

U0436 - BWERA SECONDARY SCHOOL(KASESE) - 2023 UCE Results

Index_No	SEX	NAME	RES	AGGR	Results
U0436/001	M	AHEBWA KULE INNOCENT	38	2	ENG-5 CRE-2 HIS-7 GEO-5 KIS-3 MAT-4 AGR-5 PHY-7 CHE-9 BIO-7
U0436/002	F	ALINDA MACKLINE	37	2	ENG-4 LIT-3 CRE-3 HIS-4 GEO-7 MAT-6 PHY-9 CHE-8 BIO-6 COM-4
U0436/003	M	ALINETHU HUMPHREY MUMBERE	35	2	ENG-5 CRE-4 HIS-4 GEO-4 MAT-3 AGR-5 PHY-7 CHE-8 BIO-6 IPS-4
U0436/004	M	ANDY RICHARD WAIBI	9	1	ENG-1 HIS-1 GEO-1 FRE-X MAT-1 PHY-2 CHE-1 BIO-2 A/C-1 CST-1
U0436/005	F	ASANTE MUSOKI RAHAB	48	3	ENG-4 CRE-6 HIS-7 GEO-6 MAT-7 AGR-6 PHY-9 CHE-7 BIO-7 COM-5
U0436/006	F	ASIIMWE DEGAN	41	2	ENG-6 CRE-3 HIS-4 GEO-6 MAT-8 AGR-4 PHY-8 CHE-7 BIO-7 COM-4
U0436/007	F	ASIIMWE ESTHER	23	1	ENG-4 CRE-1 HIS-2 GEO-4 KIS-5 MAT-2 AGR-2 PHY-4 CHE-5 BIO-4
U0436/008	F	ASIIMWE JENIFER	53	3	ENG-6 CRE-6 HIS-8 GEO-5 MAT-8 AGR-5 PHY-9 CHE-8 BIO-9 COM-7
U0436/009	F	ASIIMWE WINNIE	42	3	ENG-6 CRE-4 HIS-7 GEO-5 MAT-7 AGR-3 PHY-8 CHE-8 BIO-7 IPS-3
U0436/010	M	ASINGYA ESEKI	25	1	ENG-4 CRE-1 HIS-3 GEO-5 MAT-3 AGR-2 PHY-6 CHE-4 BIO-4 IPS-4
U0436/011	F	ATHWANZIRE ARIFA RASHID	34	2	ENG-4 HIS-4 GEO-5 KIS-3 MAT-5 AGR-4 PHY-8 CHE-7 BIO-5 COM-4
U0436/012	F	AYEBALE DOREEN	27	1	ENG-4 CRE-1 HIS-3 GEO-4 KIS-3 MAT-4 PHY-8 CHE-7 BIO-6 COM-2
U0436/013	M	BALUKU ALEX	32	1	ENG-4 CRE-3 HIS-5 GEO-5 MAT-4 AGR-4 PHY-8 CHE-7 BIO-5 COM-2
U0436/014	M	BALUKU NOEL	26	1	ENG-3 HIS-2 GEO-4 MAT-3 AGR-4 PHY-7 CHE-6 BIO-4 COM-3 CST-3
U0436/015	M	BALUKU SAUSI ALEX	38	2	ENG-3 HIS-4 GEO-5 MAT-8 AGR-4 PHY-8 CHE-7 BIO-5 IPS-4 COM-6
U0436/016	M	BANGANIRA ANDREW PAUL	33	2	ENG-3 HIS-5 GEO-4 MAT-4 AGR-5 PHY-8 CHE-6 BIO-5 COM-4 CST-3
U0436/017	F	BIIRA CATHYRINE	51	3	ENG-6 CRE-4 HIS-8 GEO-6 MAT-8 PHY-8 CHE-8 BIO-7 IPS-6 COM-6
U0436/018	F	BIIRA CHRISTINE	46	3	ENG-5 CRE-5 HIS-6 GEO-5 MAT-8 AGR-4 PHY-8 CHE-8 BIO-7 IPS-6
U0436/019	F	BIIRA EILEEN	25	1	ENG-2 CRE-1 HIS-2 GEO-5 KIS-3 MAT-3 PHY-7 CHE-7 BIO-6 A/C-3
U0436/020	F	BIIRA HARRIET	34	2	ENG-5 CRE-3 HIS-4 GEO-5 MAT-3 AGR-3 PHY-6 CHE-7 BIO-5 A/C-6
U0436/021	F	BIIRA IMMACULATE YONGEZA	36	2	ENG-4 CRE-3 HIS-4 GEO-5 KIS-5 MAT-4 PHY-7 CHE-6 BIO-5 A/C-6
U0436/022	F	BIIRA NEEMA	32	1	ENG-5 CRE-4 HIS-3 GEO-5 KIS-3 MAT-3 PHY-8 CHE-7 BIO-5 A/C-4
U0436/023	F	BIIRA PATRICIA ALINETHU	36	2	ENG-6 CRE-2 HIS-4 GEO-5 MAT-4 AGR-4 PHY-7 CHE-7 BIO-5 A/C-6
U0436/024	F	BIIRA REGINA	13	1	ENG-2 CRE-1 HIS-1 GEO-3 MAT-1 AGR-1 PHY-3 CHE-3 BIO-3 A/C-1
