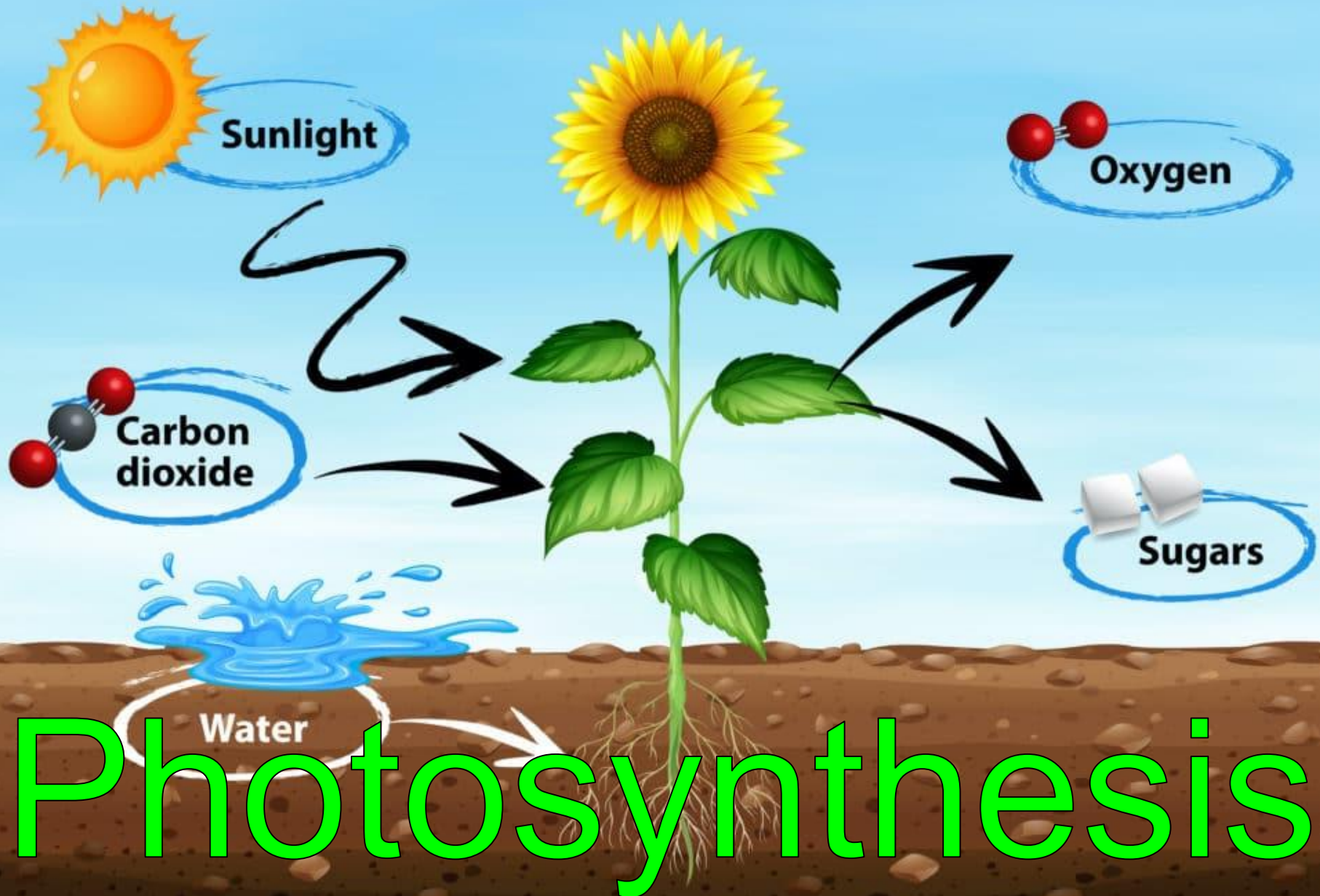


Process of Photosynthesis



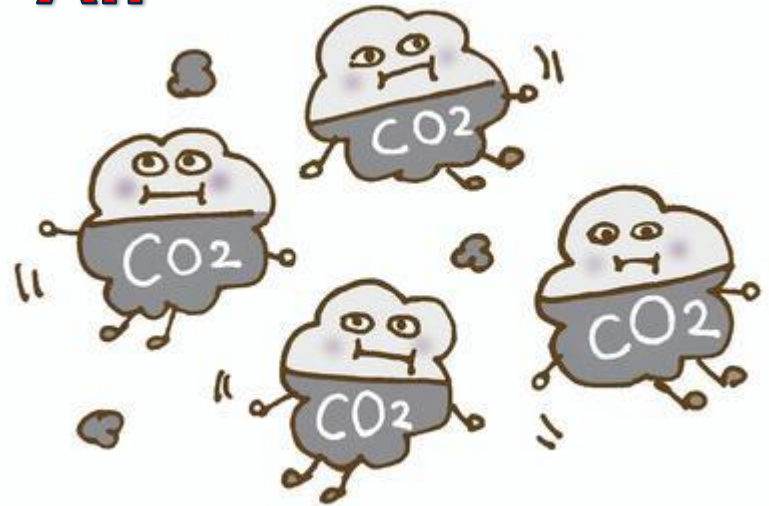


If you want to know, how a plant grows, it takes:

