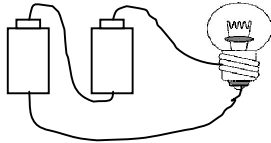
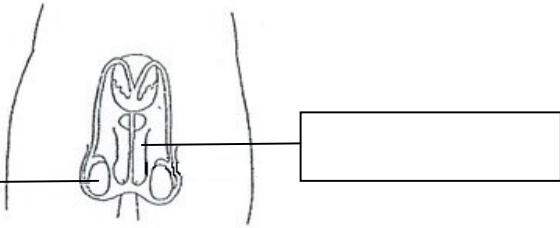
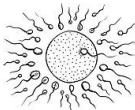
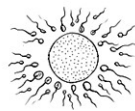
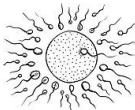
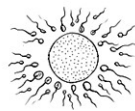
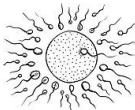
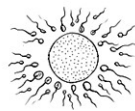



**PRIMARY SCHOOL  
CONTINUAL ASSESSMENT 2 (2015)  
PRIMARY 5  
FOUNDATION SCIENCE**

**Part 1 (10 x 2 marks)**

(1)	2	(6)	2
(2)	1	(7)	2
(3)	3	(8)	3
(4)	3	(9)	2
(5)	2	(10)	1

Qn	Acceptable Answers with Remarks	Marks	Markers' Feedback
11	 <ul style="list-style-type: none"> <li>- Award marks as long as 2 batteries are arranged in series and it is a closed circuit.</li> <li>- 1m if pupils connect the wires correctly but the lines are not joined to the components clearly.</li> </ul>	2	
12(a)	Conductor of electricity	1	
12(b)	Rubber / plastic / wood (any insulator)	1	
13	Evaporation (1m) Condensation (1m)	2	
14(a)	'X' to be drawn above the house and to the right.	1	
14(b)	Become shorter.	1	
15(a)	Bulb 2 will not light up.	1	
15(b)	Circuit B.	1	

Qn	Acceptable Answers with Remarks	Marks	Markers' Feedback				
15(c)	Add more batteries / Remove bulb 2.	1					
16(a)	<div><div>testis / testes</div></div>	1					
16(b)	Anther	1					
16(c)	<table><tr><td></td><td>✓</td></tr><tr><td></td><td></td></tr></table>		✓			1	
	✓						
							
17(a)	The higher / lower the temperature of the water, the shorter / longer the time taken for the ice cubes to melt. Or	1					
17(b)	2 min ( a time between 3min and 1min)	1					
17(c)	<div><div>Same amount of ice cubes / No. of ice cubes Same size/type of beakers Same/The amount of water Beakers are placed at the same place</div><div>}</div><div>any one</div></div>	1					
18(a)		1					

<b>Qn</b>	<b>Acceptable Answers with Remarks</b>	<b>Marks</b>	<b>Markers' Feedback</b>
18(b)	The shadow will become bigger.	1	
18(c)	The shadow remains dark / black.	1	