

29.07.24

TENDER HEART HIGH SCHOOL

SEC-33B, CHD

CLASS - VIII
CHAPTER - 5

SUBJECT - CHEMISTRY
TEACHER - ANAMIKA

• good morning to all students!

Revision Questions

Q:-1.

According to Newland's law of octaves name the eight elements whose properties were similar to 1st element i.e. hydrogen.

Ans:-

Fluorine

Q:-2.

Name the element of 1st group, (Column) which were having similar properties?

Ans:-

Lithium, Sodium & Potassium

Q:-3

Give one reason for discarding the law of octaves?

Ans:-

Iron which resembles Co & Ni were put in different columns.

Q:-1 How many groups & periods are there in periodic table?

Ans:- It contains 8 vertical columns called group & 7 horizontal rows called periods.

Q:-5 How many elements are there in 6th period?

Ans:- 32.

Q6:- Define Modern periodic Law?

Ans:- A tabular arrangement of elements in group & periods highlighting the regular trend in properties of element.