Water



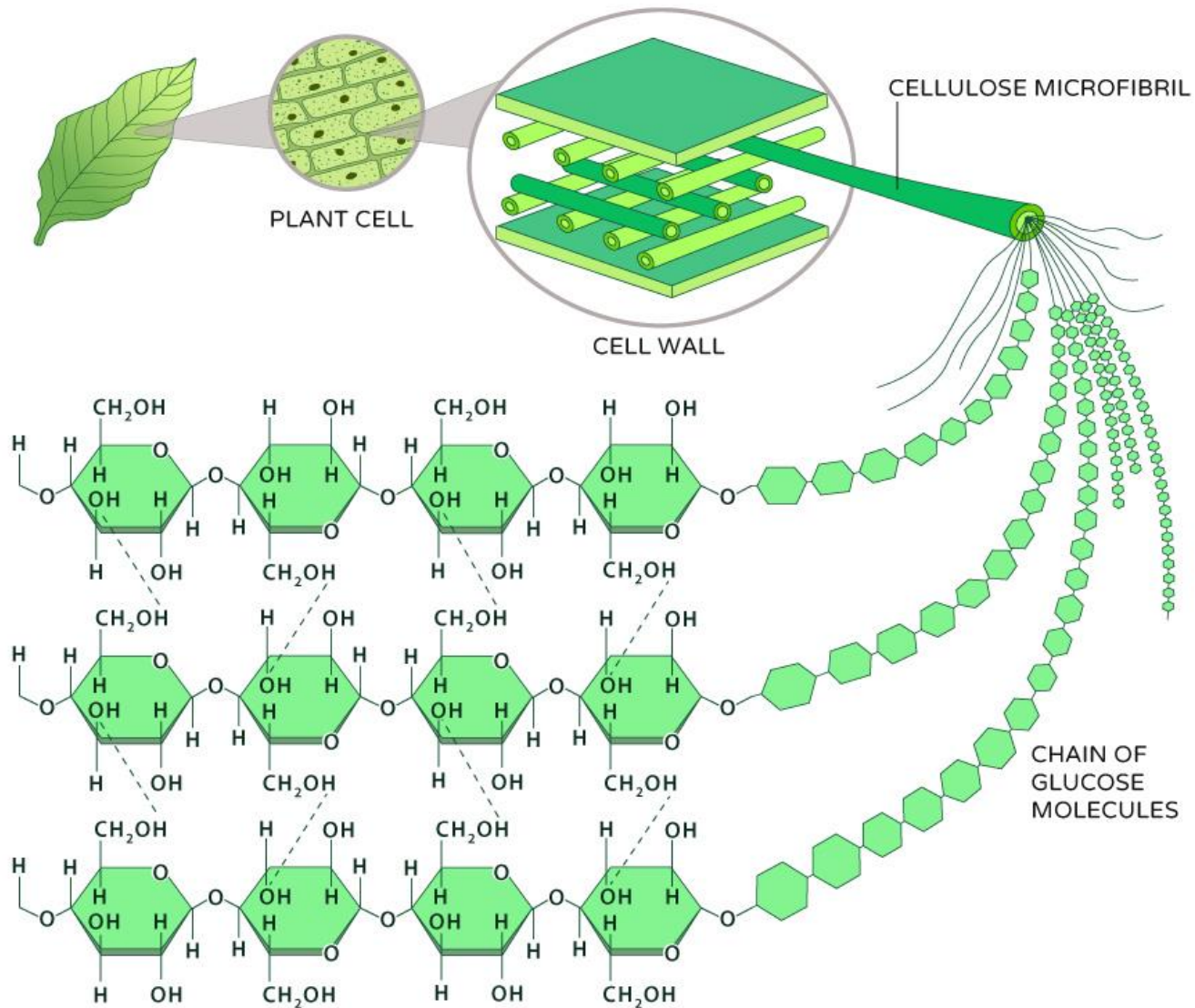
Air



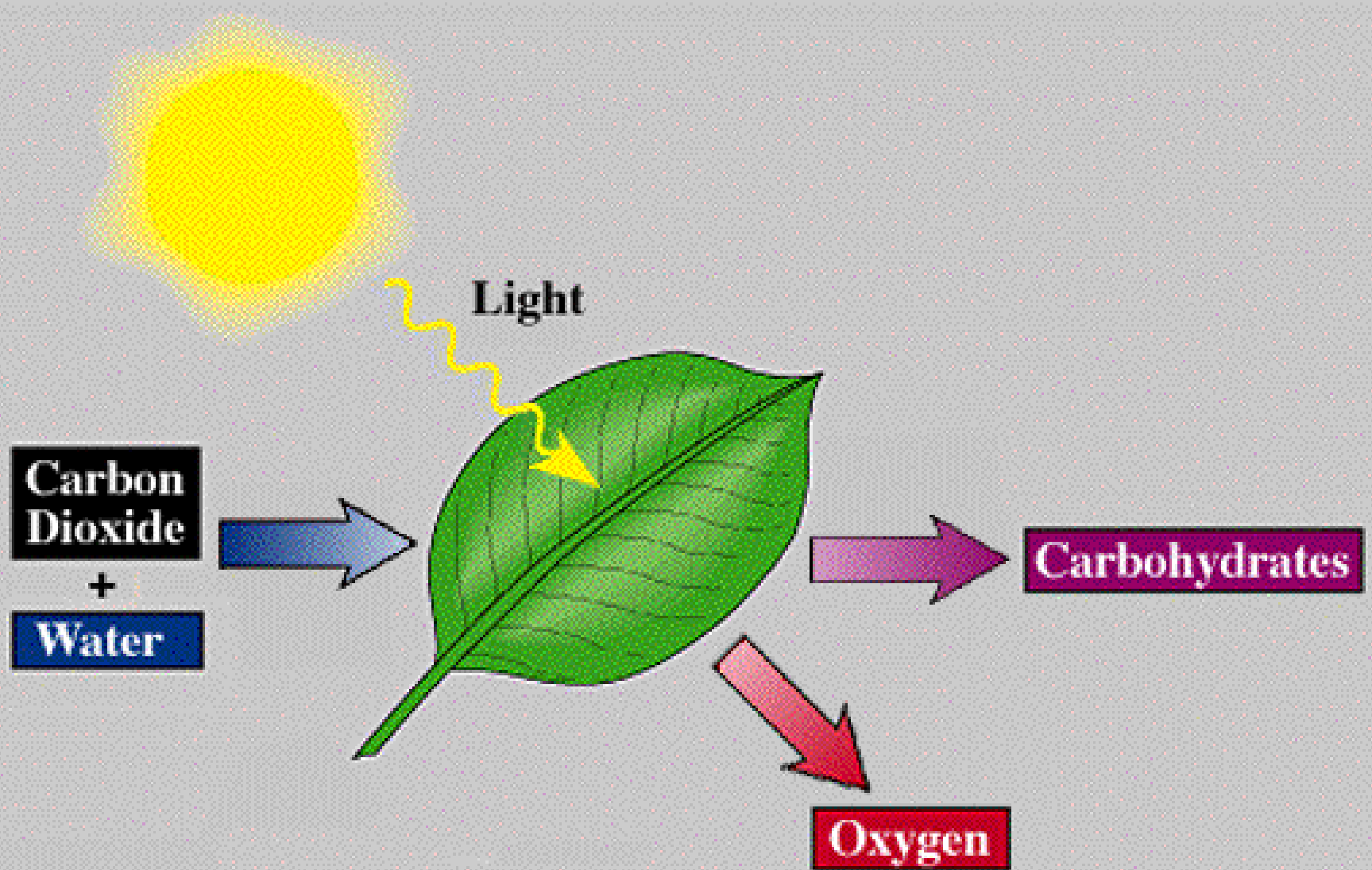
Sunlight



STRUCTURE OF CELLULOSE

