**##**Problem statement 1:

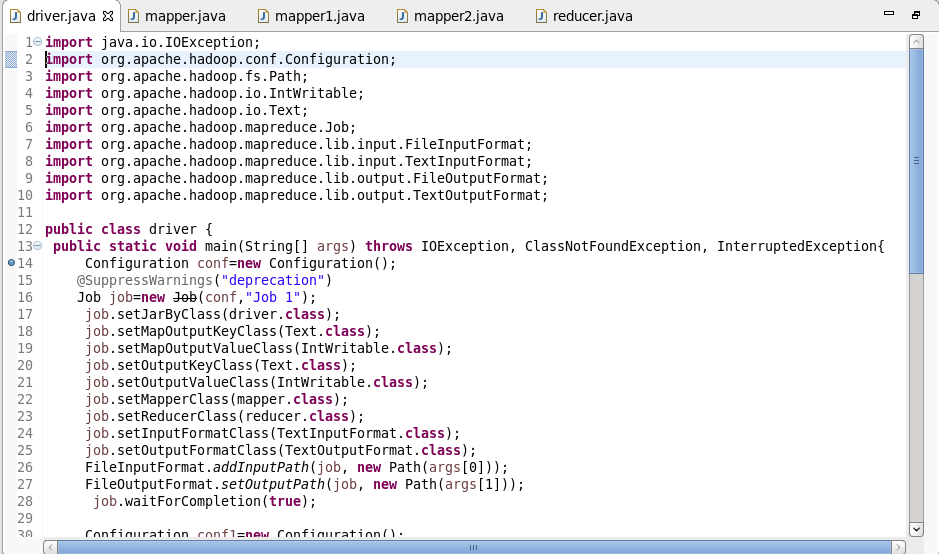
Find out how many people has chosen their destination as MIA and MCO

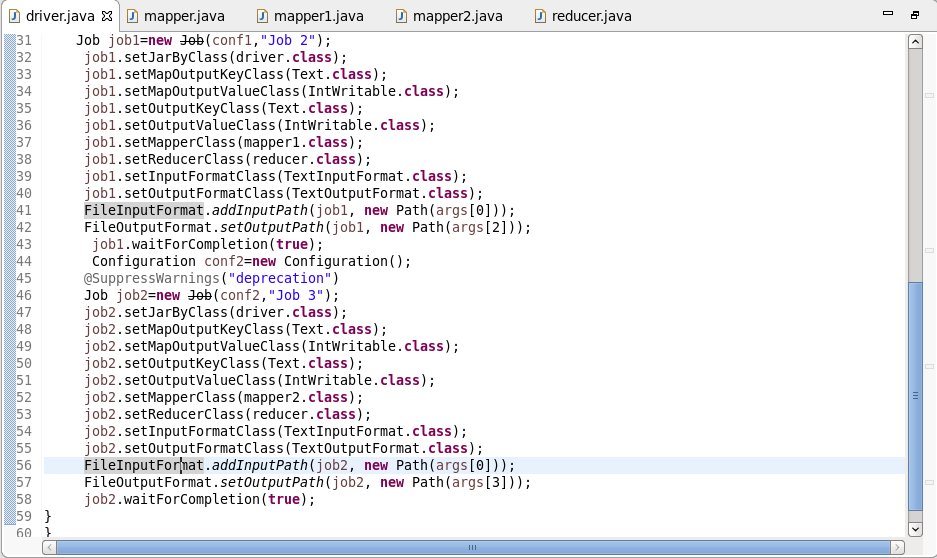
##Problem statement 2:

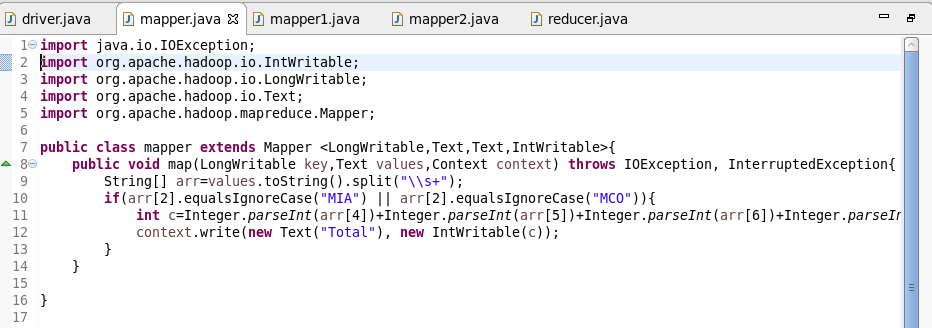
Find out the number of people undertaken the trips from the places MIA and HOU

