

- Q.12 Differentiate between hardware and software.
Q.13 Write down various commonly encountered problems that may occur in a computer system.
Q.14 Write a short note on using stamping and smudging tools in open source design tool.
Q.15 How pictures can be imported in multi media design. Describe briefly.
Q.16 Write a short note on GIMP.
Q.17 Write a short note on ISM.
Q.18 What are the benefits of work integrated learning.

SECTION-C

Note: Long answer questions. Attempt any one questions out of two questions. (1x10=10)

- Q.19 a. How to trouble shoot if printer won't print.
b. How to remove temporary files from computer.
Q.20 Write note on the following:
a. Interface and drawing tool in GIMP
b. Creating and handling multiple layers in any open source design tool.

No. of Printed Pages : 2

Roll No.

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**DVOC (Level)
Sem / Trade
Subject : IT Tools-II**

Time : 2 Hrs.

M.M. : 50

SECTION-A

Note: Very short questions. Attempt all ten questions. (10x1=10)

- Q.1 What is the use of background layer.
Q.2 What is meant by multimedia design
Q.3 Is scanner a part of hardware? (True/False)
Q.4 What is meant by Trouble shooting.
Q.5 What is meant by software.
Q.6 Give one example of Hardware.
Q.7 What is meant by stamping tools.
Q.8 Define Virus.
Q.9 _____ Filter makes the image looks as if it was sponged.
Q.10 What is meant by ISM.

SECTION-B

Note: Short answer type questions. Attempt any six questions out of eight questions. (6x5=30)

- Q.11 How filters are applied in multimedia design.

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