## Resources

Video with full presentation:

https://www.nagwa.com/en/videos/857102698951/

presentation:

https://www.nagwa.com/en/presentations/712143765201/

## Egyptian knowledge bank:

Explanatory video:

https://lms.ekb.eg/repository/resource/65757265-6b61-656b-6231-303030333433

https://lms.ekb.eg/repository/resource/c47f454c-0353-4ee1-b6f4-4bb1575d36c2

https://lms.ekb.eg/repository/resource/c47f454c-0353-4ee1-b6f4-4bb1575d36c2

presentation with activity:

https://lms.ekb.eg/playlists/view/fdb39585-d02e-4122-aff7-579bd10d1126/ar/1

explanation with evaluations:

https://lms.ekb.eg/repository/resource/78daa1c7-c0f5-4828-b692-2bbf4b6884f8

External sources for more in depth knowledge:

https://flexbooks.ck12.org/cbook/ck-12-biology-flexbook-2.0/section/1.10/primary/lesson/carbohydrates-bio/

https://kidskonnect.com/health/carbohydrates/

https://www.learn4yourlife.com/carbohydrate-worksheet.html

https://byjus.com/biology/carbohydrates/

https://www.khanacademy.org/science/ap-biology/chemistry-of-life/properties-structure-and-function-of-biological-macromolecules/v/introduction-to-carbohydrates

https://www.visionlearning.com/en/library/biology/2/carbohydrates/61

https://bio.libretexts.org/Courses/Lumen Learning/Biology for Non-

Majors I (Lumen)/03%3A Important Biological Macromolecules/3.03%3A Carbohydrates