

**Unit:** Review of all Units

**Topic:** Compare and Contrast Difficult Terms

**Type of Lesson:** Can be done in class in groups or alone or at home. Consider inserting into a Powerpoint.

**Standard**: National Standards for the Teaching of High School Psychology

**Time Frame**: Teacher Discretion

Materials: 180 Analogies Worksheet and Key

**Description:** This is an amazing way to review for final exams or for the AP Test.

Mono zygotic is to identical as	is to fraternal.
2. Perfect positive correlation is to +1.00 as	is to -1.00.
3. David Meyers is to happiness as	is to death and dying.
4. Latency is to 4 as anal is to	<del>.</del>
5. John Locke is to tabula rasa as	is to g factor.
6. Freud is to psychosexual as Erikson is to	<del>.</del>
7. Cocaine is to dopamine as Nicotine is to	·
8. Awareness is to lucid dreaming as	is to latent dream.
9. Alfred Binet is to IQ as	is to EQ.
10. Dysphasia is to the spoken word as	is to the written word.
11. Hunger is to eating as	is to full.
12. Blood pressure is to non-conscious as	is to preconscious.
13. Height of wave is to amplitude as waves per second are to _	·
14. JND is to	as MMPI is to Minnesota Multiphasic Personality Inventory.
15. Axis II is to personality disorder as Axis V is to	·
16. The cerebral cortex is to higher level thinking as	is to emotion.
17. Somatosensory cortex is to parietal lobe as motor cortex is t 18. Puzzle box is to	o as Skinner box is to B.F. Skinner.
19. Systematic procedures that cannot fail are toto heuristics.	as time saving mental shortcuts is
20. Dysthymia is to depression as hypomania is to	,
21. Bobo is to observational learning as visual cliff is to	
22. Automatic is to implicit learning as intentional effort is to	<del>.</del>
23. Radical determination is to behaviorism as	is to the social-cognitive theory.
24. Depression is to serotonin as schizophrenia is to	<del>.</del>

25. Sleep spindles are to	as delta waves are to stage 4 sleep.
26.Type A is to aggressive as	is to relaxed.
27. Resting potential is to polarization as action potential is to	
28. Prediction is to correlation study as cause-effect relationship is to	)
29. Psychopath is to antisocial personality disorder as psychotic is to	)
30. Max Wertheimer is to Gestalt psychology as	is to behaviorism.
31. Natural observation is to description as correlation study is to	
32. Knowledge of how your memory works is to metamemory as knowledge.	wledge of how you problem solve is to
33. Sensory neurons are to afferent as motor neurons are to	·
34. Freud is to psychoanalysis as	is to depression.
35. Consistency is to reliability as accuracy is to	
36. GABA is to Huntington's disease as	is to depression.
37. Occipital lobe is to vision as	is to hearing.
38. Cerebellum is to little brain as homunculus is to	·
39. The amygdala is to fear as the	is to memory.
40. Physical stimulation is to sensation as interpretation is to	·
41. Photoreceptors are to vision as	are to hearing.
42. Valium is to anxiety as Paxil is to	·
43. Encoding is to memory as	is to sensation.
44. Variable-ratio is to slot machine as	is to factory piecework.
45. The MMPI is to objective test as the TAT is to	
46. Cone is to color as rod is to	
47. Tympanic membrane is to middle ear as cochlea is to48. Self-actualization is to top as	 is to bottom

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49 Michael Gazzaniga is to split-brain research as	is to id, ego, superego
50. Id is to pleasure principle as ego is to	
51. Mid-life crisis is to middle adulthood as reassessment is	to
52. Paradoxical sleep is to	as manic-depression is to bipolar disorder.
53. Tree is to sky as	is to ground.
54. Empathy is to	as free association is to psychoanalysis
55. Bird is to concept as Robin is to	·
56. Infinite is to	as 7 is to STM.
57. Stanley Milgram is to obedience as	is to cognitive dissonance.
58. James-Lange is to physiological first as	is to simultaneous.
59. The study of brain structures is to biological psychology	as the study of mental abilities is to
60. The Wright brothers are to aviation as	is to psychology.
61. Regulation of thirst is to hypothalamus as relay of messa	ages is to
62. Range is to measure of variability as mode is to	·
63. MAOI is to monoamine oxidase inhibitor as SSRI is to _	<del>.</del>
64. Long-term is to storage as acoustic is to	·
65. The removal of a chore is to	as the adding of a chore is to positive punishment.
66. Expectations and knowledge are to top-down processing	g as the color and shape are to
67. A fast response rate is to ratio schedule as a steady/con	stant response rate is to
68. Max Weber is to Weber's law as	is to the law of effect.
69. The conscious mind and the physical brain are to the min	nd-body problem as stage theories and continuous development are to the
	as false beliefs are to delusions
71. Insomnia is to sleep disorder as ADHD is to	·

