

Hydrology Review

Chapters 11, 13, 14, 15. 16, 17

Instructions: These questions are review questions to help you recall what we have studied in science class this year before the CRCT. Answer choices are provided above each set of questions. Use your book or workbook to find answers – don't forget to use the index, the glossary, and the table of contents!

Matching

Match each item with the correct statement.

- | | |
|----------------------|----------------|
| a. beach | d. shoreline |
| b. longshore current | e. wave period |
| c. wave train | |

- ___ 1. the place where land and a body of water meet
- ___ 2. group of waves
- ___ 3. the time interval between breaking waves
- ___ 4. an area of the shoreline made of material deposited by waves
- ___ 5. a water current that moves in a zigzag pattern along a beach

Match each item with the correct statement.

- | | |
|--------------|--------------|
| a. loess | d. deflation |
| b. dunes | e. abrasion |
| c. saltation | |

- ___ 6. the skipping and bouncing of sand-sized particles in the direction the wind is blowing
- ___ 7. the grinding and wearing down of rock surfaces by other rock or sand particles
- ___ 8. the removal of fine sediment by wind
- ___ 9. fine-grained sediment deposited by wind
- ___ 10. mounds of sand deposited by wind

Match each item with the correct statement.

- | | |
|---------------------|------------|
| a. glacial drift | c. till |
| b. stratified drift | d. glacier |

- ___ 11. a gigantic mass of moving ice
___ 12. unsorted rock material deposited directly by ice as it melts
___ 13. all material carried and deposited by glaciers
___ 14. a glacial deposit that is sorted into layers based on the size of the rock material

Match each item with the correct statement.

- | | |
|--------------|------------------|
| a. rock fall | d. creep |
| b. mudflow | e. mass movement |
| c. landslide | |

- ___ 15. the movement of any section of land down a slope
___ 16. the sudden rapid movement of rock and soil down a slope
___ 17. a group of loose rocks that fall down a slope
___ 18. the flow of a large amount of mud or rock and soil mixed with water
___ 19. the slow downhill movement of rock material

Match each item with the correct statement.

- | | |
|------------------|----------------------|
| a. creep | f. shoreline |
| b. mass movement | g. longshore current |
| c. mudflow | h. wave train |
| d. rock fall | i. deflation |
| e. landslide | |

- ___ 20. the movement of any material down a slope
___ 21. a sudden, rapid movement of a lot of material downslope
___ 22. a group of loose rocks that fall down a steep slope
___ 23. a fast movement of a mass of mud or volcanic ash
___ 24. burrowing animals and plant roots contribute to this
___ 25. a place where land and a body of water meet
___ 26. waves that travel in groups
___ 27. water that moves in a zigzag pattern along the beach
___ 28. the removal of fine sediment by wind

Match each item with the correct statement.

- | | |
|------------------|---------------------|
| a. outwash plain | d. glacial drift |
| b. moraines | e. kettle |
| c. till | f. stratified drift |

- ___ 29. a broad area of sorted material deposited in front of a glacier
___ 30. deposits produced when glaciers carry material to the front and sides of the ice
___ 31. unsorted rock material that is deposited directly by a melting glacier
___ 32. the general term used to describe all material carried and deposited by glaciers
___ 33. a depression formed when sediment builds up around a melting block of ice left behind by a glacier
___ 34. a glacial deposit that has been sorted and layered by streams or meltwater

Match each item with the correct statement.

- a. mudflow
- b. mass movement
- c. creep
- d. rock fall

- ___ 35. loose rocks fall down a slope
- ___ 36. a lot of mud moves downhill
- ___ 37. a lot of rocks, soil, or snow move downhill
- ___ 38. rock and soil move downhill very slowly

Match each item with the correct statement.

- a. Atlantic Ocean
- b. Pacific Ocean
- c. Indian Ocean
- d. Arctic Ocean
- e. evaporation
- f. condensation

- ___ 39. third-largest ocean
- ___ 40. physical change of water from liquid to gas
- ___ 41. largest ocean
- ___ 42. physical change of water from gas to liquid
- ___ 43. smallest ocean
- ___ 44. second-largest ocean

Match each item with the correct statement.

