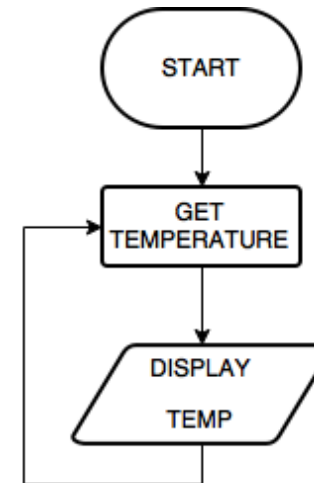


# Micro:bit Project Sheet 1

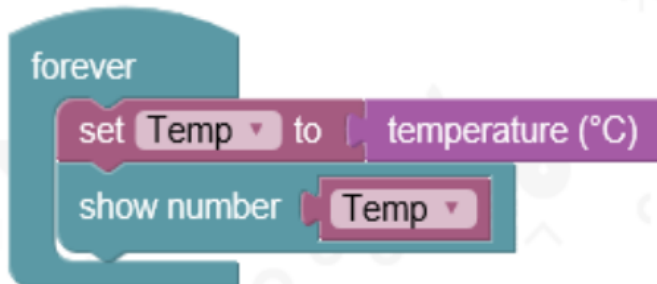
## Success Criteria

- Read the current working temp from the Micro:bit
- Display on the LED screen
- Updates if temperature changes

## Design



## Block Code



## µPython

```
from microbit import *  
  
while True:  
  
    temp=temperature()  
    display.show(str(temp))
```

## Testing

- Does LED display temperature
- Apply heat to processor (Does reading increase)
- Cool—Does reading decrease

## Notes