DISTRICT : WAKISO

Uganda National Examination Board - UNEB

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

U2381 - RINES SECONDARY SCHOOL-NAMUSERA(WAKISO) - 2018 UCE Results

Index_No	SEX	NAME	RES	AGGR	Results
U2381/001	M	MUGISHA WYCLIFF JERRY	1	10	ENG-1 IRE-1 HIS-1 GEO-1 LUG-3 MAT-1 PHY-2 CHE-2 BIO-2 COM-1
U2381/002	M	SSEKIRANDA JOHANAN	1	14	ENG-3 IRE-1 HIS-1 GEO-3 LUG-4 MAT-1 PHY-2 CHE-2 BIO-3 COM-1
U2381/003	M	RUSYAMUKA RAYMOND	1	22	ENG-4 IRE-2 HIS-2 GEO-3 LUG-4 MAT-2 PHY-5 CHE-3 BIO-4 COM-2
U2381/004	M	KATWERE GODFREY	1	17	ENG-4 IRE-1 HIS-1 GEO-3 LUG-3 MAT-2 PHY-3 CHE-3 BIO-3 COM-1
U2381/005	M	MPALAMPA EMMANUEL	1	16	ENG-1 IRE-2 HIS-1 GEO-3 LUG-2 MAT-2 PHY-5 CHE-4 BIO-3 COM-2
U2381/006	F	NANSUBUGA SHAKIRA	1	25	ENG-3 IRE-2 HIS-2 GEO-4 LUG-4 MAT-4 PHY-6 CHE-5 BIO-4 COM-2
U2381/007	M	KATAMBA EDRINE	1	19	ENG-4 IRE-3 HIS-1 GEO-3 LUG-3 MAT-2 PHY-3 CHE-3 BIO-4 COM-1
U2381/008	F	ASIIMWE FORTUNATE	1	23	ENG-3 IRE-3 HIS-2 GEO-3 LUG-5 MAT-3 PHY-4 CHE-3 BIO-4 COM-2
U2381/009	F	NALUGWA LYDIA	1	23	ENG-5 IRE-1 HIS-1 GEO-4 LUG-4 MAT-3 PHY-4 CHE-3 BIO-4 COM-3
U2381/010	M	KAGGWA RONALD	1	22	ENG-4 HIS-2 GEO-3 LUG-5 MAT-3 AGR-2 PHY-4 CHE-2 BIO-4 COM-2
U2381/011	F	ACOM AGNES	1	31	ENG-6 IRE-5 HIS-2 GEO-4 MAT-3 AGR-3 PHY-5 CHE-7 BIO-6 COM-3
U2381/012	F	NAKANWAGI JOVIA	1	23	ENG-4 IRE-3 HIS-2 GEO-3 LUG-3 MAT-2 PHY-7 CHE-6 BIO-4 COM-2
U2381/013	F	NANSUBUGA CAROLINE	1	31	ENG-5 IRE-4 HIS-2 GEO-3 LUG-6 MAT-3 PHY-6 CHE-5 BIO-5 COM-4
U2381/014	F	BASIIMA DAPHNE NALUYOMBYA	1	19	ENG-3 IRE-3 HIS-2 GEO-2 LUG-3 MAT-1 PHY-6 CHE-3 BIO-4 COM-2
U2381/015	M	BIGIRWA ARAFAT	1	25	ENG-4 IRE-2 HIS-2 GEO-2 LUG-4 MAT-4 PHY-6 CHE-5 BIO-5 COM-2
U2381/016	M	KIGOZI CHRISTIAN	1	26	ENG-4 IRE-2 HIS-3 GEO-4 LUG-4 MAT-3 PHY-5 CHE-5 BIO-3 COM-3
U2381/017	M	ANYOU SIMON	1	27	ENG-4 IRE-4 HIS-2 GEO-3 LUG-7 MAT-3 PHY-5 CHE-4 BIO-4 COM-3
U2381/018	M	KIRUNGI ELVIS	1	29	ENG-4 IRE-3 HIS-2 GEO-4 LUG-5 MAT-3 PHY-5 CHE-6 BIO-4 COM-4
U2381/019	F	KEMIGISHA RITAH SHANICE	1	28	ENG-4 IRE-4 HIS-3 GEO-3 LUG-5 MAT-2 PHY-6 CHE-4 BIO-4 COM-4
U2381/020	M	ARINAMUKAMA ALDEMA	1	17	ENG-3 IRE-1 HIS-1 GEO-2 LUG-5 MAT-3 AGR-1 PHY-3 CHE-4 BIO-3
U2381/021	F	NALWEYISO ANGELLA	1	31	ENG-6 IRE-3 HIS-3 GEO-4 LUG-4 MAT-4 PHY-5 CHE-5 BIO-4 COM-4
U2381/022	F	NANYUNJA POULINE	1	28	ENG-4 IRE-3 HIS-2 GEO-3 LUG-6 MAT-3 PHY-6 CHE-4 BIO-5 COM-4
U2381/023	M	SSENYONGA YUSUF	1	30	ENG-5 IRE-2 HIS-2 GEO-3 LUG-7 MAT-4 PHY-6 CHE-6 BIO-5 COM-3
U2381/024	M	MUGISHA FRED	1	21	ENG-5 IRE-3 HIS-1 GEO-2 LUG-4 MAT-2 PHY-4 CHE-4 BIO-5 COM-1
U2381/025	M	KAMOGA JOSHUA PRESTON	2	36	ENG-6 IRE-4 HIS-3 GEO-4 LUG-6 MAT-4 PHY-6 CHE-6 BIO-6 COM-3
U2381/026	M	KIGGUNDU ALVIN	2	34	ENG-3 CRE-3 HIS-4 GEO-4 LUG-7 MAT-3 AGR-6 PHY-6 CHE-7 BIO-5
U2381/027	M	MAKALAMBA SHAFIC	2	38	ENG-5 IRE-3 HIS-3 GEO-4 LUG-5 MAT-9 AGR-4 PHY-8 CHE-9 BIO-6
U2381/028	F	NAMUGANGA BRIDGET	2	36	ENG-6 CRE-3 HIS-3 GEO-4 LUG-4 MAT-5 AGR-6 PHY-7 CHE-6 BIO-5
U2381/029	F	NAMUTEBI RHINA	1	31	ENG-3 CRE-3 HIS-3 GEO-4 LUG-4 MAT-5 AGR-4 PHY-6 CHE-7 BIO-5
U2381/030	M	MUKHONYGE KEVIN	1	30	ENG-5 IRE-3 HIS-3 GEO-3 LUG-5 MAT-3 PHY-5 CHE-5 BIO-5 COM-3
U2381/031	M	AGABA DAVID	2	39	ENG-5 IRE-5 HIS-5 GEO-4 LUG-5 MAT-6 PHY-6 CHE-8 BIO-4 COM-5

U2381/032	M	KEBESA ABERT	2	33	ENG-5 CRE-1 HIS-4 GEO-5 LUG-6 MAT-4 AGR-4 PHY-5 CHE-5 BIO-5
