

NAME THAT MACROMOLECULE

Student Name: _____

EXAMPLE

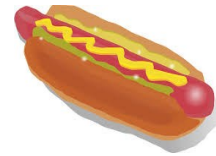
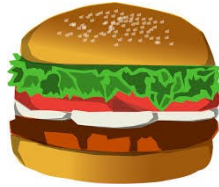
1

2

3

4

5



Match the number on the picture to the number in the **Item Number** column. In the **Item Name** column, identify the name of the numbered item. In the remaining columns, list an example of where the type of macromolecule may be found in the item, using the example as a guide.

Item Number	Item Name	Carbohydrate	Lipid	Nucleic Acid	Protein
EXAMPLE	Pepperoni Pizza	Dough	Oils	Wheat	Pepperoni
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
BONUS					

6

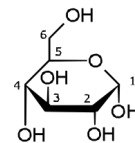
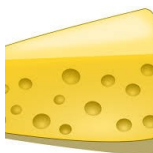
7

8

9

10

* BONUS*



Picture resources:

Example. [https://commons.wikimedia.org/wiki/File:Pepperoni_pizza_\(2\).png](https://commons.wikimedia.org/wiki/File:Pepperoni_pizza_(2).png)

1. www.freestockphotos.biz/stockphoto/14184
 2. www.freestockphotos.biz/stockphoto/14336
 3. www.freestockphotos.biz/stockphoto/11394
 4. www.freestockphotos.biz/stockphoto/15037
 5. <https://commons.wikimedia.org/wiki/File:Sorvete.png>
 6. <https://commons.wikimedia.org/wiki/File:Fried-Chicken-Leg.jpg>
 7. www.freestockphotos.biz/stockphoto/14939
 8. www.freestockphotos.biz/stockphoto/7799
 9. <https://en.wikipedia.org/wiki/Butter#/media/File:Western-pack-butter.jpg>
 10. https://en.wikipedia.org/wiki/Green_bean#/media/File:Cut_Green_Beans.jpg
- Bonus. <https://en.wikipedia.org/wiki/Hexose#/media/File:HexosesHemiacetal.svg>