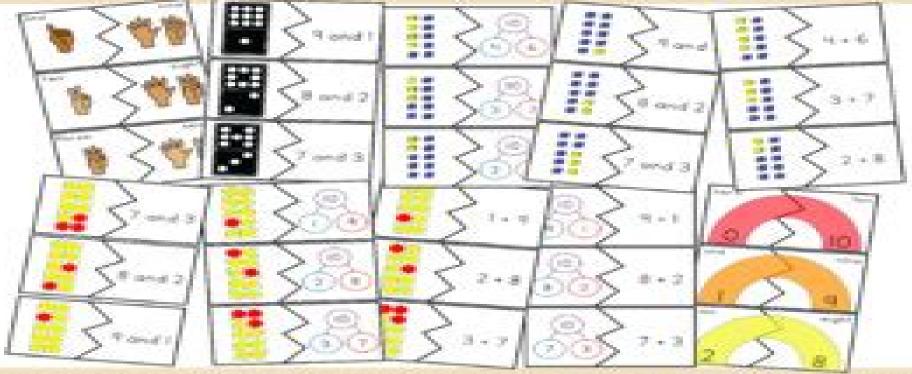
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Number Pairs

Bruce E. Meserve

Number Pairs:

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ubiquitous across ages and cultures Children use finger counting even if they are discouraged to do so sometimes even before they are able to utter the number word sequence Furthermore finger counting strategies may also be used by adults diagnosed with dyscalculia to make up for a deficient or absent mental number representation. The advantages of finger counting are evident Fingers are readily available and perceptually salient finger numerical representations support short term memory and they provide a transparent one to one relationship between to be counted objects and their representation Obviously however these advantages only hold for small numbers Fully transparent finger counting systems are limited to the number range between zero and ten Larger numbers can only be represented in perceptually less salient or symbolic ways In recent years a growing body of evidence has suggested that finger based representations of number do not form an arbitrary and transient stage of cognitive development Rather they seem to provide a good example of embodied cognition According to this influential viewpoint all of our knowledge is represented together with the sensory and motor activity that was present during its acquisition As a consequence even a supposedly abstract cognitive ability such as numerical cognition reuses the neural substrate and inherits functional properties of more basic perceptual and or motor processes Consistent with this assumption finger counting habits and numerical processing do interact even in educated adults casting doubts on purely abstract accounts of mental number representations The objective of this Research Topic is to document embodiment signatures in number processing and calculation a domain of cognition that was long considered to epitomize the abstract symbol manipulation approach to human cognition To this end we invite empirical contributions using different methodologies including behavioural developmental neuroscientific educational cross cultural and neuropsychological studies Moreover we also seek theoretical contributions review articles or opinion papers Questions to be tackled may include but are not restricted to the following Is finger counting only a useful or even a necessary step towards the acquisition of symbolic number representations What are the neural correlates of the finger number relationship Which features of finger counting influence adult number processing both approximate and exact How can finger counting systems be classified typologically and how do different finger counting systems influence numerical cognition across cultures and populations Should finger counting and finger calculation be promoted or discouraged in maths education How are disturbances of finger gnosis and numerical abilities linked We hope that this Research Topic will bring together researchers from different backgrounds to fruitfully discuss a topic which has both scientific and every day relevance Brain and **Mathematical Cognition** Xinlin Zhou, 2024-08-01 This book intends to present a series of insights coming from in depth investigation of brain and mathematical cognition in Chinese population Specifically the book introduces research on the associations among number sense visual form perception and mathematical fluency symbolic and non symbolic mental number line and the role of spatial modeling and logical inference in mathematical problem solving The book summarizes author's previous studies on the involvement of semantic network other than visuospatial network in mathematical cognition

The three component mathematical model that comes out of more than 10 years of research on mathematical cognition is introduced The book presents the effect of learning experience on arithmetic related brain system Chinese abacus that can be used to eradicate developmental dyscalculia in classroom is briefly discussed Special attention in this book is paid to mathematical anxiety and mathematical learning disorders in Chinese schoolchildren Finally gender differences in mathematical cognition are also reviewed Fundamental Concepts of Geometry Bruce E. Meserve, 2014-12-08

Demonstrates relationships between different types of geometry Provides excellent overview of the foundations and historical evolution of geometrical concepts Exercises no solutions Includes 98 illustrations

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