

Nobel Prizes for research on DNA

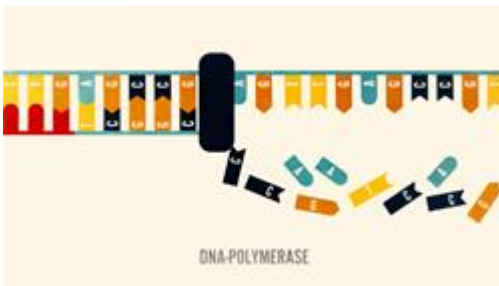
Exercises:

1. Watch the following three videos:



DNA I: Genes – The Blueprint of Life (2018)

www.mediatheque.lindau-nobel.org/videos/37606/dna-genes-the-blueprints-of-life



DNA II: Replication (2018)

www.mediatheque.lindau-nobel.org/videos/37605/dna-replication



DNA III: Natural and Man-Made Alterations (2018)

www.mediatheque.lindau-nobel.org/videos/37604/dna-natural-and-man-made-alterations

2. Next to the photo of each researcher on the next two pages, write down

- a) the year they were awarded the Nobel Prize;
- b) a brief description of the discovery for which they were awarded the Nobel Prize.

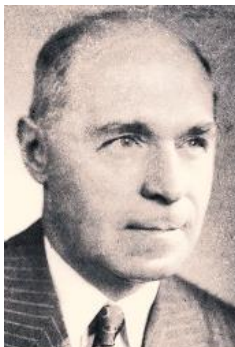
DNA: Nobel laureates



ALBRECHT KOSSEL



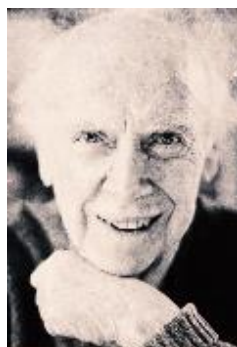
THOMAS H. MORGAN



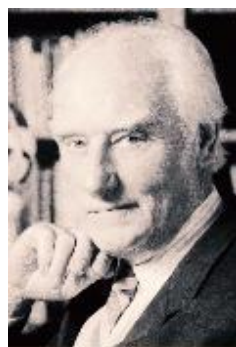
H. J. MULLER



WILKINS



WATSON



CRICK



F. P. ROUS



KARY MULLIS



ELIZABETH BLACKBURN



CAROL GREIDER



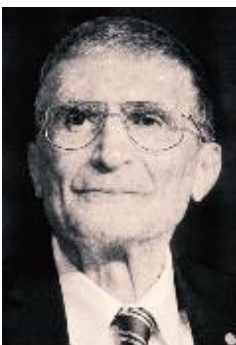
JACK SZOSTAK



TOMAS LINDAHL



PAUL MODRICH



AZIZ SANCAR
