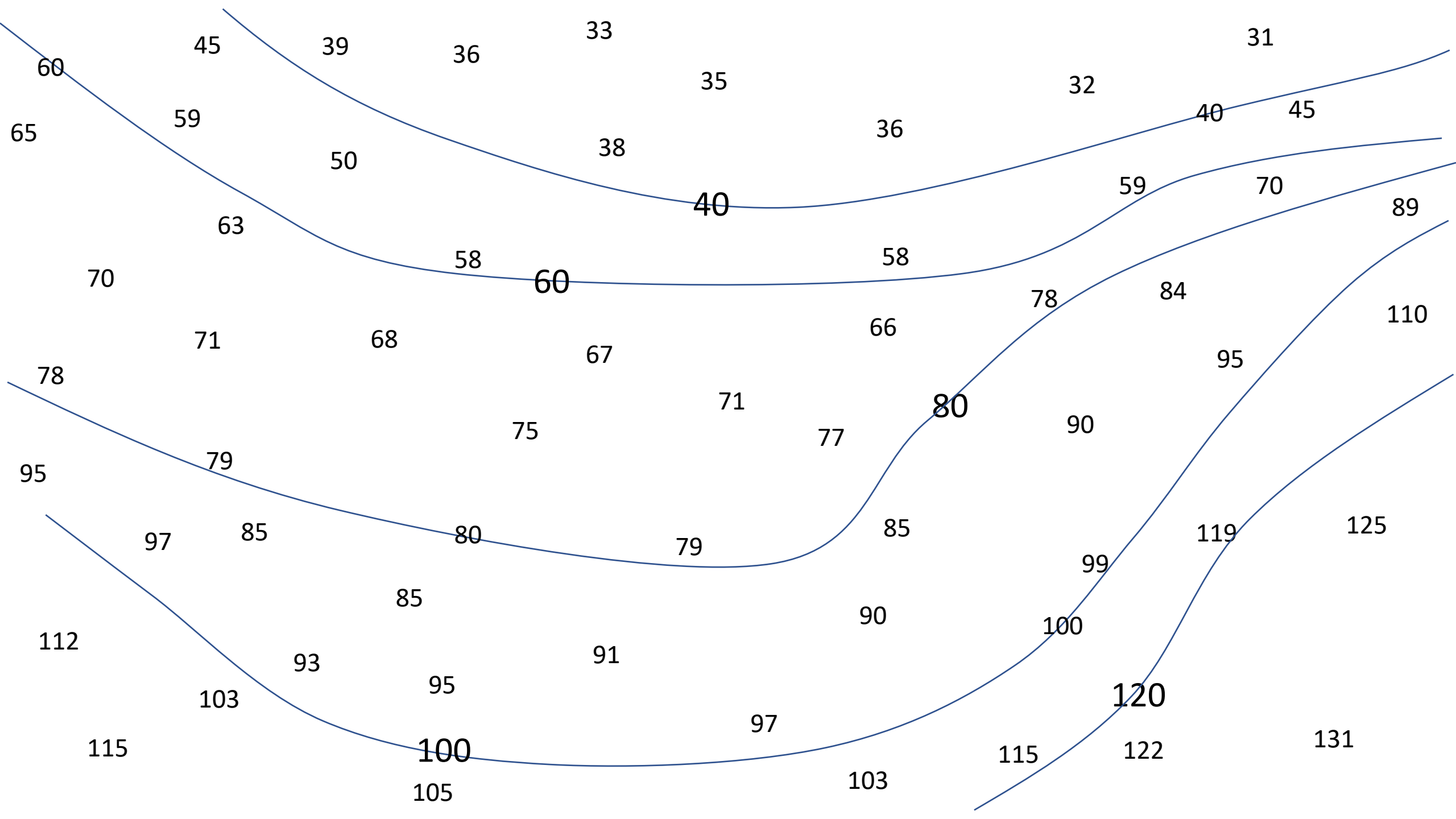


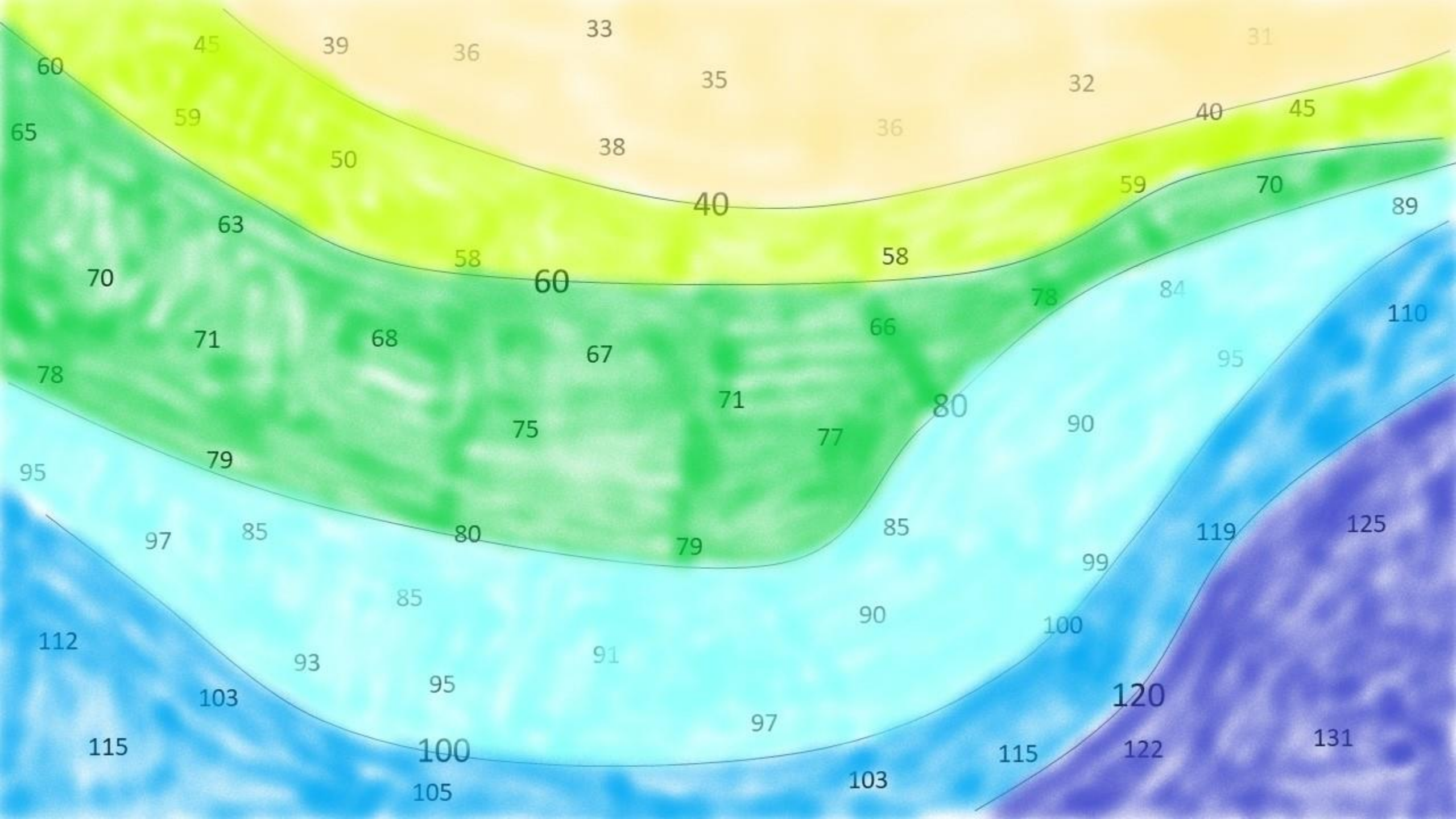
Contouring bathymetric data

The following slide has depth measurements for a part of the continental shelf. Contour the data using a 20m contour interval. That means, draw in the following contour lines: 40, 60, 80, 100, 120

To draw the contour lines follow the rule that;

A contour line separates all values greater than the contour line from all values less than the contour line. Values equal to the contour line fall on the line.





The slides after this one can be printed out to give to the students.

