DISTRICT : WAKISO

Uganda National Examination Board - UNEB

35 Martyrs Way, Ntinda
P.O.Box 7066
Kampala, Uganda

U2381 - RINES SECONDARY SCHOOL-NAMUSERA(WAKISO) - 2017 UCE Results

Index_No	SEX	NAME	RES	AGGR	Results
U2381/001	M	JJINGO FAROUK	1	9	ENG-1 IRE-1 HIS-1 GEO-1 LUG-1 MAT-1 PHY-2 CHE-1 BIO-2 COM-2
U2381/002	M	BYAMUKAMA ROBINSON	1	10	ENG-3 IRE-1 HIS-1 GEO-1 LUG-1 MAT-1 PHY-2 CHE-1 BIO-3 COM-2
U2381/003	M	SSEKIZIYIVU YOWERI	1	10	ENG-2 IRE-1 HIS-1 GEO-1 LUG-1 MAT-1 PHY-2 CHE-1 BIO-3 COM-3
U2381/004	M	SSEMAGANDA ARNOLD WAMALA	1	12	ENG-4 IRE-1 HIS-1 GEO-1 LUG-1 MAT-2 PHY-4 CHE-1 BIO-3 COM-2
U2381/005	F	NAMUBIRU IRENE KALAGALA	1	18	ENG-3 IRE-1 HIS-1 GEO-1 LUG-4 MAT-1 PHY-4 CHE-3 BIO-4 COM-4
U2381/006	F	NYIRANSENGA JACKLINE	1	15	ENG-3 IRE-4 HIS-1 GEO-1 LUG-1 MAT-2 PHY-4 CHE-2 BIO-3 COM-2
U2381/007	F	NAKAYEMBA MOUREEN	1	19	ENG-3 IRE-4 HIS-1 GEO-1 LUG-3 MAT-2 PHY-4 CHE-2 BIO-5 COM-3
U2381/008	F	NAKAMATTE MOUREEN	1	17	ENG-3 IRE-2 HIS-1 GEO-1 LUG-1 MAT-2 PHY-5 CHE-3 BIO-4 COM-4
U2381/009	M	MUWANGUZI DICKSON	1	17	ENG-3 IRE-3 HIS-1 GEO-1 LUG-1 MAT-2 PHY-4 CHE-3 BIO-3 COM-3
U2381/010	M	MUBIRU IVAN	1	13	ENG-2 IRE-2 HIS-1 GEO-1 LUG-1 MAT-1 PHY-3 CHE-3 BIO-4 COM-2
U2381/011	M	MUHOOZI ANDREW BALAME	1	13	ENG-3 IRE-2 HIS-1 GEO-1 LUG-1 MAT-2 PHY-3 CHE-1 BIO-3 COM-2
U2381/012	M	LUKUBUYA JOHN DOUGLAS	1	22	ENG-4 IRE-4 HIS-1 GEO-1 LUG-1 MAT-4 PHY-4 CHE-4 BIO-5 COM-3
U2381/013	M	KASAASIRA MARK RONALD	1	21	ENG-4 IRE-3 HIS-1 GEO-1 LUG-1 MAT-4 PHY-5 CHE-5 BIO-4 COM-3
U2381/014	M	KOZAALA SULAIMAN ISAAYA	1	15	ENG-2 IRE-3 HIS-1 GEO-1 LUG-1 MAT-2 PHY-4 CHE-3 BIO-3 COM-2
U2381/015	F	NAMUKISA PHIONAH	1	21	ENG-4 IRE-1 HIS-1 GEO-2 LUG-1 MAT-4 PHY-7 CHE-3 BIO-5 COM-5
U2381/016	F	NAKIMULI CHRISTINE	1	19	ENG-4 CRE-1 HIS-2 GEO-1 LUG-1 MAT-3 AGR-4 PHY-5 CHE-3 BIO-5
U2381/017	F	KOBUSINGYE JENNIFER	3	38	ENG-8 IRE-3 HIS-1 GEO-3 LUG-4 MAT-8 PHY-7 CHE-7 BIO-6 COM-7
U2381/018	F	NAMUGERA FATUMA	1	22	ENG-3 IRE-2 HIS-1 GEO-2 LUG-1 MAT-4 PHY-7 CHE-4 BIO-5 COM-6
U2381/019	M	MAWANDA DOUGLAS	1	24	ENG-4 IRE-3 HIS-1 GEO-3 LUG-1 MAT-4 PHY-6 CHE-4 BIO-4 COM-7
U2381/020	F	NABAKOOZA PAULINE	1	22	ENG-3 IRE-4 HIS-1 GEO-1 LUG-1 MAT-3 PHY-7 CHE-4 BIO-5 COM-5
U2381/021	F	NAKANWAGI MILLY	2	33	ENG-4 IRE-4 HIS-3 GEO-1 LUG-5 MAT-4 PHY-7 CHE-7 BIO-6 COM-6
U2381/022	F	NAKAMOGA LETICIAH FRANCES	1	26	ENG-3 IRE-3 HIS-2 GEO-2 LUG-1 MAT-5 PHY-6 CHE-6 BIO-5 COM-5
U2381/023	F	NAKASAGGA GLORIA	1	32	ENG-4 IRE-5 HIS-2 GEO-2 LUG-4 MAT-6 PHY-7 CHE-8 BIO-6 COM-3
U2381/024	M	BUKENYA JORAM	1	21	ENG-3 IRE-2 HIS-1 GEO-2 LUG-1 MAT-4 PHY-4 CHE-4 BIO-5 COM-4
U2381/025	M	WAMBI ASHRAF	1	24	ENG-5 IRE-2 HIS-1 GEO-2 LUG-1 MAT-4 PHY-7 CHE-6 BIO-5 COM-4
U2381/026	M	WAGABAGA BRIAN	1	25	ENG-4 LIT-7 IRE-2 HIS-1 GEO-3 MAT-3 PHY-4 CHE-4 BIO-4 COM-5
