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| **Class VIII**  (History) |
| Project Topic- The Foreign Settlements in India | | |
| 1st pg-Student's Identity | |
| 2nd pg- Acknowledgement | |
| 3rd pg- Content |
| 4th pg- Introduction to the mentioned topic | | |
| 5th pg-Settlements of the Portuguese to be shown on outline map of India along with 10 sentences on it | | | |
| 6th pg- Settlements of the Dutch to be shown on an outline map of India along with 10 sentences on it | | | |
| 7th pg- Settlements of the French to be shown on an outline map of India along with 10 sentences on it. | | | |
| 8thpg- Settlements of the English to be shown on an outline map of India along with 10 sentences on it. | | | |
| 9th pg- Conclusion |
| \*\* The project should be bright, colorful and creative. | | | |

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| (Physics) | | |  |  |  |
| ( Topic of the project : Force  and  pressure ) | | | | |  |
| 1 | TITLE : |  |  |  |  |
| 2 | ACKNOWLEDGEMENT : | | |  |  |
| 3 | INTRODUCTION : (About the given topics ) | | | | |
| 4 | (a) Statement of Newton`s First Law . | | | |  |
|  | (b) Statement of Newton`s Second Law | | | |  |
|  | (c) Define one Newton force. | | |  |  |
|  | (d) Write two numerical based on the formula F= ma and solve it. (Take the help of your text book.) | | | | | | |
|  | (e) Statement of Newton`s Third Law. | | | |  |
|  | (f) Define pressure with CGS and SI unit. | | | |  |
|  | (g) Write one numerical based on the formula P=F/A and solve it. | | | | | |
| 5 | REFERENCES : | |  |  |  |

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| Chemistry (any one): | | |  | |  | |
|  | 1 | Model of an Atom. | | | |  | |
|  | 2 | Chemical Reaction | | | |  | |
|  | 3 | Oxidation and Reduction | | | | | |
|  | 4 | Chemical effects of Electricity | | | | | |
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| Make the project with the following points: | | | | | | |
|  | 1 | Topic | |  | |  | |
|  | 2 | Introduction | | | |  | |
|  | 3 | Project details | | | |  | |
|  | 4 | Conclusion | | | |  | |
|  | 5 | Acknowledgement | | | |  | |