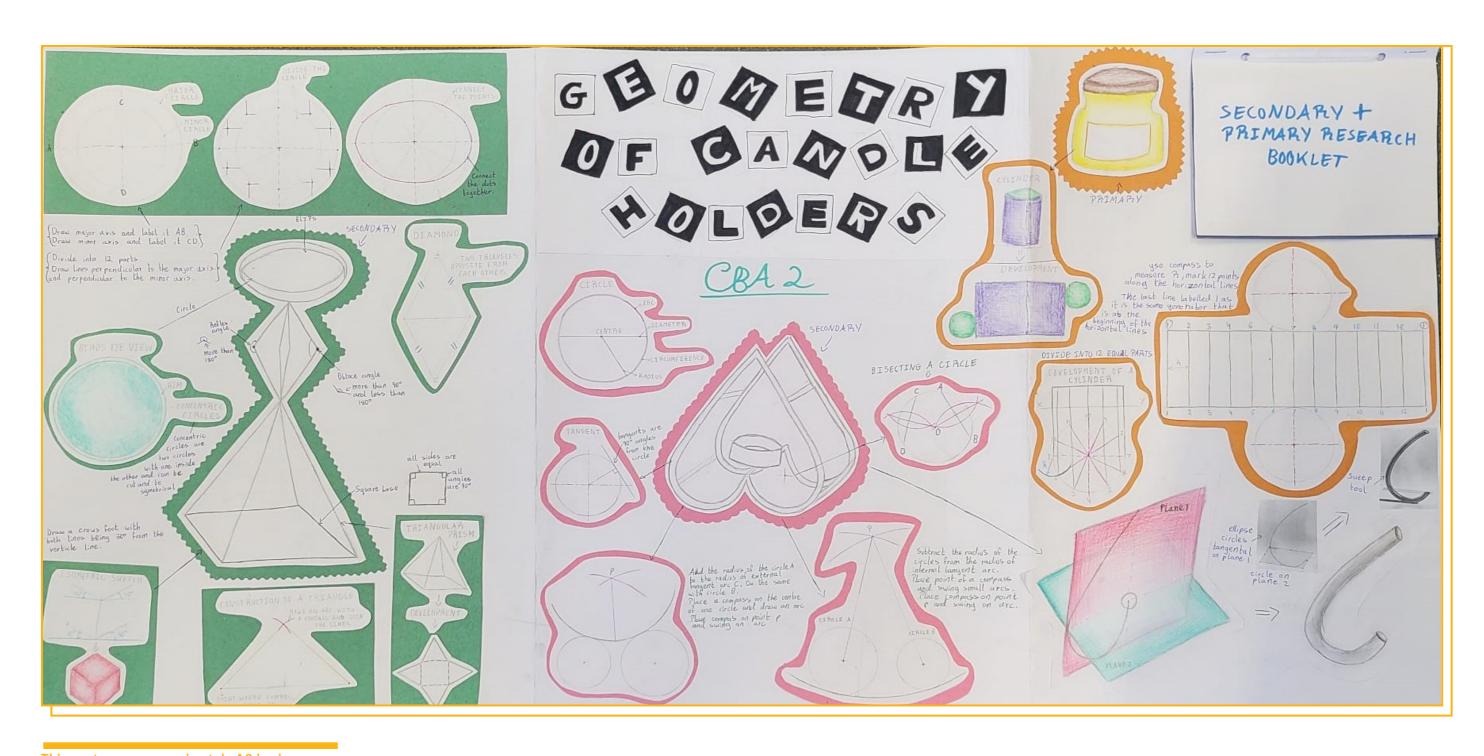
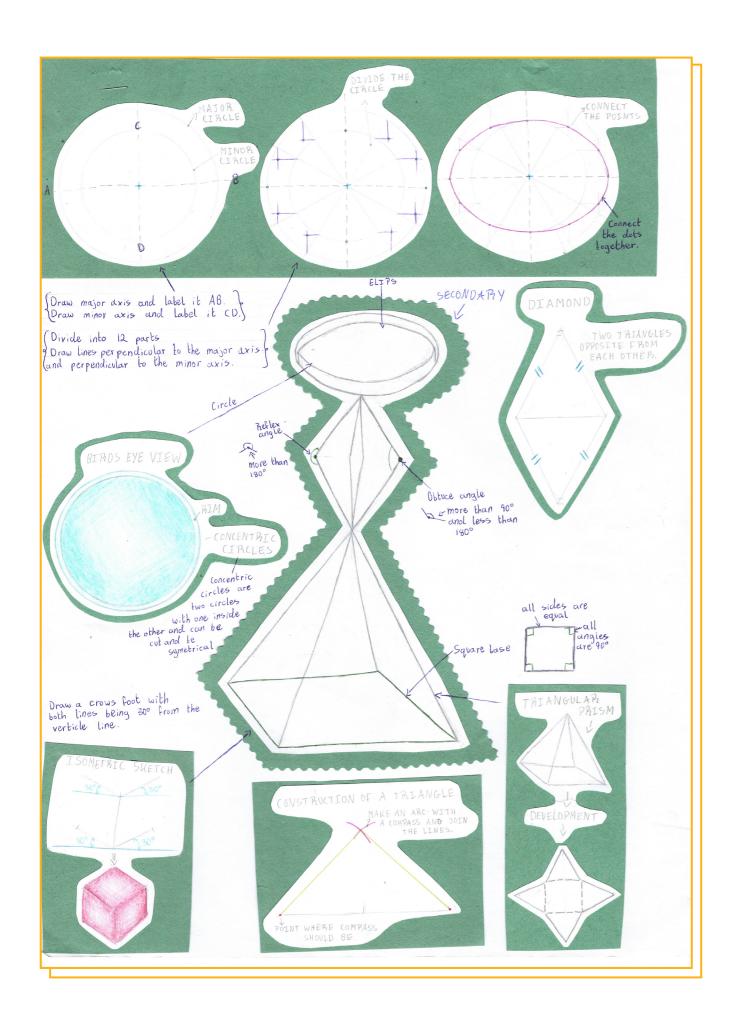
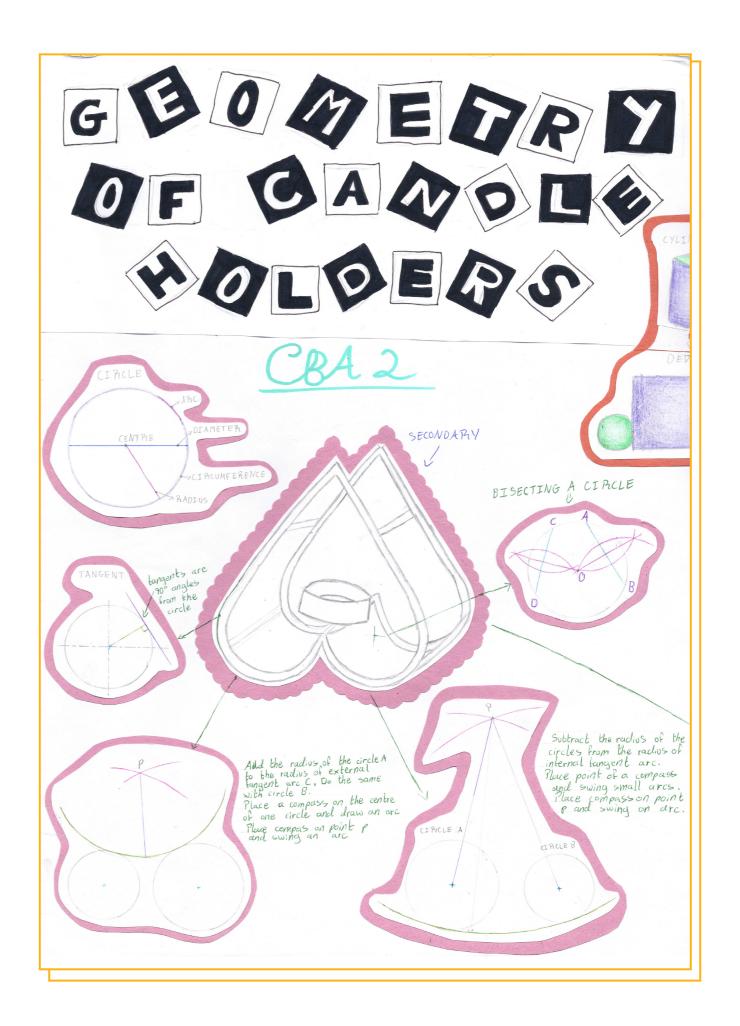


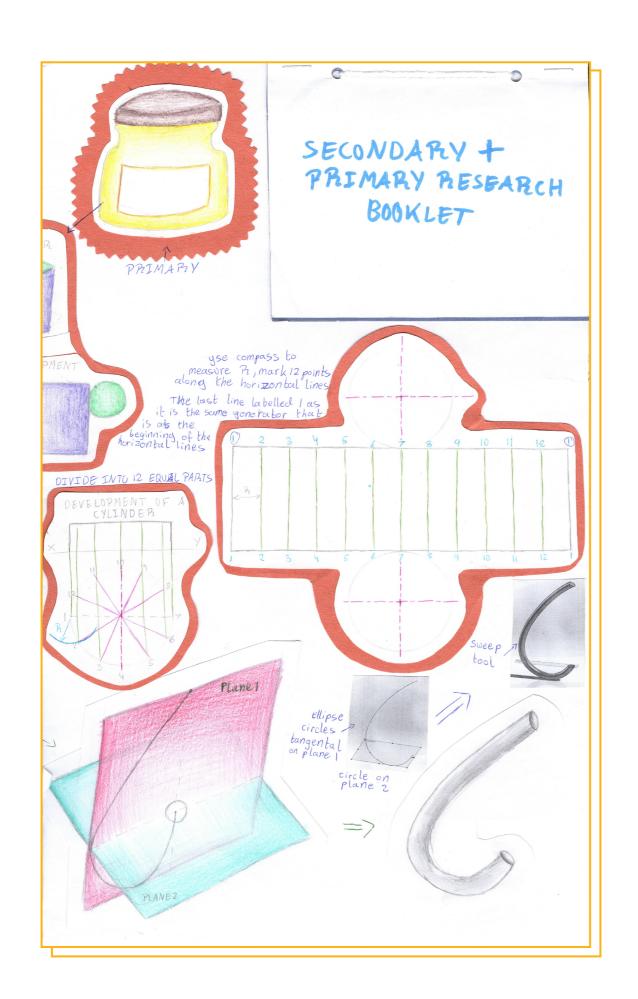
# Junior Cycle Graphics Classroom-Based Assessment 2: Example of Student Work 04