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72. SRRS is to stress as MMPI is to	·
73. Multifactorial is to the biopsychosocial model as predisposition is to the	·
74. Dysthymia is to mood disorder as PTSD is to	
75. Collective unconscious is to Jung as inferiority complex is to	<del>.</del>
76. Picture is to visual encoding as general meaning is to	<del>.</del>
77. Alfred Binet is to the bell curve as	is to the forgetting curve.
78. Loss after trauma is to anterograde as loss for events prior to trauma is	s to,
79. Aversive conditioning is to behavioral technique as RET us to	·
80. Voluntary behaviors are to	as involuntary behaviors are to classical conditioning
81. Cognitive maps are to latent learning as trains and tunnels are to laten	t
82. Prefrontal cortex is to	_ as the brainstem is to vital functioning.
83. Norepinephrine is to mood as endorphins are to	
84. Formation of new memories is to hippocampus are coordinated moven	nent is to the
85. Valium and Xanax are to benzodiazepines as Zoloft and Paxil are to $\_$	·
86. Robert Sternberg is to the triarchic theory of intelligence as	is to the triangular theory of love.
87. The best of two desirable activities is to the approach-approach as the	lesser of two evils is to
88. Optimal level is to arousal theory as rewards are to	<del>.</del>
89. Experimental group is to treatment as	is to no treatment.
90. Structure of consciousness is to	as flow of consciousness is to functionalism.
91. Sticking to your guns even when proven wrong is to belief perseverance.	ee as only searching for a certain type of gun is to
92. Troubles falling asleep is to insomnia as sleeping too much is to	<del>.</del>
93. The study of human behavior is to psychology as the study of psychoa	ctive drugs is to
94. Circadian is to "about a day" as hypnosis is to	

95. The ACT us to aptitude test as the Advanced Placement Psychology Ex	am is to
96. Creating solutions is to divergent thinking as eliminating possibilities is to	0
97. Piaget is to cognitive as Kohlberg is to	
98. Attachment is to Harlow as hierarchy of needs is to	·
99. Generativity vs. stagnation is to	as integrity vs. despairs to old age.
100. Paper and pencil are to the Stanford-Binet as blocks and pictures are t	o the
101. Repeated is to reliable as accurate is to	
102. The triarchic theory of intelligence is to Sternberg as	is to Gardner.
103. Social facilitation is to	as social impairment is to reduction in performance.
104. Kleptomania is to impulse-control disorder as hypochondriasis is to	·
105. Phil Zimbardo is to prison as Wilhelm Wundt is to	<del>-</del>
106. Acquisition is to classical conditioning as alarm is to	·
107. Albert Bandura is to reciprocal determinism as	is to person x situation (cognitive/affective theory).
108. Medical concerns are to Axis III as	are to Axis IV.
109. Obsession is to thought as	is to ritualistic action.
110. Hue is to color as saturation is to	
111. Kinesthesia is to as	vestibular sense is to sense of balance.
112. Light intensity is to different	as frequency is to different pitch.
113. Humanistic and psychoanalytic are to insight therapy as are to solution therapy.	
114. Disorganized thoughts, hallucinations, and delusions are to positive syn are to negative symptom	·
115. Joseph Wolpe is to systematic desensitization as	is to RET.
116 Toilet training is to anal stage as Oedinal complex is to	

117. Place is to context depende	nt memory as	is to state dependent memory.
118. Phineas Gage is to the front	al lobe as Clive Wearing is to the	
119. Specific and systematic pro	cedures are to formal reasoning (dedu	ctive) as believability and availability are to
120. Association is to classical co	onditioning as reinforcements and puni	ishments are to
121. Michael Gazzaniga is to bio	logical psychology as Phil Zimbardo is	to
122. Acetylcholine is to Alzheime	er's as	is to Parkinson's.
123. Chlorpromazine is to schizo	phrenia is to lithium is to	
124. Number of responses is to r	atio as time passed is to	·
125. Fixed sequence independer		as permanent chance due to the environment is to
		meostasis is to the
127. Lateral hypothalamus is to s	start as	is to stop.
128. The phenomenological appr	roach is to the humanistic approach as	the social-cognitive approach is to
		is to functionalism.
130. Manipulated variable is to _		as outcome variable is to dependent variable.
131. Compliance to social demar	nds is to social role theory of hypnosis	as split consciousness is to
132. Mimic is to agonist as occup	pation/prevention is to	
133. Alcohol is to depressant as	barbiturate is to	·
134. Dreaming is to REM sleep a	as sleepwalking is to	
135. Learned helplessness is to	rats as attachment is to	
136. Avoidance of punishment is	to preconvential as pleasing others is	to
137. Identity vs. role confusion is	to adolescence as industry vs. inferior	rity is to
138. Odds and evens are to split 139. Martin Seligman is to	-half reliability as alternate forms are to	o as Charles Darwin is to the theory of evolution.

