Englist.me

Vocabulary Builder Reference from...

The Intellectual Devotional: Revive Your Mind, Complete Your Education, and Roam Confidently with the Cultured Class Week 15 Day 4, Static Electricity | Rodale Books https://amzn.to/3VftFFx



Advanced Words Only

IMPORTANT

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Session 1: Word List

electrify

v. to make a machine or system work by using electricity; to make someone extremely enthusiastic about or interested in something

synonym: wire, amaze, astonish

(1) **electrify** the audience, (2) **electrify** a manufacturing process

The product developed through years of research continues to **electrify** the market.

proton

- a very small particle with a positive charge equal to the negative charge of an electron that forms part of the nucleus of all atoms
- (1) proton decay, (2) proton conductivity

The solar wind is composed almost entirely of electrons and **protons**.

posit

v. to suggest or accept something as fact or as a basis for argument or consideration

synonym: assert, declare, assume

(1) **posit** the existence of life after death, (2) **posit** the premise

We should **posit** several hypotheses to discuss the matter.

repulse

- to drive or force back; to reject with disgust or aversion synonym: repel, drive away, reject
- (1) **repulse** an attack, (2) **repulse** an invader The army was **repulsed** by the enemy and forced to retreat.

insulate

to protect something by interposing material that ν. prevents heat, noise, electricity, etc.

synonym: isolate, protect, seclude

- (1) **insulate** the room from sound, (2) **insulate** electricity We had our bedroom **insulated** before winter came.
- a round handle, especially one used for opening or closing a door, drawer, or cabinet

synonym: handle, lever

(1) handy **knob**, (2) **knob** closure The **knob** on the drawer was loose and needed to be tightened.

- a toy made of a light frame covered with cloth or plastic and joined to a long string that you fly in the air
- (1) kite string, (2) a picture on a kite Benjamin Franklin proved that lightning is electricity through experiments with kites.

knob

kite

Session 2: Spelling

re____e an invader to drive or force back; to reject with 1. ν. disgust or aversion in____te electricity to protect something by interposing 2. ν. material that prevents heat, noise, electricity, etc. 3. el____fy a manufacturing process to make a machine or system work by ν. using electricity; to make someone extremely enthusiastic about or interested in something 4. k e string a toy made of a light frame covered with n. cloth or plastic and joined to a long string that you fly in the air 5. el____fy the audience to make a machine or system work by ν. using electricity; to make someone extremely enthusiastic about or interested in something a very small particle with a positive 6. pr___n decay charge equal to the negative charge of an electron that forms part of the nucleus of all atoms to drive or force back; to reject with 7. re e an attack disgust or aversion a very small particle with a positive 8. pr n conductivity n. charge equal to the negative charge of an electron that forms part of the nucleus of all atoms a round handle, especially one used for 9. k b closure n. opening or closing a door, drawer, or cabinet

ANSWERS: 1. repulse, 2. insulate, 3. electrify, 4. kite, 5. electrify, 6. proton, 7. repulse, 8. proton, 9. knob

10. handy k__b

 a round handle, especially one used for opening or closing a door, drawer, or cabinet

11. po__t the premise

v. to suggest or accept something as fact or as a basis for argument or consideration

12. a picture on a k e

- a toy made of a light frame covered with cloth or plastic and joined to a long string that you fly in the air
- 13. po__t the existence of life after death
- v. to suggest or accept something as fact or as a basis for argument or consideration
- 14. in____te the room from sound
- v. to protect something by interposing material that prevents heat, noise, electricity, etc.

ANSWERS: 10. knob, 11. posit, 12. kite, 13. posit, 14. insulate

Session 3: Fill in the Blanks

1.	We had our bedroom before winter came.
v.	to protect something by interposing material that prevents heat, noise, electricity, etc.
2.	The army was by the enemy and forced to retreat.
ν.	to drive or force back; to reject with disgust or aversion
3.	Benjamin Franklin proved that lightning is electricity through experiments with
n.	a toy made of a light frame covered with cloth or plastic and joined to a long string that you fly in the air
4.	The on the drawer was loose and needed to be tightened.
n.	a round handle, especially one used for opening or closing a door, drawer, or cabinet
5.	The product developed through years of research continues to the market.
v.	to make a machine or system work by using electricity; to make someone extremely enthusiastic about or interested in something
6.	We should several hypotheses to discuss the matter.
<i>v</i> .	to suggest or accept something as fact or as a basis for argument or consideration
7.	The solar wind is composed almost entirely of electrons and
n.	a very small particle with a positive charge equal to the negative charge of an electron that forms part of the nucleus of all atoms
AN	SWERS: 1. insulated, 2. repulsed, 3. kites, 4. knob, 5. electrify, 6. posit, 7. protons

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ANSWERS:					