U0436/025	F	BIIRA SALPHINE ALINETHU	24	1	ENG-3 CRE-2 HIS-3 GEO-4 KIS-3 MAT-3 PHY-5 CHE-5 BIO-4 COM-2
U0436/026	F	BIIRA SHILLA	22	1	ENG-3 CRE-2 HIS-2 GEO-3 MAT-2 AGR-2 PHY-5 CHE-5 BIO-3 -
U0436/027	F	BLESSEDSOWER MASTERSON	29	1	ENG-5 CRE-2 HIS-3 GEO-4 MAT-4 PHY-6 CHE-7 BIO-4 IPS-4 COM-3
U0436/028	F	BLESSING SANNEK	46	3	ENG-5 HIS-8 GEO-5 KIS-4 MAT-6 AGR-6 PHY-8 CHE-7 BIO-6 A/C-7
U0436/029	M	BULENGE NOEL	32	1	ENG-4 HIS-4 GEO-5 KIS-5 MAT-3 PHY-6 CHE-7 BIO-5 COM-4 CST-2
U0436/030	M	BUSINGE MARK	23	1	ENG-2 HIS-2 GEO-3 MAT-2 AGR-3 PHY-5 CHE-5 BIO-4 COM-2 -
U0436/031	F	BUSINGYE LORYNE SADIKI	29	1	ENG-4 CRE-4 HIS-2 GEO-4 KIS-3 MAT-5 PHY-7 CHE-5 BIO-4 COM-3

U0436/032	M	BWAMBALE AKIMU	42	2	ENG-4 CRE-5 HIS-3 GEO-6 MAT-9 AGR-5 PHY-9 CHE-7 BIO-6 COM-6
U0436/033	M	BWAMBALE ARON	26	1	ENG-4 CRE-2 HIS-3 GEO-3 KIS-4 MAT-4 PHY-6 CHE-6 BIO-4 CST-2
U0436/034	M	BWAMBALE DANIEL	33	2	ENG-6 CRE-1 HIS-4 GEO-5 MAT-5 AGR-5 PHY-7 CHE-6 BIO-4 COM-3
U0436/035	M	BWAMBALE DANSON	18	1	ENG-3 CRE-1 HIS-2 GEO-3 MAT-2 AGR-1 PHY-3 CHE-5 BIO-3 CST-5
U0436/036	M	BWAMBALE ELID	46	3	ENG-5 CRE-5 HIS-6 GEO-5 MAT-8 AGR-4 PHY-9 CHE-8 BIO-7 IPS-6
U0436/037	M	BWAMBALE ELIUS	36	2	ENG-6 CRE-1 HIS-5 GEO-5 MAT-7 AGR-3 PHY-8 CHE-7 BIO-6 COM-3
U0436/038	M	BWAMBALE GERALD	28	1	ENG-4 CRE-2 HIS-2 GEO-4 MAT-5 AGR-4 PHY-6 CHE-6 BIO-4 COM-3
U0436/039	M	BWAMBALE GILDO APIPAWE	10	1	ENG-3 HIS-1 GEO-1 FRE-1 MAT-1 AGR-1 PHY-2 CHE-1 BIO-2 CST-3
U0436/040	M	BWAMBALE GODWIN	25	1	ENG-4 CRE-2 HIS-2 GEO-4 MAT-5 AGR-2 PHY-7 CHE-6 BIO-5 COM-1
U0436/041	M	BWAMBALE JOAB	9	1	ENG-4 HIS-1 GEO-1 FRE-2 MAT-1 AGR-1 PHY-2 CHE-1 BIO-1 COM-1
U0436/042	M	BWAMBALE JOTHAM	34	2	ENG-6 HIS-4 GEO-5 KIS-4 MAT-3 AGR-3 PHY-6 CHE-7 BIO-5 A/C-4
U0436/043	M	BWAMBALE MICHEAL	31	1	ENG-4 HIS-3 GEO-6 MAT-5 AGR-3 PHY-8 CHE-7 BIO-4 IPS-3 COM-3
U0436/044	M	BWAMBALE SHALTIN	37	2	ENG-4 CRE-5 HIS-4 GEO-5 MAT-5 AGR-5 PHY-7 CHE-7 BIO-5 COM-4
U0436/045	M	BWAMBALE SIMON	12	1	ENG-4 HIS-2 GEO-3 KIS-1 MAT-1 AGR-1 PHY-2 CHE-2 BIO-2 COM-1
U0436/046	M	BWAMBALE VIVIE	50	3	ENG-5 CRE-5 HIS-8 GEO-8 KIS-6 MAT-9 PHY-8 CHE-8 BIO-7 COM-3
U0436/047	M	BWAMBALE WALTER	31	1	ENG-4 CRE-2 HIS-3 GEO-5 MAT-8 AGR-2 PHY-8 CHE-7 BIO-6 COM-2
U0436/048	M	FAHAD QASSIM	40	2	ENG-5 HIS-4 GEO-6 KIS-1 MAT-7 AGR-5 PHY-8 CHE-8 BIO-7 IPS-5
U0436/049	M	GAMUKAMA CHRIS	29	1	ENG-5 CRE-2 HIS-4 GEO-3 KIS-3 MAT-4 PHY-7 CHE-7 BIO-4 COM-4
U0436/050	M	ISINGOMA JOSEPH	57	4	ENG-8 CRE-4 HIS-8 GEO-9 MAT-9 AGR-6 PHY-8 CHE-8 BIO-7 COM-8