U2381/027	M	SSEMBATYA DAVIS	1	22	ENG-5 IRE-3 HIS-2 GEO-1 LUG-4 MAT-2 PHY-5 CHE-4 BIO-3 COM-3
U2381/028	M	OBUA BENJAMIN	1	19	ENG-3 CRE-1 HIS-1 GEO-1 FRE-4 MAT-4 PHY-6 CHE-4 BIO-3 COM-2
U2381/029	M	NSUBUGA LAWRENCE	2	33	ENG-4 IRE-4 HIS-3 GEO-3 MAT-5 AGR-5 PHY-6 CHE-5 BIO-5 COM-4
U2381/030	M	TEBUSWEKE ATIM	1	12	ENG-3 IRE-1 HIS-1 GEO-1 LUG-1 MAT-1 PHY-4 CHE-2 BIO-3 COM-2
U2381/031	M	KITUTU EARNEST	1	26	ENG-4 CRE-4 HIS-3 GEO-2 MAT-1 AGR-6 PHY-5 CHE-2 BIO-5 COM-5

U2381/032	M	BUWEMBO JULIUS	1	19	ENG-4 CRE-1 HIS-1 GEO-1 LUG-2 MAT-3 PHY-6 CHE-3 BIO-4 COM-4
U2381/033	M	SSENNABULYA ERIC	1	28	ENG-4 IRE-4 HIS-4 GEO-3 LUG-1 MAT-4 AGR-3 PHY-6 CHE-5 BIO-5
U2381/034	M	WALUKAGGA GEOFFREY	1	26	ENG-5 IRE-2 HIS-2 GEO-1 LUG-5 MAT-3 PHY-5 CHE-4 BIO-5 COM-4
U2381/035	F	NAMPIIMA MARIAM	2	40	ENG-5 IRE-4 HIS-4 GEO-6 LUG-2 MAT-6 PHY-8 CHE-7 BIO-6 COM-7
U2381/036	M	NANSASIRA NORMAN	1	22	ENG-4 IRE-4 HIS-1 GEO-1 LUG-1 MAT-5 PHY-5 CHE-3 BIO-4 COM-4
U2381/037	F	KAANYI ROSE	1	30	ENG-4 CRE-3 HIS-4 GEO-2 LUG-2 MAT-5 PHY-7 CHE-6 BIO-5 COM-5
U2381/038	M	KARIBAKIZA PETIT	1	31	ENG-5 LIT-5 CRE-1 HIS-1 GEO-2 MAT-7 AGR-6 PHY-7 CHE-6 BIO-5
U2381/039	F	NASSOLO REBECCA	2	40	ENG-5 IRE-4 HIS-4 GEO-4 LUG-5 MAT-5 PHY-8 CHE-8 BIO-6 COM-7
U2381/040	F	NALWADDA MARY PROSSY	1	30	ENG-4 IRE-3 HIS-2 GEO-3 LUG-2 MAT-6 PHY-8 CHE-7 BIO-6 COM-4
U2381/041	F	NAKIBUNGO LAZIA	3	48	ENG-6 IRE-5 HIS-4 GEO-6 LUG-3 MAT-8 PHY-8 CHE-8 BIO-8 COM-8
U2381/042	F	NAMATTA ANGELLA KIZZA	1	26	ENG-4 IRE-3 HIS-1 GEO-2 LUG-4 MAT-4 PHY-5 CHE-4 BIO-4 COM-7
U2381/043	M	SSEKIZIIVU FRANK	1	30	ENG-4 IRE-3 HIS-3 GEO-4 LUG-3 MAT-4 PHY-5 CHE-6 BIO-5 IPS-4
U2381/044	F	NAKIRIGYA RACHEAL	2	33	ENG-3 IRE-5 HIS-4 GEO-3 LUG-2 MAT-5 PHY-6 CHE-8 BIO-5 COM-6
U2381/045	F	NABIWEMBA PATRICIA	2	33	ENG-4 IRE-3 HIS-4 GEO-4 LUG-3 MAT-5 PHY-7 CHE-8 BIO-5 COM-5
U2381/046	F	NAMIREMBE SOPHIA	3	46	ENG-6 IRE-5 HIS-5 GEO-4 LUG-5 MAT-7 PHY-8 CHE-7 BIO-7 COM-9
U2381/047	M	MUZAHUZI AUGUSTINE	1	27	ENG-6 CRE-1 HIS-2 GEO-1 MAT-4 AGR-5 PHY-6 CHE-5 BIO-5 COM-4
U2381/048	M	KABWAMA JOHN KENNEDY	1	30	ENG-5 IRE-3 HIS-2 GEO-2 LUG-4 MAT-5 PHY-6 CHE-6 BIO-5 COM-4
U2381/049	M	KAGIMU MUSA	1	22	ENG-4 IRE-5 HIS-1 GEO-1 LUG-1 MAT-4 AGR-5 PHY-4 CHE-3 BIO-4
U2381/050	M	OTALA SAMUEL	1	28	ENG-5 LIT-7 IRE-3 HIS-2 GEO-2 MAT-3 PHY-6 CHE-5 BIO-5 COM-3
U2381/051	M	LWANGA DANIEL SEKANDI	1	24	ENG-3 IRE-2 HIS-4 GEO-2 LUG-1 MAT-4 PHY-6 CHE-5 BIO-4 COM-4
U2381/052	F	NAWATTI SARAH	2	35	ENG-5 IRE-2 HIS-3 GEO-2 LUG-4 MAT-7 PHY-7 CHE-6 BIO-6 COM-8
U2381/053	F	NAKATO AMINA	3	42	ENG-5 IRE-4 HIS-4 GEO-5 LUG-3 MAT-9 PHY-7 CHE-7 BIO-7 COM-9
U2381/054	M	MASIMBI SHAUKI	1	28	ENG-4 IRE-2 HIS-1 GEO-3 LUG-4 MAT-3 PHY-7 CHE-7 BIO-5 COM-6
U2381/055	F	NAAVA ANGEL	2	34	ENG-5 IRE-5 HIS-4 GEO-2 LUG-2 MAT-6 PHY-8 CHE-5 BIO-5 COM-6
