Assessment: MEP / EP / BEP / UP

What was good

You have:

•Created sequences of instructions

Used a range of inputs and outputs
Used selection and iteration to make decisions and repeat instructions
Independently designed and created solutions to real-world problems

Next Steps

•Describe the program you are most proud of from this unit •Compare programming in Scratch to programming the Micro:Bit •Consider potential uses of the Micro:Bit and other small, portable and cheap computing devices

Improvements

•Used a wider range of inputs and outputs

your programs more efficient / powerful

Worked more independently to solve

problems / identify improvements

Used more complex program blocks to make

You could have:

Student Response

Task: Micro:Bits

What was good

You have:

Created sequences of instructions

·Used a range of inputs and outputs

•Used selection and iteration to make

decisions and repeat instructions

•Independently designed and created solutions to real-world problems

Assessment: MEP / EP / BEP / UP

Improvements

You could have:

Used a wider range of inputs and outputs
Used more complex program blocks to make your programs more efficient / powerful
Worked more independently to solve

problems / identify improvements

Next Steps

Describe the program you are most proud of from this unit
Compare programming in Scratch to programming the Micro:Bit
Consider potential uses of the Micro:Bit and other small, portable and cheap computing devices

Student Response