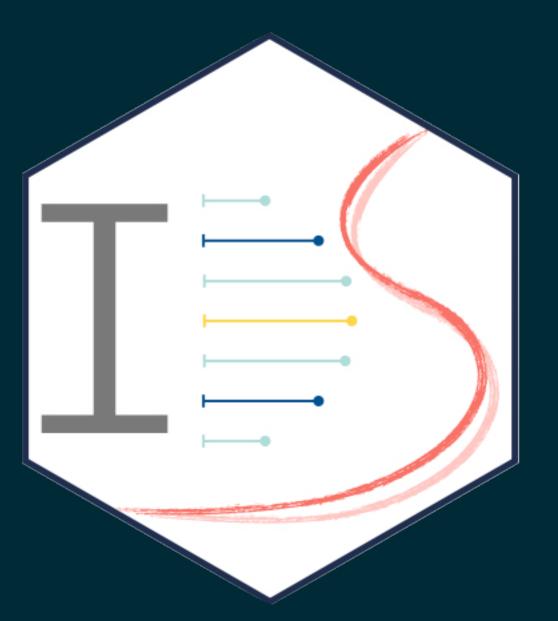
keeping up with

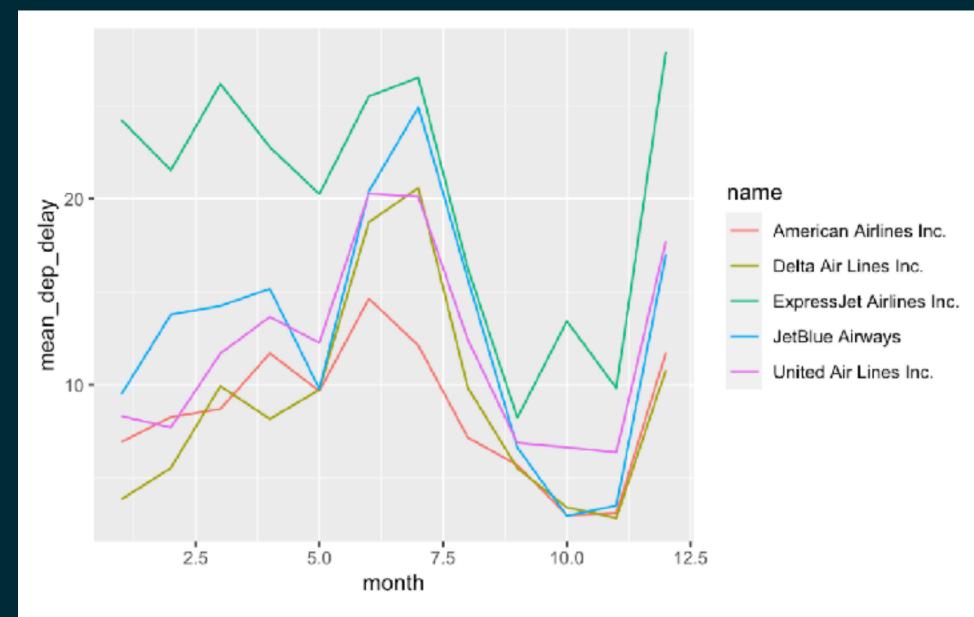


week 5

week 4 - Data importing & recoding

No.	Title				
01	Keeping up with IDS: Week 4	YouTube	MediaHopper	Slides	Lengt
02	Data types			Ţ	19:58
03	Data classes			Ţ	30:29
04	Importing data				19:28
)5	Recoding data			Ţ	32:08
6	AE: Hotels + Data types			Ţ	20:22
	AE: Nobels + Sales + Data import				17:00
	1 -010				19:28

0903-Question7



Which of the following would necessarily improve this visualization? Check all that apply.

- Replace x-axis labels with month names.

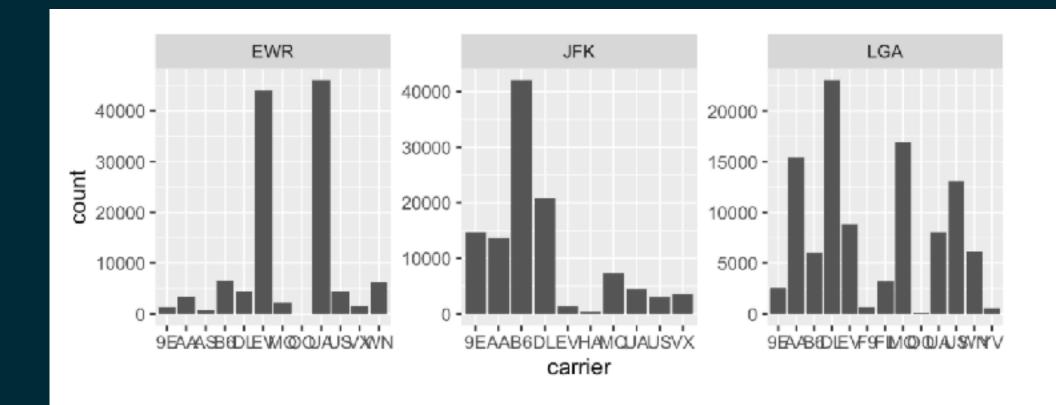
 ✓
- Flip the coordinates so months are on the y-axis and mean departure delays are on the x-axis. X
- Change the colors of the lines. X
- Indicate units of mean departure time. ✓
- Change the background color of the plot. X
- ☑ Place airline names at the end of lines on the plot instead of in the legend. <</p>
- Add a title.