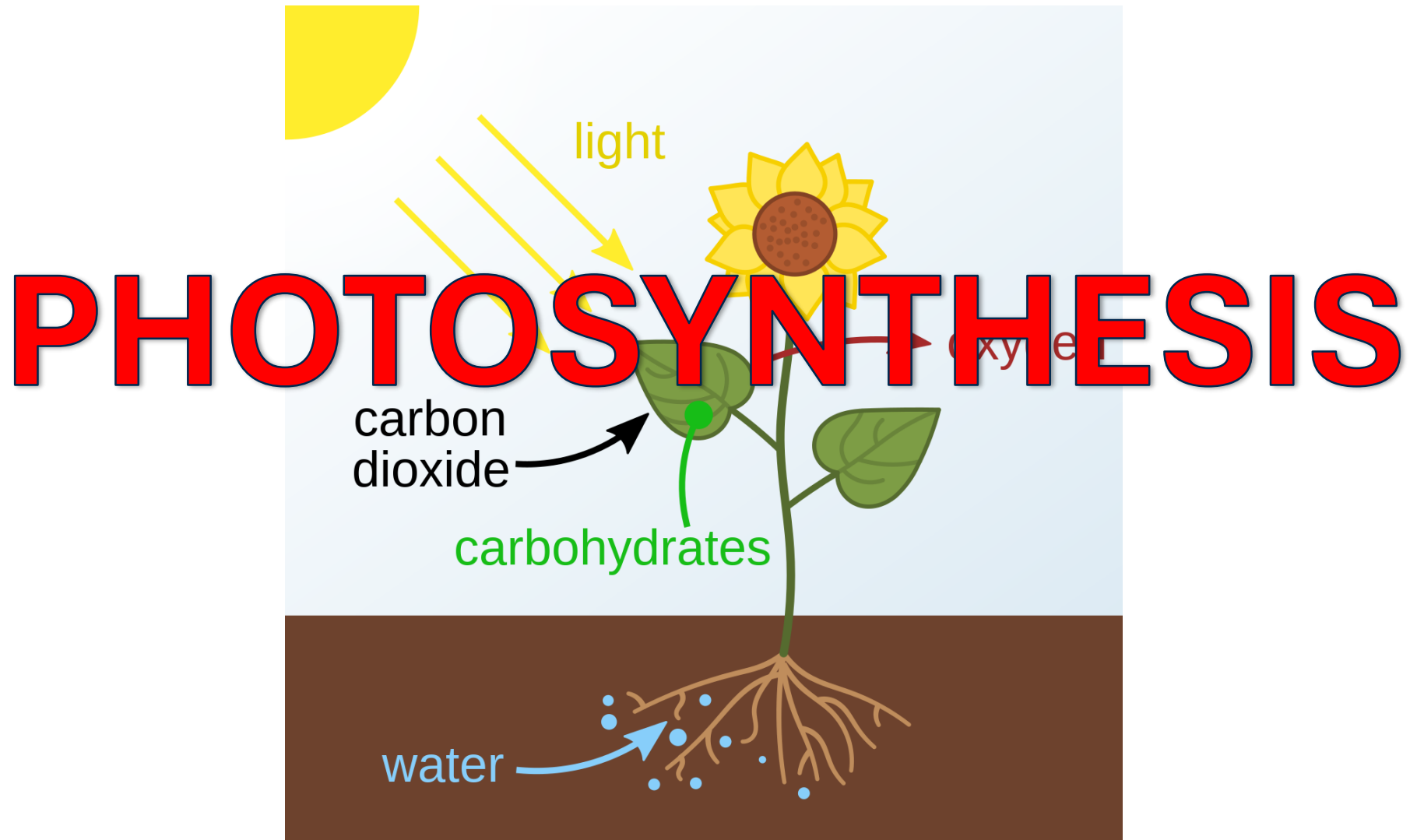


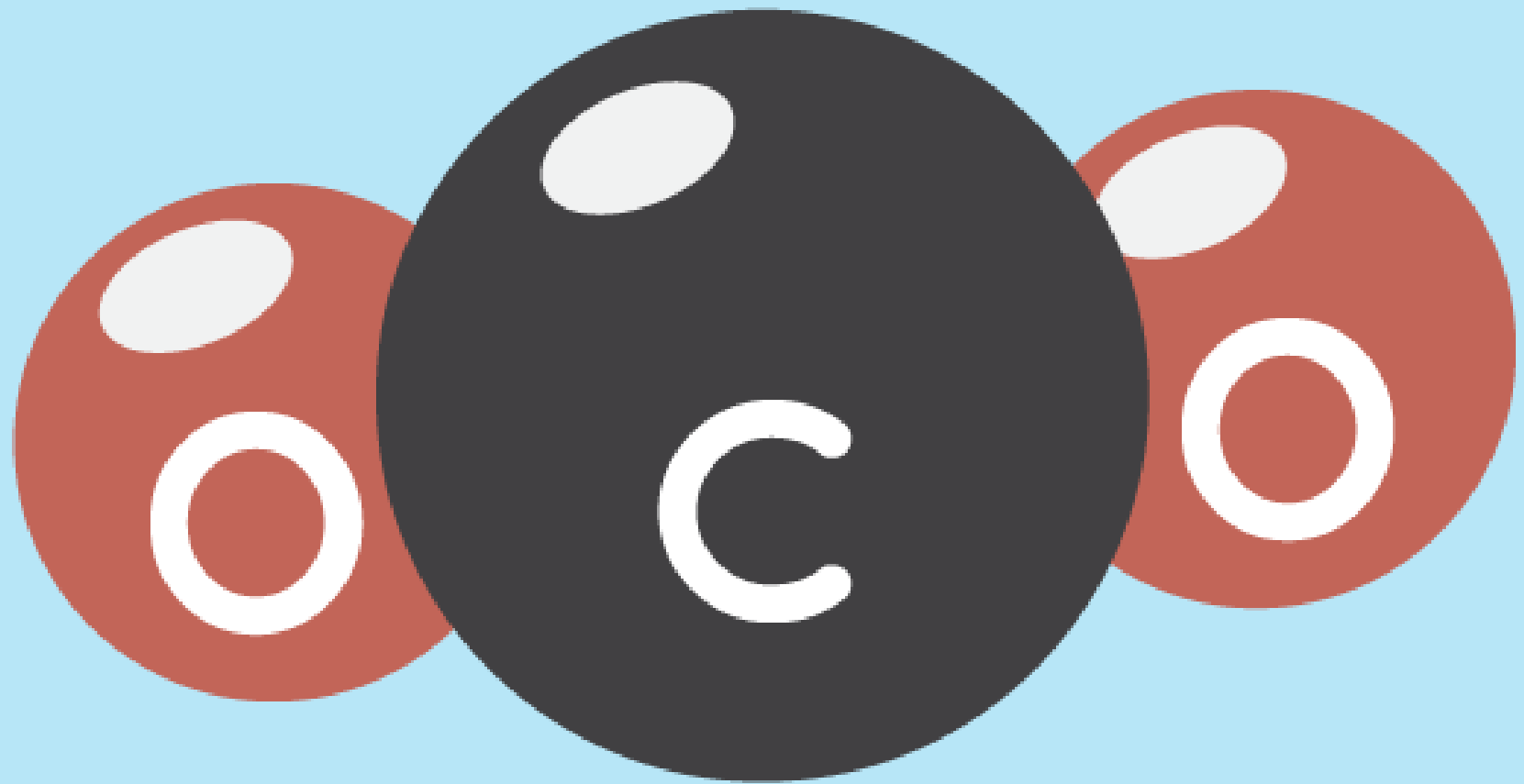
And make cellulose



Every plant can do this fundamental process

And we can call this...

