



## Multiplying minibeasts

Today we are going to be using our **multiplication** and **data handling** skills.

**Challenge:**

Using the data you collected during your bug survey can you calculate the total number of legs in each group of insects you found?

For example...

We have 2 legs, so a group of 12 people would have 24 legs;  
 $2 \times 12 = 24$ .

Create a table to display your data:

Insect	Number of legs on one insect	Number of insects found	Total number of legs in the group

- How many legs are there in total?
- Can you work out the difference between the largest and smallest total number of legs?