

# Cognitive training for children - a developmental program of inductive reasoning and problem solving

## Hogrefe & Huber Publishers - What Is Cognitive Training?

Description: -

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U.S.S.R. SPACE PROGRAM.

SOVIET SPACECRAFT.

RUSSIAN SPACE PROGRAM.

Space vehicles -- Guidebooks -- History.

Astronautics and state.

Astronautics -- Soviet Union -- History.

Astronautics -- Russia (Federation) -- History.

Artificial satellites, Russian.

New York (State) -- History -- Colonial period, ca. 1600-1775

United States -- History -- King Williams War, 1689-1697

Iroquois Indians

Problem solving in children -- Study and teaching.

Problem solving in children.

Induction (Logic) in children -- Study and teaching.

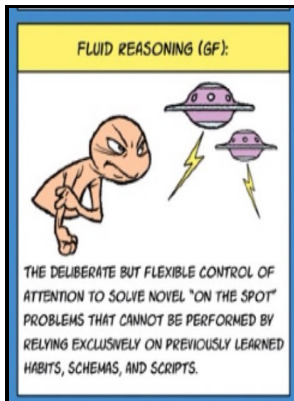
Induction (Logic) in children.

Reasoning in children. Cognitive training for children - a developmental program of inductive reasoning and problem solving

-Cognitive training for children - a developmental program of inductive reasoning and problem solving

Notes: Includes bibliographical references.

This edition was published in 1993



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Tags: #Cognitive, #metacognitive, #and  
#motivational #aspects #of #problem  
#solving

## Validity and reliability of the Inductive Reasoning Test for Children

We examined the influence of five chronic diseases on training effects in this study: diabetes, hypertension, heart disease, cerebrovascular disease, and osteoarthritis. European Journal for High Ability, 3, 164—180.

## Cognition

Inter- and intra-individual variability in the process of change in the use of analogical strategies to solve geometric tasks in children: A microgenetic analysis.

## Categories of Illustrated Problems for Training Children in Inductive Reasoning

To these children, the taller cup looked like it had more volume even though the same amount of fluid filled both cups. Procedure First, permission was obtained from the Ethics in Research Committee, the consent of the schools and parents of the subjects; and consequently, Forms A and B of the test were applied to different samples, but equivalent in their characteristics such as grade and gender. By examining parent ratings of intervention and control groups, the current two-part study addresses that gap in the literature.

## Frontiers

The configuration of the structure also included items from all paradigms.

## Effects of Cognitive Training on Change in Accuracy in Inductive Reasoning Ability

Cognitive training for children: Effects on inductive reasoning, deductive reasoning, and mathematics achievement in an Australian school setting.

## **Ages & Stages: Helping Children Develop Logic & Reasoning Skills**

In other words, behavioral improvements coincided with increases in neurological functioning. The second question extended prior work by examining the additional impact of chronic disease diabetes, hypertension, heart disease, cerebrovascular disease, and osteoarthritis on change in accuracy and change in number of items attempted on reasoning abilities as a function of cognitive training.

### **On the effects of training inductive reasoning: How far does it transfer and how long do the effects persist? on JSTOR**

For the second part of the study, we hypothesized that: H3. In conclusion: Doron and Dan cannot concentrate on the number of apple pieces and the same time, pay attention to the surface area of the plate or the tray — concentration. JLH, DAS, KK, FF and MS are employed at Lumos Labs, the company that produces the cognitive training program Lumosity that is used in this study.

## Related Books

- [Rhetorical dimensions in media - a critical casebook](#)
- [You can go anywhere with Oregons public colleges and universities.](#)
- [Where have you been?](#)
- [Century of fulfillment - the Roman Catholic Church in southern California, 1840-1947](#)
- [Increasing response - proceedings of a MRDF seminar.](#)