



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

- **Subject :ChemistryWorksheet- 3 Class IX**
- **Date : 13.05.2020**

- **Chapter: Acid, Bases and salts**

- **Answer the following questions (MCQ) :**

(1×15)

- Question1

- 1

Q. I can perform my own experiments with lab materials ____.

answer choices

I am sure it is safe to do so.

Whenever I want to.

When all of my group is ready.

Never.

- Question 2

Q. Keeping your work area neat and clean is important because:

answer choices

My teacher is a neat-freak

I won't lose my supplies in the clutter.

It keeps the room from looking messy.

It helps prevent accidents.

.

Question 3

Q. You should never _____ chemicals in the lab.

answer choices

taste

touch

smell

all of the above

- Question 4
Q. If you are not sure what to do during a lab activity:
answer choices
guess
change lab partners
ask a teacher
just sit quietly and do nothing
- Question 5
Q. Disrupting other students in the laboratory with horseplay in the lab is:
answer choices
helpful.
allowed
dangerous.
the quickest way to do a job.
- Question 6
Q. What is the CORRECT procedure for students to follow if a chemical is spilled?
answer choices
Stand back and advise the teacher of the spill.
Run madly out of the room.
Splash large amounts of water onto the spill.
Immediately ask to go to the restroom.

Question 7

Q. At the end of the lab you see some leftover chemical that looks just like the stuff you were using. You should:

answer choices

- put the chemical back in the jar it came from.
- sweep it into your hand and throw it out.
- tell the teacher so you can dispose of it properly.
- tell your classmates that your lab partner is really messy.

Question 8

Q. Helping to clean up the lab or classroom is the job of

answer choices

- old students.
- transfer students.
- each and every student.
- only the teacher.

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Question 10

Q. Which of the following IS considered safety equipment in our classroom?

answer choices

- Eyewash Station
- Emergency Shower
- Fire Extinguisher
- All of the Above.

Q. 11. You should report accidents to the teacher ____.

answer choices

after the class is over

immediately

the following day

never

Question 12

Q. Labs are individual activities and you should ignore your group members or be the only one working.

answer choices

True

False

Question 13

Q. When should you look over the experiment instructions?

answer choices

After starting the lab

When your teacher tells you to

Before starting the lab

It doesn't really matter. Instructions are silly!

Question 14

Q. Bob and Lizzy are working in the lab. They are goofing off and break a glass test tube. Which rule did the break?

answer choices

Know the location of the safety equipment.

Do not eat or drink in the lab.

Read instructions.

No playing around!

Question 15

Q. Which of the following are examples of dressing appropriately in the lab?

answer choices

Pulling long hair back

Leaving long hair down to get in the chemicals.

Wearing sandals

Teacher- PiyaliHalder