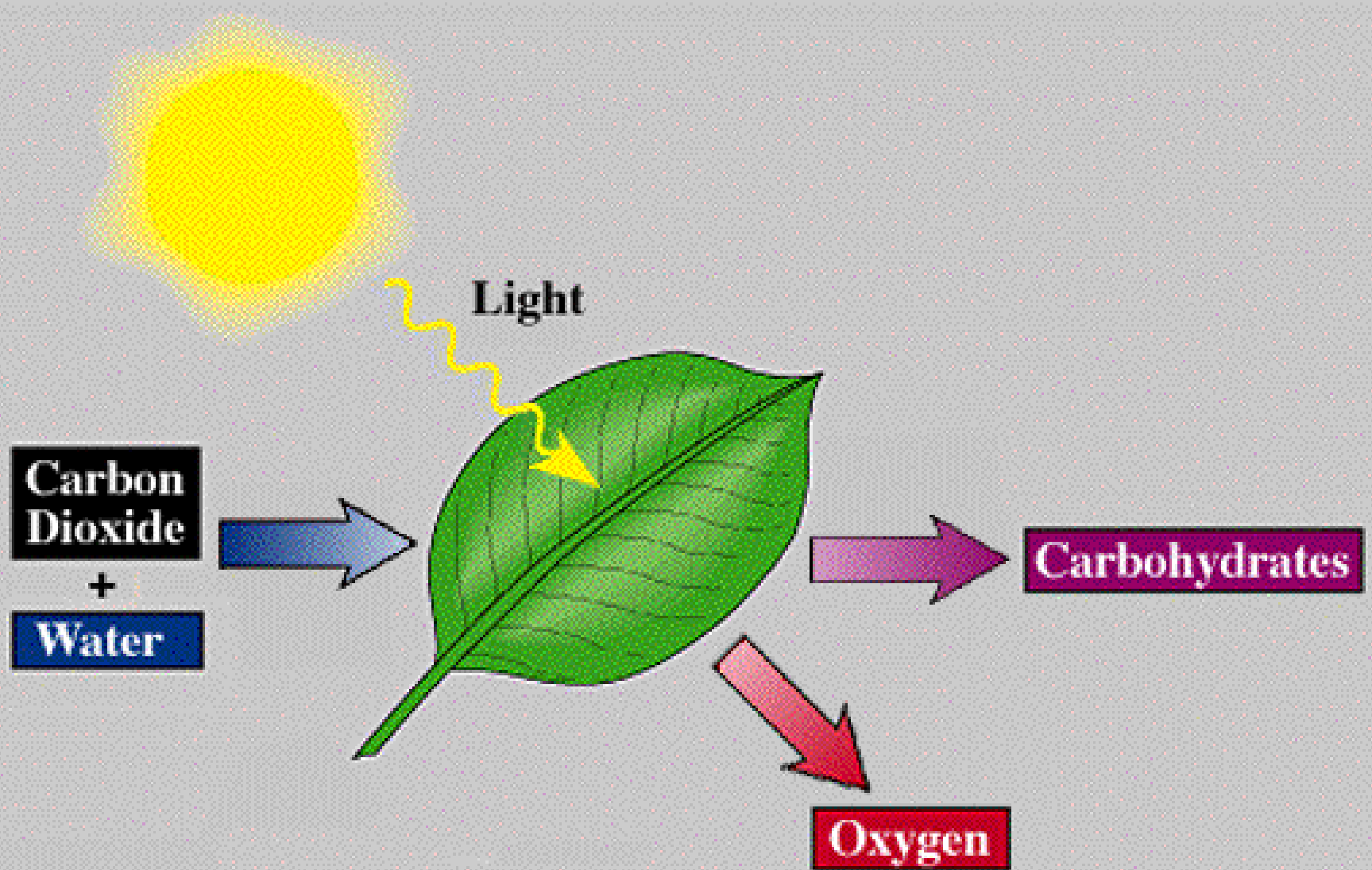




Unlike me and you, plants need CO_2

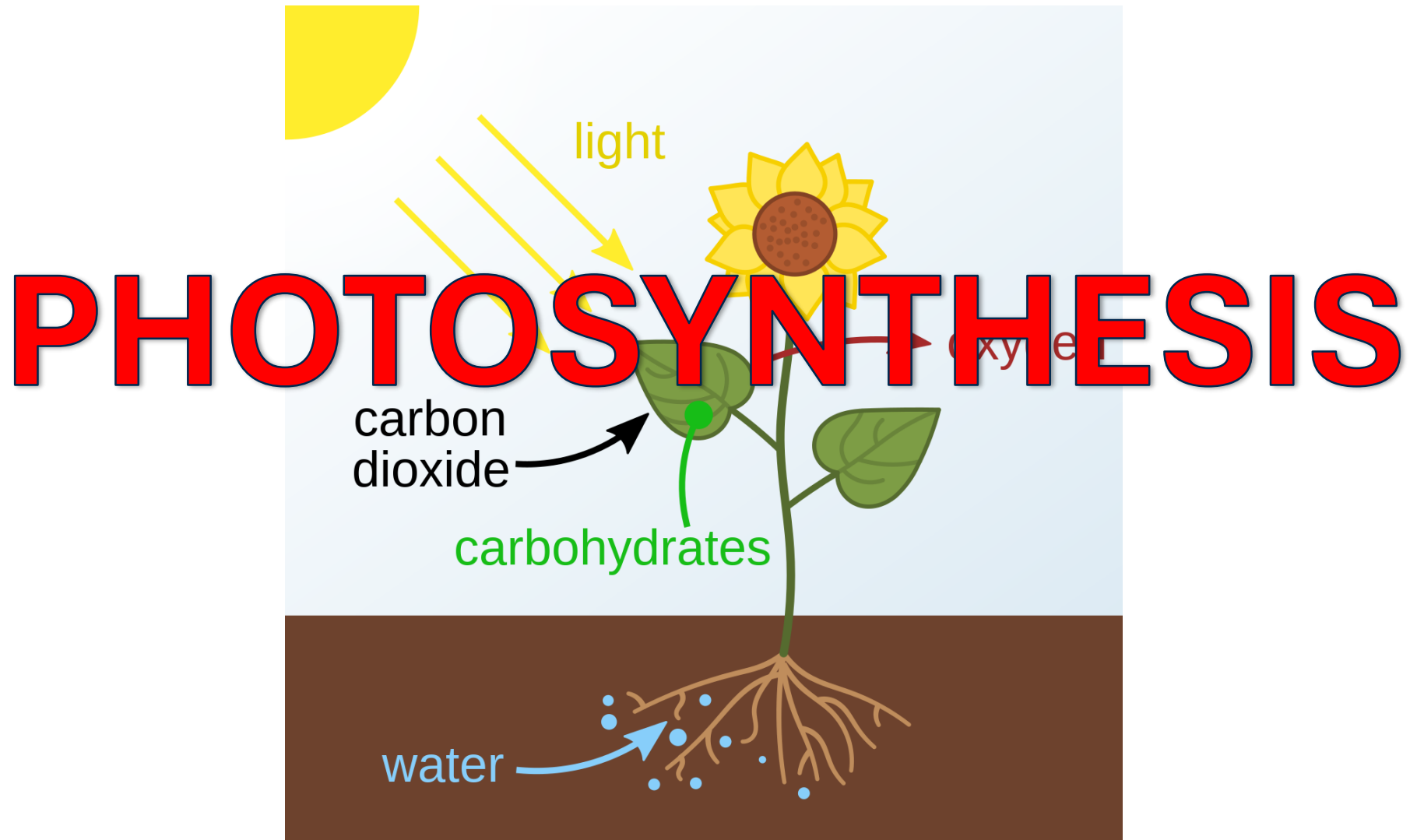


And they make oxygen that stops us going blue

