

## MATHEMATICS - BASIC EIGHT (8)

WEEK	WEEK ENDING	TOPICS	REFERENCES	TEACHING LEARNING RESOURCES
1	13-05-2022	Revision on last term exams	Term papers, marking scheme,	Notebooks, textbooks
2	20-05-2022	Shape and Space	Syllabus, teachers guide, mathematics for JHS,	Milo tin, cuboid, cones, cylinders etc.
3	27-05-2022	Shape and Space	Syllabus, teachers guide, mathematics for JHS,	Milo tin, cuboid, cones, cylinders etc.
4	03-06-2022	Geometric construction	Syllabus, teachers guide, mathematics for JHS,	Pair of dividers, ruler, compass pencils set squares
5	10-06-2022	Geometric construction	Syllabus, teachers guide, mathematics for JHS,	Pair of dividers, ruler, compass pencils set squares
6	17-06-2022	Geometric construction	Syllabus, teachers guide, mathematics for JHS,	Pair of dividers, ruler, compass pencils set squares
7	24-06-2022	Algebraic Expressions	Syllabus, teachers guide, mathematics for JHS,	Mathematical sets, coloured beads, number cards
8	01-07-2022	Number plane	Syllabus, teachers guide, mathematics for JHS,	Graph sheet or book, pencil, ruler,
9	08-07-2022	Number plane	Syllabus, teachers guide, mathematics for JHS,	Graph sheet or book, pencil, ruler,
10	15-07-2022	Properties Quadrilaterals	Syllabus, teachers guide, mathematics for JHS,	Solid shapes such as triangles rectangles parallelogram kite trapezium etc.
11	22-07-2022	Properties Quadrilaterals	Syllabus, teachers guide, mathematics for JHS,	Solid shapes such as triangles rectangles parallelogram kite trapezium etc.
12	29-07-2022	REVISION WEEK		
13	05-08-2022	EXAMINATION WEEK		
14	12-08-2022	VACATION AND ASSESSMENT		