U2381/033	F	KUSUBIRA JOYCE MERCY	1	27	ENG-3 IRE-4 HIS-2 GEO-4 LUG-3 MAT-4 PHY-6 CHE-4 BIO-4 COM-3
U2381/034	M	ZIRIWO DENNIS	1	28	ENG-5 IRE-1 HIS-3 GEO-3 LUG-3 MAT-4 PHY-7 CHE-7 BIO-6 COM-3
U2381/035	M	KIKOMEKO BRIAN	1	30	ENG-5 IRE-4 HIS-4 GEO-4 LUG-5 MAT-2 PHY-4 CHE-4 BIO-5 COM-3
U2381/036	F	NAKAWUMA MARIA	2	35	ENG-5 IRE-3 HIS-2 GEO-5 LUG-5 MAT-6 PHY-7 CHE-7 BIO-5 COM-4
U2381/037	F	NDAGIRE RACHEAL	1	29	ENG-4 CRE-4 HIS-2 GEO-4 LUG-5 MAT-3 PHY-5 CHE-4 BIO-3 COM-5
U2381/038	F	NALULE EVELYN NORAH	2	35	ENG-4 IRE-3 HIS-4 GEO-5 LUG-5 MAT-5 PHY-6 CHE-7 BIO-6 COM-3
U2381/039	M	MAKUMBI JOEL	1	22	ENG-5 IRE-2 HIS-2 GEO-2 LUG-3 MAT-3 PHY-5 CHE-4 BIO-4 COM-2
U2381/040	F	NABWIRE TEOPISTA	2	33	ENG-5 IRE-3 HIS-3 GEO-4 LUG-3 MAT-5 PHY-6 CHE-6 BIO-6 COM-4
U2381/041	F	NAMUGENYI PATRICIA	2	40	ENG-4 IRE-4 HIS-3 GEO-5 LUG-7 MAT-5 PHY-7 CHE-7 BIO-6 COM-6
U2381/042	M	KASEKENDE ANTHONY	2	37	ENG-4 IRE-5 HIS-2 GEO-3 LUG-6 MAT-7 PHY-7 CHE-7 BIO-5 COM-5
U2381/043	M	KAYEMBA MOSES	2	37	ENG-7 IRE-4 HIS-3 GEO-5 LUG-6 MAT-4 PHY-7 CHE-6 BIO-6 COM-3
U2381/044	M	MAZINGA JOHN	1	32	ENG-5 IRE-3 HIS-3 GEO-3 LUG-8 MAT-3 PHY-6 CHE-5 BIO-6 COM-4
U2381/045	F	NAKINSAMBWE DOREEN	2	35	ENG-4 IRE-4 HIS-2 GEO-4 LUG-7 MAT-5 PHY-7 CHE-5 BIO-6 COM-5
U2381/046	M	SSEMMAMBO EDRINE	1	28	ENG-5 IRE-2 HIS-3 GEO-4 LUG-6 MAT-2 PHY-5 CHE-4 BIO-3 COM-5
U2381/047	M	LUKANGA ALI	2	34	ENG-5 IRE-3 HIS-3 GEO-4 LUG-7 MAT-5 PHY-6 CHE-5 BIO-5 COM-4
U2381/048	M	MUWANGUZI EMMANUEL	2	41	ENG-5 CRE-7 HIS-5 GEO-4 LUG-7 MAT-6 AGR-5 PHY-6 CHE-5 BIO-5
U2381/049	F	NAMUTEBI NOELINE	2	36	ENG-5 CRE-2 HIS-3 GEO-5 LUG-6 MAT-4 PHY-6 CHE-6 BIO-6 COM-5
U2381/050	F	BAKIDDAWO SUMAYIYAH	2	41	ENG-6 IRE-3 HIS-2 GEO-5 LUG-7 MAT-6 PHY-7 CHE-8 BIO-7 COM-5
U2381/051	M	MAKUMBI JOHNBILLY	2	37	ENG-5 CRE-4 HIS-4 GEO-4 LUG-6 MAT-4 PHY-6 CHE-6 BIO-7 COM-4
U2381/052	M	MUHUMUZA ROBERT	1	32	ENG-4 IRE-3 HIS-2 GEO-4 LUG-6 MAT-5 PHY-6 CHE-6 BIO-4 COM-4
U2381/053	M	KAVUMA ADAM	2	35	ENG-4 IRE-2 HIS-3 GEO-5 LUG-4 MAT-8 PHY-8 CHE-8 BIO-5 COM-4
U2381/054	F	BIRUNGI MARIAM	1	24	ENG-3 IRE-2 HIS-2 GEO-3 LUG-3 MAT-4 PHY-6 CHE-5 BIO-4 COM-3
U2381/055	M	MUYUNGA AMOS	3	47	ENG-7 IRE-6 HIS-2 GEO-6 LUG-6 MAT-7 PHY-7 CHE-7 BIO-7 COM-6
U2381/056	F	NAKALEMBE SANDRA PROSSY	2	44	ENG-6 IRE-5 HIS-3 GEO-5 LUG-7 MAT-6 AGR-6 PHY-7 CHE-7 BIO-6
U2381/057	F	NALUWERE CHRISTINE	2	39	ENG-6 IRE-4 HIS-4 GEO-5 LUG-5 MAT-5 PHY-7 CHE-6 BIO-6 COM-4
U2381/058	M	OWERE CHRISTOPHER REGAN	2	42	ENG-6 IRE-5 HIS-4 GEO-5 LUG-6 MAT-6 PHY-8 CHE-7 BIO-7 COM-3
U2381/059	M	SSEBANDEKE HASSAN	2	39	ENG-6 IRE-1 HIS-4 GEO-5 LUG-4 MAT-7 PHY-7 CHE-8 BIO-7 COM-5
U2381/060	F	MWEBE PHIONAH	1	31	ENG-4 IRE-3 HIS-3 GEO-4 LUG-6 MAT-2 PHY-6 CHE-5 BIO-6 COM-4
U2381/061	F	NABUYONDO ROBINAH	2	34	ENG-4 CRE-3 HIS-3 GEO-4 LUG-5 MAT-5 PHY-7 CHE-7 BIO-5 COM-5
U2381/062	F	NAMPEERA MENURIC	2	37	ENG-6 IRE-5 HIS-4 GEO-5 LUG-5 MAT-4 PHY-7 CHE-7 BIO-6 COM-2
U2381/063	M	KALANZI WILSON	4	55	ENG-7 IRE-8 HIS-5 GEO-7 LUG-9 MAT-9 PHY-8 CHE-8 BIO-9 IPS-3
U2381/064	F	NAMPIJJA PATRICIA	2	43	ENG-4 CRE-3 HIS-4 GEO-6 LUG-4 MAT-8 PHY-8 CHE-9 BIO-8 COM-6
U2381/065	M	KIYEMBA EDWARD	2	33	ENG-4 IRE-4 HIS-3 GEO-4 LUG-4 MAT-5 AGR-4 PHY-6 CHE-7 BIO-5