- a. abyssal plain
- b. continental slope
- c. mid-ocean ridge
- d. continental shelf
- e. seamount
- f. continental rise
- g. ocean trench

- ___ 45. area between the shoreline and the continental slope
- ___ 46. area between the continental shelf and the ocean floor
- ___ 47. base of the continental slope
- ___ 48. broad, flat part of the deep-ocean basin
- ___ 49. mountain chain on the ocean floor
- ___ 50. volcanic mountain on the ocean floor
- ___ 51. huge crack in the ocean floor

Match each item with the correct statement.

- a. nonpoint-source pollution
- b. boats and jet skis on a lake
- c. point-source pollution
- d. sludge
- e. trash dumping
- f. Adopt-a-Beach

- ___ 52. comes from many places
- ___ 53. comes from a specific place
- ___ 54. is the solid part of raw sewage
- ___ 55. is a form of point-source pollution
- ___ 56. is a cause of nonpoint-source pollution
- ___ 57. is a citizen action program

Match each item with the correct statement.

- | | |
|------------------------|---------------------|
| a. continental shelf | d. continental rise |
| b. continental slope | e. ocean trench |
| c. benthic environment | f. abyssal plain |

- ___ 58. broad, flat part of the deep-ocean basin
- ___ 59. area between the shoreline and the continental slope
- ___ 60. area between the continental shelf and the ocean floor
- ___ 61. base of the continental slope

Match each item with the correct statement.

- | | |
|-----------------------|---------------|
| a. California Current | f. La Niña |
| b. cold-water | g. buoys |
| c. drought | h. Tropics |
| d. El Niño | i. upwelling |
| e. Gulf Stream | j. warm-water |

- ___ 62. type of current that creates warmer climates in coastal areas
- ___ 63. type of current that creates cooler climates in coastal areas
- ___ 64. where the Gulf Stream and other warm currents originate
- ___ 65. ocean current that warms the British Isles
- ___ 66. ocean current that cools the West Coast of the United States
- ___ 67. the movement of cold, nutrient-rich water to the surface of the ocean
- ___ 68. a change in the water temperature of the Pacific Ocean that produces a warm current
- ___ 69. a change in the water temperature of the eastern Pacific Ocean that produces cooler than usual surface water temperatures
- ___ 70. an unusually long period during which rainfall is below average
- ___ 71. used to collect data to predict an El Niño

Match each item with the correct statement.

- | | |
|--------------|----------------|
| a. gravity | f. spring tide |
| b. high tide | g. sun |
| c. low tide | h. tidal bore |
| d. moon | i. tidal range |
| e. neap tide | j. tides |

- ___ 72. the periodic daily rise and fall of ocean water
- ___ 73. the force that pulls the tides
- ___ 74. main source of gravity for tides
- ___ 75. bulge that takes place on parts of Earth facing or opposite the moon
- ___ 76. forms when water is drawn away from the area between high tides
- ___ 77. celestial body around which Earth rotates
- ___ 78. the difference between water levels at low and high tide
- ___ 79. tides that occur during the new and full moons
- ___ 80. tides that occur during the first and third quarters of the moon
- ___ 81. a body of water that rushes into a narrow bay and causes a very sudden tidal rise

Match each item with the correct statement.

- a. California Current
- b. climate
- c. Gulf Stream
- d. upwelling

- ___ 82. current that flows south to cool the West Coast of the United States
- ___ 83. a long-term weather pattern that can be changed by an ocean current
- ___ 84. current that carries water from the Tropics to the British Isles
- ___ 85. a rise of cold water from deep in the ocean to the warmer surface

Match each item with the correct statement.

- a. drought
- b. El Niño
- c. La Niña
- d. buoys

- ___ 86. weather pattern that makes the ocean surface cooler
- ___ 87. weather pattern that makes the ocean surface warmer
- ___ 88. devices used to collect data to predict an El Niño
- ___ 89. a long period of time with no rain

Match each item with the correct statement.

- a. depth
- b. distance
- c. energy
- d. speed
- e. time
- f. volume

- ___ 90. What you would have to know to classify a wave as either a deep- or shallow-water wave.
- ___ 91. What is measured by a wave period.
- ___ 92. What moves through water and forms a wave.
- ___ 93. What increases when a wave period decreases.
- ___ 94. What wave height and wavelength measure.

Match each item with the correct statement.

- a. troposphere
- b. thermosphere
- c. stratosphere
- d. mesosphere

- ___ 95. layered gases, thin air, little moisture
- ___ 96. coldest layer, temperature decreases as altitude increases
- ___ 97. lack of particle density, little thermal energy transfer
- ___ 98. densest layer, contains almost 90% of the atmosphere's mass

Match each item with the correct statement.

