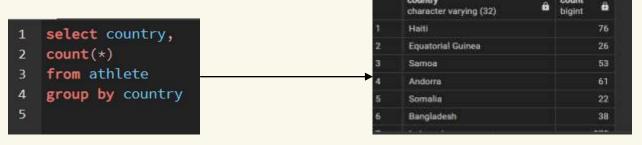
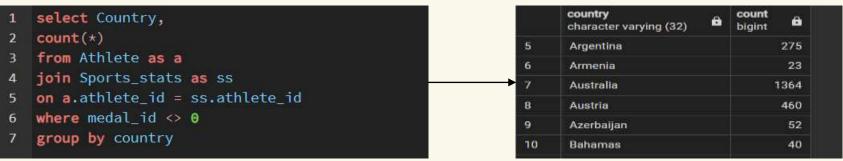


summary of the different descriptive statistics

The first analyst is to count player been played and getting medal, and grouping by country

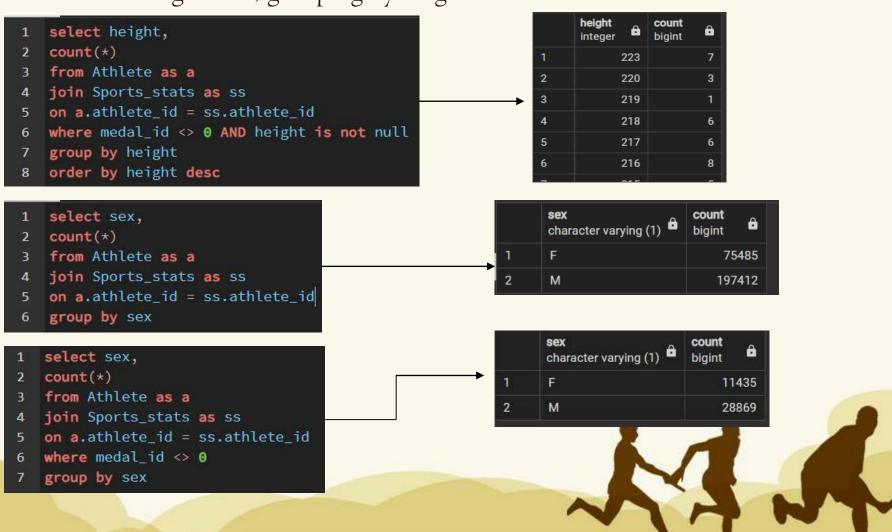




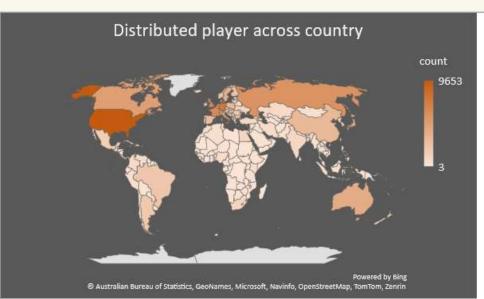


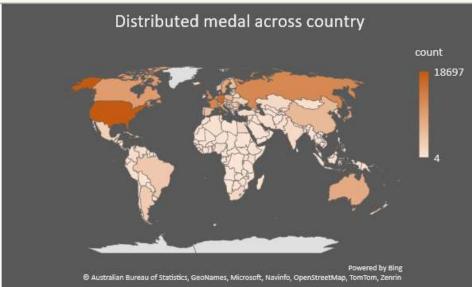
summary of the different descriptive statistics

Next is counting medal, grouping by height and sexes



prove or disprove Hypotesis

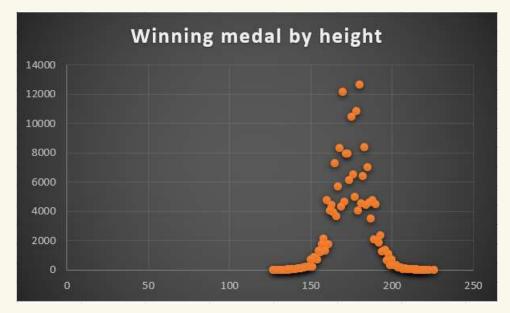




My first assumption was The more player mean having higher chance to win medal, from map graphic above we can see that they almost indentical meaning country with more player participated has more winning medal so my assumption was right



prove or disprove Hypotesis



My second assumption was the taller player the more medal winning, from graphic above we can see that is not true, but player need to taller around 170-190 to having higher chance of winning medal



prove or disprove Hypotesis

- male player attempt playing in olympics event 197412, winning medal 28869. Success rate 14.62%
- female player attempt playing in olympics event 75485, winning medal 11435. Success rate 15.15%

My last assumption was female player having more success rate winning medal than male, from data above we can see that is slightly female have more success rate wih female player having 15.15% compare to male player having 14.62% success rate



Additional Question

- What country with higher success rate winning medal?
- If more taller player doesn't mean more winning medal, how about player with ideal weight? Does they have more chance to winning medal?



