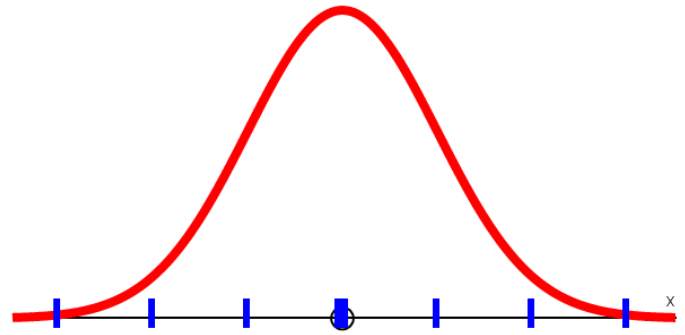


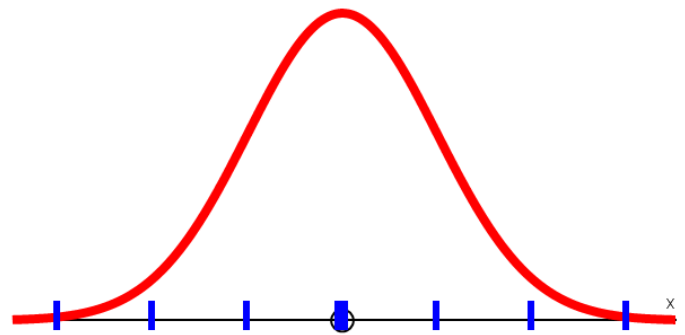
Consider a data set of z -scores with
 $\bar{x} = 0$
 $s = 1$

What proportion of the data lies:

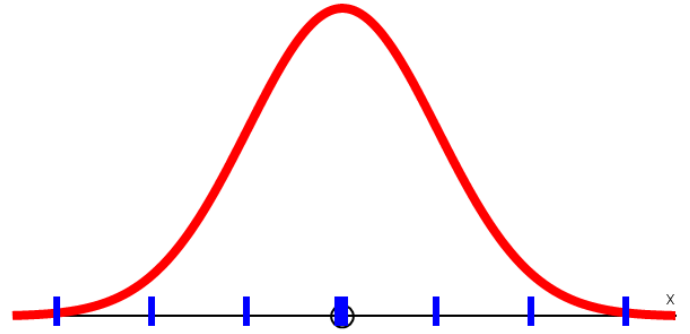
1. below a z -score = 2



2. between a z -score = -1 and 2



3. above a z -score = -1



4. between a z -score = -2 and 1

