

DIPLOMA IN ORTHOPAEDICS : SUMMER - 2018
SUBJECT: PAPER – II : BONE AND JOINT INJURIES

Day: **Monday**
Date: **04/06/2018**

S-2018-3466

Time: **2.00 P.M. TO 5.00 P.M**
Max Marks. 100

N.B.

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the right indicate **FULL** marks.
 - 3) Draw neat diagrams **WHEREVER** necessary.
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Q.1 Classify pelvis fracture and discuss management. **(15)**

Q.2 What is ATLS? Describe in brief about ATLS? How to you manage a polytrauma patient using principles of ATLS. **(15)**

Q.3 Write **ANY SEVEN** of the following **(70)**

- a) Classify calcaeneal fracture and management.
- b) Write principles PTB cast and write about scotch cast.
- c) Anatomy of foot and enumerate causes of flat foot and management.
- d) Write about Robert jones contribution in orthopaedics.
- e) Discuss the indication, pros and cons of reamed vs undreamed intramedulary nailing of tibia.
- f) Define Tension band principles. Describe the use of Tension band principles in fracture surgery.
- g) Discuss surgical anatomy of ACL and management of ACL injuries.
- h) Describe classification and management of Glenoid fractures.