arm

Evaluation

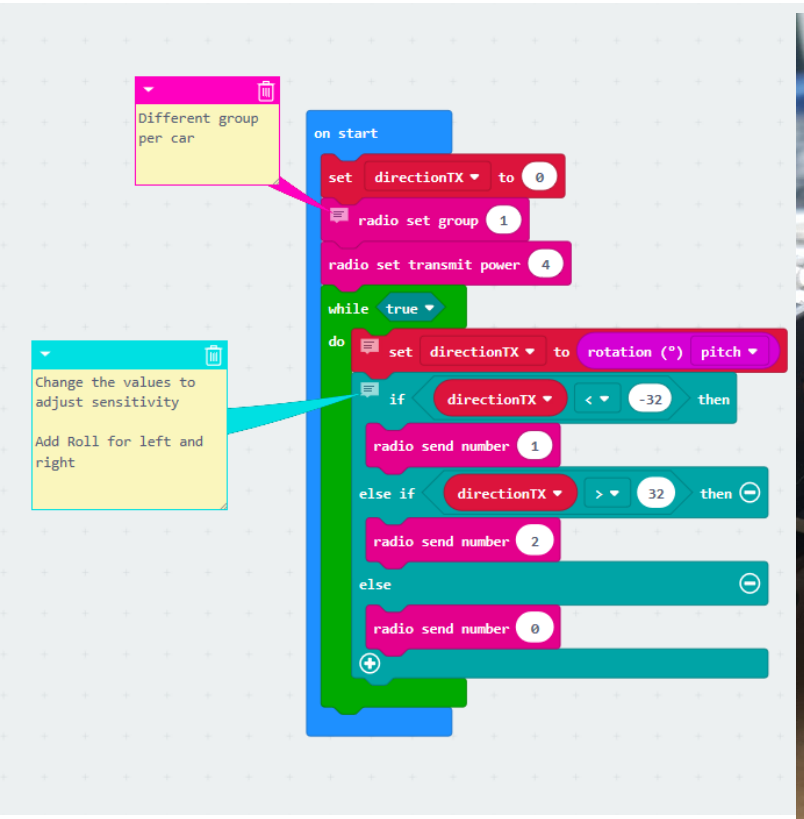
Lesson 40

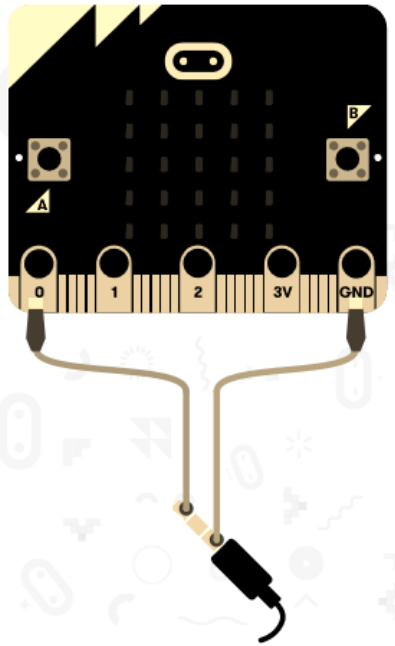
arm School Program

Objectives

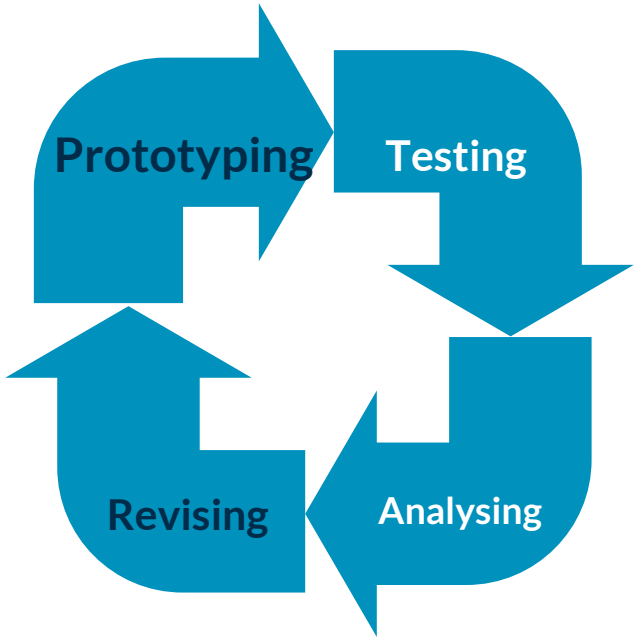
- Reflect on the course and projects
- Evaluate your learning, progress, designs, communication, teamwork, programming, engineering and creativity
- Describe what you would do better next time

What we have achieved so far






```
from microbit import *
import neopixel
np = neopixel.NeoPixel(pin13, 12)
np[2] = (40, 0, 40)
np.show( )
```



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Evaluation task

- Use the evaluation worksheet to reflect on this course
- Use full sentences
- Describe as best you can what went well and what could have been improved
- Discuss your answers with your peers

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Lesson 40 – Evaluation

What did you enjoy most about this course?

What is the most useful thing you have learned in this course?

What went well?

What did you learn?

What would you do better next time?

What was the most challenging part of the course?

What did you enjoy the most?

Describe how you like to work with technology in the future?

Are you more confident with technology now?

Are you more confident learning STEM subjects now?

THE GLOBAL GOALS
For Sustainable Development

arm School Program

Final task

- Choose a global goal
- Using everything you have learned so far, start to design a solution to one of the problems
- Be creative!

Thank You
Danke
Merci
谢谢
ありがとう
Gracias
Kiitos
감사합니다
धन्यवाद
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