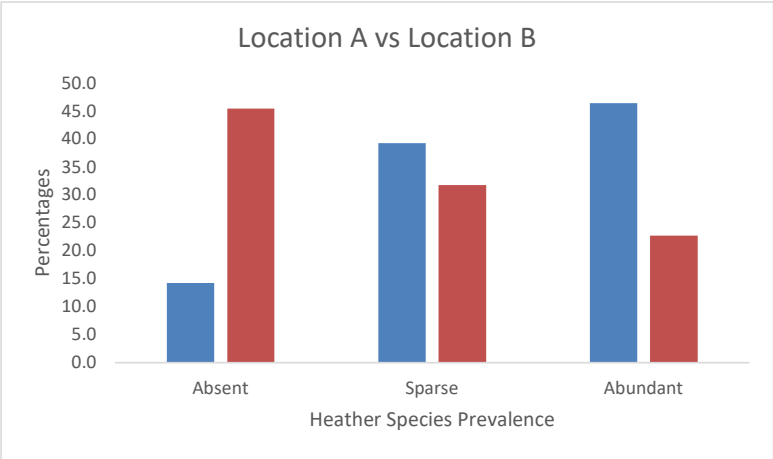


Frequencies

	Location A	Location B
Absent	8	20
Sparse	22	14
Abundant	26	10
Total	56	44

Percentages

	Location A	Location B
Absent	14.3	45.5
Sparse	39.3	31.8
Abundant	46.4	22.7
Total	100	100



It is clear from the chart that the prevalence of heather species differs significantly between the two locations. In **Location A**, the species are more likely to be **abundant**, followed by **sparse**, and least likely to be **absent**. In contrast, **Location B** shows the opposite trend—heather is most often **absent**, less often **sparse**, and least often **abundant**.

Notably, the percentage of plots where heather is **abundant** is substantially higher in Location A than in Location B, while the **absence** of heather is far more common in Location B. This suggests that **Location A offers a more favourable environment for heather growth**, while **Location B may present limiting factors such as soil type, moisture levels, or human activity that hinder heather proliferation**.

These observations can guide ecological management or conservation planning, where Location A may serve as a biodiversity hotspot requiring protection, while Location B might benefit from habitat restoration efforts.