

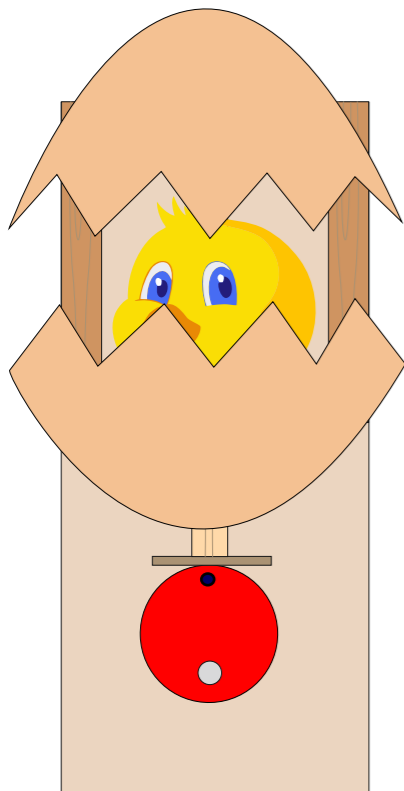
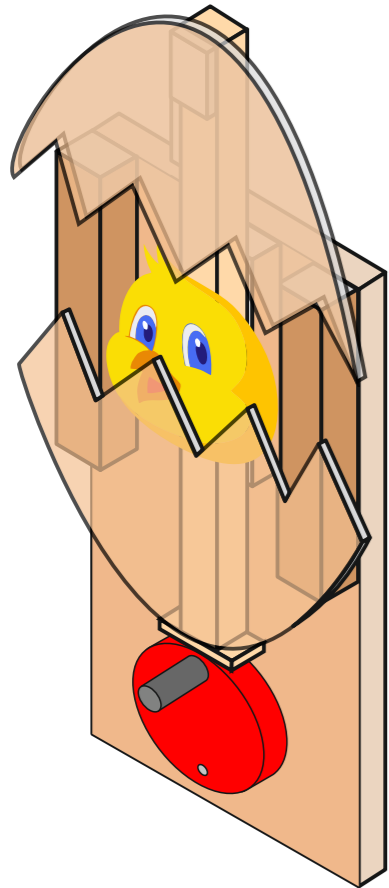
# EVALUATION

**HELPFUL LINKS:**

<https://technologystudent.com/cams/mechev3.htm>

[https://technologystudent.com/despro\\_fish/evalintegr1.html](https://technologystudent.com/despro_fish/evalintegr1.html)

## PHOTOGRAPH(S)



**ACCURACY:** My final mechanical toy is accurately made. It works without sticking.

When the handle is turned the cam rotates smoothly.

**TIMESCALE:** I managed to make the toy in five lessons. This is equal to

five hours. This was just about enough time.

**AESTHETICS:** I quite like the way the toy looks, especially when it is moving. However,

next time I will ensure that the top egg shell completely covers the face.

**COLOUR SCHEME:**

I am happy with the colours, although next time I will use brighter, more

vivid colours, as these may be more interesting to young children.

**FUNCTION:** The mechanical toy works and when I tried it out on my younger brother

he liked the movement. However, he lost interest after ten minutes.

**QUALITY:** The overall quality of the toy is good. The edges are smooth, the

mechanism works. However, I will use paints rather than ink - next time.

## FURTHER EVALUATION POINTS

If I make the project again, I will carry out more market research.

This will help me establish accurately, what young children are attracted to. This will mean that they are more likely to be interested in the toy for a longer

period of time. I will aim for a toy that is more complex with more movement.

# EVALUATION

**HELPFUL LINKS:** <https://technologystudent.com/cams/mechev3.htm> [https://technologystudent.com/despro\\_flsh/evalintegr1.html](https://technologystudent.com/despro_flsh/evalintegr1.html)

## PHOTOGRAPH(S)

**ACCURACY:** \_\_\_\_\_

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**TIMESCALE:** \_\_\_\_\_

\_\_\_\_\_

**AESTHETICS:** \_\_\_\_\_

**COLOUR** \_\_\_\_\_

**SCHEME:** \_\_\_\_\_

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**FUNCTION:** \_\_\_\_\_

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**QUALITY:** \_\_\_\_\_

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## FURTHER EVALUATION POINTS

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