

MAZES

9 x 9 AND 10 x 10 MAZES

dr. Kristijan Musek Lešnik
dr. Petra Lešnik Musek

Workbook title: MAZES: 9 x 9 and 10 x 10 mazes
BrainscribED Resources for Visual-Motor Integration and Graphomotor Skills Development

Copyright © 2024 Kristijan Musek Lešnik, Petra Lešnik Musek
All rights reserved.

No part of this book may be reproduced or used in any manner without the prior written permission of the copyright owners.

Members/subscribers of the BrainscribED Home Program may print and use individual worksheets from this workbook for home use within the household for the duration of their membership.

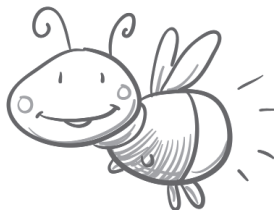
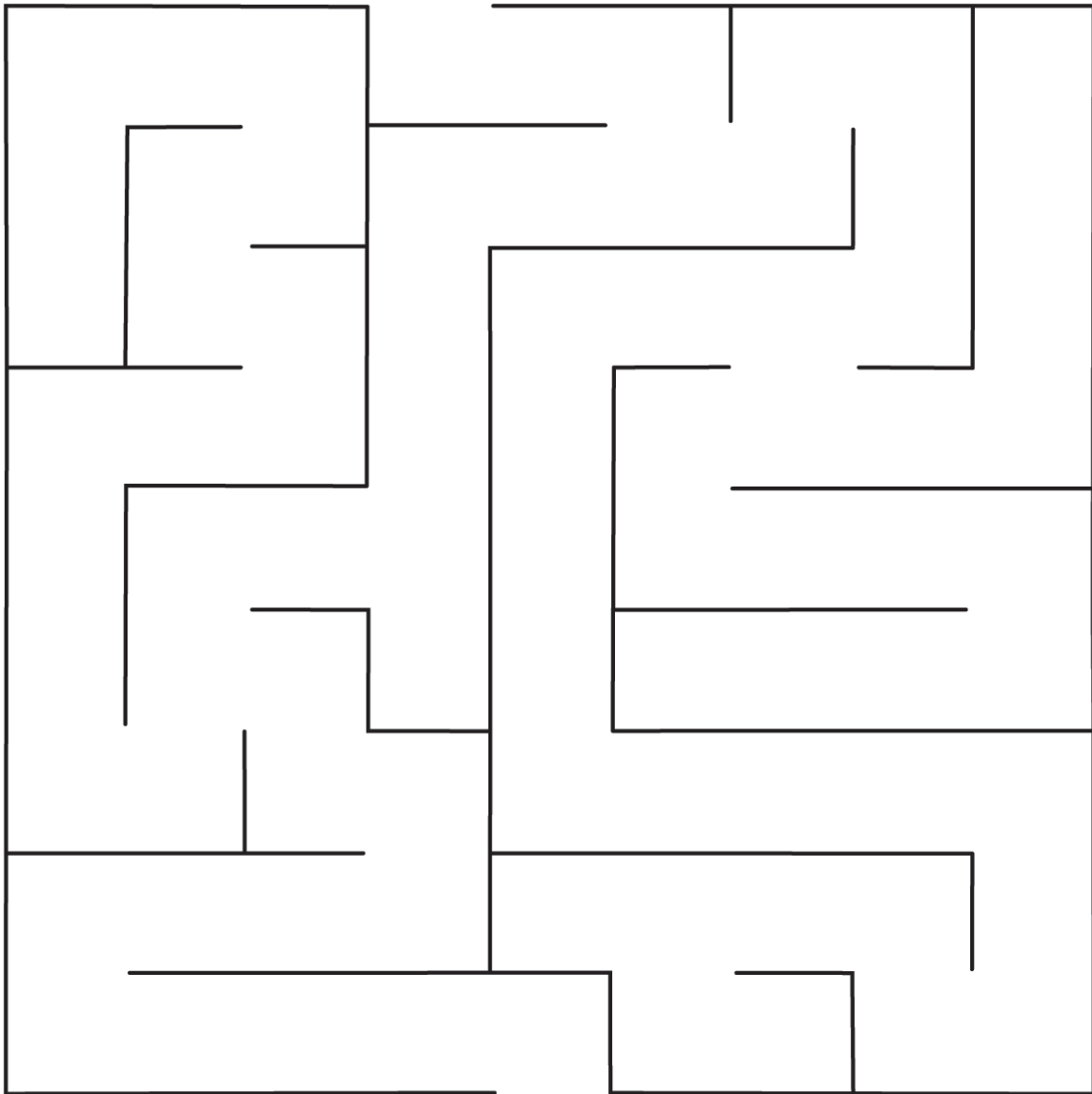
Illustrations: Daniela Barreto, Shutterstock
Front cover illustrations: los_ojos_pardos, Shutterstock
First paperback edition, 2024
Some of the worksheets first published in e-form in 2009
Number of pages: 154



