Linkage



Audience & Play





Board Game Description

- » Ages 10+
- » 2-4 Players
- » 10-20 Minutes

"In Linkage, your goal is to build an RNA copy of a shared DNA Template by linking RNA Cards side-by-side. You decide whether to Build or Repair their own strand, or Mutate an opposing strand."

Skills & Mechanics





Alignments

» Card

- » Hand Management
- » Science-Based
- » Chemistry
- » Biology

Common Core

CCSS.ELA-LITERACY.RST.11-12.4 Science Concepts. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 11-12 texts and topics.

CCSS.ELA-LITERACY.RST.9-10.4 Science Concepts. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 9-10 texts and topics.

CCSS.ELA-LITERACY.RST.9-10.5 Science Concepts. Analyze the structure of the relationships among concepts in a text, including relationships among key terms (e.g., force, friction, reaction force, energy).

TEKS

112.C(c)(6): Science Concepts. The student knows the mechanisms of genetics, including the role of nucleic acids and the principles of Mendelian Genetics.

112.C(c)(5): Science Concepts. The student knows how an organism grows and the importance of cell differentiation.