- a. hybrid car
- b. air pollution
- c. ozone hole
- d. Allowance Trading System

- ___ 99. allows more UV radiation to reach the Earth
- ___ 100. causes coughing, headaches, and lung cancer
- ___ 101. limits the amount of pollution companies can release
- ___ 102. uses both gasoline and electric power

Match each item with the correct statement.

- a. stratosphere
- b. thermosphere
- c. mesosphere
- d. troposphere

- ___ 103. middle layer of the atmosphere, the coldest layer
- ___ 104. layer of the atmosphere where gases do not mix
- ___ 105. the highest layer of the atmosphere, temperatures can reach 1,000°C
- ___ 106. layer of the atmosphere closest to Earth's surface

Match each item with the correct statement.

- a. Coriolis effect
- b. pressure belts
- c. convection cells
- d. wind

- ___ 107. movement of air caused by differences in air pressure
- ___ 108. large, circular patterns air travels in
- ___ 109. bands of high and low pressure about every 30° latitude
- ___ 110. path of the wind seems to curve because the Earth is turning

Match each item with the correct statement.

- a. local winds
- b. westerlies
- c. trade winds
- d. polar easterlies

- ___ 111. flow toward the poles from west to east
- ___ 112. used by traders to sail from Europe to the Americas
- ___ 113. wind belts from the poles to 60° latitude in both hemispheres
- ___ 114. can blow from any direction

Match each item with the correct statement.

- a. dew point
- b. anticyclone
- c. humidity
- d. evaporation
- e. front
- f. condensation
- g. cyclone

- ___ 115. amount of water vapor in the air
- ___ 116. process in which liquid turns to vapor
- ___ 117. area of high pressure where air moves apart and sinks
- ___ 118. the temperature to which air must cool to be saturated
- ___ 119. process in which water vapor turns to liquid
- ___ 120. area of low pressure where air masses meet and rise
- ___ 121. area in which two types of air masses meet

Match each item with the correct statement.

- a. anemometer
- b. radar
- c. barometer
- d. psychrometer
- e. thermometer

- ___ 122. tracks the location, movement, and amount of precipitation
- ___ 123. consists of two thermometers
- ___ 124. measures air temperature
- ___ 125. measures wind speed
- ___ 126. measures air pressure

Match each item with the correct statement.

- | | |
|------------|-----------------|
| a. cumulus | c. stratus |
| b. fog | d. cumulonimbus |

- ___ 127. a cloud that forms near the ground
___ 128. a cloud that brings a thunderstorm
___ 129. a puffy white cloud with a flat bottom
___ 130. clouds that cover a large area

Match each item with the correct statement.

- | | |
|--------------------|---------------------|
| a. biome | e. elevation |
| b. latitude | f. climate |
| c. weather | g. prevailing winds |
| d. surface current | |

- ___ 131. height of a landform, such as a mountain, above sea level
___ 132. a region with a specific type of climate and certain types of plant and animal communities
___ 133. the average weather conditions over a long time
___ 134. winds that come mainly from one direction
___ 135. distance north or south from the equator
___ 136. conditions that vary from day to day such as temperature and precipitation
___ 137. movement of ocean water at or near the ocean's surface

Match each item with the correct statement.

- | | |
|------------------------|----------------------|
| a. glacial period | d. greenhouse effect |
| b. interglacial period | e. global warming |
| c. ice age | |

- ___ 138. a natural process in which gases in the atmosphere trap heat
___ 139. a long period of climate cooling
___ 140. increase in Earth's temperature due to gases in the atmosphere
___ 141. a time during an ice age when ice melts and the sea level rises
___ 142. a period when ice advances and the sea level drops

Match each item with the correct statement.

- | | |
|----------------------|--------------|
| a. surface current | e. biome |
| b. microclimate | f. weather |
| c. greenhouse effect | g. latitude |
| d. climate | h. elevation |

- ___ 143. large region with specific type of climate and certain types of plant and animal communities
___ 144. natural process in which gases in the atmosphere trap heat energy
___ 145. streamlike movement of water on or near the surface of the ocean
___ 146. climate of a small area
___ 147. conditions of the atmosphere that vary from day to day
___ 148. distance north or south from the equator
___ 149. height of a surface landform above sea level
___ 150. average weather condition in an area over a long time

Match each item with the correct statement.

