

MATHEMATICS

SL NO	NAME OF THE BOOK	AUTHOR	ACN. NO
1	ପ୍ରାଚୀନ ଭାରତୀୟ ଗଣିତ	Er. Mayadhar Swain	691
2	ଅନୁଭୂତିର ପରିମାପ	Saroj K Mohanty	257
3	ବେଦରେ ଗଣିତ	Rajkishore Mohanty	679
4	ଗଣିତ ବିଚିତ୍ରା		682
5	Higher Mathematics for Beginners	YA. B. Zeldovtch	1571
6	Ganitara Srasta Purusamanankara Moulika bhabanara Digadiganta,Part-1	Prof. Ramasankar Rath	686
7	Geometry & Calculus	D Van Nostrand Company	1567
8	Operations Research, 2nd Edition	S.Kalavathy	2560
9	Boolean Algebra and Automata Theory	R Pupinder	1573
10	Numerical mathematics & Computing	Cheney & Kincaid	1605
11	Discrete Mathematical Structures	Kolman, Busby & Ross	1604
12	Reflections on the Philosophy of Mathematics	Chatterjee	1572
13	Numerical Analysis	Burden & Faires	2583
14	ବେଦରେ ଗଣିତ	Rajkishore Mohanty	680
15	Ganitara Srasta purushamanankara Moulika Bhabanara Diganta(Prachina & Madhya Juga)	Prof. Ramsankar Rath	4312
16	Numerical Analysis	BP Acharya	2582
17	Everyday mathematics	RM Bhagwat	1570
18	Easy Outlines Differential Equations	E.J.Bredensteiner	1568
19	A first Course in mathematical Logic & Set Theory	M I o' Leary	1607
20	Reality & Imagination		1606
21	The history of mathematics	Roger Cooke	1625
22	ଗଣିତ ବିଚିତ୍ରା		417
23	Introduction to method of Applied mathematics	Sean Mauch	1608
24	ଗଣିତର ଇତିହାସ, 1978	Pyaricharan Mohanty	4971
25	ଗଣିତର ଇତିହାସ, 2006	Pyaricharan Mohanty	683
26	ଗଣିତର ସ୍ୱାଦ, ପ୍ରଥମ ଭାଗ	Chandra kishore Mahapatra	4972