REFERENCES

BOOKS


5. **Batty**, Management Accounting, McDonald and Evans ltd, 1970.


17. Lawrence J Gitman, Principles of Managerial Finance, Pearson Education Asia


JOURNALS


5. **Arther S Leahy (2004)**, ‘The determinant of profitability in the liquor industry, Briefing Notes in Economics, No.61, pp`1-6.


**THESIS**


REPORTS
7. Strategic Review 2009

PERIODICALS
Dataquest various issues
Financial Express
Hindustan Times (National Daily)
International journal of finance
RBI bulletin
The Management accountant

WEB SITES
www.bseindia.com
www.economicsurvey.com
www.idcindia.com
www.nasscom.org
www.nic.in
www.nseindia.com
### ABBREVIATIONS

#### SAMPLE COMPANIES SELECTED FOR THE STUDY

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### Abbreviations used in the study

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<td>Gross profit ratio</td>
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<td>Return on equity</td>
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<td>Return on assets</td>
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<td>Return on investment</td>
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