U0436/051	F	ITHUNGU HARRIET	39	2	ENG-5 CRE-1 HIS-4 GEO-5 MAT-8 AGR-3 PHY-8 CHE-7 BIO-6 A/C-8
U0436/052	F	KABUGHO BONITAH	34	2	ENG-6 LIT-3 CRE-1 HIS-4 GEO-5 MAT-6 PHY-7 CHE-6 BIO-5 COM-4
U0436/053	F	KABUGHO ENID KYAMUNYU	28	1	ENG-4 CRE-1 HIS-6 GEO-4 KIS-3 MAT-3 AGR-2 PHY-7 CHE-6 BIO-5
U0436/054	F	KABUGHO HULDA	00	X	ENG-X LIT-X CRE-X HIS-X GEO-X MAT-X AGR-X PHY-X CHE-X BIO-X
U0436/055	F	KABUGHO JOAN	29	1	ENG-4 CRE-2 HIS-4 GEO-4 KIS-4 MAT-3 AGR-4 PHY-6 CHE-7 BIO-4
U0436/056	F	KABUGHO ZALIKA	31	1	ENG-5 CRE-1 HIS-3 GEO-4 KIS-2 MAT-6 PHY-7 CHE-7 BIO-6 COM-4
U0436/057	F	KAHINDO MACKLINE	40	2	ENG-6 CRE-2 HIS-6 GEO-5 MAT-7 AGR-4 PHY-8 CHE-8 BIO-6 COM-4
U0436/058	F	KAMALHA RONNET	43	2	ENG-5 CRE-4 HIS-6 GEO-6 MAT-5 AGR-5 PHY-8 CHE-7 BIO-6 A/C-6
U0436/059	M	KAMBALE DARREN	30	1	ENG-4 CRE-2 HIS-4 GEO-3 MAT-6 AGR-4 PHY-7 CHE-6 BIO-5 CST-2
U0436/060	M	KAMBALE EDDIE PETER	12	1	ENG-3 HIS-1 GEO-2 FRE-3 MAT-1 PHY-2 CHE-2 BIO-2 A/C-1 CST-1
U0436/061	M	KAMBERE ATHUR	39	2	ENG-5 CRE-3 HIS-4 GEO-6 MAT-7 AGR-3 PHY-7 CHE-6 BIO-6 COM-6
U0436/062	M	KATO SAMUEL THOMAS	24	1	ENG-4 CRE-3 HIS-3 GEO-3 KIS-2 MAT-3 AGR-3 PHY-6 CHE-6 BIO-3
U0436/063	F	KEMIJUMBI RABECCA	43	3	ENG-8 CRE-2 HIS-4 GEO-6 KIS-3 MAT-7 PHY-9 CHE-8 BIO-8 IPS-5
U0436/064	M	KIIZA MATISON	22	1	ENG-2 CRE-3 HIS-3 GEO-4 FRE-3 MAT-2 AGR-1 PHY-5 CHE-5 BIO-4
U0436/065	F	KIIZA PATIENCE	32	1	ENG-5 CRE-2 HIS-2 GEO-5 MAT-6 AGR-3 PHY-8 CHE-7 BIO-7 COM-2
U0436/066	F	KIRABO PROSCOVIA	44	3	ENG-4 CRE-6 HIS-9 GEO-5 KIS-3 MAT-9 AGR-4 PHY-9 CHE-7 BIO-6
U0436/067	M	KULE ASIFIWE	23	1	ENG-5 HIS-4 GEO-3 MAT-1 AGR-4 PHY-4 CHE-4 BIO-3 IPS-2 A/C-2
U0436/068	M	KULE ASINGYA EDGAR	37	2	ENG-7 CRE-3 HIS-3 GEO-5 MAT-7 AGR-4 PHY-7 CHE-8 BIO-5 CST-3
U0436/069	M	KULE BENON	38	2	ENG-6 CRE-2 HIS-4 GEO-6 MAT-6 AGR-4 PHY-7 CHE-7 BIO-5 IPS-5

U0436/070	M	KULE CONSTANT	53	3	ENG-7 CRE-9 HIS-9 GEO-8 MAT-7 AGR-6 PHY-8 CHE-7 BIO-5 IPS-5
U0436/071	M	KULE DESIRE	31	1	ENG-5 HIS-3 GEO-4 MAT-5 AGR-2 PHY-7 CHE-8 BIO-5 IPS-4 COM-3
U0436/072	M	KULE HERMAN BYAMUKAMA	31	1	ENG-4 HIS-3 GEO-4 MAT-2 AGR-5 PHY-7 CHE-7 BIO-6 COM-5 CST-2
U0436/073	M	KULE ISAAC	50	3	ENG-6 CRE-6 HIS-8 GEO-7 MAT-6 AGR-5 PHY-7 CHE-8 BIO-6 A/C-7
U0436/074	M	KULE JANAWERIO	31	1	ENG-4 HIS-4 GEO-5 FRE-4 MAT-2 PHY-7 CHE-6 BIO-4 COM-3 CST-5
U0436/075	M	KULE JOTHAM	10	1	ENG-3 LIT-2 CRE-1 HIS-1 GEO-1 MAT-1 AGR-1 PHY-3 CHE-2 BIO-1
