EXPANSION FOR DISCRETE SCALES

Use this cheat sheet to expand your discrete axis with the expansion function.

I you add a vector to add or mult, the first value applies to the left, the second to the right

`c(<1st_value>, <2nd_value>)`

add adds the percentage width of a bar and its padding

inner width

inner width * **0.2**

inner width * **0.2**

```
scale_x_discrete(expand = expansion(mult = 0.2, add = c(1, 1)))
```