1. Calculate the ATT
   1. How many ATT(g,t) are there?
   2. Overall ATT using uniform weights over all ATT(gmt)
   3. Overall ATT by weighting over ATT(g)
2. Fill out the following table with estimates using.
   1. TWFE
   2. CS
   3. SA
   4. BJS

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Overall ATT** | **TWFE** | **CS** | **SA** | **BJS** |
| Treatment |  |  |  |  |  |