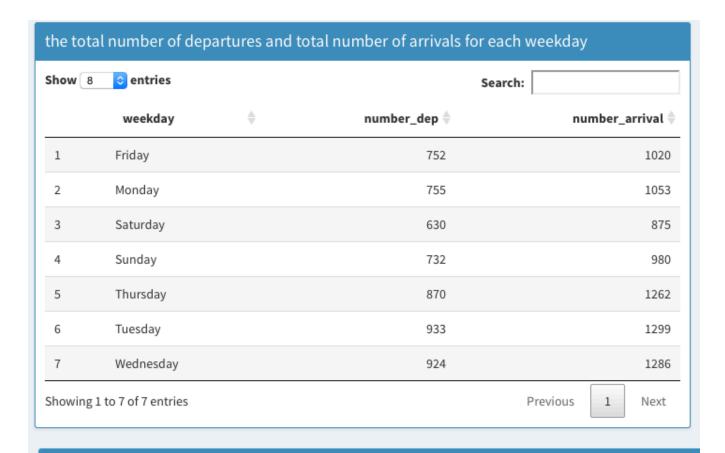
Yang

- 1. Create and organize datasets needed for section C.
- 2. Create functions: percent() and switch_hour()
- 3. Finish five tables.
- 4. make dashboard reactive to hour format and selected airport and month.

table showing the number of flights for the most common 15 airports					
Show 10 ≎ entries					Search:
	Rank 🏺	ORIGIN 🏺	number_of_arr_flights 🖣	DEST	<pre>number_of_dest_flights \(\phi \)</pre>
1	1	ATL	410	ATL	411
2	2	MSP	311	MSP	312
3	3	DEN	284	DEN	283
4	4	LAS	269	LAS	274
5	5	MCI	256	MCI	258
6	6	МСО	237	МСО	237
7	7	STL	219	STL	219
8	8	PHX	213	PHX	213
9	9	DAL	209	DAL	208
10	10	BWI	206	BWI	206
Showing 1 to 10 of 16 entries Previous 1 2					

delay for each hour Show 10 ≎ entries Search: hour 🔷 number_arr_delay 🔷 number_dep_delay 🔷 number_delay 🔷 percent_delay 🔷 0 0:00 55 55 0.96% 8 0 1:00 0.14% 2 0 3 5:00 19 19 0.33% 0 246 4 6:00 246 4.29% 5 7:00 430 0 430 7.50% 250 0 250 4.36% 6 8:00 246 7 0 4.29% 9:00 246 382 8 10:00 216 166 6.66% 9 11:00 434 7.56% 321 113 565 10 12:00 388 177 9.85% Showing 1 to 10 of 21 entries Previous 2 3 Next



the total number of departures and total number of arrivals for each hour Show 8 entries Search: hour 🔷 number_dep number_arrival 🔷 Showing 17 to 24 of 24 entries Previous Next