- | | |
|----------------------|--------------|
| a. surface current | e. climate |
| b. microclimate | f. weather |
| c. greenhouse effect | g. latitude |
| d. biome | h. elevation |

- ___ 151. large region with one kind of climate and plant and animal life
- ___ 152. the trapping of heat by gases in the atmosphere
- ___ 153. water movements like streams on the top of the ocean's surface
- ___ 154. climate of a small area
- ___ 155. traits of the atmosphere that change from day to day
- ___ 156. distance north or south from the equator
- ___ 157. how high a mountain rises above sea level
- ___ 158. average weather in an area for a long time

HYDROLOGY Review Chapters 11, 13, 14, 15, 16, 17

Answer Section

MATCHING

1. ANS: D OBJ: 1	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 1
2. ANS: C OBJ: 1	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 1
3. ANS: E OBJ: 1	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 1
4. ANS: A OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 1
5. ANS: B OBJ: 4	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 1
6. ANS: C OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 2
7. ANS: E OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 2
8. ANS: D OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 2
9. ANS: A OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 2
10. ANS: B OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 2
11. ANS: D OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 3
12. ANS: C OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 3
13. ANS: A OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 3
14. ANS: B OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 3
15. ANS: E OBJ: 2	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 4
16. ANS: C OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 4
17. ANS: A OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 4
18. ANS: B OBJ: 3	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 4
19. ANS: D OBJ: 4	PTS: 1 STA: S6E5.c S6E5.e	DIF: 1	REF: 4
20. ANS: B	PTS: 1	DIF: 1	REF: 4

	OBJ: 2	STA: S6E5.c S6E5.e		
21.	ANS: E	PTS: 1	DIF: 1	REF: 4
	OBJ: 4	STA: S6E5.c S6E5.e		
22.	ANS: D	PTS: 1	DIF: 1	REF: 4
	OBJ: 3	STA: S6E5.c S6E5.e		
23.	ANS: C	PTS: 1	DIF: 1	REF: 4
	OBJ: 3	STA: S6E5.c S6E5.e		
24.	ANS: A	PTS: 1	DIF: 2	REF: 4
	OBJ: 4	STA: S6E5.c S6E5.e		
25.	ANS: F	PTS: 1	DIF: 1	REF: 1
	OBJ: 2	STA: S6E5.c S6E5.e		
26.	ANS: H	PTS: 1	DIF: 1	REF: 1
	OBJ: 1	STA: S6E5.c S6E5.e		
27.	ANS: G	PTS: 1	DIF: 1	REF: 1
	OBJ: 4	STA: S6E5.c S6E5.e		
28.	ANS: I	PTS: 1	DIF: 1	REF: 2
	OBJ: 1	STA: S6E5.c S6E5.e		
29.	ANS: F	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
30.	ANS: D	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
31.	ANS: B	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
32.	ANS: A	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
33.	ANS: E	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
34.	ANS: C	PTS: 1	DIF: 1	REF: 3
	OBJ: 4	STA: S6E5.c S6E5.e		
35.	ANS: D	PTS: 1	DIF: 1	REF: 4
	OBJ: 3	STA: S6E5.c S6E5.e		
36.	ANS: A	PTS: 1	DIF: 1	REF: 4
	OBJ: 3	STA: S6E5.c S6E5.e		
37.	ANS: B	PTS: 1	DIF: 1	REF: 4
	OBJ: 1	STA: S6E5.c S6E5.e		
38.	ANS: C	PTS: 1	DIF: 1	REF: 4
	OBJ: 4	STA: S6E5.c S6E5.e		
39.	ANS: C	PTS: 1	DIF: 1	REF: 1
	OBJ: 1	STA: S6E3.b S6E4		
40.	ANS: E	PTS: 1	DIF: 1	REF: 1
	OBJ: 4	STA: S6CS5.a		
41.	ANS: B	PTS: 1	DIF: 1	REF: 1
	OBJ: 1	STA: S6E3.b S6E4		
42.	ANS: F	PTS: 1	DIF: 1	REF: 1
	OBJ: 4	STA: S6CS5.a		
43.	ANS: D	PTS: 1	DIF: 1	REF: 1