U2381/066	M	MPONYE AARON BANGISIBANNO	3	48	ENG-5 CRE-5 HIS-7 GEO-5 LUG-6 MAT-8 AGR-6 PHY-7 CHE-7 BIO-7
U2381/067	F	NARINDA FAITH MATUNGO	2	35	ENG-4 LIT-2 CRE-4 HIS-3 GEO-4 MAT-7 AGR-5 PHY-7 CHE-6 BIO-7
U2381/068	F	NAMBOGGA MARIA PHIONAH	3	46	ENG-6 IRE-6 HIS-3 GEO-6 LUG-6 MAT-6 PHY-7 CHE-7 BIO-8 COM-6
U2381/069	F	NAYIGA IMMYRINE TENDO	2	41	ENG-6 IRE-4 HIS-4 GEO-6 LUG-3 MAT-6 PHY-8 CHE-8 BIO-7 COM-5

U2381/070	M	KIGUNDU TONNY	3	48	ENG-6 IRE-5 HIS-4 GEO-6 LUG-9 MAT-7 PHY-7 CHE-8 BIO-7 COM-6
U2381/071	F	NAKALYANGO MAJORINE	3	47	ENG-6 IRE-6 HIS-5 GEO-5 LUG-7 MAT-5 PHY-7 CHE-7 BIO-7 COM-6
U2381/072	F	NANTALE BRENDA JANE	1	30	ENG-4 IRE-3 HIS-2 GEO-4 LUG-4 MAT-3 PHY-8 CHE-7 BIO-6 COM-4
U2381/073	M	NTAMBI EDWARD JOSTAR	1	29	ENG-4 IRE-2 HIS-3 GEO-5 LUG-4 MAT-3 PHY-7 CHE-7 BIO-6 COM-2
U2381/074	M	MAGALA PATRIC	2	40	ENG-5 CRE-6 HIS-4 GEO-4 LUG-5 MAT-5 PHY-7 CHE-8 BIO-6 COM-5
U2381/075	M	BUSUULWA ABDU	1	28	ENG-3 IRE-2 HIS-2 GEO-4 LUG-4 MAT-4 PHY-7 CHE-6 BIO-5 COM-4
U2381/076	F	BABIWEMBA RECHEAL	2	40	ENG-4 CRE-3 HIS-4 GEO-6 LUG-5 MAT-5 PHY-7 CHE-6 BIO-8 COM-7
U2381/077	F	NALUGWA BRIDGET	2	39	ENG-5 IRE-3 HIS-3 GEO-6 LUG-7 MAT-5 PHY-7 CHE-6 BIO-6 COM-5
U2381/078	F	BASHEMERA BABACCIA	2	44	ENG-6 IRE-5 HIS-5 GEO-6 LUG-5 MAT-5 PHY-8 CHE-7 BIO-5 COM-8
U2381/079	M	MUGENYI DENIS	3	55	ENG-8 CRE-7 HIS-6 GEO-6 LUG-8 MAT-7 AGR-7 PHY-9 CHE-9 BIO-6
U2381/080	F	NAMAYANJA ESTHER	2	43	ENG-5 IRE-3 HIS-5 GEO-5 LUG-5 MAT-6 PHY-8 CHE-7 BIO-7 COM-7
U2381/081	M	GATUNZI ANDREW	3	51	ENG-5 CRE-7 HIS-6 GEO-6 LUG-8 MAT-8 PHY-8 CHE-8 BIO-8 IPS-3
U2381/082	F	KATUSIIME CHRISTINE	2	44	ENG-5 CRE-6 HIS-4 GEO-6 LUG-7 MAT-8 AGR-3 PHY-8 CHE-7 BIO-6
U2381/083	M	NDIKUNO JORAM	2	40	ENG-5 IRE-4 HIS-5 GEO-4 LUG-7 MAT-3 PHY-8 CHE-7 BIO-6 COM-6
U2381/084	M	MUSAAZI JOHNATHAN MAYIGA	2	38	ENG-5 IRE-5 HIS-3 GEO-4 LUG-7 MAT-6 PHY-7 CHE-7 BIO-6 COM-2
U2381/085	F	NATUKUNDA IMMACULATE	2	41	ENG-5 CRE-5 HIS-3 GEO-5 LUG-8 MAT-5 PHY-9 CHE-7 BIO-7 COM-4
U2381/086	F	KAMUKAMA SYLIVIA	2	41	ENG-4 CRE-5 HIS-5 GEO-5 LUG-5 MAT-6 AGR-5 PHY-7 CHE-7 BIO-6
U2381/087	M	NYEBIRWEKI LUCKY	3	53	ENG-6 IRE-7 HIS-6 GEO-6 LUG-6 MAT-9 AGR-6 PHY-9 CHE-9 BIO-7
U2381/088	F	MUKASANGA SYLIVIA	4	62	ENG-5 IRE-7 HIS-9 GEO-9 LUG-6 MAT-9 PHY-9 CHE-8 BIO-9 COM-9
U2381/089	F	NABBAALE IMMACULATE	1	31	ENG-4 IRE-3 HIS-1 GEO-4 LUG-5 MAT-5 PHY-8 CHE-6 BIO-5 COM-4
U2381/090	M	SSERWADDA CHRISTOPHER	2	41	ENG-5 IRE-5 HIS-3 GEO-6 LUG-6 MAT-8 AGR-3 PHY-9 CHE-8 BIO-5
U2381/091	F	NABAWEESI ANGEL	3	47	ENG-5 CRE-3 HIS-4 GEO-6 LUG-8 MAT-6 AGR-9 PHY-9 CHE-8 BIO-7
U2381/092	F	NABUUMA SHIVAN	3	46	ENG-4 IRE-4 HIS-4 GEO-7 LUG-6 MAT-8 PHY-8 CHE-8 BIO-8 COM-5
U2381/093	M	MIIRO LUUTU JOSEPH	2	39	ENG-5 CRE-3 HIS-5 GEO-5 LUG-5 MAT-7 AGR-5 PHY-8 CHE-6 BIO-5
U2381/094	M	KABUGO MOSES	4	61	ENG-6 CRE-6 HIS-7 GEO-8 LUG-8 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/095	F	NABUUFU SUZAN	3	50	ENG-6 IRE-4 HIS-4 GEO-6 LUG-7 MAT-8 PHY-8 CHE-7 BIO-8 COM-8
U2381/096	F	NAKAWUKI PAMELLA	2	37	ENG-3 IRE-5 HIS-5 GEO-4 LUG-5 MAT-8 PHY-7 CHE-7 BIO-5 COM-3
U2381/097	F	NAKIBUUKA MARINAH	2	42	ENG-5 IRE-3 HIS-5 GEO-5 LUG-7 MAT-5 PHY-7 CHE-6 BIO-8 COM-6
U2381/098	F	NAMAWEJJE DEBORAH	2	45	ENG-6 IRE-4 HIS-4 GEO-6 LUG-5 MAT-7 PHY-7 CHE-7 BIO-8 COM-6
U2381/099	F	NAMUTEBI GRACE MUKISA	2	38	ENG-4 IRE-4 HIS-3 GEO-5 LUG-7 MAT-5 PHY-7 CHE-6 BIO-6 COM-5
