

Q.1 Describe in detail classification of bone. [14]

OR

Q.1 Describe in detail classification of muscles. [14]

Q.2 What is reproductive system? Explain in detail female reproductive system. [14]

OR

Q.2 Describe human excretory system with necessary diagram. [14]

Q.3 Write short note on: Psychological management of cancer patient [14]

OR

Q.3 Write short note on: Diagnosis & staging. [14]

Q.4 Explain cellular adaptation and necrosis in detail. [14]

OR

Q.4 Describe normal cell structure and function. [14]

Q.5 Attempt any seven out of twelve from the following (Each question is of two marks): [14]

(i) Define sesamoid bone with one example.

N/274-2

- (ii) Define Ball & socket variety of joint with one example.**
 - (iii) Which are the smallest bone in our body?**
 - (iv) What is the basic cell of nervous system?**
 - (v) What are the components of Reflex arc?**
 - (vi) What is artificial respiration?**
 - (vii) What are the indications for radiotherapy?**
 - (viii) How the malignant neoplasm classified?**
 - (ix) What is the percentage of cancer patients cured by radiotherapy alone?**
 - (x) How many number of chromosomes are there in Turner syndrome?**
 - (xi) List two causes of eosinophilia.**
 - (xii) List two viruses which causes cancer.**
-