

EXPERIMENT TIME: Is it alive?

Scientific Enquiry Sheet (Living- Non living) EXPERIMENT 1.									
1.Look. 	 ROCK								
2. Think. 	QUESTION: Is a ROCK living or non-living?								
3. Predict. 	SELECT: I think it is LIVING NON-LIVING.								
4. Observe and follow a plan. 	TICK: <table border="0"> <tr> <td></td> <td>Does it move? YES ☐ NO ☐</td> </tr> <tr> <td></td> <td>Does it need water? YES ☐ NO ☐</td> </tr> <tr> <td></td> <td>Does it need air? YES ☐ NO ☐</td> </tr> <tr> <td></td> <td>Does it grow? YES ☐ NO ☐</td> </tr> </table>		Does it move? YES ☐ NO ☐		Does it need water? YES ☐ NO ☐		Does it need air? YES ☐ NO ☐		Does it grow? YES ☐ NO ☐
	Does it move? YES ☐ NO ☐								
	Does it need water? YES ☐ NO ☐								
	Does it need air? YES ☐ NO ☐								
	Does it grow? YES ☐ NO ☐								
5. Make a conclusion. 	SELECT: It's LIVING NON-LIVING.								

Scientific Enquiry Sheet (Living- Non living). **EXPERIMENT 2.**

1.Look.



HAMSTER

2. Think.



QUESTION:

Is a HAMSTER living or non-living?

3. Predict.



SELECT:

I think it is LIVING NON-LIVING.

4. Observe and follow a plan.



TICK:



Does it move? YES ☐ NO ☐

Does it need water? YES ☐ NO ☐

Does it need air? YES ☐ NO ☐

Does it grow? YES ☐ NO ☐

5. Make a conclusion.



SELECT:

It's LIVING NON-LIVING.