Homework4 Submission1

https://github.com/modugbe/homework4

Moyo Odugbemi

Question 1

☐ King	☐ Kootenai	☐ LaMoure	☐ Le Flore	☐
☐ King and Queen	☐ Kosciusko	☐ Lampasas	☐ Le Sueur	☐
a ☐ King George	☐ Kossuth	☐ Lancaster	☐ Lea	☐
☐ King William	☐ La Crosse	☐ Lander	☐ Leake	☐
☐ Kingfisher	☐ La Paz	☐ Lane	☐ Leavenworth	☐
☐ Kingman	☐ La Plata	☐ Langlade	☐ Lebanon	☐
☐ Kings	☐ La Porte	☐ Lanier	☐ Lee	☐
☐ Kingsbury	☐ La Salle	☐ Lapeer	☐ Leelanau	☐
☐ Kinney	☐ Labette	☐ Laramie	☐ Leflore	☐
☐ Kiowa	☐ Lac qui Parle	☐ Larimer	☐ Lehigh	☐
☐ Kit Carson	☐ Lackawanna	☐ Larue	☐ Lemhi	☐
☐ Kitsap	☐ Laclede	☐ Las Animas	☐ Lenawee	☐
☐ Kittitas	☐ Lafayette	☐ Lassen	☐ Lenoir	☐
eway ☐ Kittson	☐ Lafourche	☐ Latah	☐ Leon	☐
☐ Klamath	☐ Lagrange	☐ Latimer	☐ Leslie	☐

#Question 2

Distribution of Star Ratings (2010, 2012, 2015)

Average Benchmark Payment Over Time (2010–2015)

#Question 4

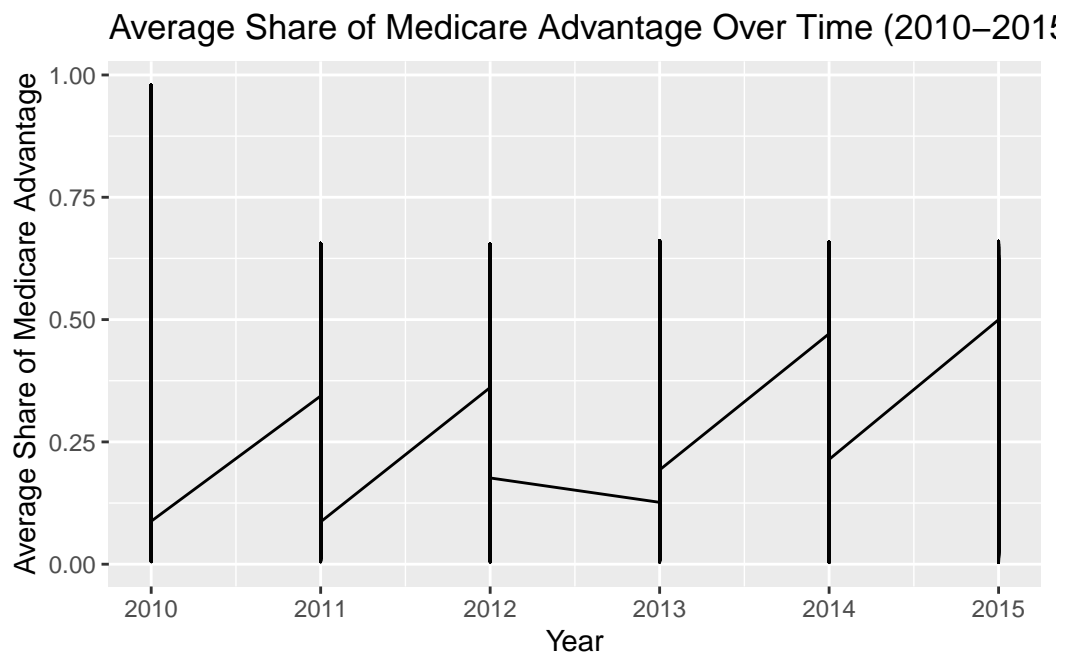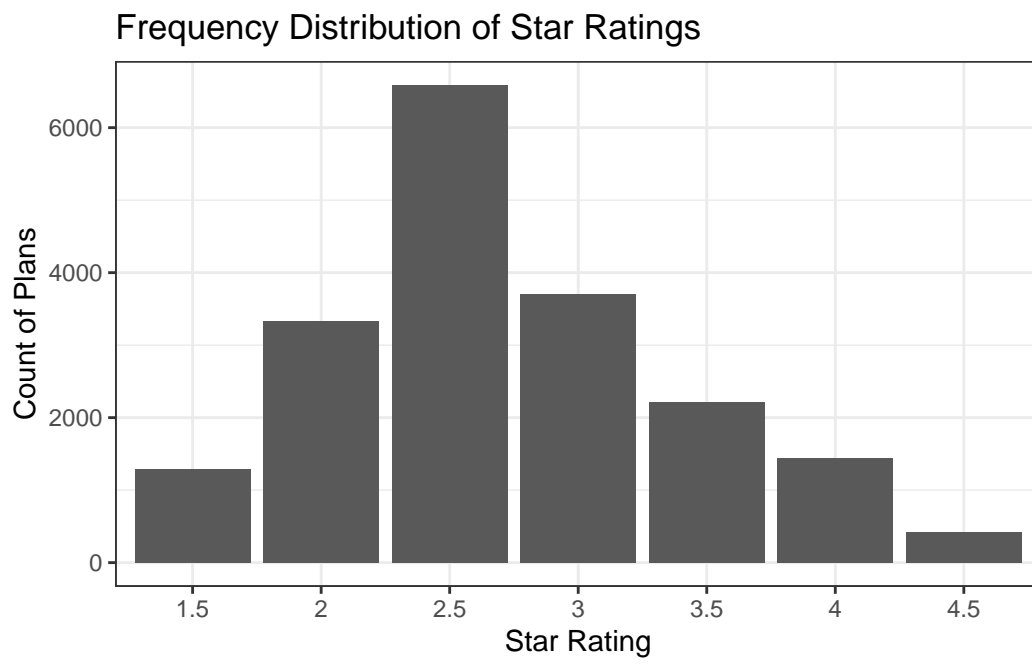Average Share of Medicare Advantage Over Time (2010–2015)