U2381/056	F	AJILONG ESTHER ONYAIT	1	23	ENG-4 LIT-5 IRE-2 HIS-1 GEO-1 MAT-3 PHY-5 CHE-4 BIO-4 COM-4
U2381/057	F	ATWINE SUZAN	2	33	ENG-4 IRE-4 HIS-3 GEO-3 LUG-3 MAT-6 AGR-5 PHY-7 CHE-6 BIO-5
U2381/058	M	AGABA KENETH	1	29	ENG-4 LIT-5 CRE-2 HIS-2 GEO-2 MAT-6 AGR-4 PHY-7 CHE-6 BIO-4
U2381/059	M	KAKOOZA NASSER	2	41	ENG-5 IRE-5 HIS-5 GEO-4 LUG-1 MAT-6 PHY-9 CHE-8 BIO-7 COM-8
U2381/060	M	KYAMBOGO IAN	2	35	ENG-5 LIT-5 IRE-2 HIS-2 GEO-3 MAT-7 PHY-9 CHE-7 BIO-5 IPS-6
U2381/061	M	MULINDWA MATOVU ISAAC	1	25	ENG-5 IRE-3 HIS-1 GEO-1 LUG-1 MAT-4 PHY-7 CHE-6 BIO-5 COM-5
U2381/062	F	KABANDA DEBORAH NABBANJA	2	34	ENG-4 LIT-8 CRE-1 HIS-3 GEO-2 MAT-8 AGR-3 PHY-8 CHE-7 BIO-6
U2381/063	F	NAGAWA FLAVIA	1	32	ENG-4 IRE-4 HIS-2 GEO-2 LUG-3 MAT-6 PHY-7 CHE-6 BIO-5 COM-9
U2381/064	M	KIWANUKA SULAIMAN	3	49	ENG-7 IRE-6 HIS-6 GEO-5 LUG-3 MAT-9 PHY-8 CHE-8 BIO-8 IPS-6
U2381/065	F	ALINDA LYDIA	2	36	ENG-4 IRE-5 HIS-4 GEO-4 LUG-3 MAT-4 PHY-7 CHE-7 BIO-6 COM-6
U2381/066	M	KASULE ABDALLAH	1	27	ENG-3 IRE-4 HIS-3 GEO-3 LUG-1 MAT-4 AGR-4 PHY-6 CHE-7 BIO-5
U2381/067	M	KABUULWA MUZAFALUH	1	27	ENG-3 IRE-3 HIS-1 GEO-2 LUG-3 MAT-6 AGR-4 PHY-6 CHE-7 BIO-5
U2381/068	M	MUWANGUZI JOEL	1	26	ENG-4 IRE-2 HIS-1 GEO-2 LUG-1 MAT-5 PHY-6 CHE-6 BIO-5 COM-6
U2381/069	F	MIREMBE AUDREY	1	25	ENG-5 IRE-1 HIS-1 GEO-1 LUG-3 MAT-6 AGR-3 PHY-7 CHE-6 BIO-5

U2381/070	M	KUTOSI EMMA TIMOTHY	1	32	ENG-4 IRE-2 HIS-3 GEO-2 LUG-3 MAT-6 PHY-9 CHE-6 BIO-6 COM-7
U2381/071	M	ITUNGO ISAAC	1	32	ENG-4 CRE-2 HIS-4 GEO-3 LUG-6 MAT-5 PHY-5 CHE-6 BIO-4 COM-5
U2381/072	M	KALEMA JAMES	2	34	ENG-5 CRE-3 HIS-5 GEO-4 LUG-4 MAT-3 AGR-7 PHY-7 CHE-4 BIO-6
U2381/073	M	SSEMPIJJA RAMATHAN	2	37	ENG-6 IRE-3 HIS-4 GEO-4 LUG-3 MAT-6 AGR-7 PHY-7 CHE-5 BIO-6
U2381/074	M	MBOGO MORRIS	1	31	ENG-5 IRE-2 HIS-3 GEO-3 LUG-2 MAT-5 PHY-6 CHE-7 BIO-5 COM-6
U2381/075	F	NAKAGGWA PATRICIA	2	38	ENG-5 IRE-3 HIS-3 GEO-5 LUG-3 MAT-8 AGR-6 PHY-7 CHE-8 BIO-6
U2381/076	F	NAJJUNJU RAHUMA	1	32	ENG-5 IRE-3 HIS-3 GEO-4 LUG-1 MAT-6 AGR-4 PHY-8 CHE-7 BIO-6
U2381/077	F	KANKYA CHRISTINE	2	41	ENG-5 IRE-4 HIS-4 GEO-4 LUG-5 MAT-6 PHY-7 CHE-7 BIO-6 COM-9
U2381/078	F	NAMUYIMBWA MARBLE	2	33	ENG-4 IRE-4 HIS-1 GEO-3 LUG-4 MAT-6 PHY-8 CHE-7 BIO-5 COM-6
U2381/079	M	NZALAMBA WILLIAM	1	21	ENG-4 IRE-2 HIS-1 GEO-2 LUG-1 MAT-4 PHY-6 CHE-6 BIO-4 COM-3
U2381/080	M	NUWEIJUKA ANDREW	2	35	ENG-6 IRE-5 HIS-5 GEO-3 LUG-5 MAT-3 AGR-5 PHY-7 CHE-4 BIO-5
U2381/081	M	BWIRE IAN JEREMIAH	2	41	ENG-6 CRE-3 HIS-2 GEO-4 LUG-4 MAT-8 PHY-8 CHE-8 BIO-8 COM-6
U2381/082	M	NSUBUGA WABBI SYDON	2	41	ENG-5 IRE-4 HIS-4 GEO-4 LUG-5 MAT-8 PHY-7 CHE-7 BIO-6 COM-6
U2381/083	M	KITAKULE JOSEPH	2	39	ENG-4 LIT-9 IRE-4 HIS-3 GEO-3 MAT-7 PHY-8 CHE-7 BIO-5 COM-6
U2381/084	M	BALIISE TONNY	2	36	ENG-4 LIT-9 CRE-2 HIS-2 GEO-3 MAT-8 AGR-6 PHY-7 CHE-7 BIO-5
U2381/085	M	MWESIGWA SOLOMON	2	34	ENG-5 CRE-2 HIS-4 GEO-5 LUG-1 MAT-6 PHY-8 CHE-8 BIO-6 IPS-5
