OUT OF SYLLABUS

Q.34. In an FM receiver, amplitude limiter..............
Answer Key: (3) eliminate any change in amplitude of received FM signal.
Explanation: Amplitude limiter is not for TTA Syllabus.

Q.36. Which one of the following is analog?
Answer Key: (2) PWM
Explanation: PWM (Pulse width modulation is out of syllabus portion.

Q.38. In.....................................TDM, slots are dynamically allocated to improve band width efficiency.
Answer Key: (2) Statistical. Explanation: Sychronousm statistical and Isochronous are all out of syllabus portions.

Q.39. In pulse potion modulation, the draw backs are
Answer Key: (4) both synchronization is required between transmitter and receiver and large band width is required as compared to PAM.
Explanation: This is clearly an out of syllabus portion.

Q.48. Which of the following produces the best quality graphics reproduction?
Answer Key: (3) Plotter.
Explantion: Plotter does not come under TTa syllabus.

Q.49. A physical connection between th e microprocessor memory and other parts of the micro computer is known as........
Answer Key: (1) Path.
Explanation: Microprocessor portion is out of syllabus. This portion is for JTO.

Q.67. Duration is not a field in the CDR
Answer Key: (2) false
Explanation: CDR (call details records) pertain to billing section of TRA units and clearly an out of syllabus portion.

Q.76. Normal facilities can not be provided to CENTREX subscribers.
Answer Key: (2) false.
Explanation: Centrex is an out of syllabus portion.

Q.77. The CDR may have
Answer Key: (4) both time and date.
Explanatikon: CDR comes under out of syllabus portion.

Q.79. Centrex facility is not possible for digital subscribers.
Answer Key: (2) false.
Explanation: Centrex is out of syllabus portion.

Q.91. The centrex feature is used to provide a ....PABX for a group of subscribers.
Answer Key: (2) Virtual
Explanation: Centrex is out of syllabus portion.