U0436/076	M	KULE NICHOLAS	35	2	ENG-6 CRE-2 HIS-5 GEO-5 MAT-5 AGR-4 PHY-7 CHE-7 BIO-4 COM-4
U0436/077	M	KULE TONNY	30	1	ENG-4 CRE-3 HIS-4 GEO-4 MAT-4 PHY-8 CHE-8 BIO-5 IPS-3 A/C-3
U0436/078	F	KYAKIMWA JACKLINE	30	1	ENG-4 HIS-4 GEO-5 KIS-3 MAT-4 AGR-3 PHY-6 CHE-7 BIO-4 COM-3
U0436/079	F	KYAKIMWA JONES	46	3	ENG-6 CRE-5 HIS-7 GEO-7 MAT-8 AGR-3 PHY-9 CHE-7 BIO-6 COM-5
U0436/080	M	LHUKOGHO GILBERT SAMUEL	39	2	ENG-5 LIT-4 HIS-8 GEO-5 MAT-4 PHY-7 CHE-7 BIO-4 A/C-3 -
U0436/081	M	LHUSUNZO ALLAN HILLARY	21	1	ENG-5 HIS-2 GEO-3 MAT-2 AGR-2 PHY-5 CHE-5 BIO-3 COM-1 CST-3
U0436/082	M	MASEREKA DARREN JOHN	35	2	ENG-5 LIT-2 CRE-2 HIS-4 GEO-6 MAT-6 PHY-9 CHE-8 BIO-5 IPS-5
U0436/083	F	KABUGHO MONICA BANYOMIRE	31	1	ENG-4 CRE-2 HIS-4 GEO-4 KIS-4 MAT-4 AGR-3 PHY-8 CHE-7 BIO-6
U0436/084	M	MASEREKA DERICK ATHOLERE	46	3	ENG-6 CRE-4 HIS-9 GEO-6 KIS-3 MAT-8 AGR-6 PHY-8 CHE-7 BIO-6
U0436/085	M	MASEREKA DICKSON	14	1	ENG-3 CRE-1 HIS-1 GEO-3 MAT-1 AGR-1 PHY-5 CHE-3 BIO-2 COM-2
U0436/086	M	MASEREKA EDBERT	9	1	ENG-2 HIS-1 GEO-1 MAT-1 AGR-2 PHY-2 CHE-1 BIO-1 COM-1 CST-1
U0436/087	M	MASEREKA KEITH	25	1	ENG-4 CRE-1 HIS-3 GEO-4 KIS-2 MAT-4 AGR-3 PHY-7 CHE-7 BIO-4
U0436/088	M	MASEREKA KENNEDY	39	2	ENG-5 CRE-3 HIS-4 GEO-5 KIS-4 MAT-8 PHY-8 CHE-8 BIO-6 IPS-4
U0436/089	F	ASIIMWE GABRIELLA GRACE	32	2	ENG-4 CRE-2 HIS-3 GEO-5 MAT-9 AGR-2 PHY-6 CHE-8 BIO-6 IPS-4
U0436/090	F	KISMART ZAWADI	25	1	ENG-4 HIS-3 GEO-4 KIS-2 MAT-2 AGR-3 PHY-6 CHE-6 BIO-3 A/C-4
U0436/091	F	MASIKA ASIIMWE JENIFER	43	2	ENG-6 CRE-4 HIS-6 GEO-5 MAT-8 AGR-4 PHY-9 CHE-8 BIO-5 IPS-5
U0436/092	F	MASIKA BETTY	41	2	ENG-5 CRE-2 HIS-6 GEO-6 MAT-8 AGR-4 PHY-8 CHE-7 BIO-6 COM-5
U0436/093	F	MASIKA CHAROLINE ASINJA	25	1	ENG-3 CRE-2 HIS-2 GEO-4 KIS-4 MAT-4 PHY-6 CHE-6 BIO-3 A/C-3
U0436/094	F	MASIKA CLAIRE AINEBYONA	32	1	ENG-4 CRE-4 HIS-4 GEO-5 MAT-4 AGR-3 PHY-7 CHE-7 BIO-4 COM-4
U0436/095	F	MASIKA CYNTHIA	17	1	ENG-2 LIT-2 HIS-3 GEO-3 MAT-3 AGR-1 PHY-4 CHE-6 BIO-2 COM-1
U0436/096	F	MASIKA DAPHINE TUMUHAIRE	33	2	ENG-6 CRE-2 HIS-4 GEO-5 KIS-2 MAT-6 AGR-4 PHY-8 CHE-8 BIO-4
U0436/097	F	KABUGHO NADIA	31	1	ENG-5 CRE-3 HIS-4 GEO-3 KIS-2 MAT-5 AGR-3 PHY-8 CHE-8 BIO-6
U0436/098	F	MASIKA FLAVIA	49	3	ENG-7 CRE-5 HIS-7 GEO-6 MAT-9 AGR-4 PHY-8 CHE-9 BIO-7 COM-5
U0436/099	F	MASIKA HADIJHAH BINYINYI	31	1	ENG-5 HIS-3 GEO-4 KIS-2 MAT-3 PHY-8 CHE-7 BIO-5 IPS-5 A/C-4
U0436/100	F	MASIKA HAPPY RUTH	31	1	ENG-5 CRE-3 HIS-3 GEO-5 MAT-4 AGR-3 PHY-7 CHE-7 BIO-5 A/C-3
U0436/101	F	MASIKA LIBERTY	25	1	ENG-3 CRE-1 HIS-3 GEO-4 MAT-4 AGR-3 PHY-7 CHE-7 BIO-5 A/C-2
U0436/102	F	MASIKA LOICE	19	1	ENG-3 CRE-1 HIS-4 GEO-4 MAT-1 AGR-1 PHY-5 CHE-6 BIO-3 COM-2
U0436/103	F	MASIKA NAUME MUGUNGU	52	3	ENG-6 CRE-7 HIS-9 GEO-8 KIS-3 MAT-7 PHY-8 CHE-8 BIO-7 IPS-6
U0436/104	F	MASIKA NYAMBALE PATRICIA	55	4	ENG-7 CRE-6 HIS-8 GEO-7 KIS-3 MAT-9 PHY-9 CHE-8 BIO-8 COM-8
U0436/105	F	ITHUNGU JENNIPHER	31	1	ENG-4 CRE-4 HIS-3 GEO-5 MAT-5 AGR-1 PHY-7 CHE-7 BIO-5 COM-4
U0436/106	F	MASIKA ROYLINE NGOBE	35	2	ENG-6 CRE-3 HIS-3 GEO-5 MAT-4 AGR-4 PHY-8 CHE-7 BIO-5 COM-5
U0436/107	F	MASIKA SHARON	37	2	ENG-4 CRE-4 HIS-5 GEO-4 KIS-5 MAT-5 PHY-8 CHE-7 BIO-6 COM-4

U0436/108	F	MASIKA STECIA	50	3	ENG-5 CRE-6 HIS-7 GEO-6 MAT-7 AGR-6 PHY-8 CHE-7 BIO-7 COM-6
U0436/109	F	MASIKA WINNIE	40	2	ENG-4 CRE-4 HIS-5 GEO-6 KIS-5 MAT-6 PHY-8 CHE-7 BIO-6 IPS-4
U0436/110	F	MBABAZI SHAMIA	24	1	ENG-5 HIS-1 GEO-4 KIS-3 MAT-4 AGR-2 PHY-5 CHE-4 BIO-3 A/C-3
U0436/111	F	MBAMBU CATHERINE	52	3	ENG-5 CRE-9 HIS-9 GEO-7 MAT-7 AGR-6 PHY-9 CHE-7 BIO-6 COM-5
U0436/112	F	MBAMBU DAPHINE	30	1	ENG-4 CRE-3 HIS-3 GEO-4 KIS-3 MAT-6 AGR-3 PHY-7 CHE-6 BIO-4
U0436/113	F	MBAMBU MELVINE	9	1	ENG-3 CRE-1 HIS-1 GEO-1 FRE-3 MAT-1 PHY-2 CHE-1 BIO-1 COM-1
U0436/114	F	MBAMBU REBECCA	43	3	ENG-7 CRE-1 HIS-6 GEO-5 KIS-2 MAT-8 PHY-9 CHE-8 BIO-7 A/C-7
U0436/115	F	MBAMBU RITAH	42	2	ENG-2 CRE-6 HIS-6 GEO-5 MAT-6 AGR-5 PHY-7 CHE-7 BIO-5 -
U0436/116	F	MBAMBU SHIVAN	31	1	ENG-4 LIT-3 CRE-1 HIS-3 GEO-5 MAT-7 AGR-3 PHY-7 CHE-7 BIO-5
U0436/117	M	MBUSA BOAZ	39	2	ENG-5 CRE-4 HIS-4 GEO-5 MAT-9 AGR-4 PHY-8 CHE-7 BIO-5 IPS-5
U0436/118	M	MBUSA EDWARD	25	1	ENG-4 CRE-3 HIS-2 GEO-4 MAT-2 AGR-3 PHY-5 CHE-4 BIO-3 -
U0436/119	M	MONDAY BELIVINE	29	1	ENG-6 CRE-1 HIS-4 GEO-3 FRE-5 MAT-4 AGR-3 PHY-5 CHE-6 BIO-4
U0436/120	F	MUBUNGA DAMALI	42	2	ENG-6 CRE-4 HIS-4 GEO-7 KIS-4 MAT-7 AGR-6 PHY-8 CHE-6 BIO-5
U0436/121	M	MUHINDO AGGREY	60	4	ENG-8 CRE-8 HIS-9 GEO-9 MAT-7 AGR-9 PHY-9 CHE-7 BIO-7 IPS-5
U0436/122	M	MUHINDO AMUZA YASIN	25	1	ENG-6 CRE-3 HIS-2 GEO-4 MAT-3 AGR-3 PHY-5 CHE-5 BIO-3 COM-2
U0436/123	M	MUHINDO BONITON ALLELUIA	24	1	ENG-4 CRE-1 HIS-3 GEO-3 MAT-1 AGR-4 PHY-7 CHE-5 BIO-4 IPS-4
U0436/124	M	MUHINDO DERRICK	25	1	ENG-5 CRE-1 HIS-4 GEO-4 MAT-3 AGR-4 PHY-6 CHE-5 BIO-3 COM-1
U0436/125	M	MUHINDO ELTON WALINA	22	1	ENG-6 CRE-1 HIS-2 GEO-3 MAT-3 AGR-3 PHY-5 CHE-4 BIO-2 IPS-4
U0436/126	M	MUHINDO KELLY	15	1	ENG-3 HIS-1 GEO-3 FRE-4 MAT-1 PHY-3 CHE-1 BIO-2 COM-1 CST-3
