**GO TO THE FOLLOWING WEBSITES and complete each task:**

1. Cell Membrane Structure

<https://www.khanacademy.org/test-prep/mcat/cells/cell-membrane-overview/e/cell-membrane-questions>

1. Osmosis and Diffusion

[https://www.khanacademy.org/science/up-class-9th-science/x699e14d392a80aeb:optional-exercises/x699e14d392a80aeb:exercises/e/optional-more-questions-on-osmosis-and-diffusion](https://www.khanacademy.org/science/up-class-9th-science/x699e14d392a80aeb%3Aoptional-exercises/x699e14d392a80aeb%3Aexercises/e/optional-more-questions-on-osmosis-and-diffusion)

1. Osmosis and Tonicity

<https://www.khanacademy.org/science/biology/membranes-and-transport/diffusion-and-osmosis/e/diffusion-and-osmosis>

1. Passive Transport:

<https://www.khanacademy.org/science/high-school-biology/hs-energy-and-transport/hs-passive-and-active-transport/e/hs-passive-transport>

5. Active Transport

<https://www.khanacademy.org/science/biology/membranes-and-transport/active-transport/e/active-transport>

1. Transport Quiz

<https://www.khanacademy.org/science/ap-biology/cell-structure-and-function/membrane-transport/e/membrane-transport>