



Generated on 2020-04-08 01:34:04

Student Name: Student Student

School: A.I.C LITEIN GIRLS SECONDARY S CHOOOL

Study Level: Form 1

Title: Usage Of Dawati Application For The Previous One Month

1 .Mobile App Usage

Videos Watched

Index	Video Name	Total Minutes Viewed	Views
1	Alkali metals(Group 1)	72.54	2
2	The Cell Membrane	69.24	3
3	Effect of Heat on Substances	30.57	3
4	Cartesian plane	17.78	1
5	Preparation Of Oxygen.m4v	16.5	6
6	Lab prep of salts copper sulphate.mp4	14.63	7
7	Alkaline earth metals (Group 2)	14.26	2
8	Test For Vitamins.m4v	11.56	2
9	Separation Of Mixtures.m4v	10.02	3
10	Test For Enzymes.m4v	9.32	2
11	Relative And Adverbial Clauses.m4v	9.28	1
12	Taxonomic units of classification	8.61	3
13	Reading Skills	8.37	3
14	Matamshi bora	7.24	2
15	Functional Writing	7.04	2
16	Gaseous exchange in animals	6.9	2
17	Common apparatus in the laboratory.mp4	6.48	6
18	Characteristics of living things	6.03	1
19	Phrases and Clauses	5.92	2
20	Handwriting	5.63	1
21	Non-reducing Sugars.m4v	5.31	3
22	Ph Level (distilled Water).m4v	5.28	3
23	Preparation Of Hydrogen.m4v	5.26	2
24	Types of scales	5.07	1
25	Rates	4.9	2

26	Multiples of a number	4.82	1
27	Letters for numbers	4.16	2
28	Lab preparation of salts.mp4	3.9	6
29	Effect Of Heat On Sulphates.m4v	3.42	18
30	Sulphates.mp4	3.33	3
31	Oxygen	2.65	1
32	CLASSIFICATION I.mp4	2.24	7
33	Uses of Acids	2.15	5
34	Homophones.mp4	2.15	1
35	Meaning and importance of transport systems	2.02	1
36	Reaction of calcium and zinc in water.mp4	1.94	2
37	Hydrogen	1.8	3
38	Food Test..starch.m4v	1.78	1
39	Lab preparations of salts lead iodide.mp4	1.72	1
40	Reaction of alkali metals with water.mp4	1.56	3
41	NATURAL NUMBERS.mp4	1.52	2
42	prac 2-Transport in dicotyledonous stems.mp4	1.48	1
43	Place values of numbers	1.48	4
44	7 Mg Acid.mp4	1.38	2
45	Punctuation.mp4	0.98	1
46	Latitude and longitude(great and small circles)	0.96	2
47	Biology Practicals Form 3	0.92	4
48	The Microscope	0.86	2
49	Chemistry Practicals Form 2	0.75	1
50	Reading Study Skills.mp4	0.67	1
51	Articles	0.6	2
52	FRACTIONS.mp4	0.56	2
53	Need for classification	0.53	1
54	properties of co2.mp4	0.53	1
55	Indicators.m4v	0.48	2
56	Role Of Chemistry In Society.m4v	0.45	1
57	prac 1-Introduction to Transport in plants.mp4	0.45	1
58	8.Mg burned in air then dissolved.mp4	0.45	1
59	Osmosis	0.43	1
60	TAXONOMIC UNITS OF CLASSIFICATION.mp4	0.42	2
61	Chromatography.m4v	0.4	1
62	Oral Poetry Songs.m4v	0.33	1
63	Spelling.mp4	0.32	1
64	AREA.mp4	0.3	1
65	Nouns	0.3	5
66	Chemistry Practicals Form 1	0.26	2
67	Water	0.27	1
68	Chemistry Practicals Form 3	0.27	1
69	Prac 11-Gaseous exchange in fish.mp4	0.25	1

