Name:	Period:	Date:
MCAS Open Response Question – DN	JA/RNA	
Answer the following MCAS question. Think about the scoring rubric most complete answer you can. You will receive a score based	c we saw in clas. on the MCAS sc	s and try to give the coring rubric.
DNA replication and transcription are important processes in cells.		
<ul><li>a. Identify the end products of both DNA replication and transc</li><li>b. Explain the importance of each process in eukaryotic cells.</li></ul>	ription. Be speci	fic in your answer.

## **Scoring Guide for Open Ended Questions**

## **Totaling 4 points**

4	3	2	1
<ul> <li>Excellent understanding of the material is evident.</li> <li>Logical train of thought is apparent.</li> <li>Detailed examples given to support answer and all information cited in the answer is correct.</li> </ul>	<ul> <li>Shows a good understanding of the material.</li> <li>Gave a sufficient number of examples to support answer.</li> <li>Answer made sense and followed a logical and clear train of thought.</li> <li>Most supporting evidence is correct.</li> </ul>	<ul> <li>Demonstrates an inadequate understanding of the material as a whole.</li> <li>Gave an example to support the answer, but some information cited in the answer is off target.</li> </ul>	<ul> <li>Lacks general understanding of the material.</li> <li>Support not given or incorrect.</li> </ul>