#Question 5

Frequency Distribution of Star Ratings
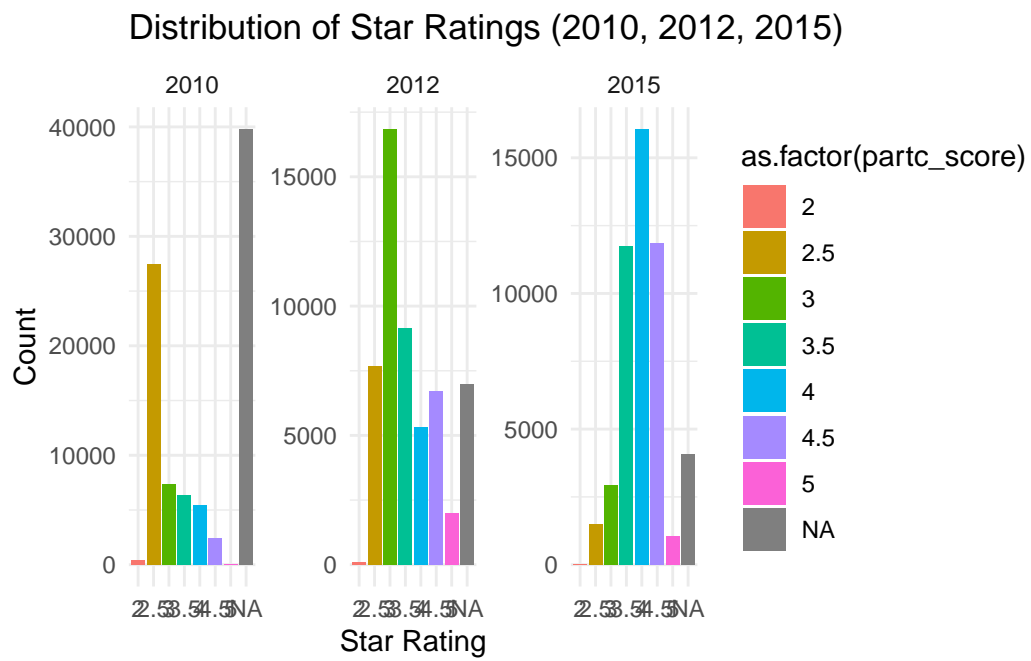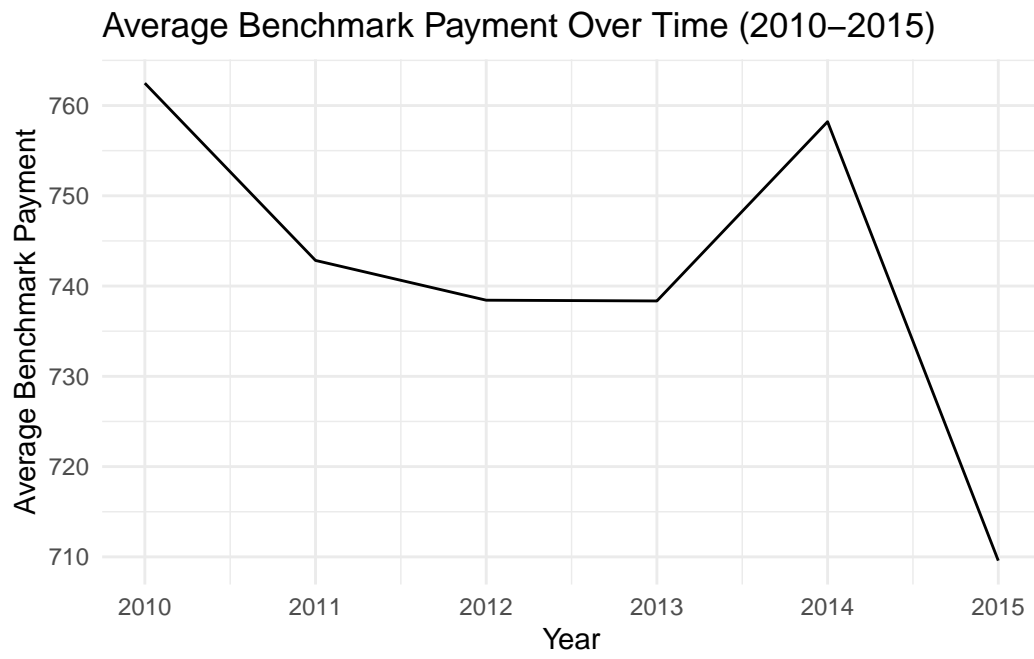
#Question 6

#Question 7

The rdplot has not rendered in quarto :(

#Question 8

#Question 9

#Question 10 I'm assuming that the effect of increasing a star rating will lead to an increase in enrollments. At this point, I am unable to confirm with the findings from 5-9 as I have not yet organized those results.