140. Jung is to Freud as	is to Asch.
141. Hans Selye is to GAS as	is to WAIS.
142. Global and stable are to pessimism as specific and unstable are to	
143. Conversation disorder is to	as attack is to panic disorder.
144. Free-floating is to	as attack is to panic disorder.
145. Unconditional positive regard is to Carl Rogers as self-actualization	is to,
146. Sense of smell is to olfaction as sense of taste is to	
147. Minimum amount of stimulus detected is tostimuli detected is to difference threshold.	as smallest difference between
148. After-images are to the opponent process theory as television sets a	are to the
149. Nerve deafness is to hair cells as	is to the middle ear.
150. Light intensity is to	as amplitude is to loudness.
151. Amplitude is to decibels as	is to Hertz.
152. Lengthy is to psychoanalytic as time-limited is to	·
153. Phenomenologists are to	as client-centered therapy is to person-centered therapy.
154. Desensitization hierarchy is to	as hierarchy of needs is to
155. Remembering what you had for dinner last night is episodic memory	y as remembering how to ride your bike is to
156. Stimulus- response is to classical conditioning as response-stimulus	s is to
157. Neuroleptics are to psychotic as benzodiazepines are to	<del>-</del>
158. Ridges of the cortex are to gyri as valleys of the cortex are to	
159. Breathing is to the medulla as waking to the alarm is to	
160. Pavlov is to classical conditioning as	is to observational learning.
161. Firm and punitive is to authoritarian as firm but fair is to	

162	Reasoning and problem solving are to fluid intelligence as sp	pecific knowledge is to	
163	OCD is to	as bipolar disorder is to mood disorde	er.
164	Multiple personality disorder is to dissociative identity disorder	er as	is to bipolar disorder
165	Vestibular sense is to body position as somatic sense is to _		
166	Max Weber is to sensation as Elizabeth Loftus is to		<u></u> .
167	Pitch is to	as loudness is to amplitude.	
168	Distrust of others is to paranoid personality disorder as ideas	s of self-importance are to	
169	Interpretation of transference is to psychoanalysis as system	natic desensitization is to	
170	Interpretation of speech and written words is to Wernicke's a	rea as production of speech is to	
171	Language is to left hemisphere as	is to right her	misphere.
172	Neurotransmitters are to the nervous system as		are to the endocrine system.
173	Sympathetic system is to action as parasympathetic system	is to	
174	Long wavelength is to low frequency as short wavelength is	to	
	Unconscious wish fulfillment is to Freudian interpretation of o	dreams and synthesizing random neura	al firings is to
	Marijuana is to hallucinogen as MDMA is to		
	Low sound frequencies are to frequency theory as high sour		
178	New interfering with the old is to retroactive interference as o	old interfering with the new is to	
179	Instructions are to posthypnotic suggestion as memory loss	it to	
	Green is to red as	is to blue	

- 1. Dizygotic
- 2. perfect negative correlation
- 3. Elizabeth Kubler-Ross
- 4. 2
- 5. Charles Spearman
- 6. Psychosocial
- 7. Acetylcholine
- 8. Hidden
- 9. Daniel Goleman
- 10. Dyslexia
- 11. Satiation
- 12. Something easily brought to mind
- 13. Frequency
- 14. Just noticeable difference
- 15. Global assessment of functioning
- 16. Limbic system or amygdala
- 17. Frontal lobe
- 18. Edward Thorndike
- 19. Algorithms
- 20. Bipolar disorder
- 21. Depth perception
- 22. Explicit memory
- 23. Reciprocal determinism
- 24. Dopamine
- 25. Stage 2
- 26. Type B
- 27. Depolarization
- 28. Experimental method/experiment
- 29. Schizophrenia
- 30. John Watson
- 31. Prediction
- 32. Metacognition
- 33. Efferent neurons
- 34. Gustav Fechner
- 35. Validity
- 36. Serotonin/norepinephrine
- 37. Temporal Lobe
- 38. Little man
- 39. Hippocampus
- 40. Perception
- 41. Hair cells
- 42. Depression
- 43. Transduction
- 44. Fixed-ratio
- 45. Projective test
- 46. Black and White
- 47. Inner ear

