

TINGKATAN 1

Takwim pembelajaran Matematik (36 Minggu)

Minggu	Topik	Nota/Contoh	Latihan
Minggu 1–4	Nombor bulat, integer, pecahan, perpuluhan	Nota + Contoh	Latihan asas
Minggu 5–8	Peratus, nisbah & kadar	Contoh soalan	Tugasan
Minggu 9–12	Asas Algebra (ungkapan, persamaan)	Nota ringkas	Set soalan
Minggu 13–16	Geometri asas (garis, sudut, poligon)	Rajah + Contoh	Latihan
Minggu 17–20	Ukuran (perimeter, luas, isi padu)	Nota langkah demi langkah	Kerja rumah
Minggu 21–24	Graf (koordinat, garis lurus)	Contoh	Tugasan
Minggu 25–28	Statistik asas (min, mod, median)	Nota ringkas	Latihan
Minggu 29–32	Kebarangkalian asas	Contoh soalan	Tugasan
Minggu 33–36	Transformasi & ulang kaji	Kertas soalan lepas	Ujian percubaan

FORM 1

Mathematics study calendar (36 weeks)

Week	Topic	Notes/Examples	Homework
Week 1–4	Whole numbers, integers, fractions	Notes + Examples	Practice exercises
Week 5–8	Percentages, ratio & proportion	Worked examples	Assignments
Week 9–12	Algebra basics (expressions, equations)	Lecture notes	Problem set
Week 13–16	Geometry basics (lines, angles, polygons)	Diagrams	Practice Qs
Week 17–20	Measurement (perimeter, area, volume)	Step-by-step notes	Homework
Week 21–24	Graphs (coordinates, straight lines)	Examples	Assignments
Week 25–28	Statistics basics (mean, mode, median)	Notes	Practice exercises
Week 29–32	Probability basics	Examples	Problem set
Week 33–36	Transformations, exam practice	Past year papers	Mock exam