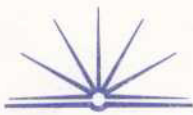


b) "Write enter width + read h"

it can't work if a width isn't entered, to rectify this, a width should be entered in the system, but not as a variable

c) $\frac{1}{2} \times b \times h$, needs to be told that the bottom length needs to be $\frac{1}{2} d$ in order for a reading to be gathered, well a correct one anyway. if it's $\frac{1}{2}$ a side - it won't give the correct area.

d) using the object-orientated Paradigm to sort the baggage onto chutes, object would be sorted by class + flight time arrival, in this way bags would be sorted correctly + in order of 1st down to 3rd class + on flight arrival. it will then assess how many chutes



will be needed to combat the
workload in a fast efficient
manner