U2381/086	M	YIGA ASUMAN	2	33	ENG-4 IRE-2 HIS-1 GEO-3 LUG-4 MAT-6 PHY-8 CHE-7 BIO-6 COM-8
U2381/087	F	KIYAI SHARON	2	43	ENG-4 LIT-8 IRE-6 HIS-4 GEO-4 MAT-6 PHY-7 CHE-6 BIO-6 COM-8
U2381/088	F	NABATEREGGA REGINA	2	37	ENG-4 IRE-5 HIS-3 GEO-5 LUG-1 MAT-6 PHY-8 CHE-7 BIO-6 COM-7
U2381/089	M	SSEKALEGGA STUART	1	23	ENG-3 IRE-3 HIS-1 GEO-2 LUG-1 MAT-3 PHY-7 CHE-7 BIO-4 COM-6
U2381/090	F	NABUKENYA VIOLA	2	41	ENG-4 LIT-7 IRE-5 HIS-4 GEO-2 MAT-6 PHY-8 CHE-7 BIO-6 COM-7
U2381/091	M	ARIHO HATWIBU	3	47	ENG-4 LIT-9 CRE-5 HIS-6 GEO-5 MAT-7 PHY-9 CHE-8 BIO-6 COM-6
U2381/092	M	SSEMAKULA EDGAR	4	69	ENG-8 CRE-8 HIS-9 GEO-9 LUG-8 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/093	M	MUTYABA RONALD	2	36	ENG-7 IRE-3 HIS-2 GEO-4 LUG-5 MAT-5 AGR-6 PHY-6 CHE-6 BIO-5
U2381/094	F	NAKIWALA VICTORIA	3	46	ENG-5 IRE-7 HIS-5 GEO-4 LUG-4 MAT-7 PHY-8 CHE-7 BIO-7 COM-8
U2381/095	M	KALEMA DEVIS	1	30	ENG-5 IRE-1 HIS-3 GEO-2 LUG-3 MAT-5 AGR-6 PHY-7 CHE-7 BIO-5
U2381/096	M	MAJJERA FRANK	2	34	ENG-6 IRE-3 HIS-2 GEO-2 LUG-3 MAT-6 PHY-9 CHE-8 BIO-6 COM-6
U2381/097	F	KISUKYE SARAH BONITA	2	41	ENG-4 LIT-7 IRE-4 HIS-3 GEO-4 MAT-8 PHY-8 CHE-7 BIO-6 COM-6
U2381/098	M	SSAKA ELVIS	3	53	ENG-6 CRE-4 HIS-9 GEO-6 LUG-6 MAT-9 PHY-9 CHE-8 BIO-8 COM-6
U2381/099	F	NASSIWA MAJJORINE	3	49	ENG-6 CRE-3 HIS-6 GEO-6 LUG-3 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/100	F	NATUMANYA NATASHA	2	37	ENG-4 CRE-3 HIS-4 GEO-4 LUG-4 MAT-6 PHY-8 CHE-7 BIO-6 COM-6
U2381/101	M	SSENTAMU EDWARD	3	46	ENG-4 CRE-5 HIS-5 GEO-6 LUG-3 MAT-9 AGR-8 PHY-9 CHE-8 BIO-7
U2381/102	M	SENGENDO EDRINE	3	38	ENG-7 CRE-3 HIS-2 GEO-5 LUG-1 MAT-7 PHY-8 CHE-9 BIO-7 IPS-6
U2381/103	F	NANDYOSE LUKIYA	2	36	ENG-4 IRE-5 HIS-6 GEO-3 LUG-3 MAT-4 PHY-7 CHE-6 BIO-5 COM-6
U2381/104	M	MATSIKO ASHIRAF	4	54	ENG-7 IRE-5 HIS-6 GEO-7 LUG-6 MAT-9 PHY-9 CHE-9 BIO-7 COM-7
U2381/105	F	NATTABI RUTH	2	38	ENG-4 IRE-3 HIS-6 GEO-4 LUG-2 MAT-6 PHY-9 CHE-8 BIO-6 COM-7
U2381/106	F	OYELLA SCOVIA	2	38	ENG-6 CRE-1 HIS-3 GEO-4 MAT-8 AGR-5 PHY-8 CHE-7 BIO-6 COM-6
U2381/107	F	WUWANGI KAMBA SHILLA	3	50	ENG-5 LIT-8 IRE-3 HIS-6 GEO-5 MAT-9 PHY-9 CHE-8 BIO-6 COM-9

U2381/108	F	NAKUYA SHADIAH	1	26	ENG-3 IRE-2 HIS-2 GEO-3 LUG-3 MAT-3 PHY-6 CHE-5 BIO-5 COM-7
U2381/109	F	NAMAALA VANESSA	4	57	ENG-7 IRE-6 HIS-9 GEO-5 LUG-7 MAT-9 PHY-9 CHE-8 BIO-7 COM-8
U2381/110	F	WATALI METRINE	2	41	ENG-5 LIT-6 IRE-3 HIS-4 GEO-4 MAT-7 PHY-7 CHE-7 BIO-5 COM-8
U2381/111	F	MUWONGE NAMAGANDA RASHIDA	3	44	ENG-6 IRE-3 HIS-3 GEO-4 MAT-8 PHY-7 CHE-7 BIO-6 IPS-8 COM-8
U2381/112	F	MUTONI JANE	2	34	ENG-4 CRE-2 HIS-4 GEO-4 LUG-3 MAT-6 AGR-5 PHY-8 CHE-7 BIO-6
U2381/113	F	NAYIGA LATIFAH	7	48	ENG-6 IRE-5 HIS-6 GEO-4 LUG-7 MAT-7 PHY-X CHE-7 BIO-6 COM-9
