ABSENT DATA

DATA TABLE:

When you are done with your 9 trials, and have your averages calculated, bring your data up to the front of the room and insert that data into the provided MS Excel file so that we can determine a CLASS AVERAGE for each paper towel.

| Data Table for each group | | | | | | | | |
|---|-----------------------------|-------------------------------|----------------------------|--|--|--|--|--|
| | Brand A (Absorbance in mL) | Brand B (Absorbance in mL) | Brand C (Absorbance in mt) | | | | | |
| Qualititative Observations (at least 2 of them) | 2) | 1) | 2) | | | | | |
| | | | | | | | | |
| Trial 1 | | = | = | | | | | |
| Trial 2 | = | = | = | | | | | |
| Prial 3 | = | | = | | | | | |
| Group Average | 3.8 mL | 7.1mL | 4.6 mL | | | | | |

| Data | Tah | | for | tha | class | |
|------|-----|----|-----|-----|-------|---|
| Data | lan | 16 | TOT | tne | class | • |

| Avg. Absorption (ml) | Group 1 | Group 2 | Group 3 | Group 4 | Group 5 | Group 6 | Group 7 | Group 8 | Group 9 | Group 10 | Class Average (ml) |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|--------------------------|
| Brand A | 3.8 | 3.5 | 3.7 | 3.9 | 4.3 | 4.7 | 3.3 | | | | 3.9 |
| Brand B | 7.1 | 5.2 | 6.8 | 7.5 | 5.3 | 7.5 | 5.3 | | | | G.4 |
| Brand C | 4.6 | 4.3 | 3.0 | 5.8 | (2.3) 1 | 5.7 | 3.7 | | | | 4.5 |

outlier not included in average