

TINGKATAN 2

Takwim pembelajaran Matematik (36 Minggu)

Minggu	Topik	Nota/Contoh	Latihan
Minggu 1–4	Algebra: kembangan, pemfaktoran	Nota + Contoh	Tugasan
Minggu 5–8	Persamaan linear & serentak	Nota ringkas	Set soalan
Minggu 9–12	Geometri: kesebangunan, kekongruenan	Contoh rajah	Latihan
Minggu 13–16	Isipadu & luas 3D	Nota ringkas	Kerja rumah
Minggu 17–20	Graf fungsi linear	Latihan melukis graf	Tugasan
Minggu 21–24	Statistik (frekuensi, histogram)	Nota + contoh	Latihan
Minggu 25–28	Kebarangkalian (peristiwa bebas/bersandar)	Nota ringkas	Tugasan
Minggu 29–32	Asas set & sistem nombor	Nota ringkas	Latihan
Minggu 33–36	Penyelesaian masalah & ulang kaji	Kertas soalan lepas	Ujian percubaan

FORM 2

Mathematics study calendar (36 weeks)

Week	Topic	Notes/Examples	Homework
Week 1–4	Algebra: expansion, factorisation	Examples	Assignments
Week 5–8	Linear & simultaneous equations	Notes	Problem set
Week 9–12	Geometry: congruency, similarity	Worked solutions	Practice Qs
Week 13–16	Mensuration (3D shapes)	Notes	Homework
Week 17–20	Graphs of linear functions	Graphing practice	Assignments
Week 21–24	Statistics (frequency, histogram)	Examples	Practice exercises
Week 25–28	Probability (independent, dependent)	Notes	Assignments
Week 29–32	Number bases & sets	Examples	Homework
Week 33–36	Mixed problem solving, exam prep	Past year papers	Mock exam