COMMON MISTAKES IN SCIENCE

THE COMMON MISSPELT WORDS IN SCIENCE

Wrong Spelling	Correct Spelling
1.Tape worm	Tapeworm
2.Hook worm	Hookworm
3.Nector	Nectar
4.Hidding	Hiding
5.Regulary	Regularly
6.Hairly	Hairy
7.Waterly	Watery
8.Overcrowdness	Over crowdedness
9.Lightening	Lightning
10.House fly	Housefly
11.Tsetsefly	Tsetse fly
12.Feaces	Faeces
13.Tetenus	Tetanus
14.Diptheria	Diphtheria
15.Chocking	Choking
16.Dysentry	Dysentery
17.Rain fall	Rainfall
18.Sun light	Sunlight
19.Luke warm	Lukewarm

Tr Samuel Tweheyo

20.Electro magnet	Electromagnet
21.Carbondioxide	Carbon dioxide
22.Endo skeleton	Endoskeleton
23.Exo Skeleton	Exoskeleton
24.Radical	Radicle
25.Verticle	Vertical
26.Back bone	Backbone
27.Ring worm	Ringworm
28.Toadpole	Tadpole
29.Feather picking	Feather Pecking
29.Diaphram	Diaphragm
30.Life cycle	Lifecycle
31.Life styles	Lifestyles
32.Lifeskills	Life skills
33.Fillament	Filament
34.Photosenthersis	Photosynthesis
35.Prunning	Pruning
36.Incissor tooth	Incisor tooth
37.Bubonic plaque	Bubonic plague
38.Dental plague	Dental plaque
39.Dental carries	Dental caries
40.Plants climb by twinning	Plants climb by twining

41.Casuality	Casualty
41.Cleanlness	Cleanliness
42.Teraccing	Terracing
43.Vaccum	Vacuum
44.Difussion	Diffusion
45.Transmmision	Transmission
46.Hydro electricity	Hydroelectricity
47.Venacava	Vena cava
48.Over dose	Overdose
49.Verterbrates	Vertebrates
50.Chrolophyll	Chlorophyll
51.Condersation	Condensation
52.Evapouration	Evaporation
53.Copiccing	Coppicing
55.weavils	Weevils
56.Ovacado	Avocado
57.Bitting	Biting
58.Writting	Writing
59.Sun shine	Sunshine
60.Gonohorrea	Gonorrhoea (Gonorrhea)
61.Syphillis	Syphilis
62.Net work leaf venation	Network leaf venation

63.Drought Cattle	Draught cattle
64.Fresian	Friesian
63.Dairy cattle	Dairy cattle
64.Work bee	Worker Bee
65.Rabbitary	Rabbitry
66.Mo hair	Mohair
67.Illeum	Ileum
68.Ear cancer	Ear canker
69.Sunction force	Suction force
70.Sunction pads	Suction pads
71.Auxillary bud	Axillary bud
72.Abstainance	Abstinence
73.Maintainance	Maintenance
74.Living things produce	Living thing reproduce
80.Contyledon	Cotyledon
81.Endo sperm	Endosperm
82.Probosis	Proboscis
83.Herz	Hertz
84.Hydro static skeleton	Hydrostatic skeleton
85.Turbid sponging	Tepid sponging
86.Halter	Haltere
87.Angola rabbit	Angora rabbit
88.Angola goat	Angora goat

89.Penecillin	Penicillin
90.Egg york	Egg yolk
100.Running water	Flowing water
101.Hillum/helium	Hilum(part of a bean seed)
102.Cirus clouds	Cirrus clouds
103.Meteology	Meteorology
104.Vertebra Colum	Vertebra column
105.Pnumonia	Pneumonia
106.Appendicytis	Appendicitis
107.Peristalysis	Peristalsis
108.Masttis	Mastitis
109.Candida	Candidiasis(an infection)
200.Bilharzia	Bilharziasis (a disease)
201.Onchoncherca vulvulus	Onchocerca volvulus
Fallowing	Farrowing(in pigs)

Mistakes made by teachers while marking science;

-Some trs don't mind about the grammar/tense used in the sentence by the learner since it is not English language

- ✓Collecting spellings of the learners and award a tick.
- ✓Marking calculation without the formula and units since it is not mathematics.
- ✓Some don't mind about the neatness of the drawings since it is not fine art.