 ✓
- Fix the axis labels to remove underscores and use proper capitalization.

 ✓
- Use bars instead of lines to represent the data. X

Correct!

0903-Question8



Which of the following would necessarily improve this visualization? Check all that apply.

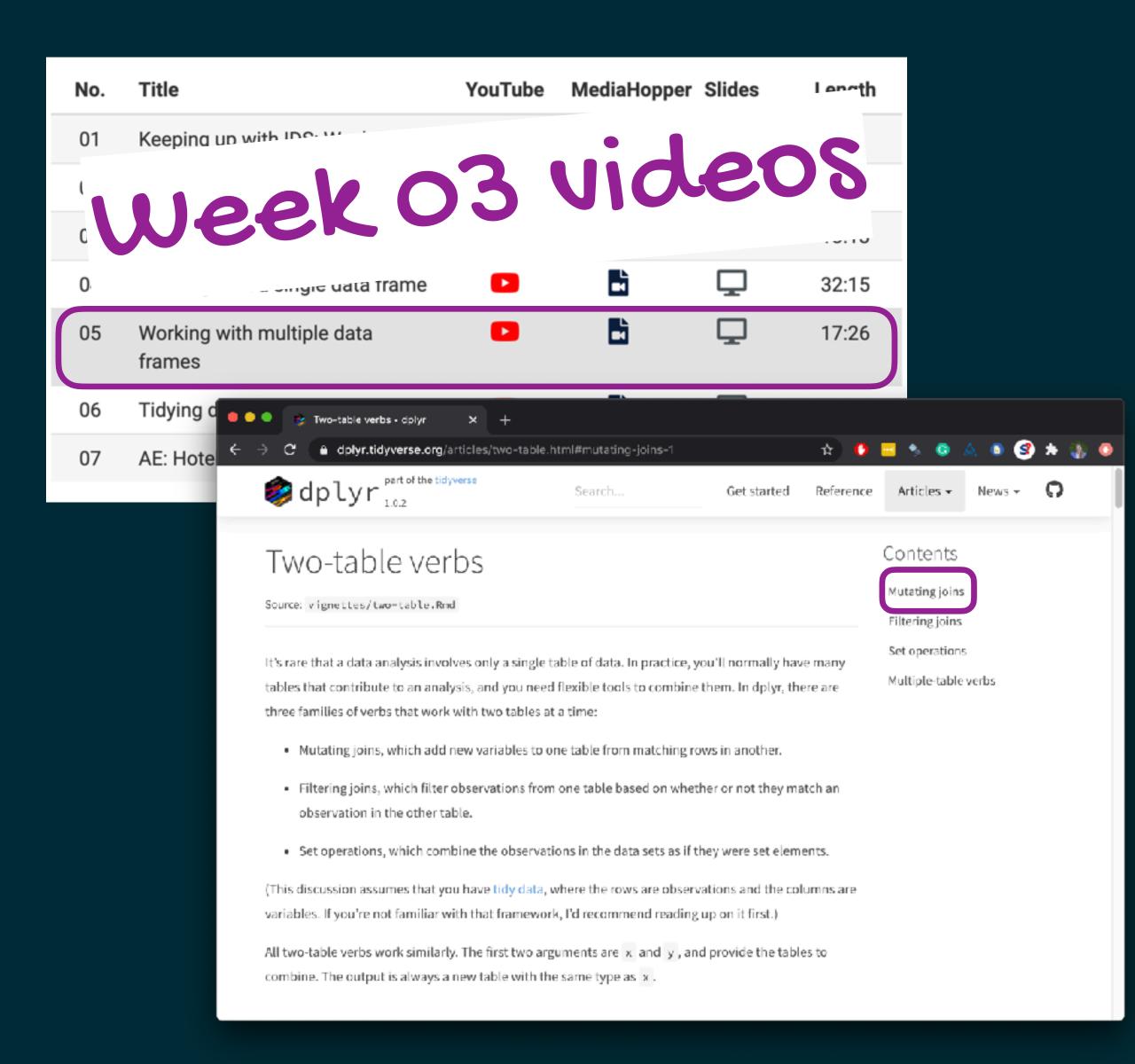
- Use airline names instead of carrier codes.
 ✓
- Change the background color of the plot. X
- Use a different color for each bar. X
- Add a title.

 ✓
- Place carrier names at an angle so they don't overlap. X
- Use a histogram to represent the data. X
- Flip the coordinates so carriers are on the y-axis and counts are on the x-axis.

 ✓

Correct!

join functions



week 5 - Communicating data science results effectively

- @ Peer evaluations
- @ Project proposals