70	Constituents of matter	0.23	1
71	THE CELL.mp4	0.23	1
72	Curriculum Vitae Paper 1 Part 3.m4v	0.23	1
73	Packing List.mp4	0.22	1
74	Role of Chemistry in Society	0.22	2
75	Possessive Nouns.m4v	0.22	1
76	Ukubwa na udogo	0.2	1
77	Institutional writing	0.21	3
78	Forms of carbon	0.2	1
79	CHAPTER 5 WATER AND HYDROGEN.m4v	0.21	3
80	Number In Nouns.mp4	0.2	1
81	Aina za maneno	0.18	1
82	Summary Writing, Note Making Taking.mp4	0.18	1
83	Reaction Of Metals With Water.m4v	0.17	1
84	Listening	0.17	1
85	Photosynthesis, Factors affecting Photosynthesis	0.17	1
86	Introduction to fractions	0.15	1
87	CELL PHYSIOLOGY.mp4	0.15	1
88	Test Of Cations Using Ammonia(2).m4v	0.16	2
89	Operation on integers	0.12	1
90	Active Transport	0.12	1
91	Study writing	0.12	2
92	Lab preparation of salts lead sulphate.mp4	0.12	2
93	Prac 16-Population Estimation Using Belt Transect Method-1.m4v	0.12	1
94	ANGLES AND PLANE FIGURES.mp4	0.12	1
95	Characteristics of Alkaline earth metals.m4v	0.1	1
96	Prac 1-Introduction To Classification-1.m4v	0.1	1
97	Test Of Cations Using Ammonia(1).m4v	0.08	2
98	INTRODUCTION TO BIOLOGY.mp4	0.08	1
99	Nutrition in plants and animals	0.08	1
100	Reaction between a Metal and a dilute acid method.m4v	0.07	1
101	Bunsen Burner & Bunsen Burner Flames.m4v	0.07	1
102	Introduction to integers	0.07	1
103	MATHS PAPER 1 PART 2.m4v	0.07	1
104	Properties Of Sulphur(Iv)Oxide.m4v	0.05	1
105	Prac 23-exoskeleton Of Anthropol 1.m4v	0.05	1
106	Prac 12-pectoral Girdle 1.m4v	0.05	1
107	Carbonates.mp4	0.05	1
108	Test Of Cations Using Ammonia.m4v	0.05	1
109	MATHS PAPER 1 PART 1.m4v	0.05	1
110	MATHS PAPER 1 PART 3.m4v	0.03	1
111	Lab Preparation Of Ammonia Gas .m4v	0.03	1
112	Test For Organic Compounds .m4v	0.03	1

113	Redox Titration.m4v	0.03	1
114	Maths Paper 2 Part 1.m4v	0.03	1
115	Maths Paper 2 Part 5.m4v	0.03	1
116	Listening and Comprehension	0.03	1
117	Test Of Ammonium Ions-.m4v	0.02	1
118	DIVISIBILITY TEST FOR 3.mp4	0.02	1
119	CHARACTERISTICS OF LIVING THINGS.mp4	0.02	1

Books Read

Index	Ebook Name	Total Minutes read	Reads
1	Mathematics Form 4	0.07	1
2	Chemistry Form 1	0.24	3
3	Biology Form 2 CAT 1	0.23	1
4	Biology Form 2 End Year Exam	0.25	1
5	Kiswahili Form 3	0.45	1
6	Biology Form 1	0.48	4
7	Biology Form 2 Term 2 Opener Exam	0.58	2
8	History Form 4	0.67	1
9	English Form 4	0.68	2
10	Biology Form 2 End Year Exam 2017	0.86	2
11	English Form 1	0.98	2
12	Chemistry Form 2	1.26	2
13	Mathematics Form 2	1.32	1
14	Mathematics Form 1	1.32	1
15	History Form 2	1.61	7
16	Physics Form 2	1.83	1
17	Mathematics Revision Form 1 Term 3	2.12	2
18	Kiswahili Form 1	4	10
19	Kiswahili Form 2	4.8	15
20	History Form 1	12.54	6
21	Biology Form 2	45.12	16
22	Physics Form 1	107.88	12

1 .Web App Usage

Videos Watched

Index	Video Name	Level	Time of View
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eBooks Watched

Index	eBook Name	Level	Time of View
1	Kiswahili Form 2	Form 1	2020-03-13 16:06:57
2	Kiswahili Form 1	Form 1	2020-03-13 16:07:26
3	History Form 4	Form 1	2020-03-25 08:22:42
4	English Form 4	Form 1	2020-04-07 19:39:08

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