U2381/114	F	ZIRIBAGWA AGNESS	3	49	ENG-5 IRE-5 HIS-7 GEO-5 LUG-4 MAT-8 AGR-8 PHY-9 CHE-8 BIO-7
U2381/115	F	NANSUBUGA SANDRAH	3	51	ENG-4 IRE-6 HIS-7 GEO-6 LUG-6 MAT-9 AGR-7 PHY-9 CHE-8 BIO-7
U2381/116	F	BAKULUMPAGI JAMILA	1	11	ENG-2 IRE-1 HIS-1 GEO-1 LUG-1 MAT-1 PHY-2 CHE-3 BIO-4 COM-2
U2381/117	F	NAMUTEBI ANGELLA	4	56	ENG-5 CRE-4 HIS-7 GEO-7 LUG-7 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/118	F	KOMUHENDO RITAH	2	34	ENG-5 LIT-4 CRE-2 HIS-3 GEO-3 MAT-7 AGR-4 PHY-8 CHE-7 BIO-6
U2381/119	F	NAKYESERO ZAINAH	4	57	ENG-6 IRE-6 HIS-9 GEO-7 LUG-4 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/120	F	NAGASHA DOREEN	1	29	ENG-3 LIT-4 CRE-1 HIS-3 GEO-3 MAT-4 PHY-8 CHE-6 BIO-5 COM-6
U2381/121	M	SSEMAGANDA RAYYAN MUWONGE	3	49	ENG-5 IRE-5 HIS-5 GEO-4 LUG-8 MAT-8 PHY-8 CHE-7 BIO-7 COM-9
U2381/122	F	NAMUBIRU VIOLET	2	35	ENG-4 CRE-2 HIS-6 GEO-2 MAT-6 AGR-5 PHY-7 CHE-7 BIO-6 COM-4
U2381/123	F	NABAGESERA CAROLINE	4	61	ENG-6 CRE-4 HIS-9 GEO-8 LUG-9 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/124	F	ANKUNDA BRENDA	3	49	ENG-4 LIT-8 CRE-4 HIS-7 GEO-5 MAT-7 AGR-7 PHY-9 CHE-8 BIO-7
U2381/125	F	NAMUTOSI JOVIA JOAN	3	44	ENG-5 LIT-5 CRE-1 HIS-5 GEO-5 MAT-7 PHY-9 CHE-8 BIO-8 COM-9
U2381/126	M	KAFUUMA MUKASA JULIUS	2	42	ENG-5 CRE-4 HIS-6 GEO-4 LUG-5 MAT-6 PHY-9 CHE-8 BIO-6 IPS-6
U2381/127	F	NATUKUNDA JOAN	2	44	ENG-5 LIT-8 CRE-1 HIS-5 GEO-6 MAT-9 PHY-9 CHE-8 BIO-5 IPS-6
U2381/128	F	NAKITENDE BABRA	2	38	ENG-5 CRE-3 HIS-6 GEO-4 LUG-3 MAT-5 PHY-9 CHE-7 BIO-6 COM-6
U2381/129	M	MUWULYA MUHAMMAD	1	28	ENG-4 IRE-1 HIS-2 GEO-3 LUG-3 MAT-7 PHY-8 CHE-6 BIO-5 COM-4
U2381/130	F	NAMALE HARRIET	4	55	ENG-5 CRE-4 HIS-6 GEO-8 LUG-7 MAT-9 AGR-8 PHY-9 CHE-9 BIO-8
U2381/131	F	SSEMUYABA KEVIN	3	47	ENG-4 IRE-6 HIS-4 GEO-6 LUG-8 MAT-9 PHY-9 CHE-7 BIO-6 IPS-6
U2381/132	F	NAMBOOZE BRITNEY	2	41	ENG-5 IRE-4 HIS-3 GEO-5 LUG-4 MAT-7 PHY-7 CHE-7 BIO-6 COM-9
U2381/133	M	RUKIKAIRE IVAN	2	33	ENG-6 LIT-6 CRE-1 HIS-4 GEO-2 MAT-5 AGR-5 PHY-7 CHE-7 BIO-4
U2381/134	F	NASSUNA BRENDA	3	50	ENG-6 IRE-6 HIS-4 GEO-5 MAT-7 AGR-9 PHY-9 CHE-6 BIO-7 COM-9
U2381/135	F	NAMUKASA JAMIRAH	4	61	ENG-7 CRE-2 HIS-9 GEO-9 LUG-8 MAT-9 AGR-9 PHY-9 CHE-8 BIO-9
U2381/136	M	NAMANYA ERIC	3	46	ENG-7 LIT-9 CRE-3 HIS-4 GEO-4 MAT-8 AGR-6 PHY-9 CHE-8 BIO-6
U2381/137	M	NALWEMANYIDDE BENJAMIN	2	34	ENG-5 CRE-3 HIS-5 GEO-3 LUG-1 MAT-6 PHY-7 CHE-7 BIO-6 COM-5
U2381/138	F	NAKYANZI JACKLINE	4	64	ENG-8 CRE-5 HIS-9 GEO-7 LUG-8 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/139	F	NAKITTQ SHADIA	4	56	ENG-6 IRE-4 HIS-6 GEO-6 LUG-7 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/140	F	NABBAALE DEBORAH	4	53	ENG-6 CRE-2 HIS-6 GEO-7 LUG-8 MAT-9 AGR-7 PHY-9 CHE-8 BIO-9
U2381/141	F	NABAWANDA ALLEN	4	58	ENG-7 CRE-5 HIS-9 GEO-8 LUG-4 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/142	M	MUTUNGI ABEL	X	0	ENG-X CRE-X HIS-X GEO-X LUG-X MAT-X AGR-X PHY-X CHE-X BIO-X
