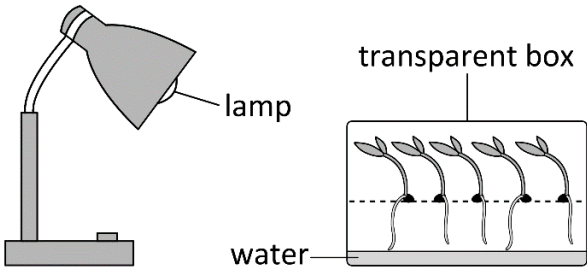


Biology 1 a Week Activity		Foundation	44 th Week
Name:		Class: 	
Describe a test to show a sample of food contains reducing sugars.	Describe a test to show a sample of food contains lipids.		
What does DNA stand for?	What does ADH stand for?		
In an investigation a pair of students grew cress seeds in a transparent box. The students directed light from a lamp on to one side of the box as shown in the figure.  i. What tropism is being shown by the stems of the cress seedlings? ii. What tropism is being shown by the roots of the cress seedlings? iii. Explain what caused the seedling shoots to grow in the way shown in the figure above. iv. What is the advantage to the cress seedlings of the response to light shown above?			
What is the role of luteinising hormone?	Where is adrenaline produced?		