U2381/100	M	SSEBUGENYI MUSTAFA	3	46	ENG-6 CRE-4 HIS-4 GEO-6 LUG-5 MAT-9 AGR-6 PHY-9 CHE-9 BIO-6
U2381/101	M	SSENYONGA TREASURE S	2	45	ENG-6 CRE-3 HIS-4 GEO-6 LUG-6 MAT-8 AGR-5 PHY-8 CHE-8 BIO-7
U2381/102	M	ASIIMWE DERRICK	3	53	ENG-7 IRE-5 HIS-4 GEO-8 LUG-7 MAT-8 PHY-9 CHE-9 BIO-8 COM-6
U2381/103	M	BAMUTAZE ANDREW	3	50	ENG-5 IRE-5 HIS-5 GEO-6 LUG-7 MAT-8 AGR-6 PHY-9 CHE-8 BIO-8
U2381/104	M	KATO SINANI	4	58	ENG-7 CRE-8 HIS-7 GEO-9 LUG-7 MAT-7 AGR-6 PHY-9 CHE-8 BIO-8
U2381/105	F	MUKYALA RITAH KIZITO	3	46	ENG-4 IRE-4 HIS-5 GEO-6 LUG-6 MAT-7 PHY-8 CHE-8 BIO-7 COM-7
U2381/106	F	NAKANWAGI FATUMAH	4	57	ENG-6 IRE-6 HIS-5 GEO-8 LUG-6 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/107	M	MALE ISAAC	3	53	ENG-7 CRE-8 HIS-3 GEO-6 LUG-7 MAT-8 PHY-8 CHE-8 BIO-8 COM-6

U2381/108	F	NALWADDA FLAVIA	3	50	ENG-6 IRE-6 HIS-4 GEO-6 LUG-7 MAT-7 AGR-7 PHY-8 CHE-8 BIO-7
U2381/109	F	NAMPIJJA JANEFRANCISKA	2	45	ENG-5 IRE-5 HIS-5 GEO-5 LUG-5 MAT-7 PHY-8 CHE-7 BIO-8 COM-6
U2381/110	F	NDAGIRE JOSEPHINE	4	55	ENG-7 CRE-6 HIS-5 GEO-7 LUG-7 MAT-8 AGR-7 PHY-8 CHE-8 BIO-8
U2381/111	M	MUBIRU JEROME	3	51	ENG-6 CRE-3 HIS-5 GEO-7 LUG-7 MAT-7 PHY-8 CHE-8 BIO-9 IPS-X
U2381/112	F	AMUGE RACHAEL APUWAI	3	47	ENG-6 IRE-5 HIS-6 GEO-5 MAT-6 AGR-7 PHY-8 CHE-6 BIO-7 COM-6
U2381/113	M	LUHIRWA PATRICK	3	50	ENG-6 CRE-6 HIS-5 GEO-7 LUG-6 MAT-6 AGR-7 PHY-7 CHE-7 BIO-8
U2381/114	M	ZINDA HUSSEIN	3	54	ENG-6 IRE-6 HIS-6 GEO-6 LUG-9 MAT-6 PHY-8 CHE-8 BIO-8 COM-8
U2381/115	M	OPOKA ROBERT MAO	3	49	ENG-6 CRE-8 HIS-3 GEO-6 MAT-6 AGR-5 PHY-9 CHE-8 BIO-7 COM-8
U2381/116	F	NAMBOZO NORAH ANITA	2	41	ENG-3 LIT-5 CRE-3 HIS-5 GEO-6 MAT-6 AGR-5 PHY-9 CHE-8 BIO-8
U2381/117	F	KEMBABAZI SANDRAH	2	38	ENG-6 CRE-2 HIS-5 GEO-4 LUG-6 MAT-4 PHY-8 CHE-7 BIO-7 COM-4
U2381/118	F	NALWEYISO SHAKIRAH	3	47	ENG-5 IRE-4 HIS-3 GEO-7 LUG-6 MAT-9 PHY-9 CHE-8 BIO-8 COM-6
U2381/119	M	LUBOYERA EMMANUEL BAYIGGA	4	67	ENG-8 LIT-9 CRE-7 HIS-8 GEO-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-8
U2381/120	F	MATSIKO REDEMPTOR CATHY	2	44	ENG-5 LIT-6 CRE-4 HIS-3 GEO-6 MAT-7 PHY-8 CHE-7 BIO-6 COM-7
U2381/121	F	NAKABIRA SHERINAH MUGABI	4	56	ENG-5 CRE-5 HIS-8 GEO-7 LUG-7 MAT-8 PHY-9 CHE-8 BIO-9 COM-8
U2381/122	M	KAMOGA GEORGE WILLIAM	4	57	ENG-6 CRE-7 HIS-6 GEO-6 LUG-7 MAT-9 AGR-7 PHY-9 CHE-9 BIO-9
U2381/123	F	KYOLABA CHARITY SHEEBA	3	47	ENG-6 IRE-5 HIS-2 GEO-5 LUG-8 MAT-6 PHY-7 CHE-8 BIO-9 COM-8
U2381/124	M	AMPURIRE SETH	3	44	ENG-6 IRE-3 HIS-3 GEO-5 LUG-8 MAT-6 PHY-7 CHE-8 BIO-7 COM-7
U2381/125	M	KIBALAMA NICHOLAS	2	37	ENG-3 IRE-5 HIS-4 GEO-4 LUG-4 MAT-5 AGR-5 PHY-7 CHE-8 BIO-7
U2381/126	F	KWIKIRIZA NANCY	3	47	ENG-6 IRE-3 HIS-3 GEO-6 MAT-7 AGR-7 PHY-9 CHE-8 BIO-8 COM-7
U2381/127	M	MUGABI FRANK	2	34	ENG-6 LIT-4 IRE-2 HIS-3 GEO-4 MAT-5 PHY-7 CHE-7 BIO-8 COM-3
U2381/128	F	MULWANA DENISE	2	45	ENG-5 IRE-5 HIS-4 GEO-5 LUG-7 MAT-6 PHY-7 CHE-7 BIO-8 COM-6
U2381/129	F	NABADDA JOAN	2	44	ENG-5 LIT-5 IRE-5 HIS-5 GEO-5 MAT-7 PHY-8 CHE-7 BIO-7 COM-5
U2381/130	M	SSENINDE ALVIN	3	49	ENG-6 CRE-5 HIS-6 GEO-7 LUG-8 MAT-6 AGR-6 PHY-7 CHE-7 BIO-6
U2381/131	F	NASSOLO MELISA	9	69	ENG-8 CRE-7 HIS-9 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/132	F	NANDERA RITAH MERCY	2	39	ENG-6 CRE-3 HIS-3 GEO-4 LUG-6 MAT-5 PHY-8 CHE-7 BIO-7 COM-5