U0436/127	M	MUHINDO LINARD	18	1	ENG-3 CRE-1 HIS-2 GEO-4 MAT-2 AGR-2 PHY-4 CHE-3 BIO-3 COM-2
U0436/128	F	MUHINDO LODRINE	20	1	ENG-5 CRE-1 HIS-2 GEO-3 MAT-3 AGR-2 PHY-5 CHE-4 BIO-2 A/C-3
U0436/129	F	MUHINDO LOICE	32	1	ENG-5 CRE-2 HIS-4 GEO-4 MAT-5 AGR-5 PHY-6 CHE-5 BIO-4 COM-3
U0436/130	M	MUHINDO MARKPHILP	14	1	ENG-3 HIS-1 GEO-1 MAT-1 AGR-2 PHY-3 CHE-3 BIO-1 A/C-3 CST-2
U0436/131	M	MUHINDO MUTHEGHEKI LODRICK	48	3	ENG-6 CRE-7 HIS-6 GEO-7 MAT-6 PHY-7 CHE-7 BIO-5 IPS-5 A/C-6
U0436/132	F	MUHINDO RODRINE UNASI	20	1	ENG-3 CRE-1 HIS-3 GEO-3 MAT-2 AGR-2 PHY-5 CHE-5 BIO-3 COM-3
U0436/133	M	MUHINDO RONALD	17	1	ENG-5 HIS-2 GEO-2 MAT-1 AGR-3 PHY-5 CHE-4 BIO-2 COM-1 CST-2
U0436/134	M	MUHINDO SAMUEL	29	1	ENG-4 CRE-2 HIS-3 GEO-4 MAT-5 AGR-4 PHY-5 CHE-6 BIO-5 CST-2
U0436/135	F	MUHINDO SARAH ALICIA	26	1	ENG-3 CRE-3 HIS-2 GEO-3 KIS-4 MAT-5 AGR-3 PHY-6 CHE-6 BIO-3
U0436/136	F	MUHINDO SHARON	50	3	ENG-6 CRE-5 HIS-8 GEO-6 MAT-8 AGR-6 PHY-8 CHE-7 BIO-7 IPS-5
U0436/137	M	MUHINDO WALTER	29	1	ENG-5 CRE-2 HIS-4 GEO-4 MAT-5 AGR-3 PHY-6 CHE-5 BIO-3 COM-3
U0436/138	M	MUHINDO WILBROAD SAMUEL	37	2	ENG-5 LIT-4 CRE-6 HIS-4 GEO-6 MAT-5 PHY-8 CHE-7 BIO-5 CST-2
U0436/139	M	MUHUMUZA ISAAC	47	3	ENG-6 CRE-5 HIS-6 GEO-5 MAT-9 AGR-5 PHY-9 CHE-8 BIO-5 COM-7
U0436/140	M	MUKE REHOBOAM BYASALYA	46	3	ENG-7 CRE-5 HIS-3 GEO-5 MAT-8 AGR-4 PHY-8 CHE-8 BIO-6 -
U0436/141	M	MUMBERE ANOLD APIPAWE	20	1	ENG-4 CRE-1 HIS-2 GEO-3 MAT-3 AGR-2 PHY-5 CHE-5 BIO-3 CST-2
U0436/142	M	MUMBERE BRIAN PRAISE	14	1	ENG-3 HIS-1 GEO-3 MAT-1 AGR-1 PHY-4 CHE-3 BIO-2 COM-1 CST-2
U0436/143	M	MUMBERE DAVIS	22	1	ENG-5 LIT-4 CRE-2 HIS-1 GEO-4 MAT-3 AGR-3 PHY-4 CHE-3 BIO-2
U0436/144	M	MUMBERE ELTON	30	1	ENG-4 CRE-3 HIS-3 GEO-4 KIS-3 MAT-7 AGR-3 PHY-6 CHE-6 BIO-4
U0436/145	M	MUMBERE EPHRAIM	27	1	ENG-4 HIS-3 GEO-3 MAT-3 AGR-3 PHY-6 CHE-5 BIO-3 IPS-4 A/C-4

U0436/146	M	MUMBERE FORTUNE	34	2	ENG-5 CRE-2 HIS-6 GEO-6 MAT-6 AGR-3 PHY-7 CHE-6 BIO-4 COM-2
U0436/147	M	MUMBERE GIFT	39	2	ENG-4 LIT-4 HIS-5 GEO-6 MAT-5 AGR-6 PHY-7 CHE-7 BIO-5 CST-4
U0436/148	M	MUMBERE GIFT RONALD	17	1	ENG-3 CRE-2 HIS-1 GEO-3 MAT-2 AGR-1 PHY-4 CHE-5 BIO-4 COM-1
U0436/149	M	MUMBERE HANNING	26	1	ENG-4 HIS-3 GEO-4 KIS-3 MAT-4 AGR-2 PHY-6 CHE-6 BIO-3 A/C-3
U0436/150	M	MUMBERE JOAB	33	2	ENG-6 CRE-1 HIS-4 GEO-5 MAT-5 AGR-4 PHY-7 CHE-8 BIO-5 COM-3
U0436/151	M	MUMBERE OBED	15	1	ENG-3 HIS-2 GEO-3 MAT-1 AGR-2 PHY-4 CHE-5 BIO-2 COM-1 CST-1
