**Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Unit 4 Photosynthesis and Cell Resp – Test Reflection**

*Using your test answer sheet,* ***shade in the box below that corresponds to each answer you got RIGHT.*** *Then complete the target with how close you were in mastering the concept and write a sentence about where you are in your understanding.*

**Test Score:\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Planning to retake: \_\_\_ Yes \_\_\_ No**

**Retake Score:\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Objective: Photosynthesis**

*Learning Target: I can describe the light reactions of photosynthesis including where it happens, what happens during it, what is used and what is created.   
Learning Target: I can describe the Calvin cycle of photosynthesis including where it happens, what happens during it, what is used and what is created.*

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 2 | 3 | 6 | 13 | 14 | 16 | 18 | 23 | 25 | 28 | 37 | 40 | 42 |

**Self Reflection: Photosynthesis**

**Did you hit the target? Why or why not? Right On 11-13 Correct  
 Close 7-10 Correct**

**Way Off 6 or Less Correct**

**Objective: Metabolism Vocabulary**

*Learning Target: I can define and describe the following terms: autotroph, heterotroph, chlorophyll, ATP, ADP, pigment, enzyme, catalyst and metabolism.*

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 7 | 8 | 26 | 27 | 29 | 35 | 41 | 43 | 44 |

**Self Reflection : Metabolism Vocabulary**

**Did you hit the target? Why or why not? Right On 9-10 Correct**  **Close 6-8 Correct  
 Way Off 5 or less Correct**

**Objective: Cellular Respiration**

*Learning Target: I can describe Glycolysis including where it happens, what happens during it, what is used and what is created.   
Learning Target: I can describe the steps and big idea of aerobic respiration including where it happens, what happens during it, what is used and what is created.*

*Learning Target: I can describe the steps and big idea of anaerobic respiration including where it happens, what happens during it, what is used and what is created.*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 4 | 5 | 9 | 10 | 11 | 12 | 15 | 17 | 19 | 20 | 21 | 22 | 24 | 30 | 31 | 32 | 33 | 34 |

|  |  |  |
| --- | --- | --- |
| 36 | 38 | 39 |

**Self Reflection : Cellular Respiration   
Did you hit the target? Why or why not? Right On 18-21 Correct  
 Close 14-17 Correct  
 Way Off 13 or less Correct**