U2381/133	F	NAMUGENYI TRACY	3	49	ENG-4 IRE-6 HIS-5 GEO-5 LUG-8 MAT-7 PHY-8 CHE-7 BIO-7 COM-9
U2381/134	M	KAYESU KENNETH	2	44	ENG-6 CRE-4 HIS-5 GEO-4 KIS-7 MAT-6 AGR-5 PHY-8 CHE-7 BIO-7
U2381/135	F	NAMBOGGA PENINAH C	3	47	ENG-6 CRE-5 HIS-6 GEO-6 LUG-7 MAT-4 AGR-6 PHY-7 CHE-8 BIO-7
U2381/136	M	NARYONGO JOEL	4	57	ENG-6 LIT-9 CRE-7 HIS-6 GEO-7 MAT-7 AGR-7 PHY-9 CHE-8 BIO-9
U2381/137	F	NAMPIINA FARIDAH	3	50	ENG-6 IRE-4 HIS-5 GEO-6 LUG-8 MAT-8 PHY-9 CHE-8 BIO-7 COM-6
U2381/138	M	KALEMBA MOSES MASIKO	3	52	ENG-8 CRE-7 HIS-5 GEO-6 MAT-7 AGR-6 PHY-9 CHE-9 BIO-9 COM-4
U2381/139	M	KASAANYA ISAAC RAYAN	2	45	ENG-6 IRE-5 HIS-4 GEO-6 LUG-6 MAT-6 AGR-6 PHY-7 CHE-7 BIO-6
U2381/140	F	NABAGGALA JOANITAH	4	59	ENG-7 CRE-7 HIS-8 GEO-6 LUG-9 MAT-6 PHY-8 CHE-8 BIO-9 COM-9
U2381/141	F	NAKIBUUKA SOPHIA	2	39	ENG-6 IRE-3 HIS-2 GEO-5 LUG-5 MAT-7 PHY-7 CHE-7 BIO-8 COM-4
U2381/142	F	NALUGO MARIAM	3	46	ENG-7 IRE-4 HIS-5 GEO-6 LUG-6 MAT-5 AGR-7 PHY-8 CHE-6 BIO-7
U2381/143	F	NASSAZI ANGEL	2	45	ENG-6 IRE-4 HIS-5 GEO-5 LUG-6 MAT-6 PHY-9 CHE-7 BIO-8 COM-6
U2381/144	M	NKOOLA TRAVOR	4	55	ENG-7 IRE-7 HIS-6 GEO-7 LUG-9 MAT-7 PHY-9 CHE-7 BIO-6 COM-8
U2381/145	M	SSENTUMBWE BAKER	3	49	ENG-5 IRE-5 HIS-5 GEO-6 LUG-7 MAT-9 AGR-6 PHY-9 CHE-8 BIO-7

U2381/146	F	KEMIGISHA WINFRED	4	58	ENG-5 IRE-7 HIS-8 GEO-6 LUG-9 MAT-8 AGR-7 PHY-9 CHE-8 BIO-9
U2381/147	M	BARIGYE DAN	4	56	ENG-8 IRE-7 HIS-5 GEO-6 LUG-9 MAT-7 PHY-9 CHE-9 BIO-8 COM-6
U2381/148	M	TUHEGYE BRUCE	3	52	ENG-7 CRE-6 HIS-6 GEO-7 LUG-7 MAT-9 PHY-8 CHE-8 BIO-7 IPS-4
U2381/149	M	TUMWEBAZE SAMUEL	2	44	ENG-5 LIT-5 HIS-7 GEO-6 MAT-5 PHY-7 CHE-8 BIO-6 IPS-4 COM-6
U2381/150	M	TUMUSIIME EDRINE	9	70	ENG-8 CRE-8 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/151	F	KOKWENDA STELLA	4	59	ENG-6 LIT-5 CRE-6 HIS-8 GEO-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-7
U2381/152	F	NAMUTEBI HANAH SHARON	3	48	ENG-6 CRE-5 HIS-6 GEO-6 LUG-5 MAT-8 PHY-8 CHE-8 BIO-7 COM-5
U2381/153	F	NAMIREMBE JOAN	4	63	ENG-8 CRE-7 HIS-8 GEO-8 LUG-9 MAT-9 PHY-9 CHE-8 BIO-8 IPS-7
U2381/154	F	BAMANYISHA SHADIA	3	52	ENG-6 IRE-5 HIS-7 GEO-6 LUG-7 MAT-6 PHY-8 CHE-8 BIO-7 COM-9
U2381/155	F	NAKATO CLARE	3	49	ENG-7 IRE-6 HIS-6 GEO-5 LUG-7 MAT-6 PHY-8 CHE-7 BIO-7 COM-5
U2381/156	F	NAKAYIZA KAWUSHARA	3	51	ENG-6 IRE-6 HIS-4 GEO-6 LUG-8 MAT-5 PHY-9 CHE-8 BIO-8 COM-8
U2381/157	F	NAMATOVU HANIFAH	9	69	ENG-8 IRE-9 HIS-9 GEO-9 LUG-7 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/158	M	KABOGGOZA TIMOTHY	4	56	ENG-6 CRE-7 HIS-7 GEO-6 LUG-7 MAT-9 AGR-7 PHY-8 CHE-9 BIO-8
U2381/159	M	LUKYAMUZI MARK	3	47	ENG-4 LIT-6 CRE-8 HIS-5 GEO-6 MAT-8 PHY-7 CHE-7 BIO-7 IPS-5
U2381/160	F	BIRUNGI AISHA	3	49	ENG-7 IRE-4 HIS-6 GEO-6 LUG-6 MAT-6 PHY-9 CHE-6 BIO-9 COM-8
U2381/161	F	NABUKEERA YUDAYA	4	59	ENG-7 IRE-5 HIS-6 GEO-7 LUG-9 MAT-8 PHY-9 CHE-9 BIO-9 COM-8
U2381/162	F	MUTESI DOREEN	4	59	ENG-6 IRE-6 HIS-7 GEO-8 LUG-8 MAT-9 AGR-8 PHY-9 CHE-8 BIO-8
U2381/163	F	NAMANDA ZAINAB KAKOOZA	4	59	ENG-6 IRE-5 HIS-7 GEO-9 LUG-8 MAT-8 AGR-9 PHY-9 CHE-8 BIO-8
U2381/164	F	NAZITE RHODA CHRISTINE	1	32	ENG-4 LIT-2 IRE-4 HIS-3 GEO-5 MAT-2 PHY-6 CHE-6 BIO-6 COM-6
U2381/165	F	MUGANZA ESTHER	3	53	ENG-5 IRE-6 HIS-7 GEO-6 LUG-7 MAT-7 PHY-8 CHE-9 BIO-7 COM-9
