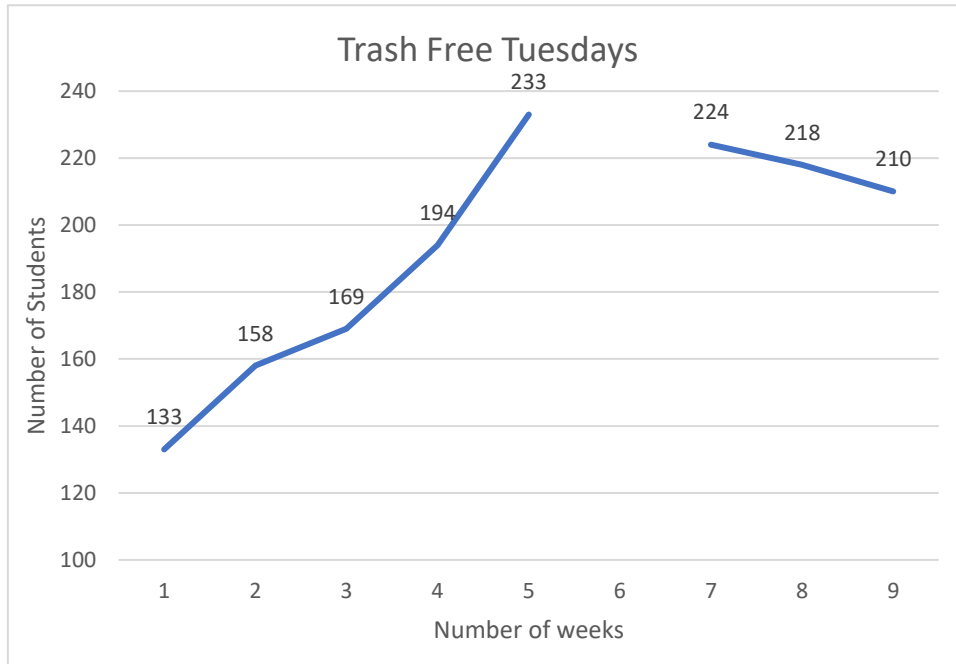
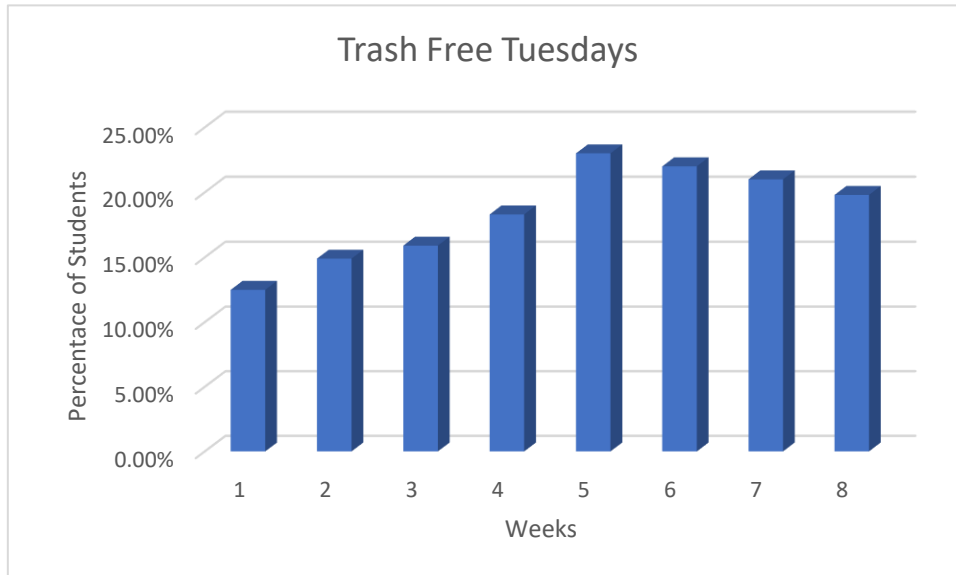


Trash Free Tuesday Term 2 Statistics



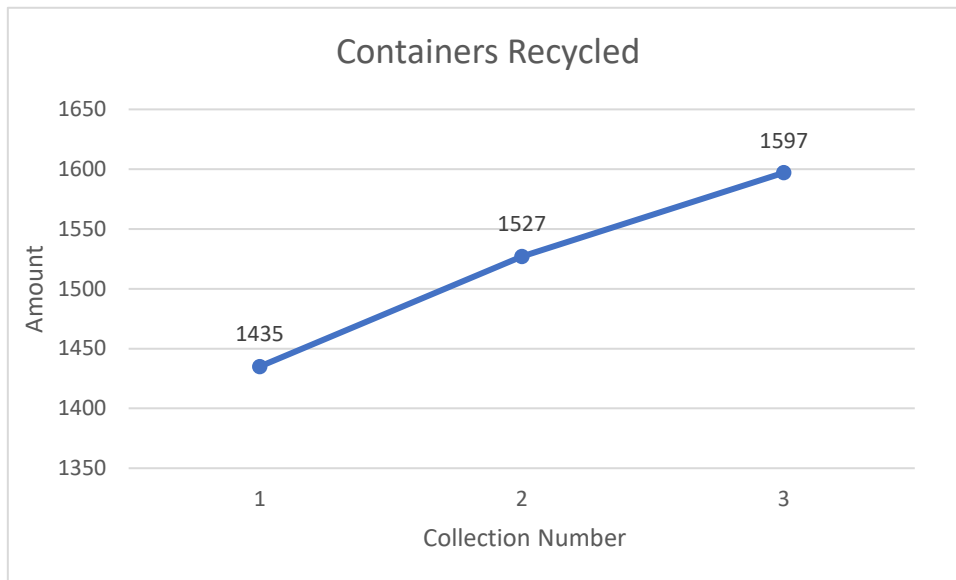
At first, Trash Free Tuesday increased because of the incentive of cleaning up our environment. In Week 6 we had the athletics carnival and from that, people started to forget and potentially lose interest. Overall, the trend of the data has increased, as there were 133 students participating in Week 1, compared to 210 students in Week 10. If we keep participating in Trash Free Tuesdays, we can clean up our school and fix our Earth.

(Calum Walters)



This is a column graph representing the percentage of students who are involved with the Trash Free Tuesday initiative. I didn't include the Athletics Carnival because no one was at school for that week. It is good to see that there were 24% of students in the whole school that chose to not bring in plastic in Week 5. Hopefully we increase these percentages next term. It did start to decline, but that might be because of the colder weather, and people deciding to bring in more food to eat.

(Jack Binding)



This is a line graph of the number of containers that were recycled at 3 different collection dates. Each collection number increases at a large rate, and hopefully it will continue to increase when next term starts. It is interesting that there is that much plastic used throughout our schools each day. By increasing the amount of people who participate in Trash Free Tuesdays, imagine how much plastic we would keep out of landfill and out of Brisbane Water.

(Keenan White)