

Emma, Jade and Chloe's maths book



By Emma, Jade and Chloe

W.A.L.T: To find out the difference each item can hold.

This is the first containers we used.



These are the second containers we used.



Are learning intention was to see what plastic container held the most pasta or water.



The first cup
of pasta held
50g the
second cup
held 150g
and the last
cup of pasta
held 25g.



The first cup of water
held 350ml the second
cup held 600ml and
the third cup of water
held 111ml.



*Estimation ,
We thought that cup 2
held the most water and
it did!!!*

*Cup 1 came second and
the 3rd cup of water
held the least.*



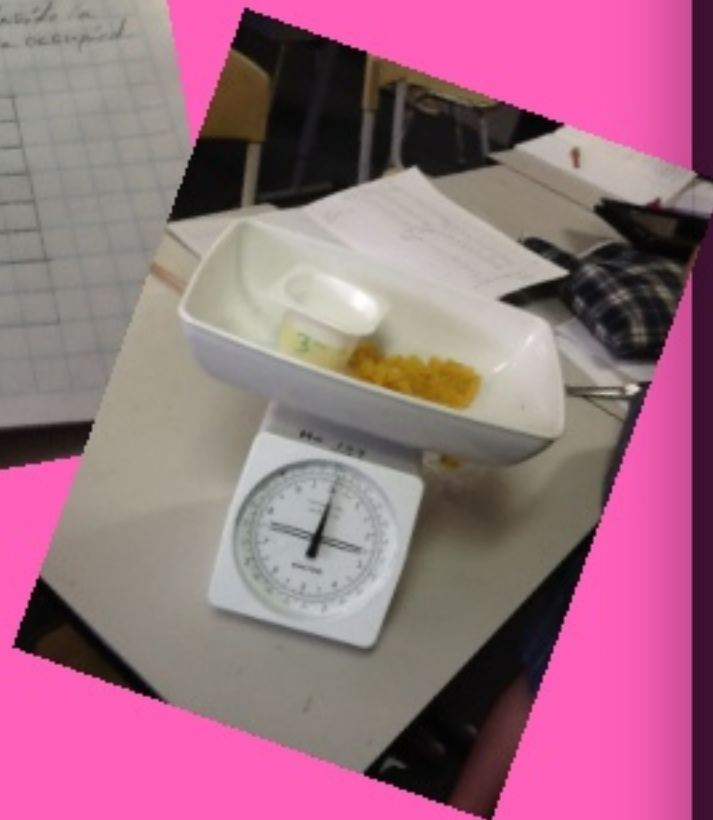
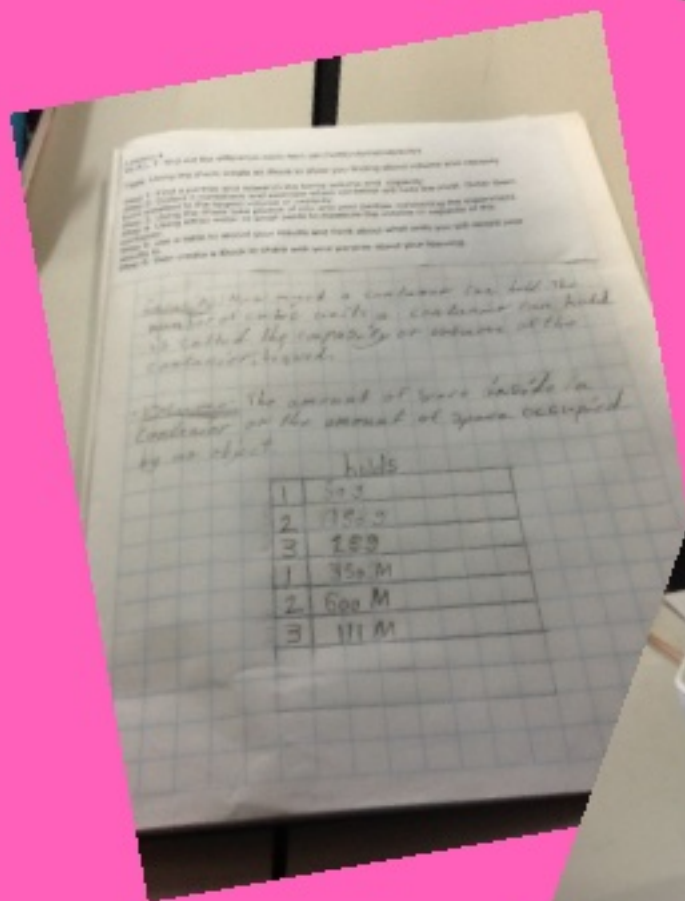
Estimation ,
We think that the 2nd
container held the
most in pasta and it
did!!!! The 1st
container came
second and the 3rd
one came last.



*We used
scales, measuring
cups, pasta and water
for this task.*



Capacity,
Capacity means how much a
container can hold. The number
of cubic units a container can
hold is capacity.



*Volume,
Volume means the
amount of space inside a
container or the amount
of space occupied.*



*Thank you for
reading our
book!!!!*

