Dilip had joined as intern data science firm. He is working in pathology department of a medical college. He got a task to collect blood sugar level of patients and their response on treatment.

Sugar levels of patient recorded are as follows:

11	13.8	23	22	45.9	2.3	56.3	23.4	24	13

Each value above represents sugar level of a different individual participated in study.

Help her by writing code in *python* for her:
a. Create list of above mention data in list variable name `glucose`
b. Add a new reading of `14.6` at end of `glucose`
c. Remove reading `13.8`
d. Remove reading at index `2`
e. Dilip receives information about 2 more individuals which was missed earlier. He want to store in list `g2 = [4.3, 2.5]`
f. Merge this `g2` with `glucose` to make one single list.
g. Display element on index `2, 3 and 4` of `glucose` list.
h. Print last element.
i. Print first five elements
j. Print elements at even position