## Mathematics

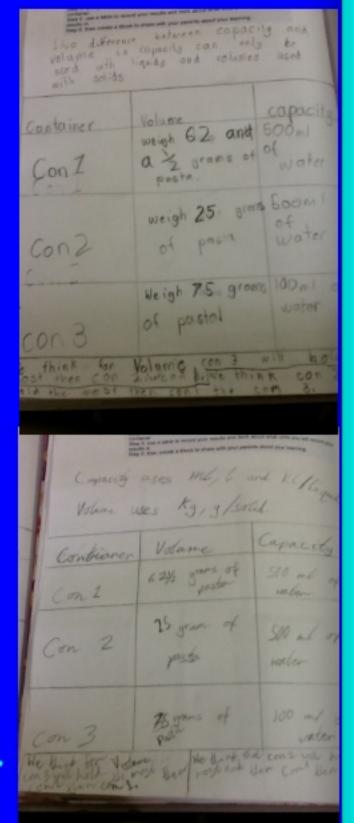


By Aisha and Chantelle



### Task

Task:
Was to
estimate
then find
out which
container
could hold
the most.



## Dictionary

Capacity:
Measures in
millilitres
and litres
/with
liquids.

Volume:
Measures in
grams and
kilograms
/with
solids.

### Estimating

For volume
we thought
container 3
would hold
the most
then
container 2
and then
container 1.



### Estimating

capacity we thought that container 2 would hold then container 1 and then container 3.



# Measuring the volume with pasta



Container one held 75 grams of pasta.

# Measuring the capacity with water



Container one held 500 millilitres of water.

Container three held 62 1/2 grams of pasta.



Container two held 510 millilitres of water.





Container two held 25 grams of pasta.

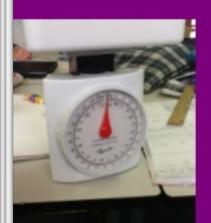


Container three held 100 millilitres of water.

### Glossary

kilograms: A unit of metric measurement used to measure weight.

Grams: A unit of measurement used to measure weight, one gram weighs about as much as a standard paper clip.



Estimate: To find an answer that is close to the exact answer.

### Glossary

Litres and Millilitres:

A unit of
measurement used
to measure capacity.



Measurement: The size or dimension of something determined by measuring.

#### Chantelle's likes

My favourite part would probably be measuring the volume with pasta.



#### Aisha's likes

My favourite
thing about
volume and
capacity was
measuring the
water with
capacity.



