

Lab containers

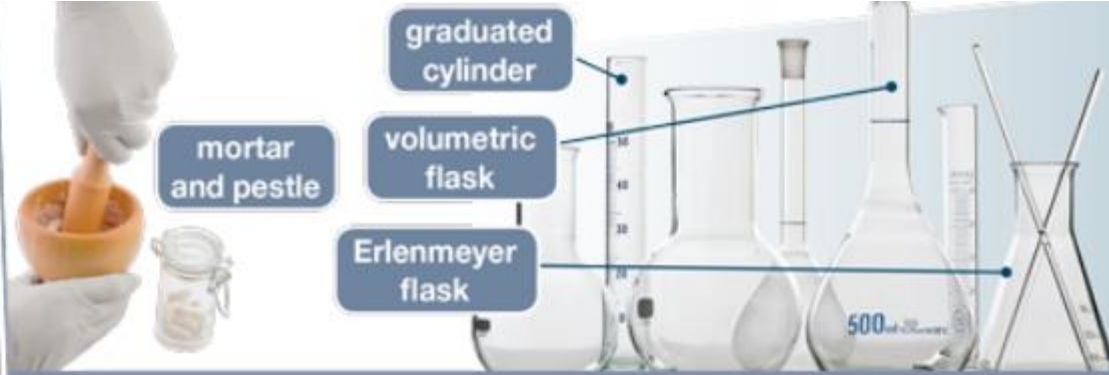
Khadeeja Hussein

Listen and complete



test tube

wash bottle



graduated cylinder

volumetric flask

Erlenmeyer flask

mortar and pestle

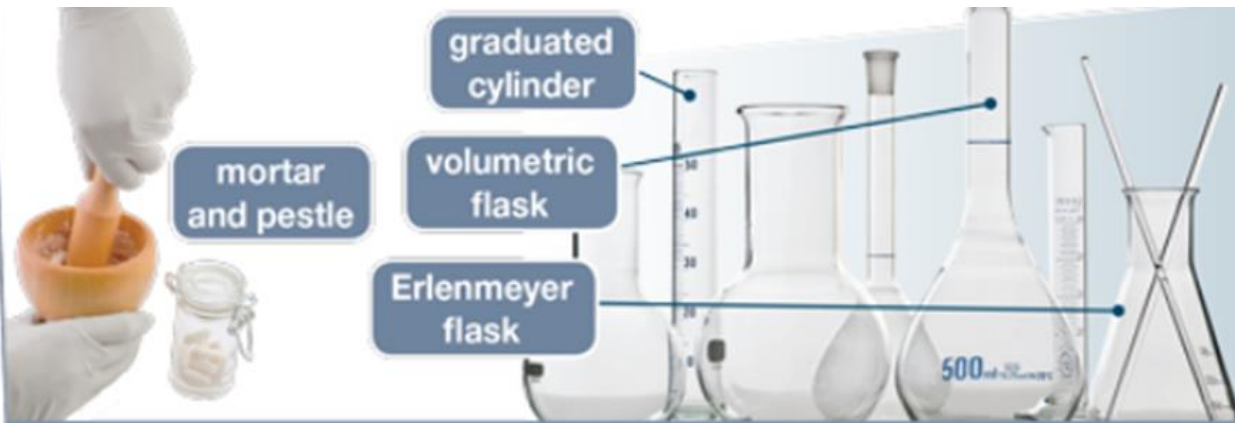
To: e_morgan@chematronlabs.com
From: s_wiley@chematronlabs.com
Subject: Lab clean up

@ LOGIN SIGN UP HOME

Eric,
Someone forgot to clean up the **lab** yesterday. Could you organize it and clean it? There are some **test tubes** in the sink. Please clean them and then rinse them out with a **wash bottle**. Then, organize the **volumetric flasks** by volume. They belong in between the **beakers** and the **Erlenmeyer flasks**. Please place the **pipets** and **burets** in drawers. Next, make sure the **graduated cylinders** are orderly. They are currently scattered around the counters. Also, put all the **funnels** in a cabinet. Finally, please look for a pestle around the lab. Our **mortar and pestle** set is currently incomplete. This mess is unacceptable. Please remind the staff to clean up after themselves.

