PROJECT-FORMAT : MATHS (Std-VIII)

TOPIC : EXPANSIONS IN ALGEBRA

Sl. No.	PARTICULARS
01.	COVER PAGE (School Logo, Name of the Student, Class, Section, Roll No., Project-Topic, Submitted to …)
02.	ACKNOWLEDGEMENT
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04.	INTRODUCTION
05.	DERIVATION OF THE FORMULA $(a+b)^2$ (WITH PROOF)
06.	DERIVATION OF THE FORMULA $(a+b+c)^2$ (WITH PROOF)
07.	CASE STUDY: (a)VERIFICATION OF THE FORMULA $(a+b)^2$ USING PAPER CUTTING METHOD (b)VERIFICATION OF THE FORMULA $(a+b+c)^2$ USING PAPER CUTTING METHOD
08.	CONCLUSION
09.	BIBLIOGRAPHY

Note:

(i) Use diagrams / pictures wherever applicable.

(ii) The project may be of around **12 to 15 pages**.

(iii) The project may be submitted in a **Stick File**. Ensure that the pages are securely **stapled**.