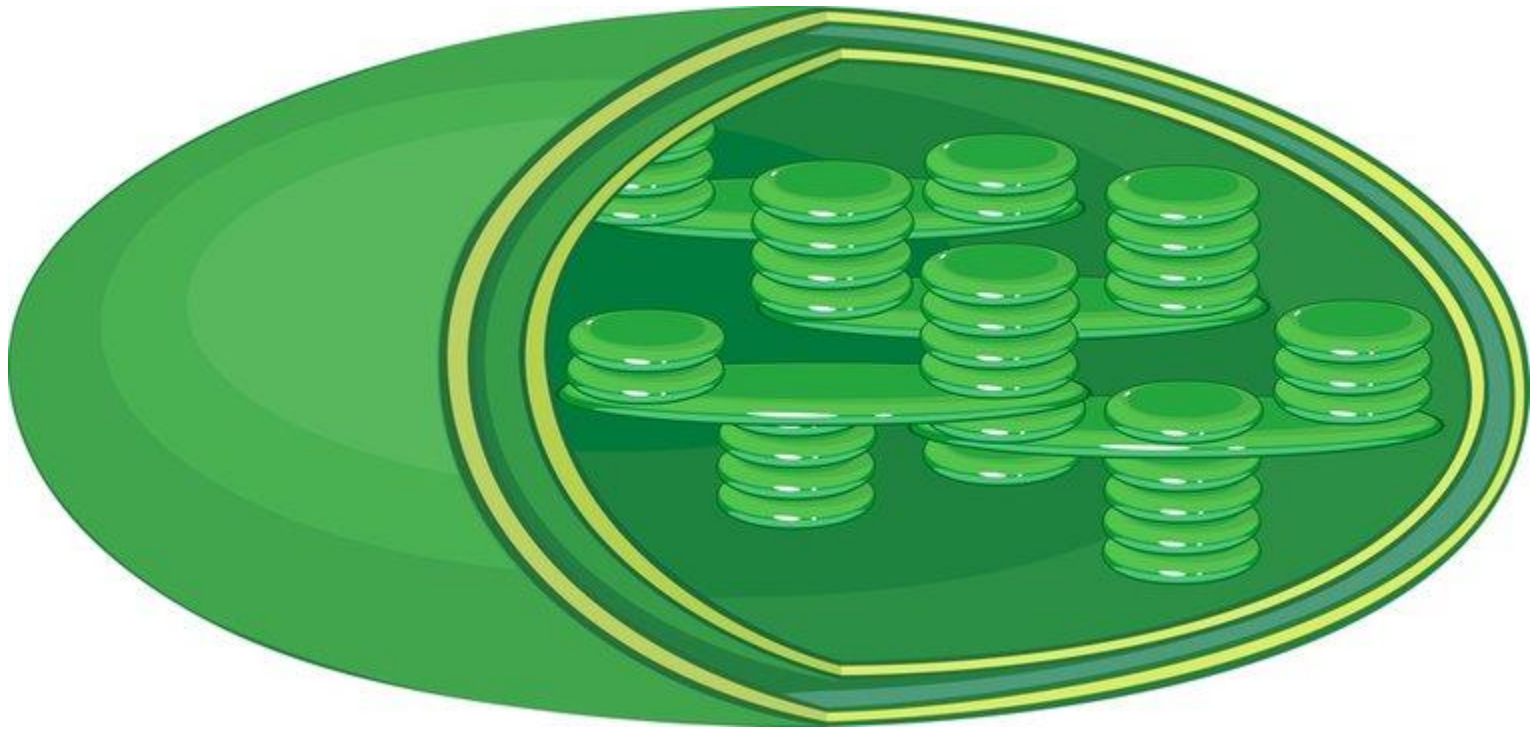


Every plant can do this fundamental process

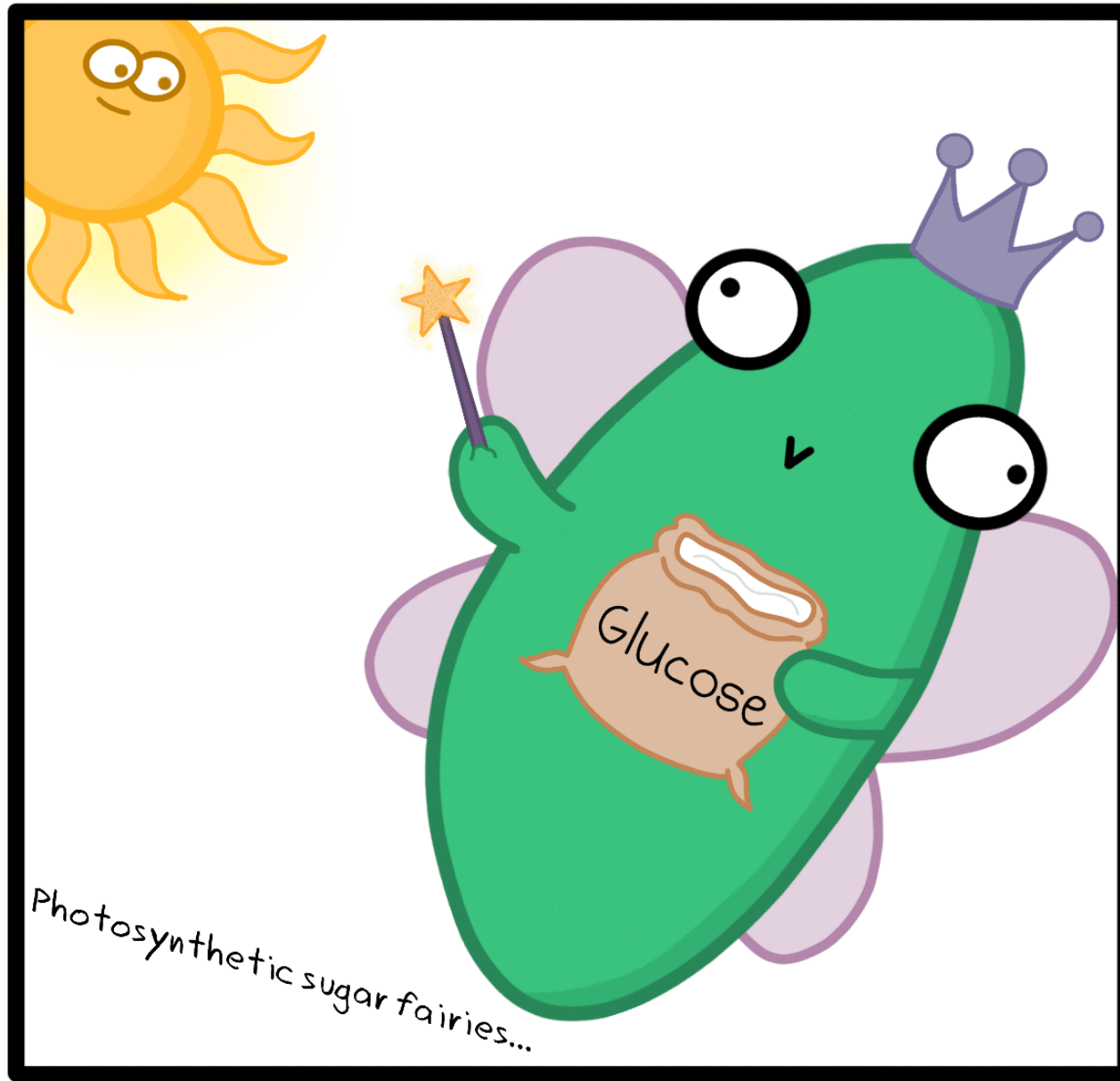
And we can call this...



