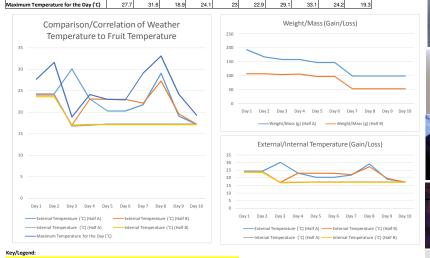
## The Decomposition of our Lemon

	Nov 18th	Nov 19th	Nov 20th	Nov 21st	Nov 22nd	Nov 25th	Nov 26th	Nov 27th	Nov 28th	Nov 29th
	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10
ternal Temperature (°C) (Half A)	24.3	24.3	30.1	23.1	20.3	20.3	21.8	29.1	19.1	17.2
ternal Temperature ("C) (Half B)	24	24	17	23.1	23	23	22.1	27.3	19.6	17.2
ernal Temperature (°C) (Half A)	24.2	24.2	16.8	17	17.3	17.3	17.3	17.3	17.3	17.3
ernal Temperature (°C) (Half B)	23.6	23.6	17	17.2	17.1	17.1	17.1	17.1	17.1	17.1
eight/Mass (g) (Half A)	193	167	158	158	147	147	99	99	99	99
eight/Mass (g) (Half B)	107	107	104	106	97	97	53	53	53	53
	07.7	04.0	40.0	04.4		00.0	00.4	00.		



## **Temperature**

We noticed that as the external temperature rose the lemon began to mould. When the temperature was hot, especially after the weekend (after day 5) the lemon started to mould.

## Weight/Mass

We noticed that the weight/mass decreased for the whole time. The lemon lost weight progressively but lost the most mass after the warm weekend.

## Conclusion

So we noticed that the temperature of the day had a lot do with the bio-degrading lemon. As the temperature rose the lemon moulded, and as the temperature difference on the bio-degrading of the fruit. wasn't as hot it had no real

























Day 8