Trovel convenience

Ominimize deleys

Sdukin

D if there is a delay two things 1) if it is avoidable, use the shortest more efficient soute to prevent the avoidable delay so that it reaches or time (QUBU to minimize fuel cost
& the flying distance)

2) if unevoidable, have multiple enisting eirplanes olen 20 er to trevent the unavoidable time delay et a convinent time (QAOA to increase the number of airplenes)

for evint 2

D if multiple planes in the same Mesther, Obtinise a Light brice is quet in case of delay, they can have the ability to stay in & place (fairly compensater unite the prene standards cre, 2009 Proglavcey)

Scheduling and Resource allocation

D Inefficient crew scheduling leading to

Staff shortages

1) In PIROT'S POV

D ensure we menimize the crew

members so as to save time in a

lest minute ditch

b constantly check on the pilots

fly constantly (heck on the pilots is they are well rested and fit to