44.	OBJ: 1 ANS: A OBJ: 1	STA: S6CS5.a PTS: 1 STA: S6E3.c	DIF: 1	REF: 1
45.	ANS: D OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
46.	ANS: B OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
47.	ANS: F OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
48.	ANS: A OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
49.	ANS: C OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
50.	ANS: E OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
51.	ANS: G OBJ: 3	PTS: 1	DIF: 1	REF: 2
52.	ANS: A OBJ: 1	PTS: 1 STA: S6E5.i	DIF: 1	REF: 5
53.	ANS: C OBJ: 1	PTS: 1 STA: S6E5.i	DIF: 1	REF: 5
54.	ANS: D OBJ: 2	PTS: 1 STA: S6E5.i	DIF: 1	REF: 5
55.	ANS: E OBJ: 2	PTS: 1 STA: S6E5.i	DIF: 1	REF: 5
56.	ANS: B OBJ: 1	PTS: 1 STA: S6E5.i	DIF: 1	REF: 5
57.	ANS: F OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 5
58.	ANS: F OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
59.	ANS: A OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
60.	ANS: B OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
61.	ANS: D OBJ: 3	PTS: 1 STA: S6E3.c	DIF: 1	REF: 2
62.	ANS: B OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
63.	ANS: J OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
64.	ANS: H OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
65.	ANS: E OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2

66.	ANS: A OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
67.	ANS: I OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
68.	ANS: D OBJ: 2	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
69.	ANS: F OBJ: 2	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
70.	ANS: C OBJ: 2	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
71.	ANS: G OBJ: 3	PTS: 1 STA: S6E2	DIF: 1	REF: 2
72.	ANS: J OBJ: 1	PTS: 1 STA: S6E2	DIF: 1	REF: 4
73.	ANS: A OBJ: 1	PTS: 1 STA: S6E2	DIF: 1	REF: 4
74.	ANS: D OBJ: 1	PTS: 1 STA: S6E2 S6E3.d	DIF: 1	REF: 4
75.	ANS: B OBJ: 2	PTS: 1 STA: S6E2 S6E3.d	DIF: 1	REF: 4
76.	ANS: C OBJ: 2	PTS: 1 STA: S6E2	DIF: 1	REF: 4
77.	ANS: G OBJ: 1	PTS: 1 STA: S6E2 S6E3.d	DIF: 1	REF: 4
78.	ANS: I OBJ: 2	PTS: 1 STA: S6E2 S6E3.d	DIF: 1	REF: 4
79.	ANS: F OBJ: 2	PTS: 1 STA: S6E2 S6E3.d	DIF: 1	REF: 4
80.	ANS: E OBJ: 2	PTS: 1 STA: S6E3.d	DIF: 1	REF: 4
81.	ANS: H OBJ: 3	PTS: 1 STA: S6E3.d	DIF: 1	REF: 4
82.	ANS: A OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
83.	ANS: B OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
84.	ANS: C OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
85.	ANS: D OBJ: 1	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
86.	ANS: C OBJ: 2	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
87.	ANS: B OBJ: 2	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2
88.	ANS: D OBJ: 3	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 2

89.	ANS: A OBJ: 2	PTS: 1 STA: S6E3.d	DIF: 1	REF: 2
90.	ANS: A OBJ: 4	PTS: 1 STA: S6E3.d	DIF: 2	REF: 3
91.	ANS: E OBJ: 2	PTS: 1 STA: S6E3.d	DIF: 2	REF: 3
92.	ANS: C OBJ: 3	PTS: 1 STA: S6E3.d	DIF: 2	REF: 3
93.	ANS: D OBJ: 3	PTS: 1 STA: S6E3.d	DIF: 2	REF: 3
94.	ANS: B OBJ: 1	PTS: 1 STA: S6E2 S6E3.d	DIF: 2	REF: 3
95.	ANS: C OBJ: 4	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
96.	ANS: D OBJ: 4	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
97.	ANS: B OBJ: 4	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
98.	ANS: A OBJ: 4	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 1
99.	ANS: C OBJ: 3	PTS: 1 STA: S6CS5.a	DIF: 1	REF: 4
100.	ANS: B OBJ: 4	PTS: 1 STA: S6E5.i	DIF: 1	REF: 4
101.	ANS: D OBJ: 5	PTS: 1 STA: S6E5.i	DIF: 1	REF: 4
102.	ANS: A OBJ: 5	PTS: 1 STA: S6CS5	DIF: 1	REF: 4
103.	ANS: C OBJ: 3	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
104.	ANS: A OBJ: 3	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
105.	ANS: B OBJ: 3	PTS: 1 STA: S6CS5	DIF: 1	REF: 1
106.	ANS: D OBJ: 3	PTS: 1 STA: S6E4.b	DIF: 1	REF: 1
107.	ANS: D OBJ: 1	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
108.	ANS: C OBJ: 3	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
109.	ANS: B OBJ: 1	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
110.	ANS: A OBJ: 2	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3

