



# micro:bit the next gen

School

Class name

### Comparing surface temperatures

Class average temperature for **natural surface 1**  °C

Class average temperature for **natural surface 2**  °C

Class average temperature for **synthetic surface 1**  °C

Class average temperature for **synthetic surface 2**  °C

Approx. time data collection started:

Date survey completed:

### Investigating biodiversity

Class average number of species of **animals** logged  different species

Class average number of species of **plants** logged  different species

Date survey completed:

### Measuring area

Class average for **total playground area**  m<sup>2</sup>

Optional: Class average for total **natural surface area**  m<sup>2</sup>

Optional: Class average for total **synthetic surface area**  m<sup>2</sup>

Date survey completed:

### Tracking our physical activity

What was the most common **type of activity** in the playground?

Survey completed over: Breaktime  Lunchtime

Date survey completed:

