

## LESSON 3 : STUDENT WORKSHEET

# Travel Choices and Emissions – My Class Data

### Survey the class:

- What modes of travel do you use to get to school?
- Roughly how far do you travel with each mode?

**Let's calculate the total emissions produced for each member of the class, when they travel to school.**

Use this formula: **Emissions = CO<sub>2</sub> per km × Distance**

Record how you travel and the emissions produced in the first row.

Student Name	Travel Mode	CO <sub>2</sub> per km	x	Distance (km)	=	Emissions
				TOTAL Emissions =		

### Reflection Questions

Which mode of transport was the most used by students in your class?

---

What changes can your class make to lower emissions?

---

## Travel Choices and Emissions – My Class Follow Up Data

**Let's calculate the total emissions produced for each member of this class, when they travel to school.**  
 Use this formula: **Emissions = CO<sub>2</sub> per km × Distance**

Student Name	Travel Mode	CO <sub>2</sub> per km	x	Distance (km)	=	Emissions
				<b>TOTAL Emissions =</b>		

Which mode of transport was the most used by students in your class?

---