R&C

- Context

Queensland Water Alliance requires a portable and efficient tower to supply water in rural Australia, The tower needs to be structually sound and efficient in its use of materials.

- Success Criteria

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- Research

- Engineering Technology

- Mechanics

- Materials

Analysis

- Mathematics

- Calculating material

- Caclulating average density of piecnes

- Calculating prediced mass

- Simulated & drawn designs

- Recommendations

Communication

- Captioning images e.g. “Figure 3”

- Referencing properly