U2381/166	F	NAMAKULA PATRICIA	2	40	ENG-7 IRE-4 HIS-2 GEO-5 LUG-4 MAT-6 PHY-8 CHE-8 BIO-7 COM-5
U2381/167	M	BARIGYE SHAWN KINGSTONE	4	61	ENG-6 LIT-8 CRE-7 HIS-5 GEO-8 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/168	F	NANTAJJA GLORIA	4	68	ENG-6 CRE-8 HIS-9 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/169	M	DIZAALA CHARLES	2	36	ENG-5 CRE-3 HIS-5 GEO-4 LSG-2 MAT-6 AGR-5 PHY-6 CHE-7 BIO-6
U2381/170	M	ECICI BRIAN OKODE	4	59	ENG-7 CRE-7 HIS-5 GEO-7 MAT-9 AGR-8 PHY-8 CHE-9 BIO-8 COM-9
U2381/171	M	MATE DAVID RONALD	4	63	ENG-6 LIT-9 CRE-8 HIS-7 GEO-8 MAT-9 PHY-9 CHE-8 BIO-8 COM-9
U2381/172	F	NANTONGO VANESSA	X	0	ENG-X IRE-X HIS-X GEO-X LUG-X MAT-X PHY-X CHE-X BIO-X COM-X
U2381/173	F	NANKABIRWA GLORIA	1	22	ENG-3 IRE-2 HIS-3 GEO-3 LUG-3 MAT-3 PHY-7 CHE-3 BIO-4 COM-2
U2381/174	M	OLOWO KENNETH WILFRED	2	38	ENG-5 IRE-2 HIS-4 GEO-5 LUG-6 MAT-5 PHY-8 CHE-9 BIO-8 COM-3
U2381/175	F	NAMYENYA WINNIE	3	49	ENG-6 CRE-5 HIS-6 GEO-7 MAT-6 AGR-6 PHY-8 CHE-7 BIO-7 COM-6
U2381/176	M	BUCHANAGANDI IDRIS	3	51	ENG-5 LIT-9 IRE-5 HIS-5 GEO-6 MAT-9 PHY-8 CHE-9 BIO-8 COM-5
U2381/177	F	MUTONI JOAN	4	62	ENG-6 LIT-5 CRE-8 HIS-8 GEO-9 MAT-9 PHY-9 CHE-9 BIO-8 COM-9
U2381/178	F	TONGOLA OLIVIA	9	71	ENG-8 CRE-9 HIS-9 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/179	F	NAKALANZI SHEENA	2	42	ENG-5 CRE-4 HIS-4 GEO-6 LUG-5 MAT-7 PHY-8 CHE-7 BIO-8 COM-4
U2381/180	F	KAITESI BRIDGET	4	62	ENG-5 CRE-6 HIS-9 GEO-9 LUG-8 MAT-8 AGR-9 PHY-9 CHE-8 BIO-9
U2381/181	F	AJUNA CHRISTINE	4	62	ENG-6 IRE-7 HIS-7 GEO-8 LUG-8 MAT-8 AGR-9 PHY-9 CHE-9 BIO-9
U2381/182	F	BABIRYE MOREEN	3	50	ENG-6 LIT-6 CRE-7 HIS-4 GEO-6 MAT-7 AGR-6 PHY-8 CHE-9 BIO-8
U2381/183	M	SSERWANGA JOEL	4	55	ENG-5 IRE-6 HIS-6 GEO-6 LUG-7 MAT-9 AGR-7 PHY-9 CHE-9 BIO-9

U2381/184	F	BABIRYE MARGRET	2	37	ENG-4 IRE-5 HIS-5 GEO-5 LUG-4 MAT-4 PHY-8 CHE-7 BIO-6 COM-4
U2381/185	M	MUBIRU IBRAHIM	4	56	ENG-5 IRE-6 HIS-7 GEO-9 LUG-7 MAT-8 AGR-7 PHY-8 CHE-9 BIO-8
U2381/186	F	NABUUFU FATUMAH	3	52	ENG-6 IRE-5 HIS-7 GEO-9 LUG-5 MAT-8 AGR-7 PHY-8 CHE-8 BIO-6
U2381/187	F	NAKIBUUKA MERCY LETICIA	3	51	ENG-4 LIT-8 CRE-6 HIS-6 GEO-7 MAT-7 PHY-9 CHE-9 BIO-8 IPS-5
U2381/188	F	KIRABO SUZAN	2	39	ENG-4 IRE-4 HIS-4 GEO-5 LUG-4 MAT-7 PHY-8 CHE-7 BIO-7 COM-4
U2381/189	F	NAKALYANGO CATHY	4	68	ENG-7 IRE-8 HIS-8 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/190	F	NAKIDDE DOREEN	3	49	ENG-6 IRE-6 HIS-5 GEO-6 LUG-6 MAT-7 PHY-8 CHE-8 BIO-7 COM-6
U2381/191	M	SSERUGGA ELVIS ALLAN	2	36	ENG-5 CRE-5 HIS-3 GEO-4 LUG-4 MAT-5 PHY-7 CHE-5 BIO-5 COM-6
U2381/192	M	KAYONGO JOEL	2	38	ENG-5 IRE-2 HIS-4 GEO-5 LUG-6 MAT-5 PHY-6 CHE-7 BIO-5 COM-6
U2381/193	M	ZZIWA RONALD	1	22	ENG-3 IRE-2 HIS-2 GEO-3 LUG-6 MAT-2 PHY-3 CHE-4 BIO-5 COM-3
U2381/194	F	NAZZIWA JOAN	4	66	ENG-7 HIS-9 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 IPS-5 COM-9
U2381/195	F	NASSIMBWA JOY DEBORAH	4	64	ENG-6 IRE-8 HIS-8 GEO-7 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-8
U2381/196	F	BABIRYE VIVIAN	4	65	ENG-7 CRE-7 HIS-8 GEO-9 LUG-8 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/197	F	KIRABO MARY DRONA	3	51	ENG-6 IRE-7 HIS-5 GEO-8 LUG-7 MAT-6 PHY-8 CHE-9 BIO-6 COM-6
U2381/198	M	SSERUGO EMMANUEL	4	57	ENG-6 HIS-9 GEO-8 LUG-7 MAT-8 AGR-7 PHY-8 CHE-9 BIO-7 IPS-6
