1 Consider 3 fewer waters on both sides. Wsys is then ...

A 84*(2/3) = 56
B 20
C 15

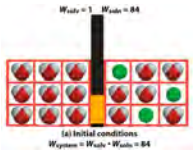
2 Consider 3 fewer waters on both sides. Wsys is then 20. If 3 water molecules moved to right, Wsys would be ...

A 84*(2/3) = 56
B 84
C 20*3/2 = 45

3 Consider 3 fewer waters on both sides. Wsys is then 20. If 3 water molecules moved to the left, Wsys would be ...

A 84
B 20
C 1

4 Consider 3 fewer waters on both sides. If 3 water molecules move left Wsys is 1, and if they move right Wsys is 1. Which happens?



A Movement to left
B Movement to right
C More information needed.