111.	ANS: B OBJ: 2	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
112.	ANS: C OBJ: 2	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
113.	ANS: D OBJ: 2	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
114.	ANS: A OBJ: 3	PTS: 1 STA: S6E4.b	DIF: 1	REF: 3
115.	ANS: C OBJ: 2	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
116.	ANS: D OBJ: 1	PTS: 1 STA: S6E4.b	DIF: 1	REF: 1
117.	ANS: B OBJ: 4	PTS: 1 STA: S6E3.b	DIF: 1	REF: 2
118.	ANS: A OBJ: 3	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
119.	ANS: F OBJ: 3	PTS: 1 STA: S6E4.b	DIF: 1	REF: 1
120.	ANS: G OBJ: 4	PTS: 1 STA: S6E4.b	DIF: 1	REF: 2
121.	ANS: E OBJ: 2	PTS: 1 STA: S6CS9.d	DIF: 1	REF: 2
122.	ANS: B OBJ: 1	PTS: 1 STA: S6E3.b	DIF: 1	REF: 4
123.	ANS: D OBJ: 2	PTS: 1 STA: S6CS9.d	DIF: 1	REF: 1
124.	ANS: E OBJ: 1	PTS: 1 STA: S6CS9.d	DIF: 1	REF: 4
125.	ANS: A OBJ: 1	PTS: 1 STA: S6CS9.d	DIF: 1	REF: 4
126.	ANS: C OBJ: 1	PTS: 1 STA: S6E3.b	DIF: 1	REF: 4
127.	ANS: B OBJ: 4	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
128.	ANS: D OBJ: 4	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
129.	ANS: A OBJ: 4	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
130.	ANS: C OBJ: 4	PTS: 1 STA: S6E3.b	DIF: 1	REF: 1
131.	ANS: E OBJ: 2	PTS: 1	DIF: 1	REF: 1
132.	ANS: A OBJ: 3	PTS: 1	DIF: 1	REF: 1

133.	ANS: F OBJ: 1	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1
134.	ANS: G OBJ: 2	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1
135.	ANS: B OBJ: 2	PTS: 1	DIF: 1	REF: 1
136.	ANS: C OBJ: 1	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1
137.	ANS: D OBJ: 2	PTS: 1 STA: S6E2.c	DIF: 1	REF: 1
138.	ANS: D OBJ: 3	PTS: 1	DIF: 1	REF: 4
139.	ANS: C OBJ: 1	PTS: 1	DIF: 1	REF: 4
140.	ANS: E OBJ: 3	PTS: 1	DIF: 1	REF: 4
141.	ANS: B OBJ: 1	PTS: 1	DIF: 1	REF: 4
142.	ANS: A OBJ: 1	PTS: 1	DIF: 1	REF: 4
143.	ANS: E OBJ: 3	PTS: 1	DIF: 1	REF: 1
144.	ANS: C OBJ: 3	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 4
145.	ANS: A OBJ: 2	PTS: 1	DIF: 1	REF: 1
146.	ANS: B OBJ: 3	PTS: 1	DIF: 1	REF: 3
147.	ANS: F OBJ: 1	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1
148.	ANS: G OBJ: 2	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1
149.	ANS: H OBJ: 2	PTS: 1	DIF: 1	REF: 1
150.	ANS: D OBJ: 1	PTS: 1	DIF: 1	REF: 1
151.	ANS: D OBJ: 3	PTS: 1	DIF: 1	REF: 1
152.	ANS: C OBJ: 3	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 4
153.	ANS: A OBJ: 2	PTS: 1 STA: S6E2.c	DIF: 1	REF: 1
154.	ANS: B OBJ: 1	PTS: 1	DIF: 1	REF: 3
155.	ANS: F OBJ: 1	PTS: 1 STA: S6E2.c S6E4	DIF: 1	REF: 1

156.	ANS: G	PTS: 1	DIF: 1	REF: 1
	OBJ: 2	STA: S6E2.c S6E4		
157.	ANS: H	PTS: 1	DIF: 1	REF: 1
	OBJ: 2			
158.	ANS: E	PTS: 1	DIF: 1	REF: 1
	OBJ: 1	STA: S6E2.c S6E4		