

Candidate 6 evidence

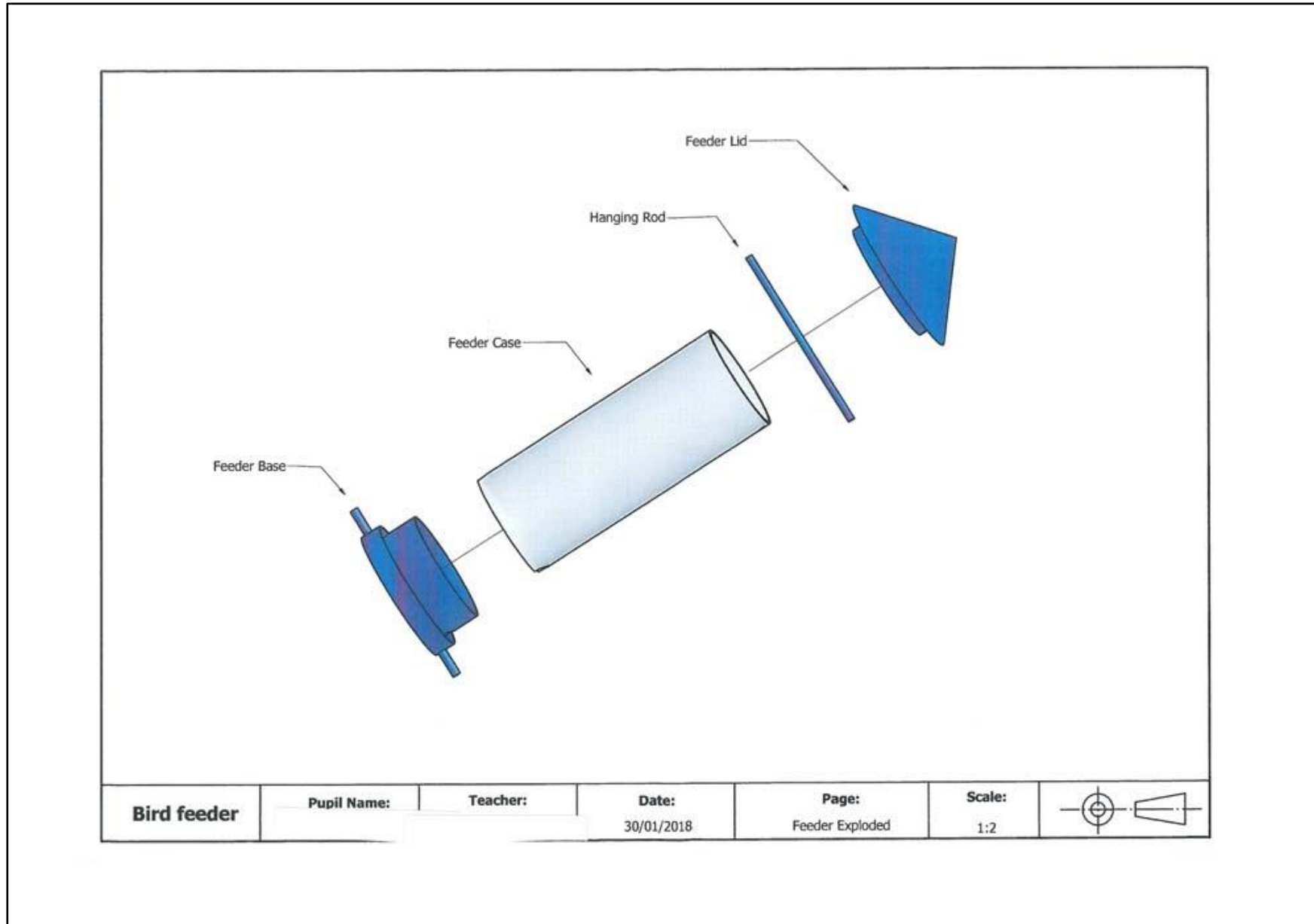
The drawing shows the technical specifications for a bird feeder component. It includes the following views and dimensions:

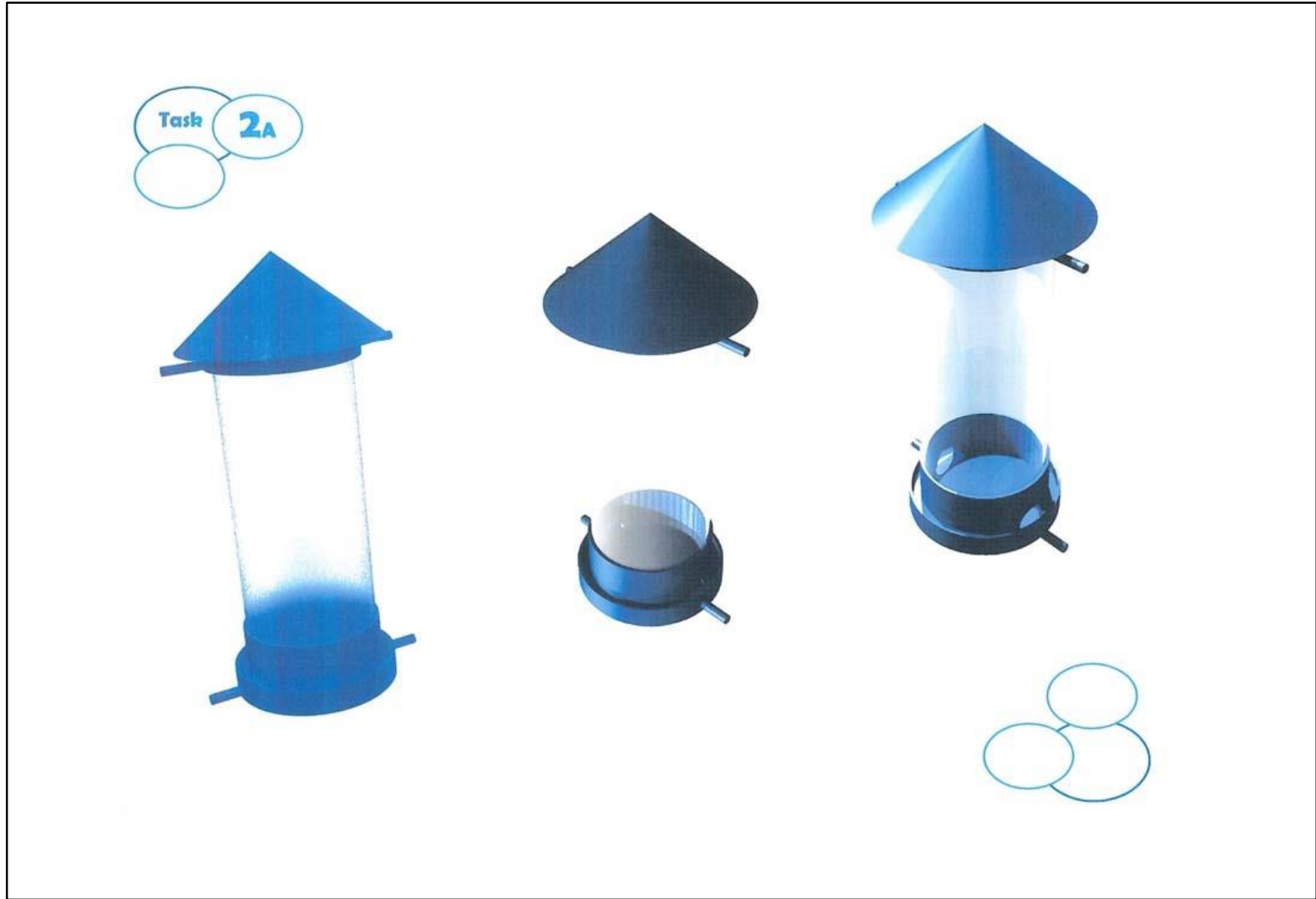
- PLAN:** Shows a circular component with an outer diameter of $\varnothing 92$, an inner diameter of $\varnothing 80$, and a diameter of $\varnothing 120$ for the outer rim.
- ISOMETRIC VIEW (1:2):** A 3D perspective view of the conical top part.
- PLAN (1:2):** A circular view with a diameter of $\varnothing 80$.
- ISOMETRIC (1:2):** A 3D perspective view of a cylindrical component with a notch at the bottom.
- PLAN (1:2):** A small circular view with a diameter of $\varnothing 80$.
- ISOMETRIC VIEW:** A 3D perspective view of a thin cylindrical rod.
- PLAN (1:2):** A circular view of a component with a diameter of $\varnothing 96$ and a height of 40.
- ISOMETRIC VIEW (1:2):** A 3D perspective view of a bowl-shaped component with a diameter of $\varnothing 96$ and a height of 40.
- ELEVATION:** A side view of a rectangular component with a height of 40 and a width of 70.
- A-A (1:2):** A cross-sectional view of a component with a height of 40 and a width of 15.
- ELEVATION:** A side view of a rectangular component with a height of 70 and a width of 140.
- C-C (1:2):** A cross-sectional view of a rectangular component with a height of 70 and a width of 140.
- ELEVATION:** A side view of a rectangular component with a height of 140 and a width of 140.
- D-D (1:2):** A cross-sectional view of a rectangular component with a height of 140 and a width of 140.

