

Example Input:

1) Driver Dan

2) Driver Alex

3) Driver Bob

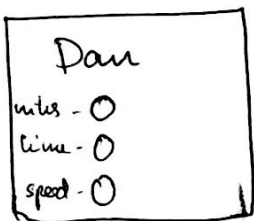
4) Trip Dan 07:15 07:45 17.3

5) Trip Dan 06:12 06:32 21.8

6) Trip Alex 12:01 13:16 42.0

OBJECT MODELING

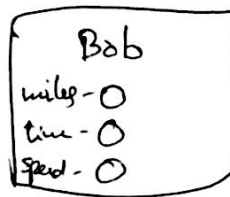
1) d1



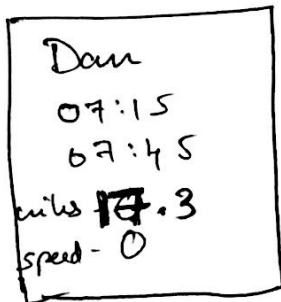
2) d2



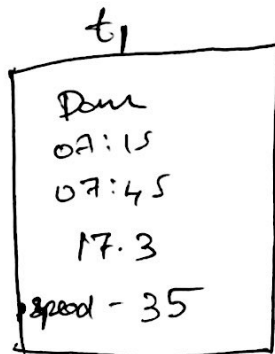
3) d3



4) t1



Calc trip details
→
update driver details



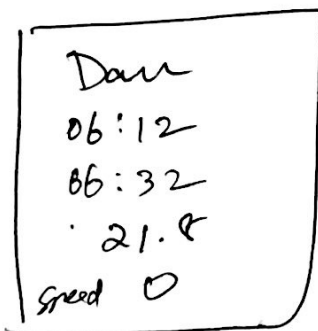
&

d1

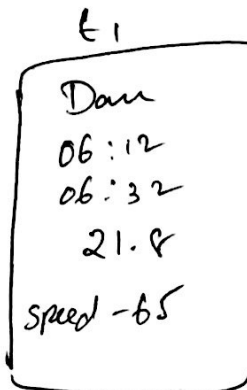


5)

t2

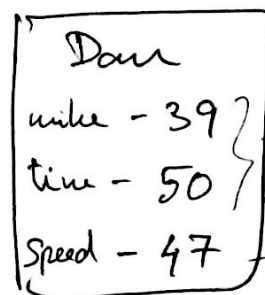


Calc trip details
→
update driver details



&

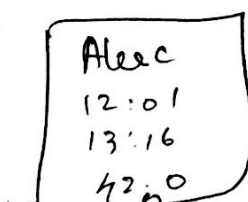
d1



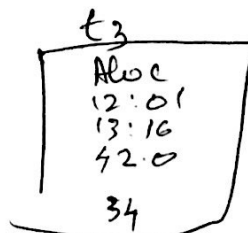
Total miles & time
→ Avg Speed

6)

t3



Calc trip details
→
update driver details



&

d2

