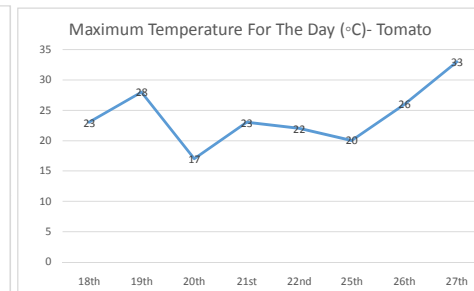
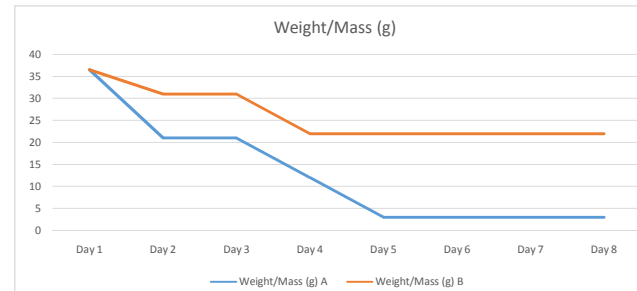
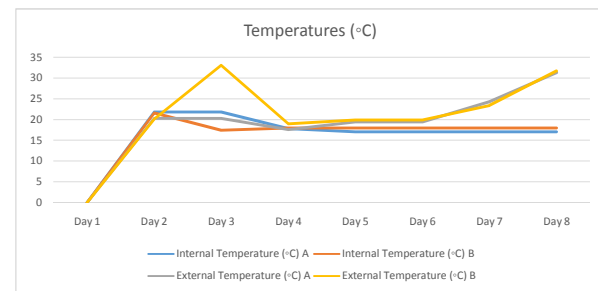
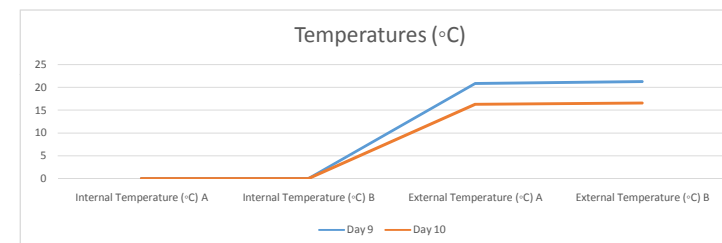
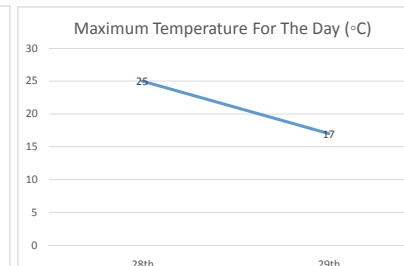
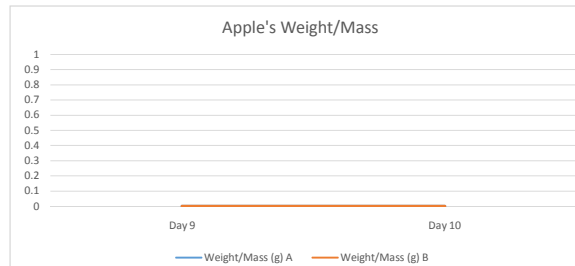


Tomato & Apple Temperature and Weight/Mass

Tomato								
Date:	18th	19th	20th	21st	22nd	25th	26th	27th
	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8
Internal Temperature (°C) A	0	21.8	21.8	17.8	17	17	17	17
Internal Temperature (°C) B	0	21.6	17.4	18	18	18	18	18
External Temperature (°C) A	0	20.3	20.3	17.6	19.4	19.4	24.3	31.3
External Temperature (°C) B	0	20.1	33.1	19	19.9	19.9	23.4	31.7
Weight/Mass (g) A	36.5	21	21	12	3	3	3	3
Weight/Mass (g) B	36.5	31	31	22	22	22	22	22
Maximum Temperature For The Day (°C)	23	28	17	23	22	20	26	33



Apple		
Date:	28th	29th
	Day 9	Day 10
Internal Temperature (°C) A	0	0
Internal Temperature (°C) B	0	0
External Temperature (°C) A	20.9	16.3
External Temperature (°C) B	21.3	16.6
Weight/Mass (g) A	0	0
Weight/Mass (g) B	0	0
Maximum Temperature For The Day (°C)	25	17



During our decomposition experiment, we have discovered that tomato A's internal temperature decreased while tomato B's internal stayed the same the whole time whilst external increased and decreased the whole time. Also we have noticed that the tomato's weight/mass had decreased everyday from the weather temperature. On day 8 we predicted that our tomato would get eaten and it did. Due to the heat we have noticed that the tomato juice sunk into the external part to make it crinkle. The next fruit we had was the apple. The external part of the apple correlated to maximum temperature of the day.

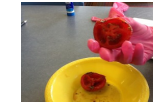
Key/Legend:

We used previous information because of a lost thermometer or a scale not working

Day 1:



Day 2:



Day 3:



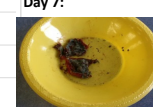
Day 4:



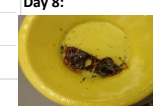
Day 5:



Day 7:



Day 8:



Day 9:



Day 10:

