Science

- The child learned about the anatomy of a chicken heart, including its different chambers and valves.
- They gained an understanding of how blood flows through the heart and how it is pumped to the rest of the body.
- The child developed skills in using dissection tools and techniques safely and accurately.
- They learned the importance of proper sanitation and hygiene when conducting a dissection.

Continued development related to this activity could include exploring the anatomy of other organs or animals, conducting comparative dissections to understand similarities and differences, or researching the role of the heart in various organisms.

Book Recommendations

- <u>The Heart: Our Circulatory System</u> by Seymour Simon: This book provides an in-depth exploration of the human circulatory system, including detailed explanations of the heart's structure and function.
- <u>Dissection: Heart and Eye</u> by Jennifer Nault: This book offers step-by-step instructions and illustrations for dissecting both a heart and an eye, providing additional guidance for hands-on learning.
- <u>Anatomy and Dissection of the Fetal Pig</u> by Warren F. Walker: While not specifically focused on chicken hearts, this book provides detailed instructions for dissecting a fetal pig, offering valuable insights into animal anatomy and dissection techniques.

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