Jules' Workshop

Standard

Unit 18 – QUESTIONS

Q1 What is a test point?

Q2 Why is the input impedance of a multimeter important?

Q3 How do you measure current in a circuit?

Q4 What advantage would an analogue multimeter have over a digital multimeter?

Q5 What does VSWR stand for?

Q6 Why is a Wheatstone bridge used in an SWR meter?

Q7 Name some uses for an oscilloscope.

Q8 Name two ways to measure the frequency of a tank circuit.

Q9 Name some uses for a waveform generator.

Q10 What is the primary output of a spectrum analyser?

Q11 Where could you use a TDR in the radio shack?

Q12 Name two uses for a VNA.

Q13 What are the four basic wave forms hams could encounter?

Q14 Explain rise and fall time in a waveform.

Q15 Explain duty cycle in a waveform.

Q16 List two operator errors the user should consider when making a measurement.

Q16 Revise the symbols.

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