

GOVT I.T.I KITTUR

ITI Quiz - 12-Mar-2026 02:30 PM

Q. ID: ITISKILL9227R6 | February 2026

37.50% 9 / 24

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|--------------|-------------------------|-----------------|----------|
| Student Name | MANJUNATH DODDAHUBBALLI | Access Code | 0593 |
| Attempt No. | #1 | Completion Time | 02:42 PM |
| Rank | #3 | Total Questions | 24 |

9 SCORE

24 MAX MARKS

9 CORRECT

15 INCORRECT

Answer Review

Q1 **INCORRECT** What is the meaning of MODEM?

A. Modern electronic machine

B. Modulator and demodulator

C. Modern development machine

D. Modulator and convertor

Q2 **CORRECT** Which device is used for to send and receive data over telephone lines?

A. Router

B. Hub

C. Switch

D. Modem

Q3 **INCORRECT** What is the full form of DSL in modem?

A. Dual Signal Line

B. Digital Subscriber Line

C. Digital Signal Layer

D. Dual Signal Layer

Q4 **CORRECT** What is the name for convert digital signal to analog signal?

A. Modulation

B. Demodulation

C. Bypass

D. Encapsulation

Q5 **INCORRECT** What is the full form of MbpS in modem?

A. Mega bites per second

B. Mega binary per second

C. Mega bytes per second

D. Mega booting per second

Q6 **CORRECT** Which device provide 25 mbps of band width an internet connection via cable?

A. Router

B. Hub

C. Switch

D. Modem

Q7 **CORRECT** Which one network connection provide 1000 mbps band width?

A. Gigabit ethernet

B. Router

C. Gateway

D. Hub

Q8 **CORRECT** Which is used to describe the maximum oscillation rate of an electronic signal

A. Bit rate

B. Baud rate

C. Hub

D. Switch

Q9 **INCORRECT** Which transmission mode is also known as start-stop mode?

A. Synchronous

B. Asynchronous

C. Character

D. Communication

Q10 **CORRECT** Which transmission mode, the transmitter and the receiver use the same clock?

A. Synchronous

B. Asynchronous

C. Communication

D. Character

Q11 **INCORRECT** Which transmission mode, two independent clocks are used on either side?

A. Successive

B. Synchronous

C. Asynchronous

D. Protocol

Q12 **INCORRECT** Which transmission mode used for, data is transmitted block by block?

A. Synchronous

B. Digital

C. Asynchronous

D. Analog

Q13 **CORRECT** What is the full form of wi-fi?

A. Wiring fidelity

B. Wireless frequency

C. Wiring Frequency

D. Wireless fidelity

Q14 **INCORRECT** What is the full form of IR in wireless communication?

A. Inner range

B. Infrared

C. Innerred

D. Infra range

Q15 **INCORRECT** What is the frequency range of satellite communication method?

A. 4GHz - 6GHz

B. 11GHz - 14GHz

C. 5GHz - 10GHz

D. 1GHz - 5GHz

Q16 **INCORRECT** What is the transmission speed of satellite communication method?

A. 1 mbps to 3 mbps

B. 30 mbps to 40mbps

C. 1 mbps to 10 mbps

D. 50 mbps to 100 mbps

Q17 **INCORRECT** What is full form of AGP?

A. Analog Graphics Port

B. Analog Grid Port

C. Accelerated Graphics Port

D. Accelerated Grid Port

Q18 **INCORRECT** Who is introduced for PCI?

A. HCL

B. Intel

C. Lenovo

D. Dell

Q19 **CORRECT** Which one is example of PCI devices?

A. Network switch

B. Network card

C. Hub

D. Router

Q20 **INCORRECT** What is the full form of DVR card

A. Dual Visual Recorder

B. Digital Video Recorder

C. Digital Visual Reader

D. Dual Video Reader

Q21 **INCORRECT** What is the meaning of IRQ?

A. Input Request

B. Importance Request

C. Information Request

D. Interrupt Request

Q22 **CORRECT** What is the full form of DMA?

A. Digital Memory Access

B. Direct Memory Adder

C. Direct Memory Access

D. Digital Memory Adder

Q23 **INCORRECT** Which is used to configure computer peripherals?

A. Jumpers

B. DIP switches

C. I/O address

D. DMA

Q24 **INCORRECT** What is the full form of ISA?

A. Industry Standard Architecture

B. Indian Standard Architecture

C. Input Standard Address

D. Industry Standard Address