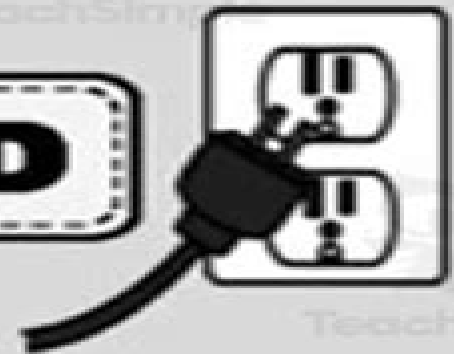


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C O D I N G



**Making a Pizza Activity** 

Below is an algorithm chart with 15 blank steps. You will make a pizza. You do NOT have to follow the steps in order.

Step	Command
Step 1	
Step 2	
Step 3	
Step 4	
Step 5	
Step 6	
Step 7	
Step 8	
Step 9	
Step 10	
Step 11	
Step 12	
Step 13	
Step 14	
Step 15	

Now write your own algorithm about making a pizza. It does not have to be the same as the one above.

**Making a Pizza Activity** 

You are a pizza chef. You are very hungry! It is time to make a pizza.

You will be writing a program that you will follow to make a pizza. It may take you time to make a pizza to understand. Add your dough, sauce, and toppings and then place your pizza in the oven.

Now you will have to write the commands for below.

For example, your first command could be: **Take Out Dough**

Here is a list of instructions you can use to make a pizza.

COMMAND LIST			
Right Hand	Take Out Dough	Sauce	
Left Hand	Left and Right	Pizza Sauce	Mushrooms
Pick Up	Up and Down	Cheese	Peppers

# ALGORITHMS

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**Berthold Vöcking, Helmut Alt, Martin  
Dietzfelbinger, Rüdiger  
Reischuk, Heribert Vollmer, Dorothea  
Wagner, Christian Scheideler**

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*Algorithms Unplugged* Berthold V Cking, Helmut Alt, Martin Dietzfelbinger, R??diger Reischuk, Heribert Vollmer, Dorothea Wagner, Christian Scheideler, 2016-05-01 Algorithms Unplugged presents some of the most beautiful algorithmic ideas in 41 articles written in colloquial nontechnical language Most of the articles arose out of an initiative among German language universities to communicate the fascination of algorithms and computer science to high school students **Helping Kids**

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intelligence SI is a problem solving methodology that results from the cooperation between a set of agents with similar characteristics The study of biological entities such as animals and insects manifesting social behavior has resulted in several computational models of swarm intelligence While there are numerous books addressing the most widely known swarm methods namely ant colony algorithms and particle swarm optimization those discussing new alternative approaches are rare The focus on developments based on the simple modification of popular swarm methods overlooks the opportunity to discover new techniques and procedures that can be useful in solving problems formulated by the academic and industrial communities Presenting various novel swarm methods and their practical applications the book helps researchers lecturers engineers and practitioners solve their own optimization problems Informatics in Schools: Focus on Learning Programming Valentina Dagienė, Arto Hellas, 2017-11-22 This book constitutes the refereed proceedings of the 10th International Conference on Informatics in Schools Situation Evolution and Perspectives ISSEP 2017 held in Helsinki Finland in November 2017 The 18 full papers presented together with 1 invited talk were carefully reviewed and selected from 41 submissions ISSEP presents this year a broad range of themes ranging from making informatics accessible to visually impaired students and computational thinking to context and country specific challenges as well as teacher development and training **Distributed Mutual Exclusion Algorithms** Pradip K. Srimani, 1992 **Algorithms for Synthetic Aperture Radar Imagery**, 2001 **Mathematics** Barry Max Brandenberger, 2002 This new series offers the most comprehensive views of key areas in the world of science Each set explores all facets of the topic offering not only descriptive and analytical information but also cultural and ethical issues and career opportunities in many fields of science *Toward a Personal Recommender System* Bradley N. Miller, 2003 **EACL 2003** Association for Computational Linguistics. European Chapter. Conference, 2003 Graph-theoretic Concepts in Computer Science, 2004 Coding for Kids Kate Kallgren, 2025 **The Power of Computational Thinking** Paul Curzon, Peter W. McOwan, 2017 The power of computational thinking shows that learning to think can be fascinating fun Can you become a computational thinker Can machines have brains Do computers really see and understand the world Can games help us to study nature save lives and design the future Can you use computational thinking in your everyday activities Yes and this book show you how Back cover **Dr. Dobb's Journal of Software Tools for the Professional Programmer**, 1990 **Dr. Dobb's Journal**, 1990 Fiber Optics in Astronomy II Peter M. Gray, 1993 **National Center for Supercomputing Applications Access**, 1993 *Electronics*, 1987 *Mathematical Reviews*, 2006

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