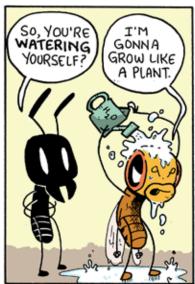
BIG IDEAS ABOUT SURFACE AREA AND VOLUME by Jay Hosler (c)

















LOOK, IF YOU REALLY WANT TO TRY TO GET ENORMOUS, WE CAN TEST THE NEW RESIZE-A-FIER DEVICE I JUST BUILT.





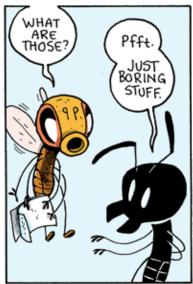
LIABILITY WAIVERS. THEY EXPLAIN THE RISKS OF THE PROCEDURE AND ABSOLVE ME OF ALL BLAME IN THE CASE OF YOUR UNLIKELY, CATASTROPHIC DEATH.

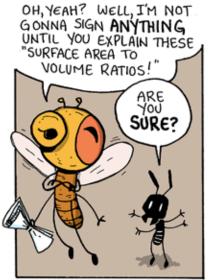






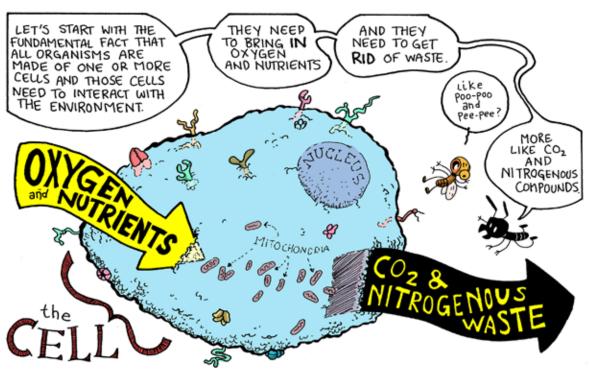


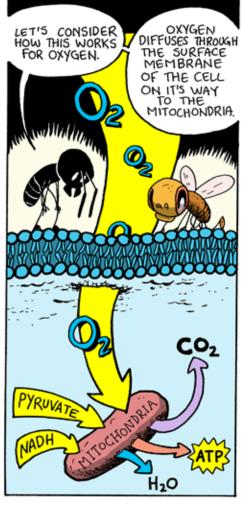


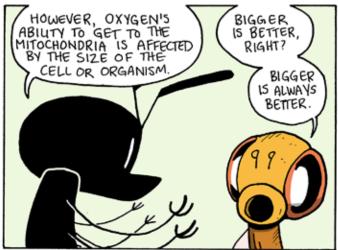






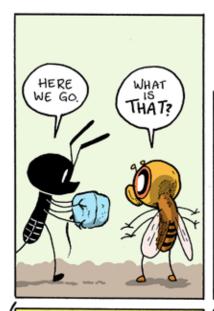




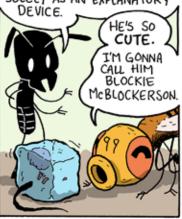


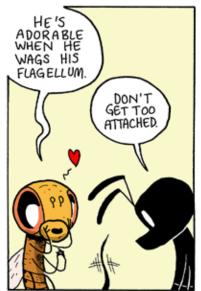




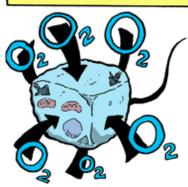


THIS IS AN ABSOLUTELY
FICTIONAL, COMPLETELY MADE -UP,
SQUARE, SINGLE-CELLED
ORGANISM THAT EXISTS
SOLELY AS AN EXPLANATORY
DEVICE.

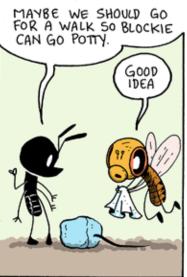


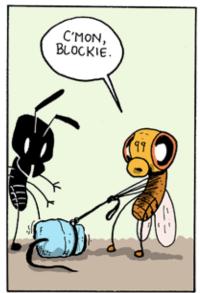


SINCE EACH OF BLOCKIE'S SIX SIDES ARE IN DIRECT CONTACT WITH THE ENVIRONMENT, HE CAN USE HIS ENTIRE SURFACE TO GET OXYGEN...