U2381/143	F	MUKAAYA RENAH	2	35	ENG-4 IRE-5 HIS-3 GEO-3 LUG-2 MAT-7 PHY-9 CHE-7 BIO-5 COM-6
U2381/144	F	NABASUMBA AISHA	3	50	ENG-7 IRE-5 HIS-6 GEO-5 LUG-6 MAT-7 PHY-9 CHE-8 BIO-7 COM-7
U2381/145	F	NAKABEMBE TEDDY	3	51	ENG-6 CRE-4 HIS-9 GEO-6 LUG-2 MAT-8 PHY-9 CHE-8 BIO-8 COM-9

U2381/146	M	KATUMBA JOEL	1	32	ENG-5 IRE-6 HIS-3 GEO-4 LUG-1 MAT-5 PHY-7 CHE-7 BIO-4 COM-4
U2381/147	F	KAITESI GRACE	4	66	ENG-8 CRE-6 HIS-9 GEO-9 LUG-8 MAT-9 AGR-9 PHY-9 CHE-8 BIO-9
U2381/148	F	BUSINGYE WINNIE	4	58	ENG-7 CRE-4 HIS-9 GEO-7 LUG-6 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/149	M	KIVIIRI IVAN	2	41	ENG-6 IRE-3 HIS-4 GEO-5 LUG-3 MAT-6 AGR-8 PHY-8 CHE-7 BIO-7
U2381/150	M	KALUNGI SALIM WASSWA	2	39	ENG-5 IRE-2 HIS-3 GEO-4 LUG-4 MAT-9 PHY-8 CHE-7 BIO-6 IPS-8
U2381/151	F	YONGA RESTY	2	38	ENG-5 LIT-8 CRE-2 HIS-4 GEO-3 MAT-6 AGR-7 PHY-7 CHE-6 BIO-5
U2381/152	M	MWESIGYE LUCKY PATSON	1	32	ENG-4 LIT-6 CRE-2 HIS-3 GEO-3 MAT-5 PHY-7 CHE-7 BIO-5 COM-4
U2381/153	F	NASSANGA MADINAH	2	38	ENG-3 LIT-9 IRE-2 HIS-4 GEO-5 LUG-5 MAT-6 PHY-8 CHE-7 BIO-6
U2381/154	F	KISAKYE JALIA	1	31	ENG-4 LIT-5 CRE-1 HIS-4 GEO-2 MAT-3 PHY-7 CHE-7 BIO-6 COM-6
U2381/155	M	BATTE SHAFFIC	2	33	ENG-4 CRE-4 HIS-5 GEO-3 LUG-4 MAT-4 PHY-5 CHE-4 BIO-6 IPS-8
U2381/156	M	KAGIRI DERRICK	1	30	ENG-6 CRE-2 HIS-2 GEO-2 LUG-4 MAT-4 PHY-7 CHE-6 BIO-5 COM-5
U2381/157	F	ZANSAANZE ROSE MARY	4	61	ENG-7 IRE-8 HIS-8 GEO-6 LUG-9 MAT-9 PHY-9 CHE-8 BIO-8 COM-7
U2381/158	F	NANSIKOMBI SHARON	3	51	ENG-5 IRE-8 HIS-5 GEO-8 LUG-5 MAT-8 PHY-9 CHE-7 BIO-7 COM-6
U2381/159	F	SEKANABO ROULINE	1	29	ENG-4 CRE-1 HIS-2 GEO-2 MAT-6 AGR-5 PHY-7 CHE-5 BIO-6 COM-4
U2381/160	F	NABAKOOZA MARIA	3	48	ENG-4 LIT-6 IRE-7 HIS-6 GEO-5 MAT-7 AGR-7 PHY-9 CHE-8 BIO-6
U2381/161	M	AINOMUHANGI GRACE ABAASA	2	40	ENG-4 CRE-3 HIS-4 GEO-3 KIS-9 MAT-6 AGR-7 PHY-9 CHE-7 BIO-6
U2381/162	F	NALUYIMA RAIRAH	9	71	ENG-8 CRE-9 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/163	F	NAMULI TEDDY TRACY	3	46	ENG-4 IRE-5 HIS-6 GEO-5 LUG-5 MAT-7 AGR-9 PHY-8 CHE-8 BIO-6
U2381/164	F	KYABONA DEBRA	4	66	ENG-8 IRE-9 HIS-9 GEO-7 LUG-8 MAT-9 PHY-9 CHE-8 BIO-9 IPS-8
U2381/165	F	NAKIWALA LILIAN	3	49	ENG-6 LIT-8 IRE-7 HIS-5 GEO-4 MAT-6 AGR-7 PHY-8 CHE-7 BIO-7
U2381/166	F	NALUKENGE SHAMIRAH	3	44	ENG-5 CRE-2 HIS-5 GEO-5 LUG-5 MAT-7 PHY-9 CHE-8 BIO-7 COM-9
U2381/167	M	TUMWINE PETER	4	63	ENG-6 LIT-9 CRE-5 HIS-8 GEO-8 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/168	M	KIGGUNDU ANDREW	3	45	ENG-6 CRE-2 HIS-3 GEO-7 LUG-4 MAT-8 AGR-7 PHY-9 CHE-8 BIO-8
U2381/169	M	KABUYE FRED	3	46	ENG-6 CRE-4 HIS-5 GEO-5 LUG-2 MAT-7 AGR-9 PHY-9 CHE-9 BIO-8
U2381/170	M	KATO MATHEW	2	41	ENG-6 CRE-1 HIS-4 GEO-6 LUG-4 MAT-7 PHY-8 CHE-8 BIO-8 IPS-5