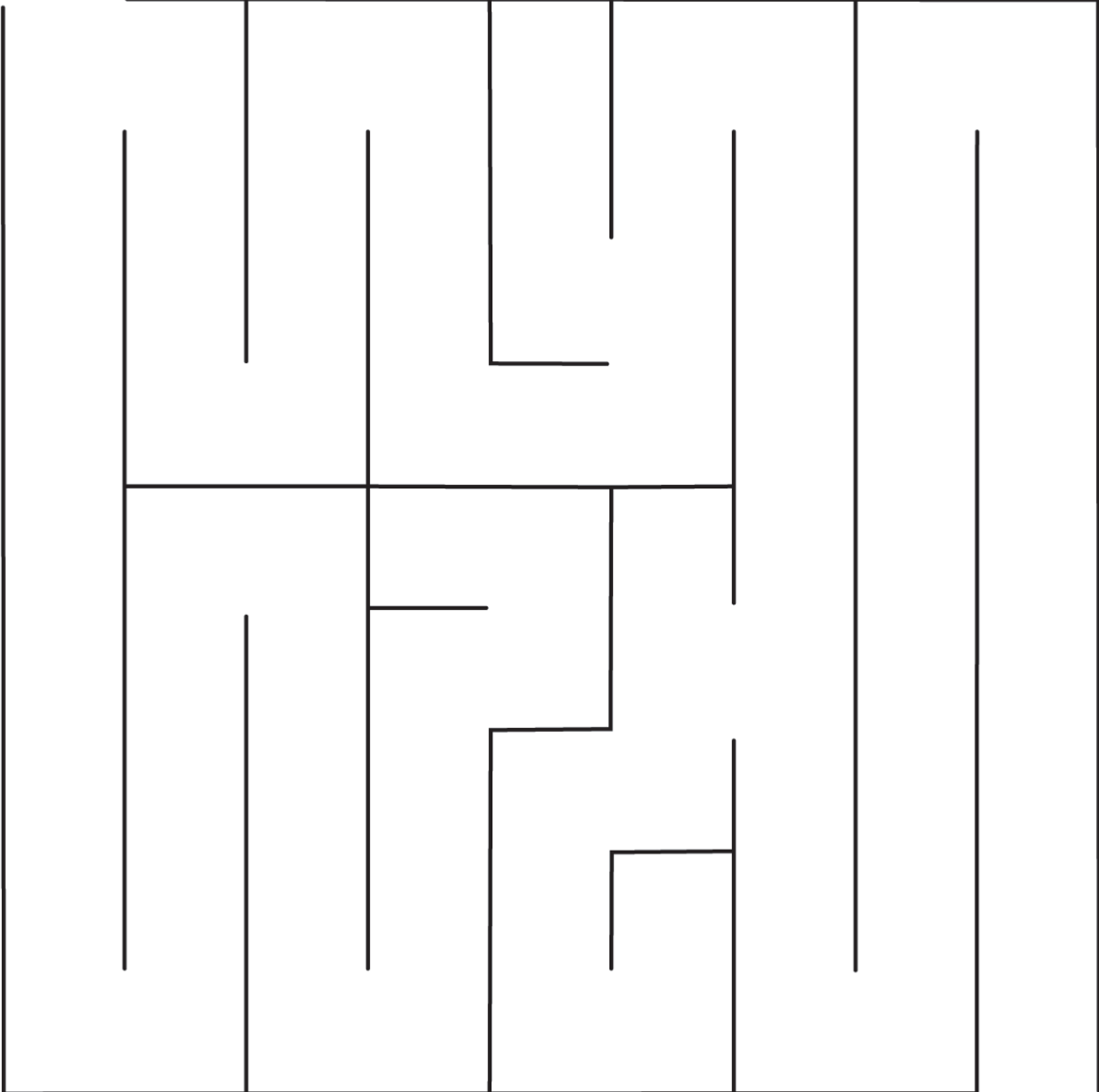
BrainscribED workbooks help children develop and strengthen their visual-motor integration and graphomotor skills!

Published by:
IPSOS dr. Kristijan Musek Lešnik s.p.
Požarnice 26d, SI-1351 Brezovica pri Ljubljani
www.brainscribed.com

