(2)
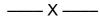
(c) What are the different models of teaching science. Explain any one of them.   2+5=7

(d) Write the different roles of journals and magazine as reasources for teaching science. $3^1/_2$x2=7

(e) How we can we different technology for teaching.   7

(f) How a sciences teacher can design and manage sciences laboratory. $3^1/_2$x2=7

GROUP - C

3. Answer any *five* questions in about 60 words : 2x5=10

   (a) Write the name of TLM for taking class of reflection of light.

   (b) Define mobile science laboratory.

   (c) Objectives of teaching air pressure of class VII ?

   (d) How we can motivate students to participate in science dypiad.

   (e) Write two sentences on bird watching.

   (f) Write two names of science magazine.

   (g) Two main qualities of science teacher.

—— X ——

BACHELOR OF EDUCATION EXAMINATION, 2017

(2nd Year, 3rd Semester)

Pedagogy of School Subject - II ;

TEACHING OF SCIENCE - II

Course : B.Ed - 3.7b

Time : Two hours   Full Marks : 50

The figures in the margin indicate full marks.

GROUP - A

1. Answer any *one* question :   1x12=12

   (a) Why we need to conduct National talent search examination ? Write in brief about this examination.   4+8=12

   (b) How will you plan and organize science quiz and science fair in your educational institution. 6+6=12

GROUP - B

2. Answer any *four* questions in about 250 words each :   7x4=28

   (a) How a science teacher can evaluate students cognitive and non cognitive aspects.   4+3=7

   (b) Explain how 'concept map' helps teacher as well as students in science teaching and learning process.   7

(Turn Over)