ADVICE TO TRS;

- ✓Emphasis should be put on hand writing and spellings of the words used by learners while marking.
- ✓Don't correct errors made by the learner and award a mark (tick).Let the learner know that he/she should correct errors /mistakes for him or herself.
- ✓Don't mark any calculation of science without the formula and units.
- ✓Learners should not use arrow heads when labeling diagrams. Arrows in science represent Pressure, flow of energy, heat etc.

- ✓When labeling diagrams lines should be straight and not intersecting each other.
- ✓All drawings should be done in a pencil.
- ✓Learners should always begin with capital letters and punctuate their work correctly.
- ✓When writing the word or sentence should begin from the margin not in the middle of the line/space provided
- ✓Encourage the use of short and precise answers.
- ✓Follow the current syllabus and keep on making more research ,things keeps on changing and most of the definitions and answer approach in most of the text books are outdated.

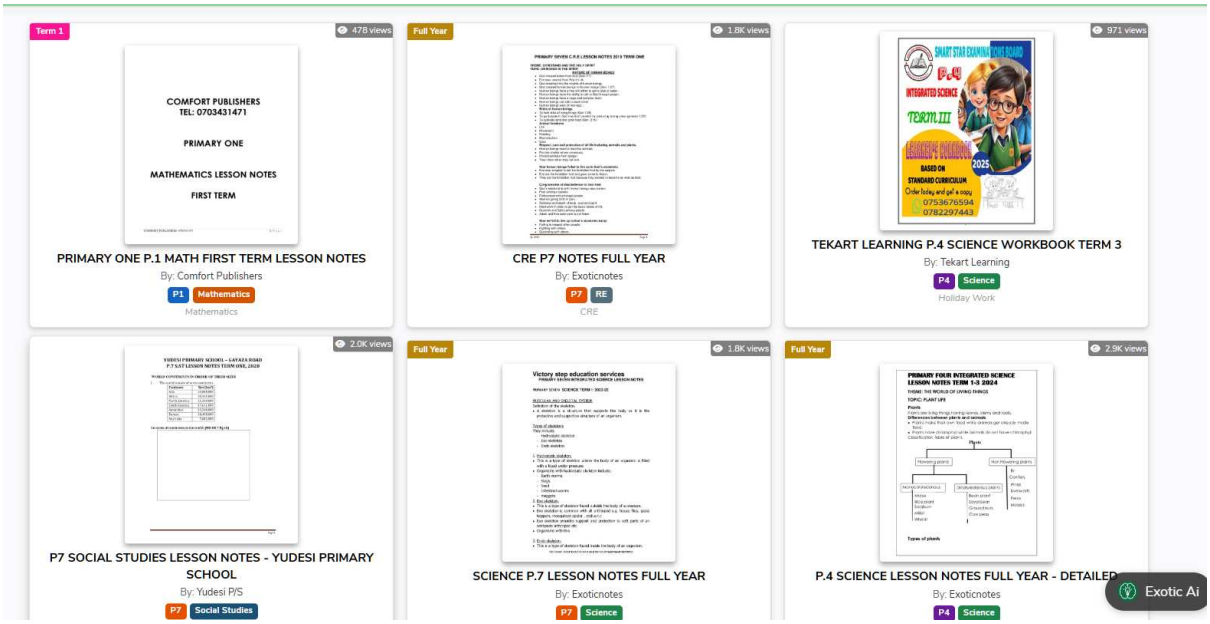
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