

Use the graph below to answer question 30.



30. The graph above shows changes in the size of the Arctic fox population. Which of the following might explain the increase in the fox population?
- A. The foxes cannot adapt to their environment.
  - B. The foxes have more competition in their environment.
  - C. The foxes have no food in their environment.
  - D. The foxes have fewer predators in their environment.
31. Marble is often used to construct statues and monuments because it is
- A. made of many different materials.
  - B. easy to carve and shape.
  - C. an igneous rock.
  - D. made from organic matter.

32. Which adaptation helps cacti survive in the desert?

- A. large leaves
- B. thick, waxy skin
- C. dark color
- D. thin branches

Use the diagram below to answer question 32.



32. The diagram above of a computer-simulated earthquake shows what would happen to a city during an earthquake. Which of the following would most likely happen to the street during an earthquake?
- A. Only small cracks would form.
  - B. The street would crack and move.
  - C. Large bumps would form, but no cracks would be made.
  - D. The street would have no damage.

# Ileap Science Tasks

**Zhe Xu**



## **Leap Science Tasks:**

**Picture-perfect Science Lessons** Karen Rohrich Ansberry, Emily Rachel Morgan, 2005 Provides fifteen lesson plans that incorporate picture books into the science curriculum *LEAP: Grade 4* ,1989 *LEAP: Grade 5* ,1989 **LEAP: Grade 6** ,1989 *LEAP: Kindergarten* ,1989 *Thinking with Diagrams* Sybille Krämer, Christina Ljungberg, 2016-07-11

Diagrammatic reasoning is crucial for human cognition It is hard to think of any forms of science or knowledge without the intermediary world of diagrams and diagrammatic representation in thought experiments and or processes manifested in forms as diverse as notes tables schemata graphs drawings and maps Despite their phenomenological and structural functional differences these forms of representation share a number of important attributes and epistemic functions Combining aspects of linguistic and pictorial symbolism diagrams go beyond the traditional distinction between language and image They do not only represent yet intervene in what is represented Their spatiality materiality and operativity establish a dynamic tool to exteriorize thinking thus contributing to the idea of the extended mind They foster imagination and problem solving facilitate orientation in knowledge spaces and the discovery of unsuspected relationships How can the diagrammatic nature of cognitive and knowledge practices be theorized historically as well as systematically This is what this volume explores by investigating the semiotic dimension of diagrams as to knowledge information and reasoning e g the thingness of diagrams in the history of art the range of diagrammatic reasoning in logic mathematics philosophy and the sciences in general including the knowledge function of maps **The Science Teacher** ,1996 Some issues are accompanied by a CD ROM on a selected topic *The Mirror* ,1988 *The American Biology Teacher* ,1995 **The Unfinished Agenda** Gerald O. Barney, 1977

## **Ileap Science Tasks** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Ileap Science Tasks**, a literary masterpiece that delves deep in to the significance of words and their affect our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

<https://staging.conocer.cide.edu/data/publication/Documents/Humanizing%20Social%20Psychology.pdf>

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