Mathematics for everyday life

Rahul

Sem. 1st, 2025-25 (MDC)

1st week	Number system ,LCM,HCF of number
2nd week	Decimal fraction ,square and cube
3rd week	Problem on number
4th week	Problem on age
5th week	Surds and indices
6th week	percentage
7th week	Profite and loss
8th week	Ratio and proportion
9th week	partnership
10th week	Topics of calendar and clocks
11th week	Time and work
12th week	Time and distance, area, volume and surface area

Contribution of indian mathematics

Rahul

Sem. 1st, 2025-26

1st week	Development of indian mathematics during vedic and ancient period
2nd week	Baudhayana ,pingala
3rd week	Bhaskracharya,mahaviracharya
4th week	Lilavati ,kerala school of mathemtics
5th week	Madhava of sangamgram, nilakanth somayaji
6th week	Jyesthdeva, overview of history
7th week	Modern period, srinivasa ramanujan , satyendranath
8th week	Radhanath sikdar, P.C mahalanobis
9th week	kapre
10th week	Award , fieldsmedal
11th week	c.r. rao, SR srinivasa
12th week	Akshay venkatesh, harish chander