Student's name: _____ Group: _____

My scientific process

Lemonade





Ask myself a question

My challenge :

I want to sell as many glasses of lemonade as possible. Which size of glass must I choose?

ACTIVITY 2



Imagine an explanation

My hypothesis – Which glass seems to contain the most water? Place an X in the corresponding box.

☐ Glass A ☐ Glass B ☐ Glass C ☐ Glass D ☐ Glass E ☐ Glass F



Observe and note the results

Results table

Note the number of standard glasses contained in each glass.

Glass A	☐	Glass D	☐
Glass B	☐	Glass E	☐
Glass C	☐	Glass F	☐

After verification, the glass that contains the most water is:

☐ Glass A ☐ Glass B ☐ Glass C ☐ Glass D ☐ Glass E ☐ Glass F

After your experimentation, place the glasses in increasing order of quantity, from the smallest to the biggest. Write the letter in the box.

☐ Glass ☐ Glass ☐ Glass ☐ Glass ☐ Glass ☐ Glass

Hypothesis confirmed: **yes** ☐ **no** ☐