## Problem statement 3:

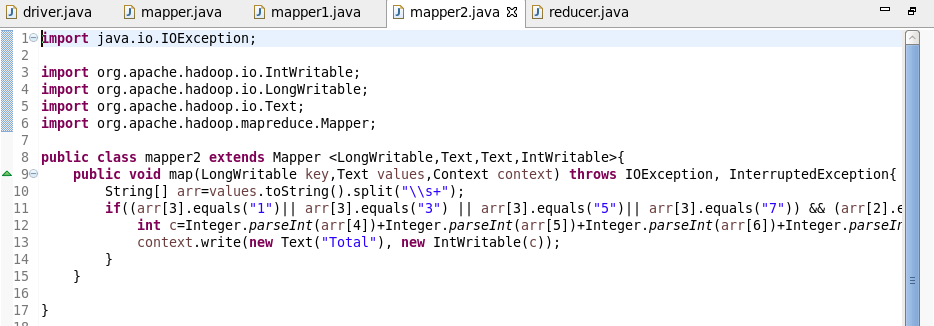
Find out how many people has chosen airline mode of travel for the places LAS and LAX

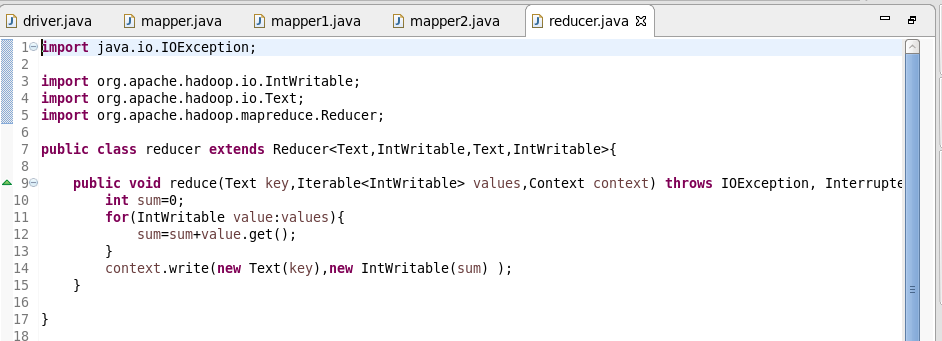
****

****

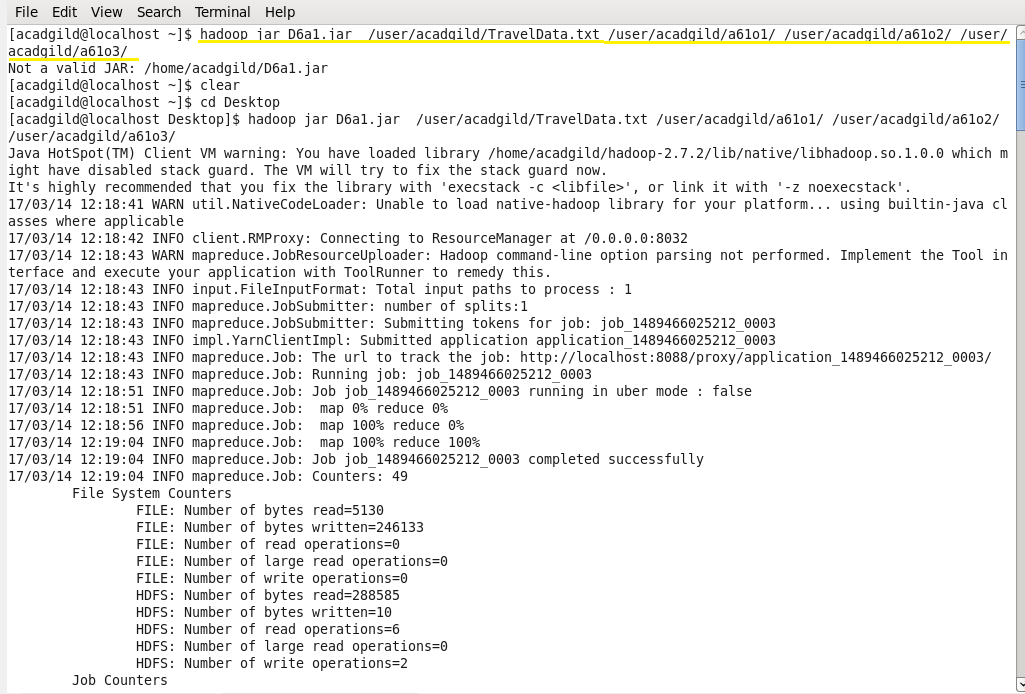


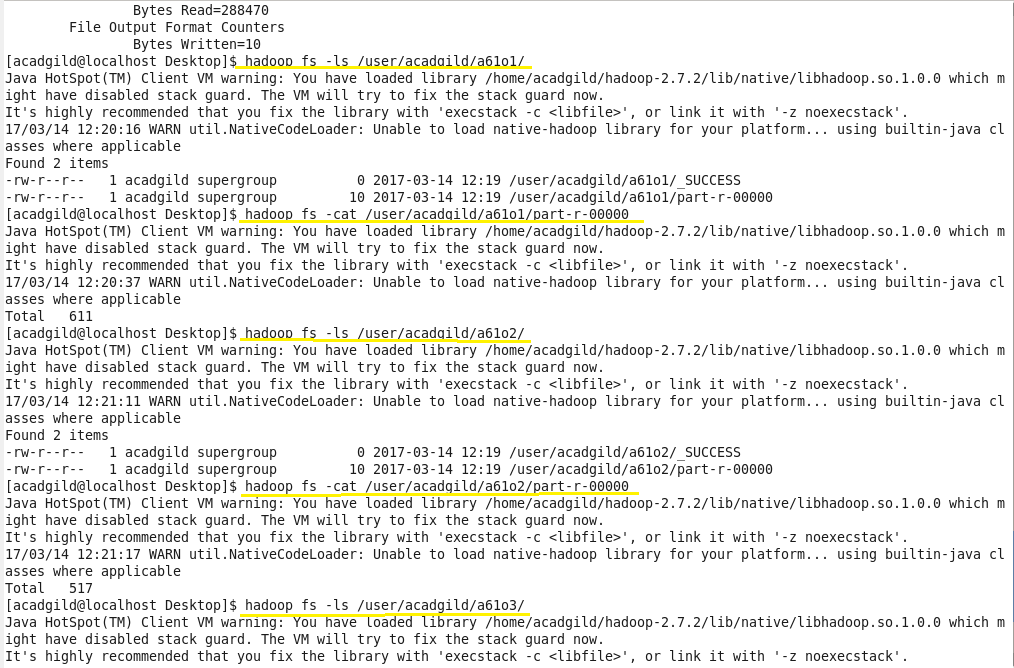
