# Approach 1

1. Assign items to orders, score is higher when items need to travel less distance to customer, i.e. –distance(itemlocation, deliverylocation). The cloudbalancing/bin packing example is probably useful.
2. Add delivery of item to customer, score higher for least distance travelled. The Vehicle Routing and coach/shuttle examples are probably useful.

# Progress

## Approach 1

Domain model mostly implemented.

Writing score calculator in Java for first cut

Not runnable at present.