- 48. Biological needs
- 49. Sigmund Freud
- 50. Reality principle
- 51. Late adulthood
- 52. REM sleep
- 53. Figure
- 54. Humanism
- 55. Prototype
- 56. LTM
- 57. Leon Festinger
- 58. Cannon Bard
- 59. Cognitive psychology
- 60. Wilhelm Wundt
- 61. Thalamus
- 62. Measure of central tendency
- 63. Selective sertoninreuptake inhibitor
- 64. Sensory
- 65. Negative reinforcement
- 66. Bottom-up processing
- 67. Interval schedule
- 68. Edward Thorndike
- 69. Stage continuity problem
- 70. Hallucinations
- 71. Developmental disorder first diagnosed in infancy, childhood, or adolescence
- 72. Personality
- 73. Diathesis stress model
- 74. Anxiety disorder
- 75. Adler
- 76. Semantic encoding
- 77. Hermann Ebbinghaus
- 78. Retrograde
- 79. Cognitive therapy
- 80. Operant conditioning
- 81. Dream content
- 82. Higher-level thinking
- 83. Pain reduction
- 84. Cerebellum
- 85. Antidepressents/SSRI's
- 86. Robert Sternberg
- 87. Avoidance-avoidance
- 88. Incentive theory
- 89. Control group
- 90. Structuralism
- 91. Confirmation bias
- 92. Hypersomnia
- 93. Psychopharmacology
- 94. Sleep

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- 95. Achievement test
- 96. Convergent thinking
- 97. Moral
- 98. Maslow
- 99. Adulthood
- 100. Wechsler Scales/Test
- 101. Valid
- 102. Theory of multiple intelligences
- 103. increase in performance
- 104. Somatoform disorder
- 105. First Laboratory
- 106. General Adaptation Syndrome
- 107. Waler Mischel
- 108. Environmental concerns
- 109. Compulsion
- 110. Purity
- 111. Movement
- 112. Brightness
- 113. Behavioral and cognitive
- 114. Flat affect
- 115. Albert Ellis
- 116. Phallic stage
- 117. Mood
- 118. Hippocampus
- 119. Informal (inductive)
- 120. Operant conditioning
- 121. Social psychology
- 122. Dopamine
- 123. Bipolar disorder
- 124. Interval
- 125. Learning
- 126. Drive-reduction theory
- 127. Ventromedial hypothalamus
- 128. Behaviorism
- 129. William James
- 130. Independent variable
- 131. Dissociation theory
- 132. Antagonist
- 133. Depressant
- 134. Stage 4
- 135. Monkeys
- 136. Conventional
- 137. Early childhood
- 138. Alternate forms of reliability
- 139. Positive psychology
- 140. Milgram
- 141. David Wechsler

- 142. Optimism
- 143. Somatoform disorder
- 144. Generalized anxiety disorder
- 145. Abraham Maslow
- 146. Gustation
- 147. Absolute threshold
- 148. Trichromatic Theory of color vision
- 149. Conductive deafness
- 150. Brightness
- 151. Frequency
- 152. Psychodynamic
- 153. Humanist
- 154. Joseph Wolpe, Abraham Maslow
- 155. Procedural memory
- 156. Operant conditioning
- 157. Neurotic (anxiety/mood)
- 158. Sulci
- 159. Reticular formation
- 160. Bandura
- 161. Authoritative
- 162. Crystallized intelligence
- 163. anxiety disorder
- 164. Manic-depression
- 165. Touch, pain, temperature
- 166. Memory (constructive)
- 167. Frequency
- 168. Narcissistic personality disorder
- 169. Behavioral therapy
- 170. Broca's area
- 171. Facial recognition, visual-spatial ability
- 172. Hormones
- 173. Rest
- 174. High frequency
- 175. Activation synthesis theory
- 176. Hallucinogen
- 177. Place theory
- 178. Proactive interference
- 179. Posthypnotic amnesia
- 180. Yellow

Source: I cannot take credit for this amazing worksheet. It was given to me at a workshop many years ago. I wish I could recall the name of the terrific presenter! But, I thank him for this amazing contribution to my class. - Daria