U2381/171	M	MUKALAZI DRAKE CEASAR	2	42	ENG-5 CRE-4 HIS-3 GEO-4 LUG-5 MAT-8 AGR-7 PHY-9 CHE-8 BIO-6
U2381/172	F	NAMUWONGE IRENE	4	56	ENG-7 CRE-2 HIS-8 GEO-8 LUG-8 MAT-8 PHY-9 CHE-8 BIO-7 COM-9
U2381/173	F	KISAKYE DEBORAH	3	40	ENG-6 CRE-1 HIS-3 GEO-5 LUG-2 MAT-9 AGR-8 PHY-9 CHE-8 BIO-7
U2381/174	M	SSEKIZIYIVU LAWRENCE	3	46	ENG-6 CRE-3 HIS-4 GEO-5 MAT-7 AGR-8 PHY-9 CHE-8 BIO-6 COM-7
U2381/175	M	MUTEBI VINCENT	3	50	ENG-8 IRE-6 HIS-5 GEO-5 MAT-9 AGR-5 PHY-9 CHE-9 BIO-7 COM-5
U2381/176	F	NANKINGA ANNET MIVULE	3	52	ENG-5 CRE-6 HIS-7 GEO-6 LUG-5 MAT-8 AGR-9 PHY-9 CHE-8 BIO-7
U2381/177	F	AKANJUNA MOLLY	3	52	ENG-6 IRE-4 HIS-5 GEO-6 LUG-7 MAT-9 PHY-9 CHE-9 BIO-8 IPS-7
U2381/178	F	NAKANWAGI DAPHINE	2	41	ENG-5 CRE-5 HIS-7 GEO-5 LUG-2 MAT-6 AGR-7 PHY-8 CHE-7 BIO-4
U2381/179	M	SSENJAKKO STEPHEN	2	44	ENG-4 LIT-6 CRE-3 HIS-6 GEO-4 MAT-8 PHY-9 CHE-7 BIO-6 COM-9
U2381/180	F	NABUUMA JESCA	2	45	ENG-6 IRE-5 HIS-5 GEO-6 LUG-3 MAT-8 AGR-6 PHY-9 CHE-7 BIO-7
U2381/181	F	NAKATO PHIONAH	3	37	ENG-4 CRE-2 HIS-2 GEO-4 LUG-4 MAT-8 PHY-8 CHE-7 BIO-7 COM-7
U2381/182	F	NASSIMBWA NUURU	1	30	ENG-3 IRE-4 HIS-2 GEO-4 LUG-1 MAT-5 PHY-7 CHE-7 BIO-5 COM-6
U2381/183	F	KANSIIME CHRISTNE	X	0	ENG-X CRE-X HIS-X GEO-X KIS-X MAT-X PHY-X CHE-X BIO-X IPS-X

U2381/184	M	ZINDA FAHAD	3	39	ENG-5 IRE-4 HIS-3 GEO-2 LUG-2 MAT-9 PHY-9 CHE-8 BIO-6 IPS-X
U2381/185	M	NGABO IBRAHIM	2	33	ENG-5 IRE-5 HIS-5 GEO-2 LUG-4 MAT-4 AGR-5 PHY-5 CHE-4 BIO-4
U2381/186	M	MATOVU ANOLD	2	38	ENG-5 CRE-3 HIS-4 GEO-3 MAT-5 AGR-6 PHY-7 CHE-7 BIO-6 IPS-6
U2381/187	F	NAKIDDE CAROLINE	3	52	ENG-6 CRE-3 HIS-6 GEO-6 LUG-8 MAT-8 PHY-9 CHE-8 BIO-7 COM-9
U2381/188	M	OMARA AMBROSE	2	36	ENG-5 LIT-6 CRE-1 HIS-2 GEO-4 MAT-7 PHY-8 CHE-7 BIO-6 COM-5
U2381/189	F	NAMUGUMYA MANGADALENA	4	67	ENG-7 CRE-8 HIS-9 GEO-8 LUG-9 MAT-9 AGR-9 PHY-9 CHE-8 BIO-9
U2381/190	M	SSALI SSETTUMBA MUHAMMAD	3	49	ENG-6 IRE-6 HIS-7 GEO-6 LUG-4 MAT-9 AGR-6 PHY-9 CHE-8 BIO-6
U2381/191	M	WALUGEMBE WRIGHTON	3	44	ENG-4 LIT-9 CRE-2 HIS-5 GEO-4 MAT-6 PHY-8 CHE-8 BIO-7 IPS-9
U2381/192	M	KATO MUHAMMADI SSEKIDDE	4	58	ENG-8 IRE-4 HIS-6 GEO-8 LUG-7 MAT-9 PHY-9 CHE-8 BIO-8 IPS-9
U2381/193	M	SSEKIBUULE RONALD	2	42	ENG-5 IRE-2 HIS-6 GEO-4 LUG-4 MAT-8 AGR-7 PHY-8 CHE-8 BIO-6
U2381/194	F	MPUMWIIRE ROSETTE	4	56	ENG-6 CRE-5 HIS-7 GEO-6 LUG-8 MAT-7 PHY-9 CHE-8 BIO-9 COM-9
U2381/195	M	MUGABI JOSHUA	1	29	ENG-5 CRE-3 HIS-4 GEO-3 LUG-1 MAT-4 AGR-4 PHY-5 CHE-5 BIO-5
U2381/196	M	KAYONDO VICENT	2	43	ENG-6 IRE-3 HIS-7 GEO-5 LUG-2 MAT-8 PHY-9 CHE-8 BIO-6 COM-6
U2381/197	F	ASIIMIRE RABBECCA	4	62	ENG-7 CRE-5 HIS-9 GEO-6 LUG-9 MAT-9 PHY-9 CHE-8 BIO-9 COM-9
U2381/198	M	MUTYABULE ALEX	4	58	ENG-8 CRE-6 HIS-7 GEO-6 LUG-4 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/199	M	NJAWUZI JOHN	3	52	ENG-7 IRE-5 HIS-8 GEO-5 LUG-4 MAT-8 PHY-9 CHE-8 BIO-8 IPS-7
