

Mathematics

# **Solving word problems about capacity and volume**

Miss Jones



# Independent task 1

Don't forget the unit of measure!

Q1.) Billy needs to have a dose of **8 ml** once a day for **five days**.

How much medicine does the doctor need to make for Billy?  
Billy needs \_\_\_\_\_ medicine.

Q2.) Sue has got a **30 ml** of medicine in one bottle. Her daughter needs to take **5 ml** at a time.

How many spoonfuls of medicine can she get from one bottle of medicine?  
Sue can get \_\_\_\_\_ spoonfuls of medicine.



## Independent task 2

Don't forget the  
unit of measure!

Q3.) A jar holds **550 ml** of jam.  
Miss Jones uses **50 ml** of jam  
every day for her toast.  
How many days will the jam in  
her jam jar last?  
The jam in Miss Jones's jam jar  
will last \_\_\_\_\_.

Q4.) Miss Jones's teapot holds  
**1000 ml** of tea.  
Her cup holds **250 ml**.  
How many cups of tea can she  
pour from one pot of tea?  
Miss Jones will be able to pour  
\_\_\_\_\_ cups of tea from her pot.