It's a miracle, how all the



CHLOROPHYLL



Capture sunlight in the leaves, of the plants, and the trees

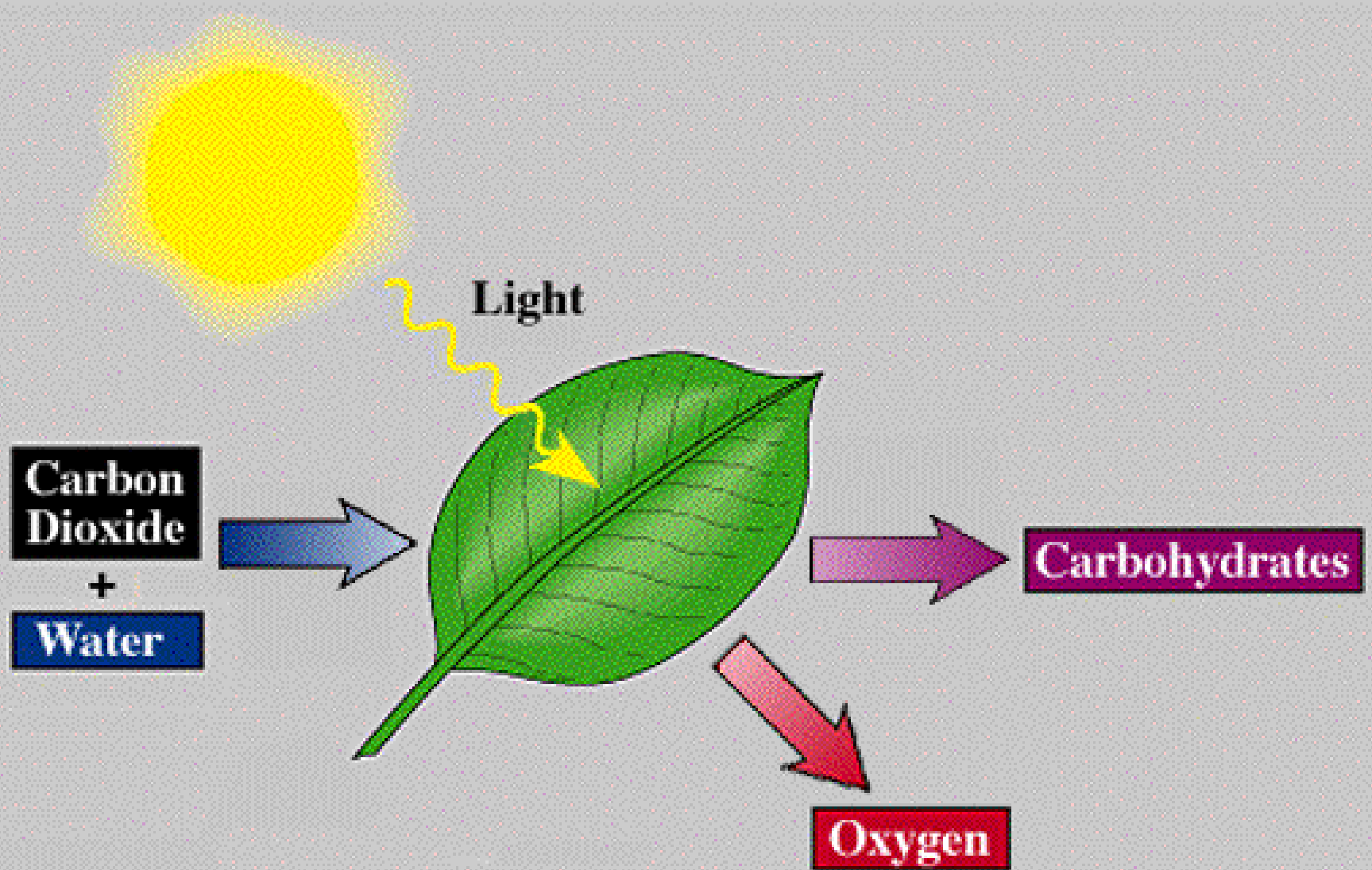


A plant of any size can do it if it tries



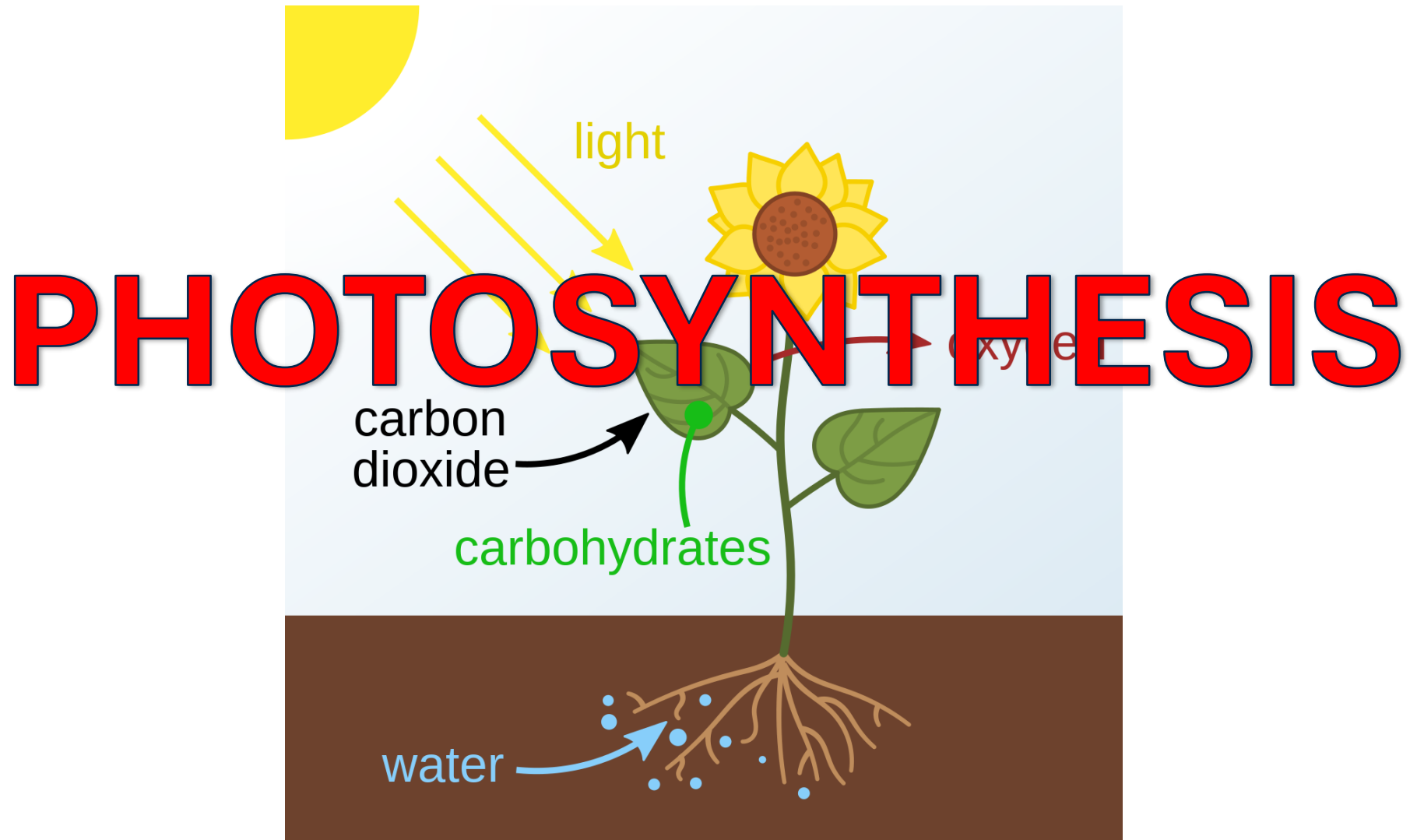
NEITHER CAN I!!!

