

Syllabus:
L-1,2,3,4,5 Std-5

Revision
SA.2

Science

[marks 60]

PART-A

Q.1 m.c.Q

[30M]

1) When a bone in the body breaks, it is called.

A. fracture

2) What to be called the special devices by which fires are put out?

A. Fire extinguishers

3) In which layer of atmosphere is called 'cold layer'?

A. Mesosphere

4) How many Percent of the air is nitrogen?

A. 78.08%

5) ~~IA~~ Air contains _____ Carbon dioxide.

A. 0.03%

6) Which one is the outermost layer of the atmosphere?

A. Exosphere

7) About how many Percent of Earth's surface is covered with water?

A. 71%

8) Which is called the universal solvent?

A. water

9) Which kind of Rocks are formed from magma?

A. Igneous rocks.

- (10) Which mineral mostly found in Sandstone?
A. Quartz.
- (11) Which kinds of Rock - Granite is?
A. Igneous rock.
- (12) Which is the best type of coal?
A. Anthracite.
- (13) A Bottle opener is an example of
A. Second class lever.
- (14) Wedge and screws are forms of
A. Inclined plane.
- (15) Which mineral is found in Limestone?
A. Calcite.
- (16) A metamorphic rock slate has formed from _____.
A. Shale.
- ~~(17)~~

→ Also read all mcqs From Text Book.
from all 1 to 5th lesson.

Q.2 Fill in the blanks. (any 10) [10]

- Learn all the blanks of L-1 to 5 from text book or fair book.

Q.3 (a) match the following. (any 6)

∴ learn from text book - L-1 to 5

Q.4 (b) 'True' or 'False' (any 4) [4]

(1) learn all the True-False from text book (L-1 to 5)

Q.5 Answer the following Question (any five) [10]

(1) How would you help someone with a bleeding nose?

(2) what do you mean by first aid?

(3) what safety rules will you follow, if you have to cross a road?

(4) why is the ozone layer very useful to us?

(5) what are the common properties of air?

(6) How are rocks useful to us?

- 7) How is coal formed? name the different types of coal?
- 8) What way wheels and pulley are useful?
- 9) Why are hospitals provided with inclined planes or ramps?
- 10) Why there no sound on the moon?
- 11) objects weight is less on the moon than they do ~~not~~ on the earth, why?
- 12) How does a solar eclipse take place?
- 13) write uses of artificial satellites.
- 14) what are fossils and fossil fuels?
- 15) what is atmosphere and what is the composition of air?

→ learn all the answers from
Text Book or C.W. Book.