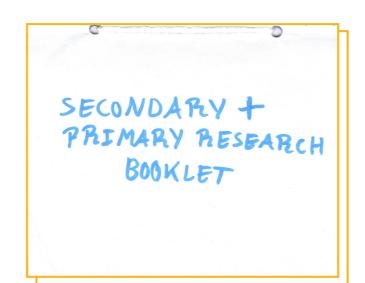


This poster was approximately A2 in size









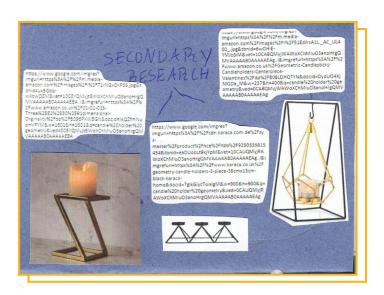


## PRIMARY RESEARCH

FOR MY PRIMARY RESEARCH, I WALKE AROUND THE SCHOOL, AND LOOKE AROUN. STORES THAT SOLD CANDLE HOLDERS

I ALSO LOOKED AROUND AT ALL THE CANDEL HOLDERS I HAD AT HOME AND TOOK A FEW PICTURES OF THE

THE ALL WERE MADE OF DIFFEREN MATERIALS, SOME WERE MADE FROM GLASS OR META AND SOME WERE MADE FROM WOOD.



# SECONDARY RESEARCH

FOR MY SECONDARY
RESEARCH, I LOOKED UP
SOME NICE PICTURES OF
CANDLE HOLDERS ONLINE

JUST LIKE IN MY PRIMARY RESEARCH. ALL OF THEM WERE MADE WITH DIFFERENT MATERIALS AND DIFFERENT GEOMETRA



# 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 demonstrated a comparison of a range of sources which led to the production of a comprehensive and detailed analysis of the data/findings. The student completed both primary and secondary research and used this research as a foundation for their exploration of objects with varying geometry styles.

### **Exploring concepts:**

The response demonstrated a comprehensive understanding of a range of concepts in relation to the theme. Using technical drawings and sketches, the student presented a variety of geometric principles associated with each object. These ranged from simple shapes to complex constructions and this approach was complimented by appropriate annotations.

### **Graphical presentation:**

The presentation of the findings was of an excellent standard, using technical drawings, well proportioned rendered sketches, and annotations. The use of colour boarders was very effective in highlighting the geometry associated with different candle holders. This allowed for a critical consideration of what information best communicated the Classroom-Based Assessment.

Overall judgement:



Exceptional