Thanks,
Sandra Wiley

According to the email, the volumetric flasks belong in
the and the Erlenmeyer .



To: e_morgan@chematronlabs.com
From: s_wiley@chematronlabs.com
Subject: Lab clean up



EMAIL



LOGIN



SIGN UP



HOME

Eric,

Someone forgot to clean up the **lab** yesterday. Could you organize it and clean it? There are some **test tubes** in the sink. Please clean them and then rinse them out with a **wash bottle**. Then, organize the **volumetric flasks** by volume. They belong in between the **beakers** and the **Erlenmeyer flasks**. Please place the **pipets** and **burets** in drawers. Next, make sure the **graduated cylinders** are orderly. They are currently scattered around the counters. Also, put all the **funnels** in a cabinet. Finally, please look for a pestle around the lab. Our **mortar and pestle** set is currently incomplete. This mess is unacceptable. Please remind the staff to clean up after themselves.

According to the email, the volumetric flasks belong in
the and the Erlenmeyer .

Task 7 listen and answer



1 What is the purpose of the conversation?

- A to describe how some lab equipment was broken
- B to request several pieces of lab equipment
- C to explain how a piece of lab equipment works
- D to determine the location of some lab equipment

2 What will the man likely do next?

- A bring the mortar and pestle
- B replace the test tubes
- C clean the Erlenmeyer flasks
- D fill the volumetric flask

Task 7 listen and complete

1 What is the purpose of the conversation?

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2 What will the man likely do next?

- A bring the mortar and pestle
- B replace the test tubes
- C clean the Erlenmeyer flasks
- D fill the volumetric flask

Listen and complete the conversation



Engineer: I'm about to start an experiment. Could you get a 1) for me?

Assistant: Sure. What exactly 2) ?

Engineer: I'll need four 3) and six test tubes from the cabinet.

Assistant: Need anything else?

Engineer: Actually, I'll need one 100 milliliter 4) as well.

Assistant: Okay. I'll get the volumetric flask from the 5) .

Engineer: Thank you. Oh, 6) also grab the mortar and pestle from the table?

Assistant: Of course. I'll get that first.

Listen and complete the conversation

Engineer: I'm about to start an experiment. Could you get a 1) for me?

Assistant: Sure. What exactly 2) ?

Engineer: I'll need four 3) and six test tubes from the cabinet.

Assistant: Need anything else?

Engineer: Actually, I'll need one 100 milliliter 4) as well.

Assistant: Okay. I'll get the volumetric flask from the 5)

Engineer: Thank you. Oh, 6) also grab the mortar and pestle from the table?

Assistant: Of course. I'll get that first.

Complete the conversation based on task 7, with the phrases given, then, take roles and act it out

USE LANGUAGE SUCH AS:

Could you ...?

What do you need?

I'll need ...

Student A: You are a chemical engineer. Talk to Student B about:

- retrieving lab equipment
- what equipment to get
- where to find the equipment

Student B: You are an assistant. Talk to Student A about retrieving laboratory equipment.

I'll get it from the cabinet. What do you need?

I'll be right back. Do you need anything else?

A: I'm starting an experiment. Could you grab a few items for me?

B: Yeah.

A: I'll need three beakers and nine test tubes from the storage closet.

B:

A: Actually, I'll need one fifty milliliter volumetric flask as well.

B: Okay.

A: Thank you. Oh, could you also grab the Erlenmeyer flask from my desk?

B: Of course.

Answers

A: I'm starting an experiment. Could you grab a few items for me?

B: Yeah. ✓

A: I'll need three beakers and nine test tubes from the storage closet.

B: ✓

A: Actually, I'll need one fifty milliliter volumetric flask as well.

B: Okay. ✓

A: Thank you. Oh, could you also grab the Erlenmeyer flask from my desk?

B: Of course. ✓