Students Feedback

Format

One thing they liked, one thing they learnt, one thing they would change (not necessarily in this order)

Sandersons Wynd

- I learnt how to properly code a microbit

- i loved to code it and see it work

- i would only change how much time we had

- That it can

- I liked that you can play music

- I would change that more people can make more than one

- we liked it because we got to play rock paper scissors shoot

- we learnt about variables

- we would like to change the size of the microbit

- i like codeting and i learned how to code

- i liked it when we made rock paper scissors shoot.

- i learned how to code

- we liked making games because it was fun making them
- we learnt how to code games on microbits
- we would change nothing

- i liked the rock paper scissors coding
- i learnt how to use microbits
- i'd like to change nothing

- i liked being able to code whatever i wanted
- i learnt what a microbit what a microbit is
- i don't want anything changed

- we learnt about coding
- we enjoyed playing the game
- we wouldn't change anything because it was so good

- we liked that the microbit put the picture onto the LED bit
- we learnt how to use a microbit
- i would have one each next time

- today we learnt how to code and use microbits

- we enjoyed using the computer to code

- I learnt how to code the basics on a microbit

- i liked to learn about coding and thats why i enjoyed this

- i would change nothing

- it was a nice first time

- it was an amazing experience

- i learnt what a variable is and a condition :)

- i liked making the smiley face

- i learnt how to code rock paper scissors

- i would change nothing

- it was amazing to play with them and it was fun

- we learnt how to code

- change: nothing

- we liked that there was so many things to do

- something we'd change - get to explore more

- something we learned: how to code

- something we liked: the rock paper scissors and getting to play it with friends

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- something i like was doing the rock paper scissors

- i learnt how to make a smiley face

- something i would change is not to be on laptop

- liked that we could just play around with the microbits and shapes

- would change - nothing

- learn - to code and what variables and conditions were :)

- i enjoyed everything

- i learnt how to code a microbit

- i would change nothing it was amazing

- liked making a smiley face and rock paper scissors

- learnt the difference between a condition and a variable

- change having a microbit each

- i was always interested in coding so glad i could do this :)

- i enjoyed this lesson thank you

- we liked playing the game rock paper scissors
- we learned how to code
- we didn't like how hard it was to put the code together

- playing rock paper scissors
- how to code
- nothing

Peel Primary School

Class 1 (Presentation did not have images)

- we liked sending messages to our friends on the microbit
- we learned to code a microbit to make rock paper scissors
- we would change is want more time to do it

- i liked it and i want to do it again

- i like coding with the microchip
- i learned to code properly
- i wish we done spheroes

- learnt how to do rock paper scissors
- liked all the fun activities
- change pictures on the tutorial to make things clearer

- we like coding
- learnt to do rock paper scissors
- nothing because it was fun

- we liked doing rock paper scissors
- we learned to do coding
- we wouldn't change anything it was fun :)

- liked rock paper scissors
- learned conditions
- change you werent in the class long enough WE WANT MORE TIME

- i liked the rock paper scissors shot

- i learned you can send people messages

- i liked the microchat

- i liked the introduction

- nothing had to change

- we liked that they are kind x

- we would change how hard it was x

- what a variable and a condition is x

- i like all of it

- i learnt how to play rock paper scissors

- i wish we had more time

- i like how we did faces

- i liked how fun it was

- i learned what a variable is

- i would change how much time we had (longer)

- i liked lots of activities

- i learned computing vocabulary

- i would change working by yourself

- texting

- do rock paper scissors

- not so confusing

- we liked how you helped us

- we learned how to code and give instructions to the microbit

- i wonder if it a bit longer

- i liked rock paper scissors

- learned how to play rock paper scissor with microbit

- change we wanted three extra hours

Class 2

- we learnt how to talk to other people

- doing emojis

- make it a little bit easier

- i learnt how to program a microbit successfully

- we enjoyed the bit were we had to send messages to each other

- i don't know what to put for it to get better

- we learnt how to work variables+how many innovative things we learnt to do with microbits

- we have enjoyed playing rock paper scissors

- we would change nothing! it was amazing!!

- i have learnt how to do radio on microbits

- i have learnt how to code

- i liked everything!!

- i like how you always helped us it's fun

- nothing because you guy are awesome

- we learnt that you can play rock paper scissors on the microbits

- we have enjoyed sending messages to each other

- we think it was so good that should be awarded something

- i learnt how to be chatting with friends on microbits

- i liked making music

- i think we could improve on slowing down when talking

- we learnt how to program a microbit

- we enjoyed interacting with other microbits users successfully

- nothing :)

- we learnt how to operate microbits

- we enjoyed creating a program

- we wouldn't change anything

- one thing that i liked was learning about the different things that the microbit could do like send messages to friends

- i learnt how to make the microbit make music

- everything was excellent. nothing everything is superb. no improvement

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- we learnt how to send messages

- we liked sending messages

- we would change what we could do

- change nothing

- learnt how to play rock paper scissors

- liked it was fun to play with

- something we learned is variables are like boxes you put information in

- i liked doing rock paper shoot

- there is nothing i would change

- i liked working in groups

- i learnt how to work microbits

- i wouldn't change anything