students

Ignace	Niyitanga	1	
Thierry	Uwanyirigira	1	prime numbers (5)
Gael	Yomgne Diebou	1	
Vestine	Mukandayiseng	2	
Philibert	Nshimiyimana	2	the number pi (11)
Moise	Muvyeyi	2	
Alice	Irankunda	3	
Anatholie	Uwimana	3	statistics of random
Eddy Gael	Kaze	3	Functions (2)
Isaac	Oppong	3	` '
Alexis	Nshimiyimana	4	
Hammed Adewale	Ejalonibu	4	construction of numbers (1) or
Montrice	Tonui	4	newton method (6)
Theogene	Harerimana	5	
David	Mbonihankuye	5	limit cycles of ODE (7)
Juliana	Tula Talai	5	
Venuste	Ntakirutimana	6	
Tahir	Elamin Adreani	6	gap distribution (3)
Mathews	Zimba	6	gap alonibation (e)
Mellas	Mpakaniye	7	
Aishat	Abass	7	2d convex hull (15)
Jean-medard	Ambo Amandur	7	24 0011V0X 11411 (10)
Diane	Benimana	8	
Khalid Omer	Hassan	8	the n-body problem (9)
Dedan	Deus	8	the fibody problem (5)
Seraphine	Ayingeneye	9	
Lewis Mutuiri	Njue	9	random numbers (13)
Peguy	Kameni Nteutse	9	random nambers (10)
Belle Fille	Murorunkwere	10	
Paul Hakeem	Atandoh		random walks (14)
Analo Sharon	Okwomi	10	Tandom Waiks (14)
Gilbert	Tumusabe	11	
Valens	Twizerimana	11	quadratic family (12)
Catherine Moraa	Onsongo	11	quadratic fairing (12)
Nanna Salamatu	Adam	11	
Jeanne D'arc	Mukarugomwa	12	
Obvious Nchimunya	Chilyabanyama	12	cum of equares (9)
Paul		12	sum of squares (8)
	Quaye		
Emmanuel Ropiamin Kwoku	Nyabyenda	13	lines on serson (4)
Benjamin Kweku	Lugu Obanla	13	lines on screen (4)
Motunrayo Elizabeth		13	
Beatrice	Uwamahoro	14	mente carlo methodo (10)
Abdul-ganiy Usman	Babtunde	14	monte carlo methods (10)
Carolyne	Kosgei	14	