****

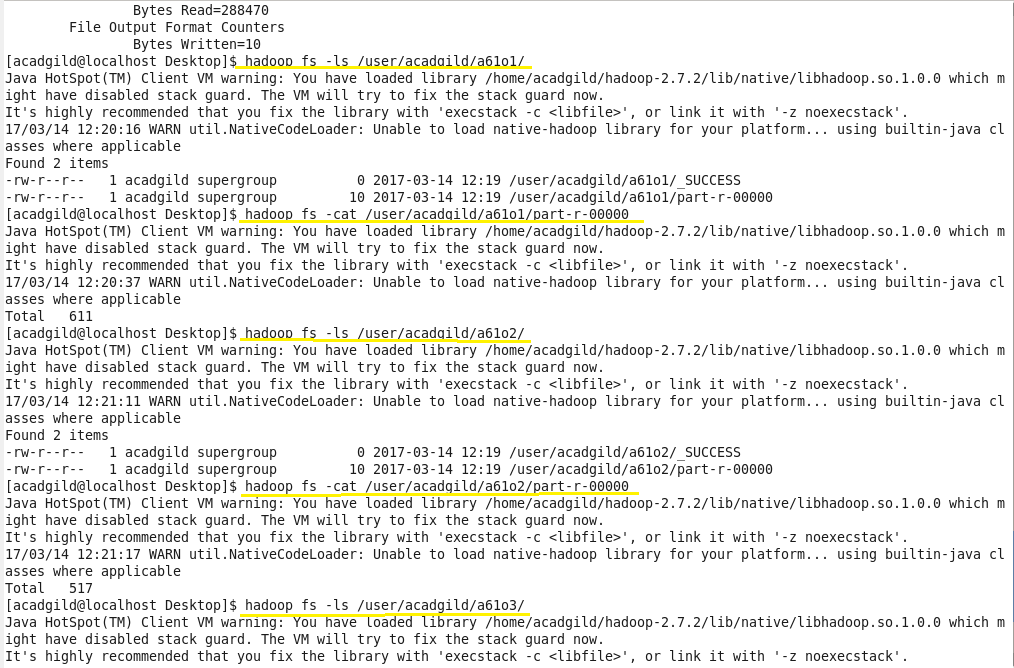
****

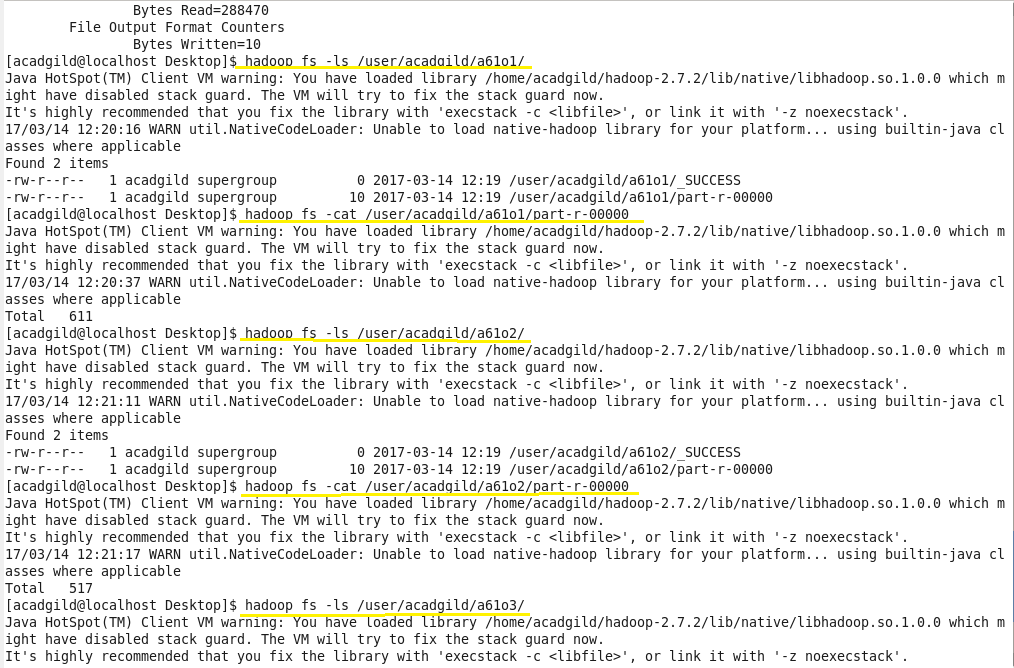
****

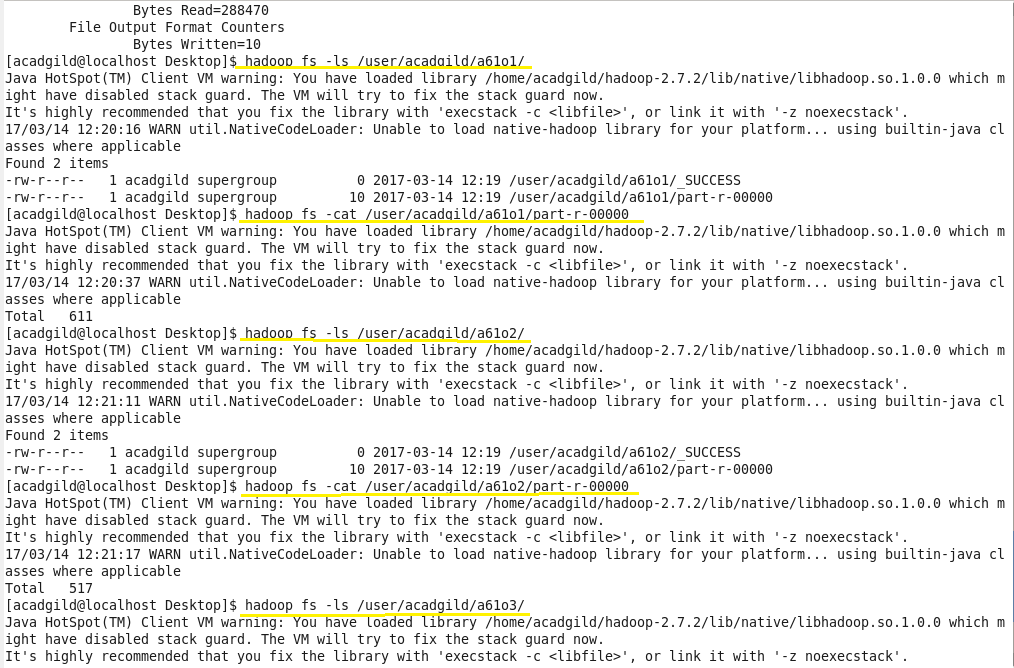