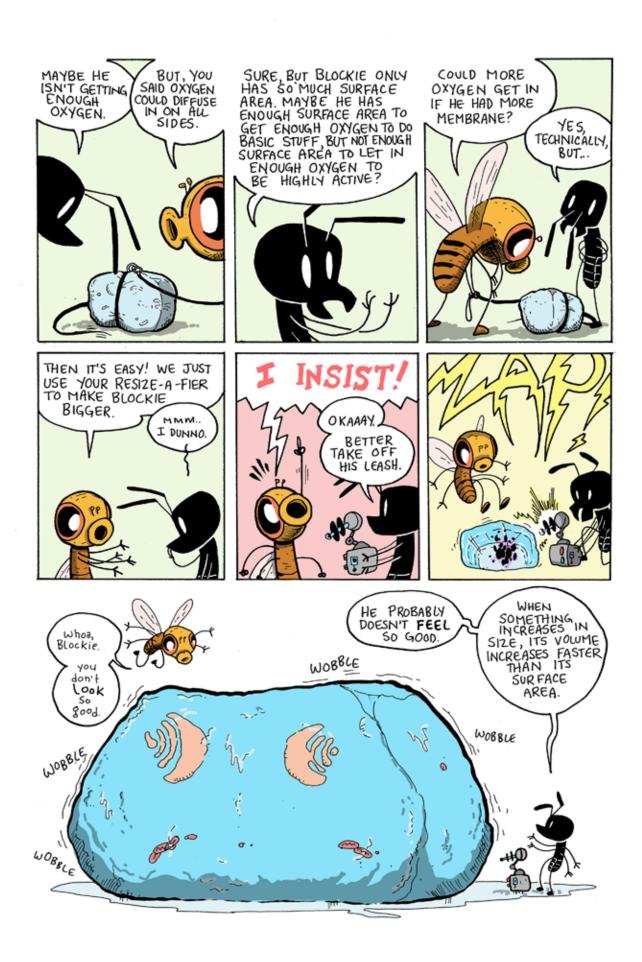


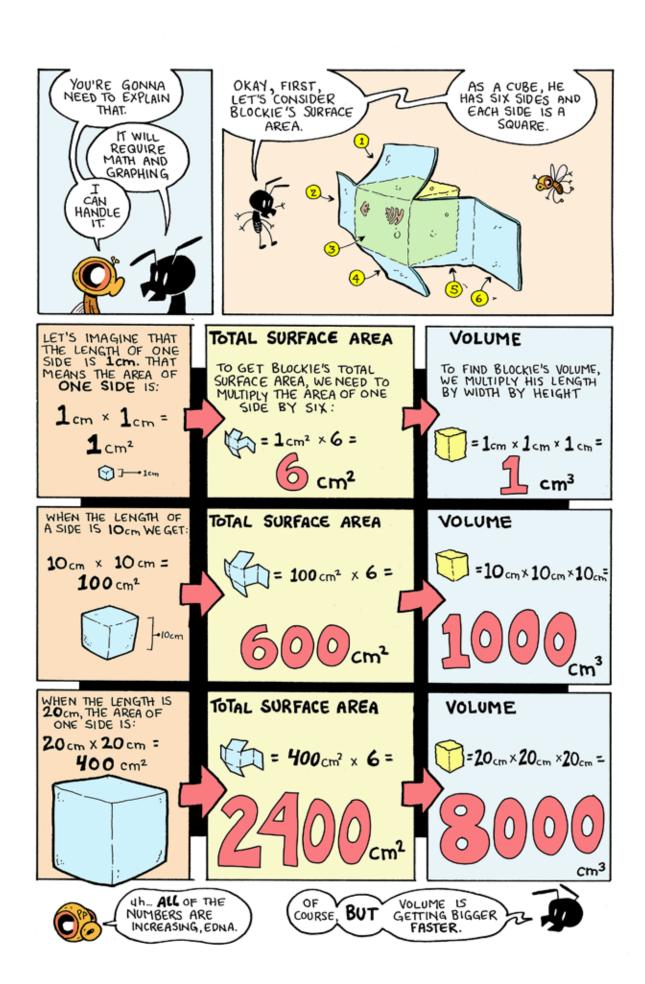


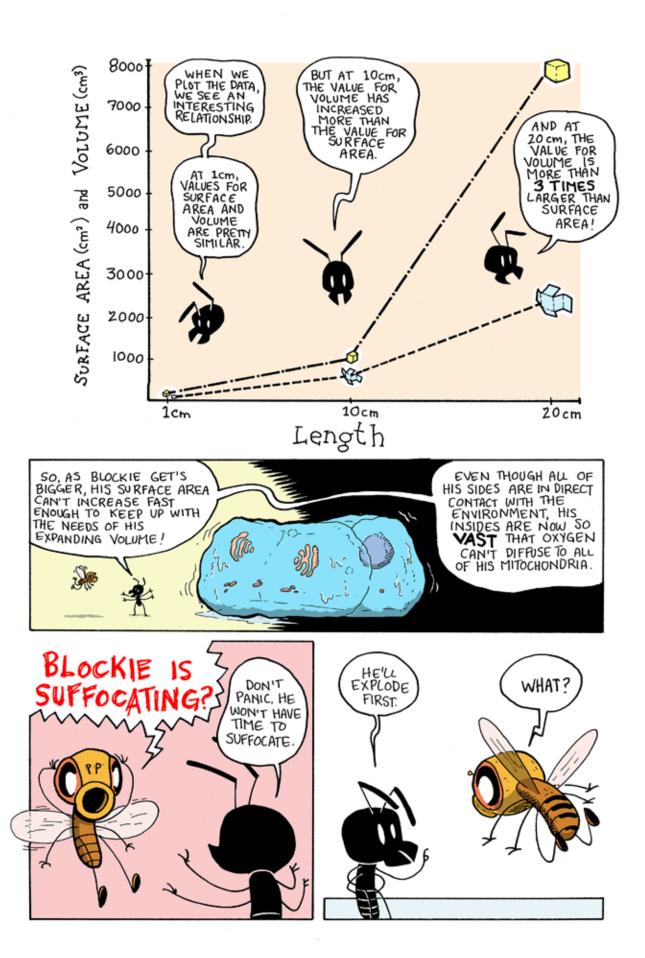










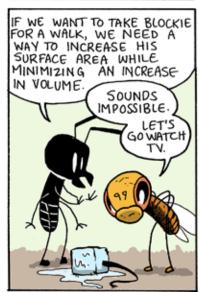












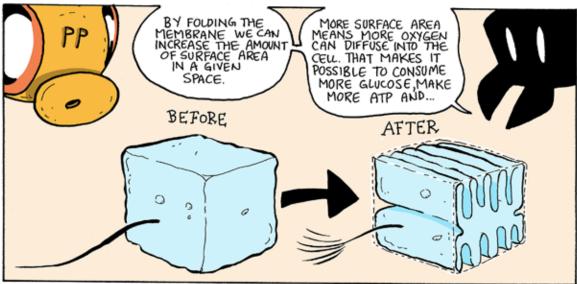


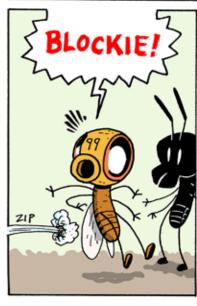




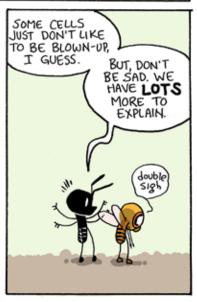


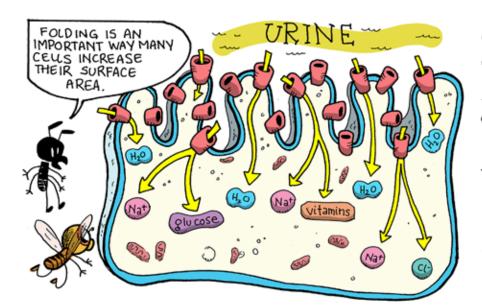












CELLS LINING THE PROXIMAL TUBULE OF THE VERTEBRATE KIDNEY ARE HIGHLY FOLDED SO THAT THEIR MEMBRANES CAN HOLD MORE OF THE CHANNELS, PORES AND TRANS-PORTERS NEEDED TO EXTRACT VALUABLE MATERIALS FROM THE URINE BEFORE IT'S EXCRETED.









