Exercises

Ex 1)
   a) Write an algorithm for emptying the dishwasher
   b) Are there any steps we can refine? How?

Ex 2) Assume we also have algorithms loadDishwasher and runDishwasher

a) Using abstraction write an algorithm to do the dishes
b) What is the input and output of this algorithm?

Ex 3) Using Thonny…

a) Draw a Rectangle on your canvas
b) Add a coordinate point at (10,10)
c) Add text saying "Hello World!"