





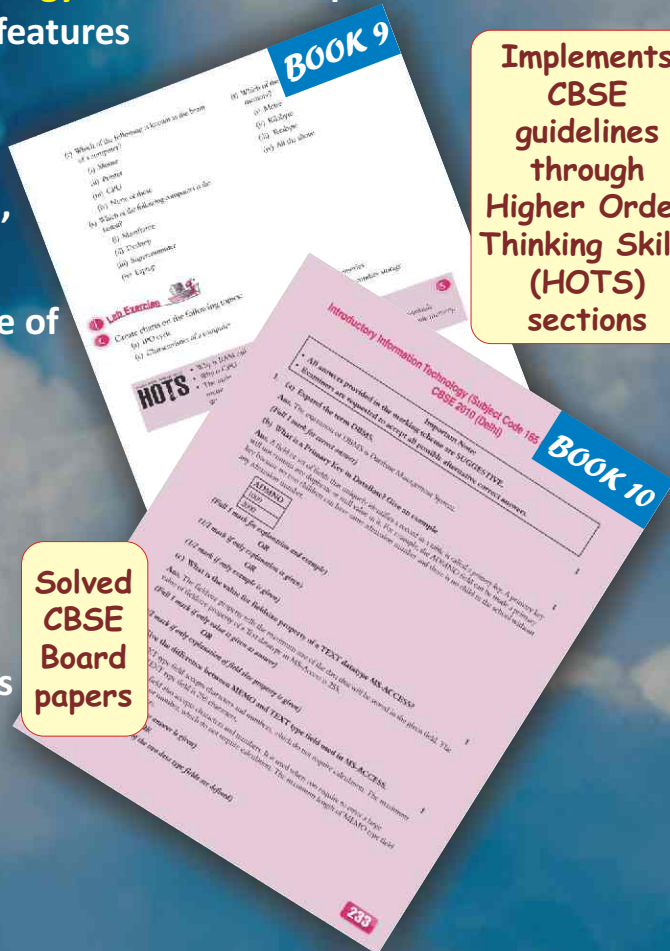
# Foundations of Information Technology

Encyclopædia Britannica, with its indisputable reputation as one of the world's most reliable reference authorities for more than two centuries, presents **Foundations of Information Technology** for CBSE IX and X for the school curriculum.



**Foundations of Information Technology** is based on response to teacher feedback. It has following features

-  Coverage of open source application programs like OpenOffice.org Writer, Impress, Calc, and Base
-  Exposure to working knowledge of computers and information on various aspects of IT
-  Task-based approach which encourages learning through application and projects
-  Additional information snippets



**Implements CBSE guidelines through Higher Order Thinking Skills (HOTS) sections**

**Solved CBSE Board papers**

**Boosting IT confidence**

# Value adds

- Practice papers for term-wise evaluation
- 'Did You Know?' section
- Features like glossary, chapter objective and summary
- Indicators show segments for continuous and comprehensive evaluation (CCE)

Solved exercises

'Try it out' are activities to reinforce learning.

Lab Exercises expose learners to a working knowledge of computers.

Boosting IT confidence

The expectations are that **Foundations of Information Technology** will help students make IT tools their workmates now, and in the future.

Encyclopædia Britannica (India) Private Limited  
140, Zamrudpur Shopping Complex  
N-Block Road, Greater Kailash-I  
New Delhi 110048, India  
Telephone: +91 11 47154100  
Facsimile: +91 11 29245116  
Website: [www.britannicaindia.com](http://www.britannicaindia.com)  
Queries: [school@ebindia.com](mailto:school@ebindia.com)