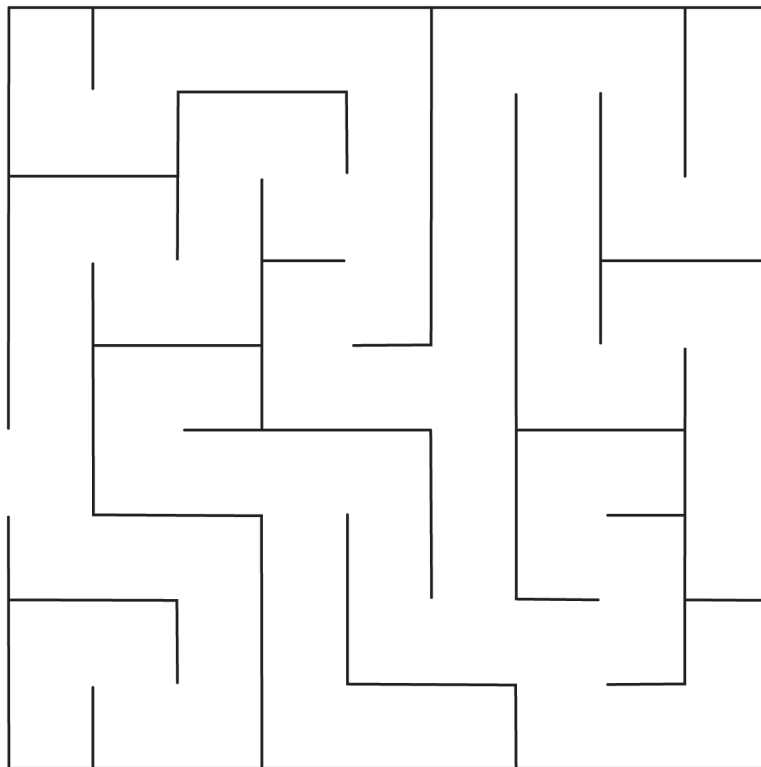
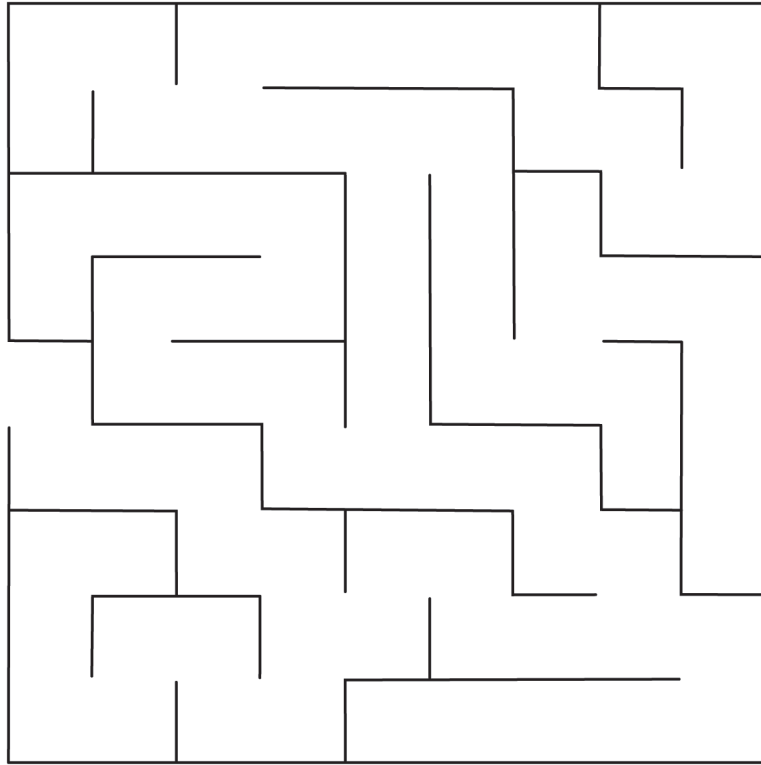
DRAW A PATH THROUGH THE MAZE AND CONNECT ANIMAL FRIENDS.



DRAW A PATH THROUGH THE MAZE AND CONNECT ANIMAL FRIENDS.



DRAW A PATH THROUGH THE MAZE AND CONNECT ANIMAL FRIENDS.



Maze-solving activities develop children's executive functioning skills and strengthen visual-motor integration and fine motor control of hand and finger movements. When solving mazes, children look for different strategies and use the ones that seem most promising for each task. Deciding between different strategies, for example which side to approach the maze from, develops their judgement and decision-making skills.

Solving mazes requires the child to observe the worksheet with his/her eyes to find possible solutions, while drawing a line through the maze and taking care not to touch or cross the border with the pen. Therefore, in addition to helping children develop executive skills, solving mazes strengthens hand-eye coordination, fine motor control and mastery of the writing instrument.

What the science says about visual motor training?

Science fact:

Visual-motor exercises create functional connections among visual and motor regions in brains.

Science fact:

Interrelation between fine motor skills, non-verbal intelligence and executive functioning.

Science fact:

Visual-motor exercises improve graphomotor skills which are important predictors of later academic achievement.

EXTENSIVE
collection
of **TASKS** and
ACTIVITIES
for
EVERY child
and for
children with
DIFFICULTIES
designed by
EXPERTS
for **PARENTS**
and **EXPERTS**

About BrainscribED Workbooks Collection

A **comprehensive** collection of **5.600 +** worksheets and **30.000 +** activities aimed at helping the development of visual-motor integration and graphomotor skills in children.

Visual-motor integration development is stimulated by **fun** and **user friendly** activities tailored for children at different developmental stages and levels of skills.

Every child's visual motor integration and skills development can **benefit** from graphomotor/visual-motor tasks and training at home or in a classroom.

Teachers and other professionals working with children with visual motor integration problems or/and with writing problems will find a plentitude of useful and engaging tasks for a **systematic intervention** in BrainscribED workbooks.

BrainscribED workbooks provide **parents** with developmentally appropriate and gradually challenging tasks for their children as well as they offer **teachers** and other **experts** (preschool, school, special education, therapy, etc.) appropriate and gradually challenging tasks according to developmental needs of their children.

Types of BrainscribED Activities

