

*Learning outcomes

This weeks workshop is about understanding defining and calling methods.

1em questions

Identify need for a method

Consider each of the following codes and identify if there is any need for a method?

parts listing `int a = 7, b = 9, c; if(a < b) c = 1; else if(a > b) c = -1; else c = 0;`

`int p = 5, q = 4, r; if(p < q) r = 1; else if(p > q) r = -1; else r = 0;`

`int x = 8, y = 8, z; if(x < y) z = 1; else if(x > y) z = -1; else z = 0;`