U2381/199	F	NAKATO VIOLET	4	59	ENG-6 IRE-5 HIS-7 GEO-8 LUG-8 MAT-9 PHY-9 CHE-9 BIO-9 COM-7
U2381/200	M	MWIINE ROBERT	3	51	ENG-5 CRE-7 HIS-5 GEO-7 LUG-8 MAT-7 AGR-5 PHY-8 CHE-9 BIO-7
U2381/201	F	NAMUNJASI PROSSY	4	59	ENG-6 CRE-6 HIS-6 GEO-8 MAT-8 AGR-8 PHY-9 CHE-8 BIO-9 COM-9
U2381/202	M	BIRUNGI ALDO	3	52	ENG-5 LIT-7 CRE-8 HIS-5 GEO-6 MAT-6 PHY-8 CHE-9 BIO-7 COM-8
U2381/203	F	NALUBEGA SYLIVIA MARIAM	4	66	ENG-7 CRE-7 HIS-9 GEO-9 LUG-8 MAT-9 AGR-9 PHY-9 CHE-8 BIO-9
U2381/204	F	NAKIYANA IMELDAH	4	62	ENG-6 IRE-9 HIS-7 GEO-7 LUG-7 MAT-8 AGR-9 PHY-9 CHE-9 BIO-9
U2381/205	M	BUKENYA CHRISTOPHER	2	37	ENG-4 HIS-5 GEO-5 LUG-7 MAT-4 PHY-7 CHE-6 BIO-5 COM-3 ICT-5
U2381/206	F	NAMUKOSE BRENDA	X	0	ENG-X CRE-X HIS-X GEO-X MAT-X AGR-X PHY-X CHE-X BIO-X COM-X
U2381/207	M	MAWEJJE HAMUZA	X	0	ENG-X IRE-X HIS-X GEO-X MAT-X AGR-X PHY-X CHE-X BIO-X COM-X
U2381/208	F	NDAGIRE OLIVIA	4	69	ENG-9 CRE-6 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/209	M	KAKANDE ELVIS	4	63	ENG-6 CRE-4 HIS-9 GEO-8 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/210	M	BUYINZA TITUS	4	53	ENG-5 CRE-5 HIS-4 GEO-7 LUG-9 MAT-8 PHY-9 CHE-9 BIO-8 COM-7
U2381/211	M	MUYOMBA GERALD	4	62	ENG-8 CRE-7 HIS-9 GEO-9 LUG-6 MAT-9 PHY-9 CHE-9 BIO-9 IPS-5
U2381/212	M	WALUSIMBI FRANCIS	3	47	ENG-5 IRE-4 HIS-7 GEO-6 LUG-6 MAT-7 PHY-9 CHE-9 BIO-7 COM-5
U2381/213	M	NDAWULA ALEX NTUMWA	4	57	ENG-4 LIT-9 CRE-5 HIS-8 GEO-9 MAT-9 PHY-9 CHE-9 BIO-8 IPS-5
U2381/214	F	NALULE JANAT	4	69	ENG-8 IRE-8 HIS-9 GEO-8 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/215	F	NAMBI MILLY RITAH	9	70	ENG-8 IRE-8 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/216	F	ATTO WINNIFRED AKURU	4	57	ENG-6 CRE-6 HIS-4 GEO-7 MAT-8 AGR-8 PHY-9 CHE-9 BIO-9 COM-9
U2381/217	F	KATASI ALICE	4	57	ENG-6 CRE-5 HIS-6 GEO-9 LUG-7 MAT-9 PHY-9 CHE-9 BIO-9 IPS-6
U2381/218	F	NABABI LYDIA	3	49	ENG-5 IRE-5 HIS-6 GEO-7 LUG-4 MAT-7 PHY-9 CHE-9 BIO-8 COM-7
U2381/219	F	MUTESI LYDIA	4	64	ENG-7 CRE-8 HIS-7 GEO-9 LUG-9 MAT-9 AGR-7 PHY-9 CHE-8 BIO-9
U2381/220	M	TWINAMATSIKO ENOTH	3	50	ENG-5 CRE-4 HIS-5 GEO-6 MAT-8 AGR-5 PHY-9 CHE-8 BIO-9 COM-9
U2381/221	M	SSEBATTA ELEVIS	2	40	ENG-4 IRE-3 HIS-4 GEO-5 LUG-6 MAT-6 PHY-8 CHE-9 BIO-7 COM-5

U2381/222	M	SSENYONGA STEVEN MUSISI	1	32	ENG-5 CRE-1 HIS-3 GEO-4 LUG-5 MAT-4 PHY-7 CHE-7 BIO-5 COM-5
U2381/223	M	LUYOMBYA GEOFREY	4	67	ENG-8 IRE-8 HIS-8 GEO-9 LUG-9 MAT-7 AGR-9 PHY-9 CHE-9 BIO-9
U2381/224	M	MUTIBWA DAVID	3	54	ENG-5 CRE-6 HIS-5 GEO-7 LUG-9 MAT-9 AGR-6 PHY-9 CHE-8 BIO-8
U2381/225	F	NALUWAGGA ROVINCER	4	57	ENG-7 CRE-8 HIS-8 GEO-7 LUG-5 MAT-7 AGR-8 PHY-9 CHE-9 BIO-7
U2381/226	M	MAKANGA ROZEN	9	70	ENG-8 CRE-8 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/227	M	BUKENYA EMMANUEL	4	60	ENG-6 CRE-8 HIS-8 GEO-8 MAT-9 AGR-7 PHY-9 CHE-9 BIO-7 COM-7
U2381/228	M	KAYONDO JULIUS	9	70	ENG-9 IRE-9 HIS-9 GEO-9 LUG-8 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/229	F	NAKANWAGI SWAIBAH	9	72	ENG-9 CRE-9 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/230	M	LUBEGA PETER	4	59	ENG-7 IRE-5 HIS-5 GEO-8 LUG-7 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/231	F	KANSIIME GRACE	4	56	ENG-4 LIT-5 CRE-6 HIS-9 GEO-7 MAT-9 PHY-9 CHE-9 BIO-8 COM-8