But we're not green so we can't photosynthesise

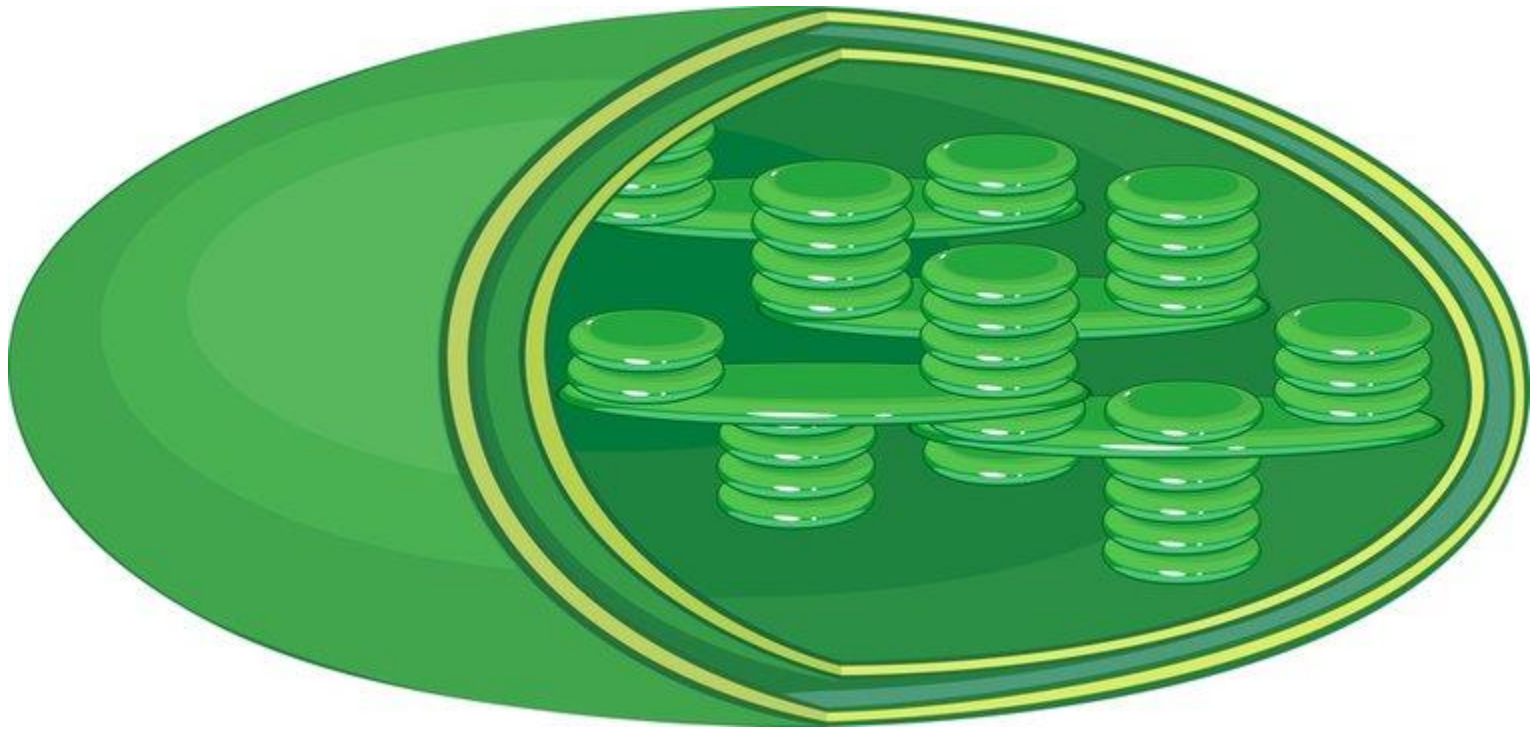


Every plant can do this fundamental process

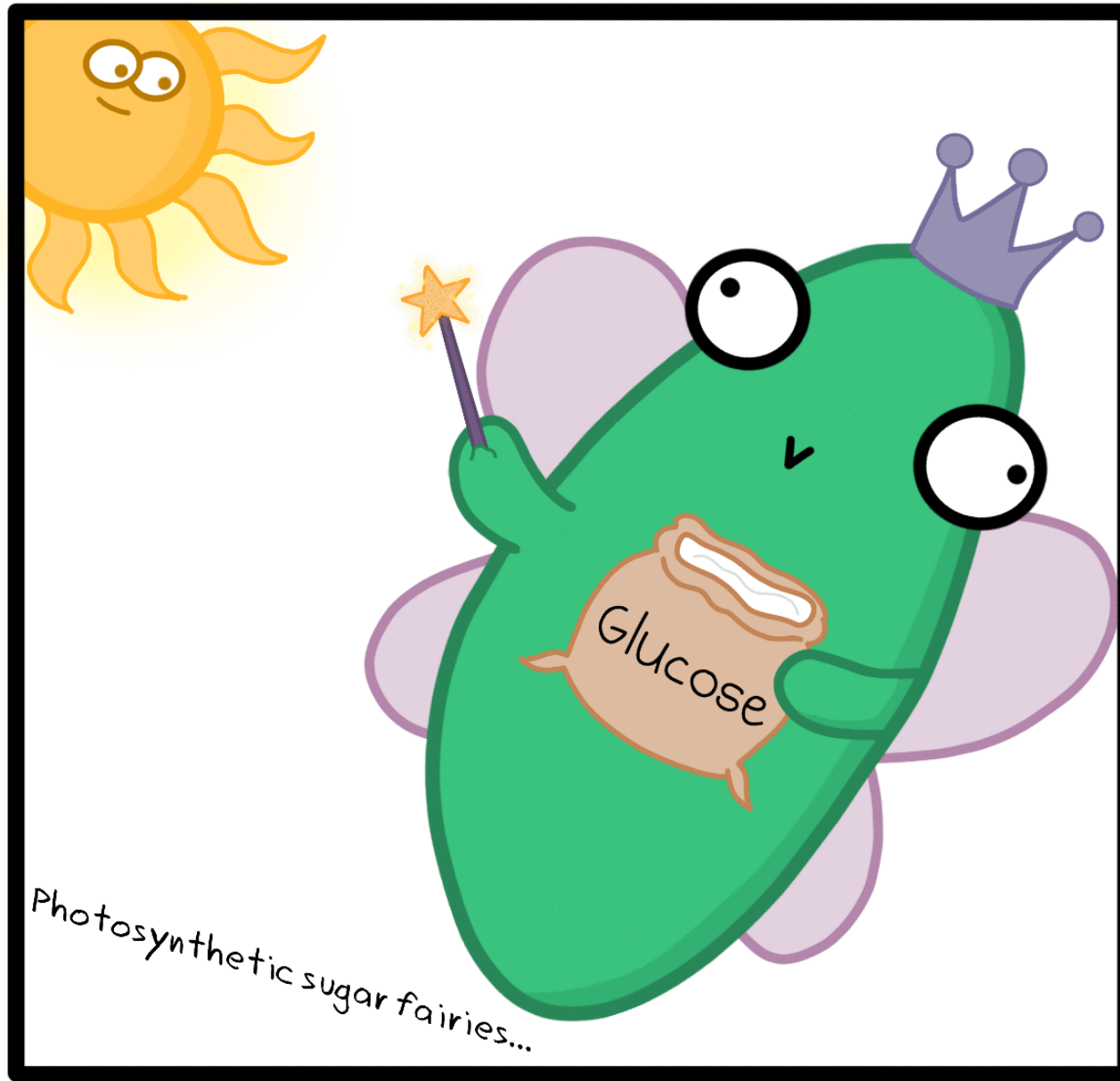
And we can call this...



It's a miracle, how all the



CHLOROPHYLL



