

CPI kam hai

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1 Math Formulas

(a) 974

(b) $4 + 2$

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

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

(e) A^xy

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

(g) $2 \neq 4$

(h) $\phi \in \psi$

(i) $f(\xi)$

(j) CH_3COOH

(k) $180^\circ C$

(l) $\forall x \in \mathbf{R} : x^2 \geq 0$

(m)

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

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

2 Remaining Features

- (a) Two types of fonts :
Number nahi aa rahe hai
Grades nahi mil rahi

- (b) Tables

cell1	cell2	cell3
cell4	cell5	cell6

cell1 cell2
cell4 cell5

- (c) Enumerated List:

- (a) Math me low marks
- (b) Eco me low marks

- (d) Non Enumerated List:

- DA me low marks
- Pichle semester me bhi bohot low marks.
- Isme toh marks de do !

- (e) Bibilography :

References

- [1] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The L^AT_EX Companion*. Addison-Wesley, Reading, Massachusetts, 1993.
- [2] Albert Einstein. *Zur Elektrodynamik bewegter Körper*. (German) [*On the electrodynamics of moving bodies*]. Annalen der Physik, 322(10):891921, 1905.
- [3] Knuth: Computers and Typesetting,
<http://www.go-nowhere.com/marks-de-do.html>