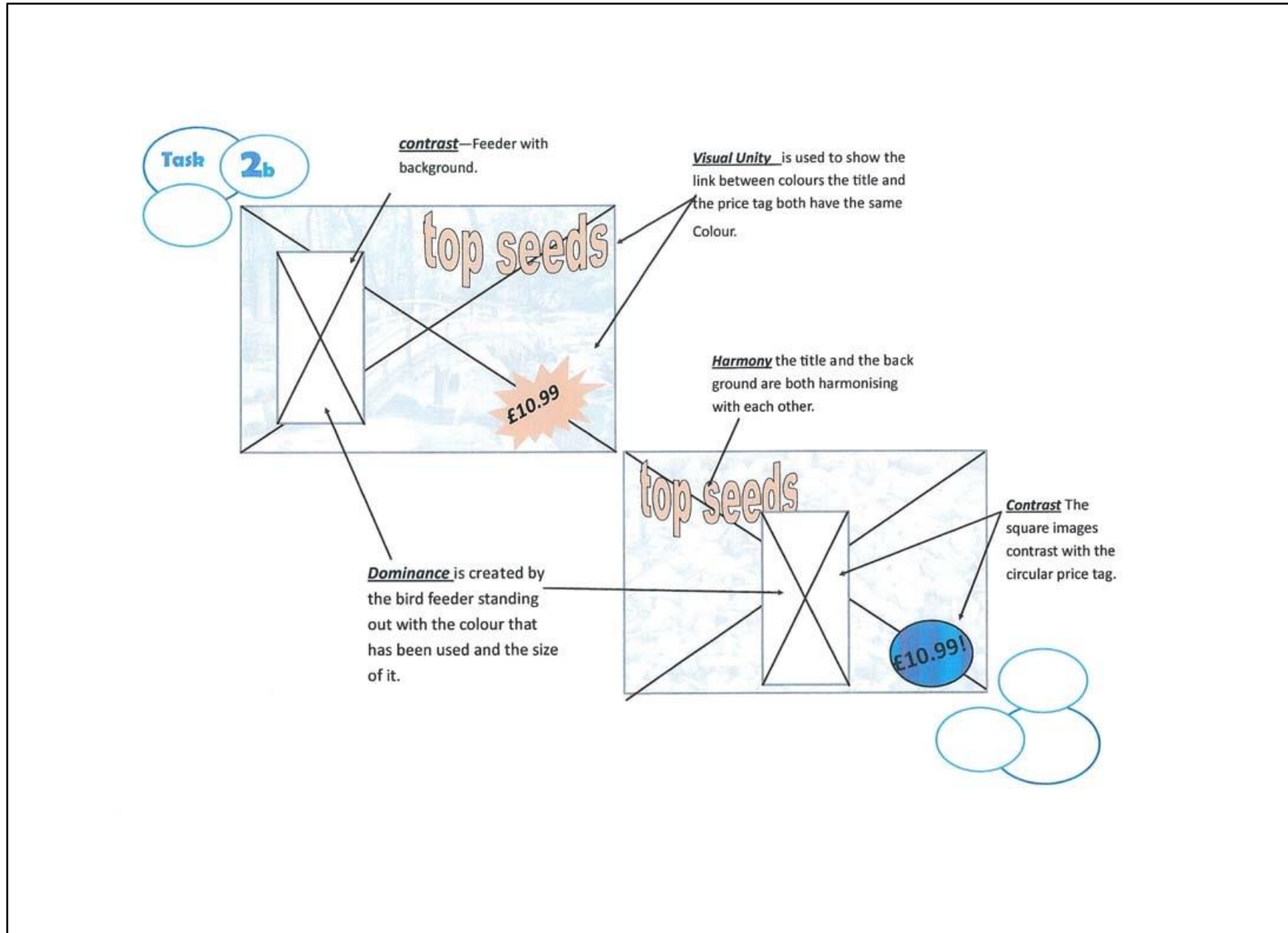
bird feeder	Pupil Name:	Teacher:	Date: 30/01/2018	Page: Component Parts	Scale: 1:2	
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The drawing consists of three views of a bird feeder. The 'PLAN' view is a circle with a horizontal dashed line through its center, labeled 'A' at both ends. Below it is the 'A-A (1:2)' section, showing a cross-section of the feeder with a triangular roof, a cylindrical body, and a base. To the right is the 'ISOMETRIC (1:2)' view, a 3D perspective drawing of the assembled feeder with a blue conical roof, a transparent cylindrical body, and a blue base. Below the drawings is a table with the following information:

Bird Feeder	Pupil Name:	Teacher:	Date: 30/01/2018	Page: Assembled Feeder	Scale: 1:2	
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Task 2c

Depth - I have added a glow to the feeder and put a shape behind to make it stand out.

contrast - I have used orange and blue colours to create contrast.

Dominance - The feeder dominates the page as it has the brightest colours and is the largest item on the page.