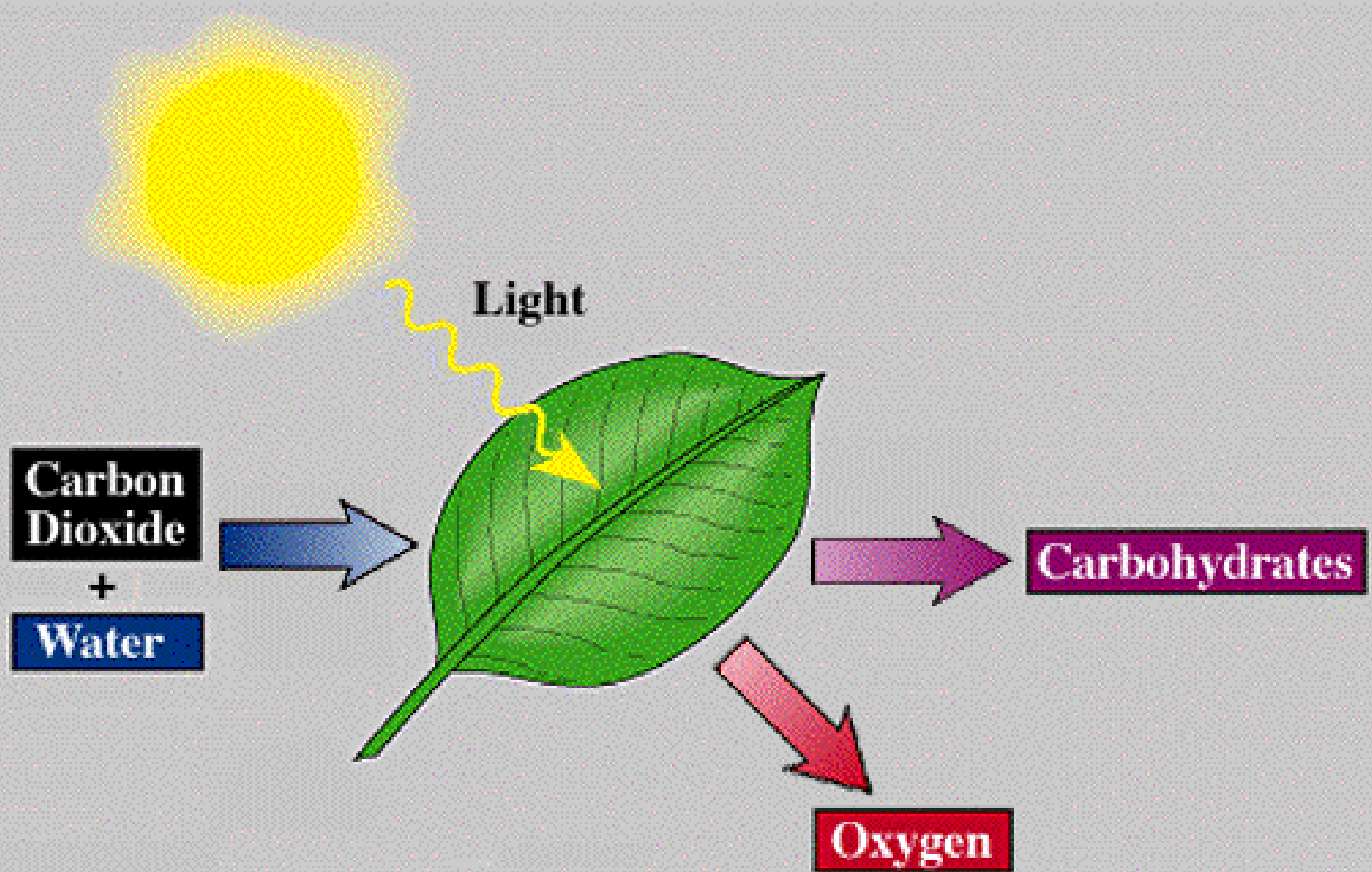
Capture sunlight in the leaves, of the plants, and the trees





NEITHER CAN I!!!

But we're not green so we can't photosynthesise



Every plant can do this fundamental process

Process of Photosynthesis