U0436/152	M	MUMBERE POWER THABISAMA	20	1	ENG-3 CRE-1 HIS-2 GEO-4 MAT-2 AGR-2 PHY-4 CHE-4 BIO-2 -
U0436/153	M	MUMBERE RAIMON	26	2	ENG-7 HIS-2 GEO-4 MAT-2 AGR-3 PHY-5 CHE-6 BIO-4 IPS-3 A/C-3
U0436/154	M	MUMBERE TONNY	33	2	ENG-4 CRE-3 HIS-4 GEO-4 MAT-4 PHY-6 CHE-7 BIO-4 COM-5 CST-5
U0436/155	F	MUSABE HARRIET BIIRA	43	2	ENG-5 CRE-4 HIS-6 GEO-6 MAT-7 PHY-7 CHE-7 BIO-6 IPS-5 COM-4
U0436/156	M	MURUNGI EDMON	25	1	ENG-4 CRE-1 HIS-3 GEO-5 MAT-3 AGR-4 PHY-6 CHE-6 BIO-4 COM-1
U0436/157	F	MUSIIME DOREEN	41	2	ENG-6 CRE-6 HIS-6 GEO-4 MAT-5 AGR-5 PHY-6 CHE-6 BIO-4 A/C-5
U0436/158	M	MUSINGUZI MICHEAL	37	2	ENG-5 CRE-3 HIS-3 GEO-6 MAT-5 AGR-6 PHY-8 CHE-8 BIO-6 IPS-3
U0436/159	F	MUSOKI ABIGAIL ASIIMAWE	18	1	ENG-3 CRE-2 HIS-3 GEO-2 MAT-2 AGR-2 PHY-5 CHE-6 BIO-2 COM-2
U0436/160	F	MUSOKI APOPHIUS	19	1	ENG-3 CRE-1 HIS-2 GEO-3 MAT-3 AGR-3 PHY-5 CHE-4 BIO-2 COM-2
U0436/161	F	MUSOKI ASINGYA LIVIAH	30	1	ENG-5 CRE-2 HIS-4 GEO-4 MAT-3 AGR-3 PHY-7 CHE-6 BIO-5 A/C-4
U0436/162	F	MUSOKI LOVIC ASINGYA	23	1	ENG-5 CRE-1 HIS-2 GEO-2 FRE-5 MAT-3 AGR-2 PHY-6 CHE-5 BIO-3
U0436/163	F	MUSOKI LYDIA MBABAZI	18	1	ENG-4 CRE-1 HIS-2 GEO-3 MAT-2 AGR-2 PHY-5 CHE-5 BIO-3 COM-1
U0436/164	F	MUSOKI SALPHINE	34	2	ENG-5 CRE-4 HIS-4 GEO-4 FRE-5 MAT-4 PHY-8 CHE-6 BIO-4 A/C-4
U0436/165	M	NADONGHA ISAAC	36	2	ENG-5 HIS-4 GEO-5 MAT-5 AGR-3 PHY-7 CHE-7 BIO-5 IPS-5 COM-4
U0436/166	F	NATUHWERA IREEN	30	1	ENG-5 CRE-2 HIS-2 GEO-5 MAT-5 AGR-3 PHY-7 CHE-7 BIO-5 COM-3
U0436/167	F	NYANGOMA SARAH KANDABU	12	1	ENG-1 CRE-1 HIS-2 GEO-3 MAT-1 AGR-2 PHY-2 CHE-4 BIO-2 COM-1
U0436/168	F	PATIENCE FEBRINE	18	1	ENG-3 LIT-1 CRE-1 HIS-1 GEO-3 MAT-3 AGR-2 PHY-4 CHE-4 BIO-4
U0436/169	F	SIKAHWA SUSAN	31	1	ENG-5 CRE-2 HIS-3 GEO-4 MAT-6 AGR-3 PHY-7 CHE-8 BIO-5 COM-3
U0436/170	M	SINGOMA DAN	18	1	ENG-3 CRE-1 HIS-1 GEO-4 MAT-2 AGR-3 PHY-4 CHE-5 BIO-2 COM-2
U0436/171	M	THEMBO BENSON	30	1	ENG-5 CRE-3 HIS-3 GEO-5 MAT-5 AGR-3 PHY-8 CHE-7 BIO-4 COM-2
U0436/172	M	THEMBO DANIEL	35	2	ENG-6 CRE-5 HIS-4 GEO-5 MAT-5 AGR-3 PHY-7 CHE-7 BIO-3 COM-4
U0436/173	M	THEMBO DEVIS	32	1	ENG-4 CRE-2 HIS-6 GEO-5 MAT-4 AGR-4 PHY-7 CHE-7 BIO-4 IPS-3
U0436/174	M	THEMBO JOEL	37	2	ENG-6 HIS-6 GEO-5 KIS-4 MAT-5 AGR-4 PHY-7 CHE-7 BIO-4 A/C-3
U0436/175	M	THEMBO JONAN KABUHI	39	2	ENG-4 CRE-4 HIS-4 GEO-6 MAT-8 AGR-4 PHY-8 CHE-7 BIO-5 COM-5
U0436/176	F	THUNGU EVERLYNE	27	1	ENG-4 CRE-2 HIS-3 GEO-4 MAT-4 AGR-4 PHY-6 CHE-6 BIO-4 A/C-2