U2381/232	F	NAKALANZI SYLVIA	9	70	ENG-8 IRE-9 HIS-9 GEO-9 LUG-9 MAT-9 AGR-9 PHY-8 CHE-9 BIO-9
U2381/233	M	NTALE RONALD	4	61	ENG-6 IRE-7 HIS-6 GEO-8 LUG-8 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/234	F	NAKANJAKO TEOPISTER	4	56	ENG-5 CRE-7 HIS-6 GEO-6 LUG-7 MAT-8 PHY-9 CHE-9 BIO-8 COM-9
U2381/235	M	HAKADA NOAH	4	56	ENG-6 CRE-8 HIS-5 GEO-6 MAT-7 PHY-9 CHE-9 BIO-9 COM-6 -
U2381/236	F	NAMPA HARRIET	4	68	ENG-7 IRE-9 HIS-7 GEO-9 LUG-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/237	F	NAMUGANZA PRISCILLA	2	43	ENG-5 IRE-5 HIS-5 GEO-5 LUG-6 MAT-5 PHY-9 CHE-8 BIO-7 COM-5
U2381/238	F	NABAYIGGA MARIAM	4	69	ENG-8 IRE-9 HIS-9 GEO-8 LUG-8 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9
U2381/239	F	MBEKEKA IRENE	4	56	ENG-5 CRE-7 HIS-5 GEO-6 LUG-6 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/240	F	NAJJINGO AISHA	9	70	ENG-8 IRE-9 HIS-9 GEO-9 LUG-8 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/241	M	KASUJJA SHAFIQ	4	59	ENG-5 CRE-6 HIS-7 GEO-8 LUG-8 MAT-9 AGR-8 PHY-8 CHE-9 BIO-9
U2381/242	F	NAKIDDE NAOME	4	59	ENG-5 LIT-7 CRE-6 HIS-6 GEO-9 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/243	M	LUSWATA TIMOTHY	9	69	ENG-9 IRE-9 HIS-8 GEO-9 LUG-9 MAT-9 PHY-9 CHE-9 BIO-9 IPS-7
U2381/244	F	NANKUMBI HALIMAH	4	65	ENG-7 IRE-7 HIS-8 GEO-9 LUG-8 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/245	M	MATOVU JORDAN KASIITA	3	55	ENG-5 CRE-6 HIS-6 GEO-7 LUG-8 MAT-8 PHY-8 CHE-9 BIO-8 COM-7
U2381/246	F	NALUSIBA LORETTA	4	55	ENG-2 LIT-5 CRE-7 HIS-9 GEO-9 LUG-7 MAT-9 PHY-9 CHE-9 BIO-7
U2381/247	F	BIIRA ALICE	X	0	ENG-X CRE-X HIS-X GEO-X MAT-X PHY-X CHE-X BIO-X COM-X -
U2381/248	M	LUTALO FRANCIS	4	65	ENG-8 IRE-6 HIS-7 GEO-9 LUG-8 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/249	M	NAMUGERA DOUGLAS	4	67	ENG-9 IRE-9 HIS-7 GEO-9 LUG-7 MAT-9 AGR-8 PHY-9 CHE-9 BIO-9
U2381/250	M	SSEKAMWA HENRY	2	39	ENG-5 LIT-9 CRE-8 HIS-5 GEO-5 MAT-5 PHY-6 CHE-6 BIO-4 IPS-3
U2381/251	F	NAMBOOZE SHADIA	7	0	ENG-6 - - - - - - - - -
U2381/252	F	NAMUYABA CHRISTINE	X	0	ENG-X CRE-X HIS-X GEO-X LUG-X MAT-X AGR-X PHY-X CHE-X BIO-X
U2381/253	M	JEMBA ABASI	3	50	ENG-5 IRE-4 HIS-6 GEO-6 LUG-7 MAT-9 AGR-7 PHY-8 CHE-9 BIO-7
U2381/254	M	MUSOLE JACKSON	3	54	ENG-7 IRE-4 HIS-6 GEO-6 LUG-8 MAT-8 PHY-9 CHE-9 BIO-9 IPS-6
U2381/255	F	NASSALI SHARON	4	68	ENG-8 IRE-8 HIS-9 GEO-9 LUG-7 MAT-9 PHY-9 CHE-9 BIO-9 COM-9
U2381/256	F	ANKUNDA DANIELLA	4	64	ENG-5 CRE-7 HIS-8 GEO-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-8 COM-9
U2381/257	M	MAYANJA DARLINGTON	4	56	ENG-6 CRE-7 HIS-6 GEO-7 LUG-8 MAT-8 AGR-7 PHY-9 CHE-9 BIO-7
U2381/258	F	AMPAIRE B PRISCILLA	4	60	ENG-5 CRE-6 HIS-9 GEO-8 MAT-8 AGR-7 PHY-8 CHE-9 BIO-9 COM-9
U2381/259	M	TWOYEM JUNIOR	9	72	ENG-9 CRE-9 HIS-9 GEO-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9 -

U2381/260	F	ALOYO PEACE	X	0	ENG-X CRE-X HIS-X GEO-X MAT-X PHY-X CHE-X BIO-X COM-X -
U2381/261	F	NYAMUKOLA SHIRAH	3	54	ENG-6 CRE-7 HIS-4 GEO-6 LUG-9 MAT-8 PHY-9 CHE-8 BIO-8 COM-7
U2381/262	F	KYAMULABI MOUREEN	4	61	ENG-5 IRE-5 HIS-6 GEO-9 MAT-9 AGR-9 PHY-9 CHE-9 BIO-9 COM-9

MALE : 120 FEMALE : 142 UNKNOWN : 0

Result 1 : 44 Result 2 : 72 Result 3 : 58 Result 4 : 69 Result 7 : 1 Result 9 : 12 ABSENT : 6

TOTAL CANDIDATES : 262 RESULTS WITHHELD BY UNEB: 0