

5. What are the pragmas?
6. Discuss WML script operators.
7. How secure is WAP?
8. Explain the history of encryption in WAP.
9. Explain the mobility support in 3G.
10. Discuss W-CDMA.

SECTION - B (3×20=60)

*Answer any THREE questions.
ALL questions carry equal marks.*

11. Describe the WAP architecture.
12. Describe the various tags allowed within a card element.
13. Briefly discuss wireless mark up language script.
14. Explain the security features in WAP application.
15. Describe the protocol layers in GPRS.

Register Number :

Name of the Candidate :

6 1 6 5

M.Sc. DEGREE EXAMINATION, 2011

(INFORMATION TECHNOLOGY)

(FOURTH SEMESTER)

(PAPER - XXII)

452. WIRELESS APPLICATIONS PROTOCOLS

(Including Lateral Entry)

December] [Time : 3 Hours

Maximum : 100 Marks

SECTION - A (8× 5=40)

*Answer any EIGHT questions.
ALL questions carry equal marks.*

1. How to design the WAP application?
2. What are the various WAP development tools?
3. Describe the control structures in WML script.
4. What is the function declaration concept in WML application?

Turn Over