U2381/200	M	OCEN JEROME	X	0	ENG-X CRE-X HIS-X GEO-X MAT-X AGR-X PHY-X CHE-X BIO-X COM-X
U2381/201	M	LUBEGA HENRY	4	62	ENG-8 IRE-4 HIS-9 GEO-9 LUG-7 MAT-9 PHY-9 CHE-9 BIO-8 IPS-8
U2381/202	F	NAMBUUSI FLORENCE	4	58	ENG-7 CRE-7 HIS-9 GEO-6 LUG-5 MAT-8 AGR-9 PHY-9 CHE-8 BIO-8
U2381/203	F	ZAWADI SARAH	4	64	ENG-9 CRE-6 HIS-8 GEO-9 LUG-6 MAT-9 AGR-9 PHY-9 CHE-8 BIO-9
U2381/204	F	NAMUKASA IMMACULATE	4	54	ENG-6 IRE-8 HIS-6 GEO-4 LUG-5 MAT-9 AGR-7 PHY-9 CHE-9 BIO-9
U2381/205	M	KAJURA EMMANUEL RONALD	4	49	ENG-7 CRE-2 HIS-6 GEO-9 LUG-1 MAT-9 PHY-9 CHE-8 BIO-7 IPS-9
U2381/206	F	KABUGHO MOREEN	4	59	ENG-8 CRE-7 HIS-6 GEO-5 MAT-9 AGR-9 PHY-9 CHE-8 BIO-7 COM-9
U2381/207	F	BIIRA MACKLINE	2	45	ENG-5 CRE-3 HIS-6 GEO-5 KIS-6 MAT-7 PHY-8 CHE-8 BIO-6 IPS-7
U2381/208	M	SANDE GEOFREY	3	54	ENG-6 IRE-4 HIS-6 GEO-8 LUG-8 MAT-8 AGR-9 PHY-9 CHE-8 BIO-6
U2381/209	M	MABIRIZI AKRAM	3	42	ENG-6 IRE-4 HIS-3 GEO-4 LUG-4 MAT-7 AGR-7 PHY-8 CHE-8 BIO-7
U2381/210	M	MULINDWA VICENT	3	47	ENG-5 IRE-4 HIS-7 GEO-5 LUG-5 MAT-7 PHY-8 CHE-8 BIO-6 COM-9
U2381/211	M	NTEGE BENARD	3	51	ENG-6 IRE-5 HIS-5 GEO-6 LUG-5 MAT-8 PHY-9 CHE-8 BIO-8 COM-8
U2381/213	M	KAJUNJUZI HASSAN	3	51	ENG-7 IRE-4 HIS-5 GEO-6 LUG-4 MAT-9 AGR-9 PHY-9 CHE-8 BIO-8
U2381/214	M	SEMAKULA MUHAMMED	3	49	ENG-5 CRE-3 HIS-5 GEO-6 LUG-9 MAT-9 PHY-9 CHE-8 BIO-6 IPS-7
U2381/215	M	MAYANJA ASHIRAF	4	58	ENG-7 IRE-6 HIS-8 GEO-8 LUG-4 MAT-8 AGR-9 PHY-9 CHE-8 BIO-9
U2381/216	M	JUUKO GEORGE	2	39	ENG-6 CRE-5 HIS-4 GEO-4 LUG-2 MAT-6 PHY-9 CHE-7 BIO-6 COM-6
U2381/217	F	NAKAWEESI SUMAYIYAH	2	40	ENG-5 CRE-5 HIS-4 GEO-5 LUG-2 MAT-6 AGR-X PHY-9 CHE-7 BIO-6
U2381/218	M	KALYANGO FAHAD	4	64	ENG-7 IRE-6 HIS-9 GEO-8 LUG-7 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/220	F	MBERANI MIRIA	4	65	ENG-7 CRE-5 HIS-9 GEO-9 MAT-9 PHY-9 CHE-9 BIO-9 IPS-8 COM-9
U2381/221	M	NTEGE SWAIBU	1	17	ENG-2 IRE-1 HIS-1 GEO-1 LUG-1 MAT-2 PHY-5 CHE-5 BIO-4 COM-5
U2381/222	F	GAMISHA SHARIFA	3	48	ENG-6 IRE-5 HIS-2 GEO-5 LUG-8 MAT-8 AGR-8 PHY-9 CHE-7 BIO-7
U2381/223	F	NALUKENGE BRIDGET	4	62	ENG-8 CRE-5 HIS-7 GEO-7 LUG-8 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9

U2381/224	F	MWENZE JUDITH	3	51	ENG-6 CRE-4 HIS-6 GEO-4 LUG-7 MAT-8 AGR-8 PHY-9 CHE-8 BIO-9
U2381/225	F	NAKAGWA FLORENCE	4	53	ENG-6 CRE-2 HIS-7 GEO-6 MAT-7 PHY-9 CHE-9 BIO-9 IPS-9 COM-7
U2381/226	F	NABASIRYE BRIDGET	3	53	ENG-5 CRE-5 HIS-6 GEO-5 LUG-X MAT-7 PHY-9 CHE-8 BIO-8 COM-9
U2381/227	M	KAMUGISHA ALEX	1	32	ENG-5 IRE-4 HIS-1 GEO-3 LUG-2 MAT-6 PHY-8 CHE-8 BIO-6 COM-5
U2381/228	F	MUBIRU ALLAN	3	46	ENG-6 CRE-2 HIS-8 GEO-6 LUG-2 MAT-8 PHY-9 CHE-7 BIO-7 COM-9

MALE : 110 FEMALE : 116 UNKNOWN : 0

Result 1 : 71 Result 2 : 65 Result 3 : 51 Result 4 : 34 Result 7 : 1 Result 9 : 1 ABSENT : 3

TOTAL CANDIDATES : 226 RESULTS WITHHELD BY UNEB: 0