**Output:**

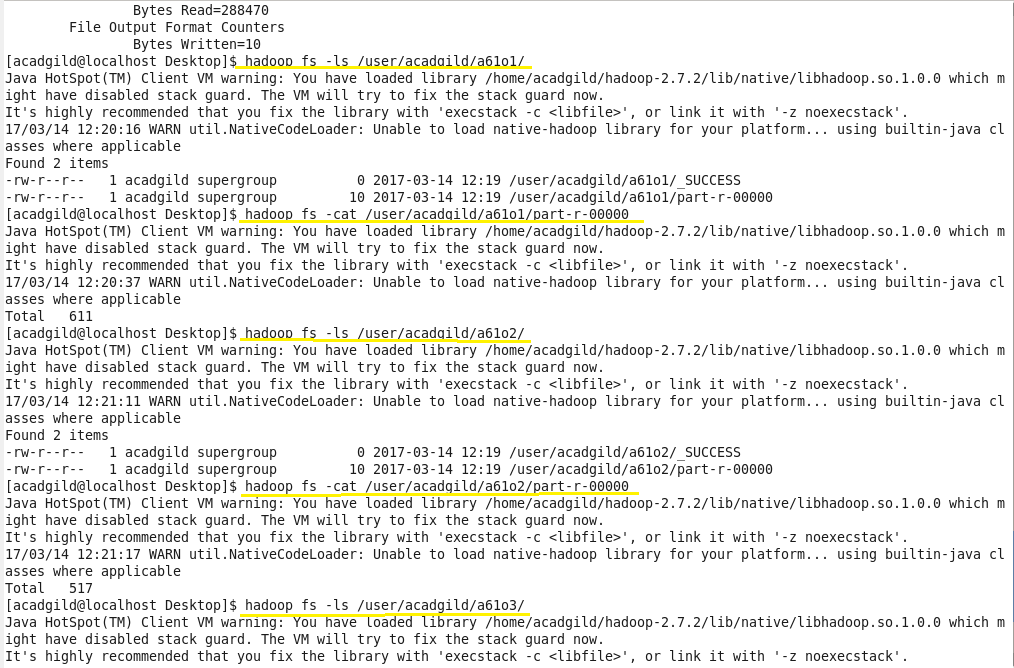
****

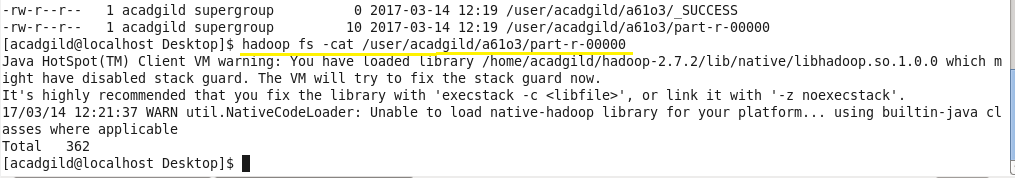
****

****

****

****

****

****