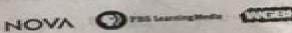
unet of the apes: You probably don't have any issue distinguishing a human from a chimparave, gorilla, or promputars. But you might if you were looking at DNA instead of physical traits. The differences you see are caused by a shockingly tiny proportion of our DNA-who knew that just a few Gs. As, Ts. and Cs could do so much? Answer mustons 3-5 below before you move on to the next level, "Back to skult."

promittions.	- 1	20	20	-	36	-	9			(94)	(8%)	10	10	34	18	100	43	700.	3100	200
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Gardin			2.80			-	-	-300	100			-	-	-	-	100	100			-
Human			100	-	-	-		- 10	-	7				100		-0	- 10		13	100

- 3. This data set shows all of the nucleotide differences in a 500-base sequence. Approximately what percentage of DNA do humans have in common with a chimpanzee?
  - B. 1/500 = 0.2%
  - b 5/500 1%
  - c. 495/500 99%
  - d 499/500 = 99.8%
  - 4. The closest living relatives to orangutans are:
    - a. Chumpanzees
    - b. Contas
    - c. Humans
    - d. Chimpandees, gorillas, and humans equally
    - 5. True or false: "Gorillas are more closely related to chimparizees and orangutans than they are to humans." Explain your answer.





# **Evolution Simulation Lab Answer Key**

**G** Orfield

#### **Evolution Simulation Lab Answer Key:**

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