$\times$ 

 $\equiv$ 

U b. distance		
○ c. time		
O d. temperature		
QUESTION 11	1 points	Saved
As lead-acid batteries age, they may lose some of their capacity. To load test a battery, a load of three times the ampere-hour rating is connected to the battery. The voltage is monitored and after minutes, the voltage should be above % of the rated voltage.		
● b. 3, 80		
<ul> <li>○ c. 5, 80</li> <li>○ d. 5, 20</li> </ul>		
QUESTION 12	1 points	Saved
as an, alkaline or salt solution.		
<ul> <li>b. saline</li> <li>c. ion</li> </ul>	1 points	Saved
as an, alkaline or salt solution. a. salty b. saline c. ion c. ion d. acid QUESTION 13		Saved
as an, alkaline or salt solution. () a. salty () b. saline () c. ion () d. acid		Saved
as an, alkaline or salt solution. a. salty b. saline c. ion c. ion d. acid QUESTION 13 A cell which cannot be recharged is a cell.		Saved
as an, alkaline or salt solution. a. salty b. saline c. ion d. acid QUESTION 13 A cell which cannot be recharged is a cell. a. secondary		Saved
as an, alkaline or salt solution. (a. salty) (b. saline) (c. ion) (c. ion)	1 points	
as an, alkaline or salt solution. (a. salty) (b. saline) (c. ion) (e) d. acid QUESTION 13 A cell which cannot be recharged is a cell. (a. secondary) (e) b. primary QUESTION 14 The output voltage of a battery (or cell) measured with no load connected will be different than the voltage with a load connected because the battery (cell) has internal (a. capacitance)	1 points	
as an, alkaline or salt solution. (a. salty (b. saline (c. ion (e) d. acid QUESTION 13 A cell which cannot be recharged is a cell. (a. secondary (e) b. primary QUESTION 14 The output voltage of a battery (or cell) measured with no load connected will be different than the voltage with a load connected because the battery (cell) has internal	1 points	