U0436/177	M	TUMUKUNDE CHRISPUS	39	2	ENG-5 CRE-4 HIS-8 GEO-5 MAT-4 PHY-7 CHE-5 BIO-5 IPS-4 A/C-8
U0436/178	M	TUSIIME JOHNTAN	18	1	ENG-4 CRE-2 HIS-3 GEO-3 MAT-1 PHY-3 CHE-3 BIO-2 COM-4 CST-1
U0436/179	M	UNASI TONNY	42	2	ENG-6 CRE-3 HIS-5 GEO-6 MAT-7 AGR-4 PHY-9 CHE-7 BIO-6 COM-5
U0436/180	F	WAHANDI PRECIOUS DAPHINE	24	1	ENG-3 CRE-3 HIS-2 GEO-5 KIS-2 MAT-5 AGR-1 PHY-6 CHE-6 BIO-3
U0436/181	M	BALUKU LEVI	40	2	ENG-4 CRE-5 HIS-4 GEO-6 KIS-5 MAT-9 AGR-3 PHY-9 CHE-8 BIO-5
U0436/182	F	BENGE ANASTAZIA	30	1	ENG-2 LIT-2 CRE-6 HIS-4 GEO-3 MAT-4 PHY-6 CHE-6 BIO-5 CST-4
U0436/183	M	BWAMBALE ALLAN	39	2	ENG-5 HIS-5 GEO-5 KIS-3 MAT-8 AGR-3 PHY-9 CHE-8 BIO-5 CST-5

U0436/184	F	EVELYNE LUCKY	46	3	ENG-6 CRE-4 HIS-6 GEO-6 KIS-5 MAT-9 PHY-8 CHE-9 BIO-6 IPS-5
U0436/185	M	KULE DOMINIC	47	3	ENG-7 CRE-5 HIS-8 GEO-6 MAT-7 PHY-8 CHE-7 BIO-6 IPS-5 COM-4
U0436/186	M	MARUNGU GAD	16	1	ENG-3 CRE-1 HIS-2 GEO-3 MAT-1 AGR-2 PHY-3 CHE-4 BIO-2 COM-2
U0436/187	F	MBAMBU FILO	58	4	ENG-7 CRE-9 HIS-9 GEO-9 KIS-6 MAT-9 PHY-8 CHE-8 BIO-6 COM-5
U0436/188	M	MUHINDO EDWIN	18	1	ENG-4 CRE-1 HIS-3 GEO-3 MAT-1 PHY-4 CHE-3 BIO-2 A/C-3 CST-2
U0436/189	M	MUSIIME DELVIN	41	2	ENG-5 CRE-6 HIS-7 GEO-5 MAT-7 AGR-3 PHY-9 CHE-7 BIO-5 CST-3
U0436/190	M	MUSIIME LIVING	24	1	ENG-4 CRE-2 HIS-3 GEO-4 MAT-2 AGR-3 PHY-5 CHE-7 BIO-3 COM-3
U0436/191	F	PEACE MELIVINE	36	2	ENG-7 CRE-3 HIS-3 GEO-5 MAT-7 AGR-3 PHY-6 CHE-7 BIO-4 IPS-5
U0436/192	F	MWIZA OPRAH MULLEMBWA	41	2	ENG-4 LIT-5 CRE-6 HIS-4 GEO-5 MAT-8 PHY-9 CHE-8 BIO-5 COM-4
U0436/193	F	ANASTAHILI JOYLYN MASIKA	54	3	ENG-6 CRE-6 HIS-8 GEO-8 KIS-6 MAT-9 AGR-6 PHY-9 CHE-8 BIO-6
U0436/194	F	MASIKA NADIA	44	2	ENG-6 CRE-6 HIS-6 GEO-6 KIS-2 MAT-8 PHY-8 CHE-7 BIO-5 IPS-6
U0436/195	M	MUMBERE KELVIN	22	1	ENG-3 HIS-2 GEO-2 MAT-2 AGR-3 PHY-7 CHE-5 BIO-3 A/C-3 CST-4
U0436/196	F	TUSIKE BONITA	58	4	ENG-7 CRE-8 HIS-6 GEO-9 KIS-6 MAT-8 PHY-9 CHE-8 BIO-6 COM-9
U0436/197	M	MUTOMA FELEX	26	1	ENG-6 CRE-2 HIS-2 GEO-5 MAT-5 AGR-2 PHY-7 CHE-6 BIO-3 COM-1
U0436/198	M	THEMBO MONDAY	55	3	ENG-8 CRE-6 HIS-9 GEO-9 MAT-7 AGR-6 PHY-9 CHE-7 BIO-6 IPS-6
U0436/199	M	MBUSA RONALD	37	2	ENG-5 CRE-2 HIS-3 GEO-5 MAT-7 AGR-5 PHY-7 CHE-7 BIO-6 COM-4
U0436/200	M	KULE MARTIN	22	1	ENG-3 CRE-1 HIS-3 GEO-3 MAT-3 AGR-3 PHY-4 CHE-4 BIO-3 COM-3

MALE : 109			FEMALE : 91			UNKNOWN : 0	
Result 1 : 107	Result 2 : 60	Result 3 : 27	Result 4 : 5	Result 7 : 0	Result 9 : 0	ABSENT : 1	

TOTAL CANDIDATES : 200

