Petra Maciel

↘ h=12

using 24 hour clock, I put the hours by how busy each is $ charging normally or double

h=1,2,3,4,5,6,13,14,18,19,20,21,22
return (hr=1)

h=7,8,9,10,11,12,15,16,17,23,24
return (hr=2)

the taxi fare was at 12:00pm, at a busy time so we charge double

h=12

rr=2

give name a variable

ride_rate = rr

printing 'distance', ride rate, and number of passengers

distance
rr
pg

35
2
1

calculating final taxi fare based on the distance, ride rate, $ passengers quantity

fun(taxi_fare) = (distance * rr * pg)

return(35 x 2 x 1)

35
2
70

70

the fare amount is 70 $