Lab 12

CHILAKA AVINASH

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1 First section has following formulae's

(a) 974

(b) $4 + 2$

(c) $\sqrt[3]{5}$

(d) $\frac{x}{y}$

(e) $A^x y$

(f) $\sum k = 1^n k$

(g) $2 \neq 4$

(h) $\phi = \psi$

(i) $f(\xi)$

(j) CH_3COOH

(k) $180°C$

(l) $\forall x \in R : \quad x^2 \geq 0$

(m)
$$\sum_{\substack{0 < i < n \\ j \subseteq i}}^{n} Q(i,j) = P(i,j) \times R(i,j)$$

(n) $\forall P \cdot [[P(0) \wedge \forall (k \ \epsilon \ \mathbf{N}) \cdot [P(k) \implies P(k+1)]] \implies \forall \text{n} \ \epsilon \ \mathbf{N} \cdot P(\text{n})]$

1

2 Second section

2.1 Two types of fonts at least including boldface and italics.

FONT USED: *italics*
In the above "FONT USED" is in boldface and the word "italics" is in italics.

2.2 Tables

IIT DHARWAD			
STUDENT NAME	ID NO:	YEAR	HOSTEL N
S SURAJ	180010036	2018	5
V UDAY KIRAN	180010039	2018	5
S MANOHAR	180020032	2018	5
T RAJEEV DAS	180020037	2018	7
A MOHAN	180010003	2018	5
V TEJASWI	170010023	2017	1

BRANCH NAME	YEAR	NO OF STUDENTS
CSE	2018	46
EE	2018	40
ME	2018	37

2.3 Enumerated lists

(a) First number

(b) Second number

(c) Third number

(d) Fourth number

(e) Fifth number

2.4 Non enumerated lists

languages that have been taught till now in the respective lab are

- HTML
- php
- SQL
- JAVA SCRIPT
- AWK

Referred from [**?**] and [**?**]