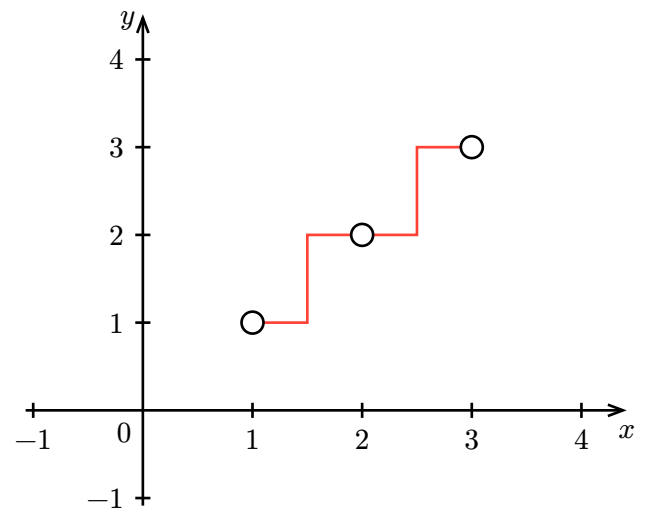
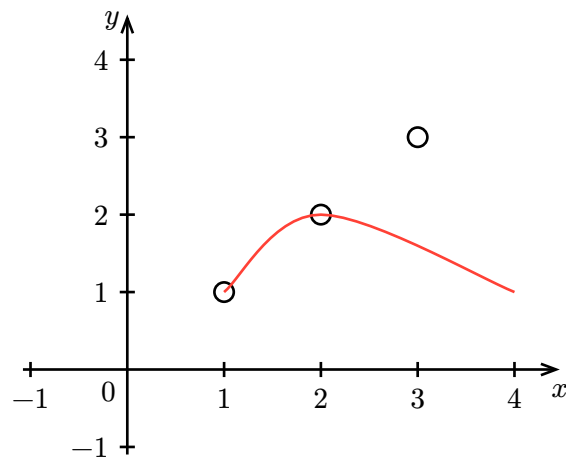


a) Linear function



b) Some discrete function



c) Inconsistent function

Figure 1: Several graphs that show that the function can be approximated in different ways. Example a) represents a linear relation. Example b) shows discrete relations. The c) example shows inconsistent behavior which cannot be used for hypothesis, because not all examples points are taken into account.