

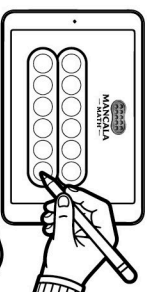
Welcome to MANCALA MATH™, where one of the world's oldest games becomes one of the most joyful ways to learn mathematics.

For thousands of years, families throughout Africa played Mancala to develop counting, strategy, pattern recognition, and logical thinking. Today, many classrooms use the Ten Frame to build these same foundational math skills. The MANCALA MATH™ 10 FRAME Game merge these two traditions together in a

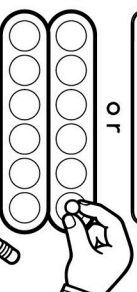
playful learning experience that helps children build number sense through hands-on play.

Instead of simply filling out worksheets, children touch, move, count, trace, draw, and play with numbers. Every activity on this PlaySheet™ is designed to transform ordinary math practice into Learning Joy™—making it easier for children to understand mathematical ideas while building confidence and a lifelong love of learning.

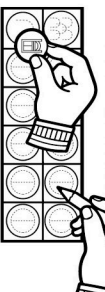
1 Mancala Count



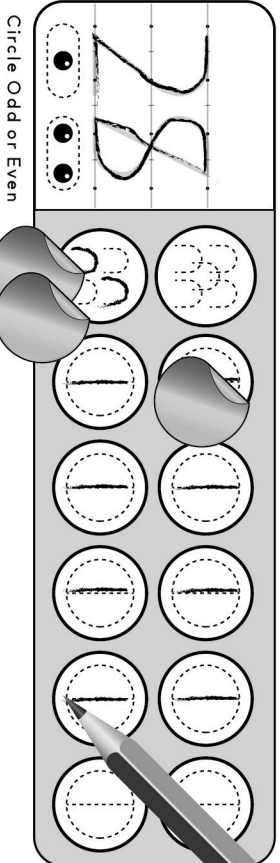
or



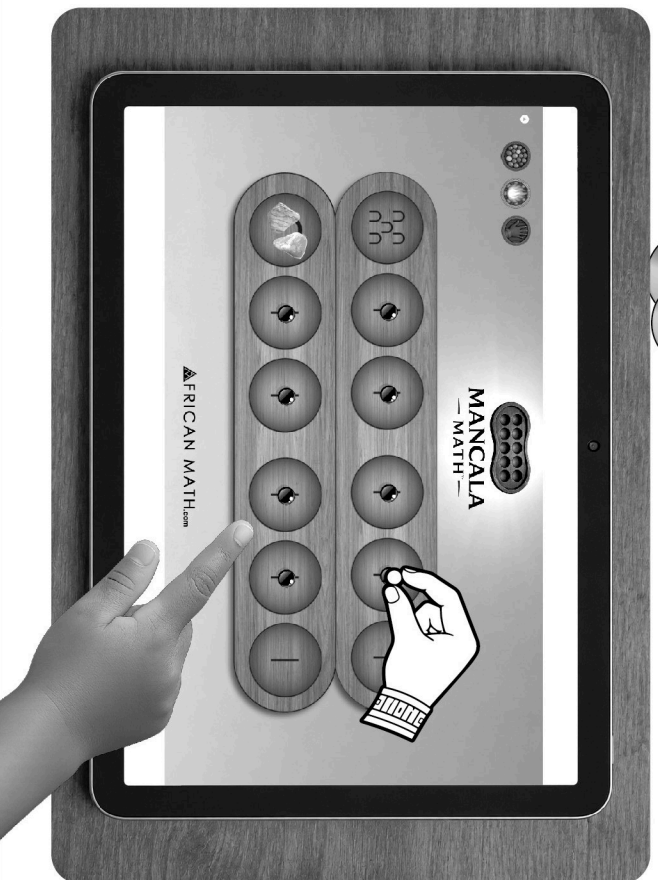
2 Trace Count



3 Sticker Count



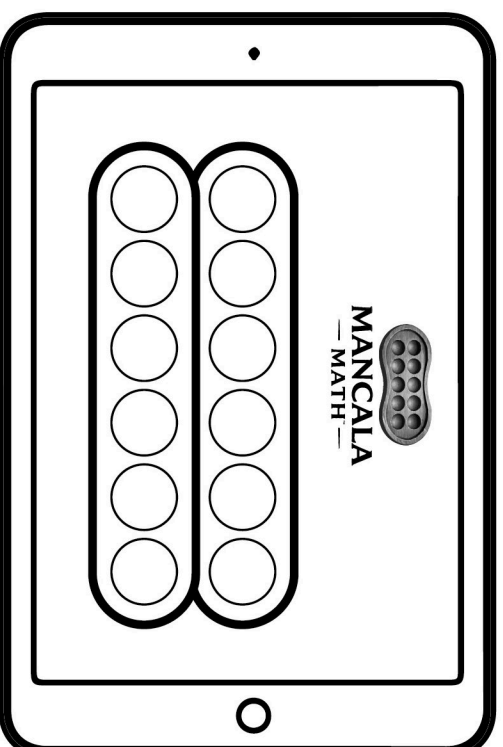
Circle Odd or Even



MANCALA
— MATH —

10 FRAME GAME

PlaySheet™

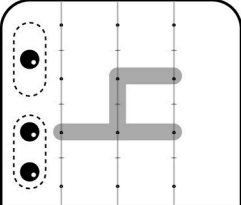
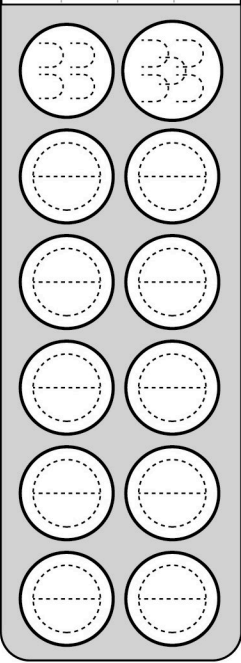
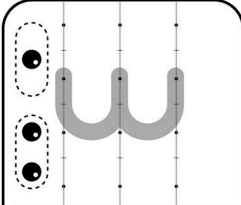
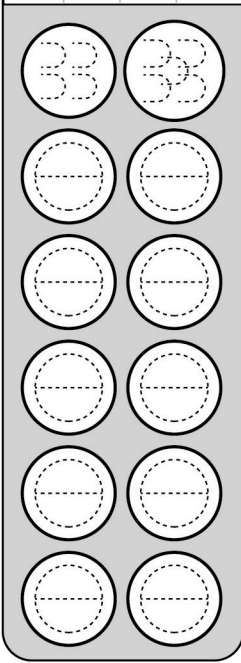
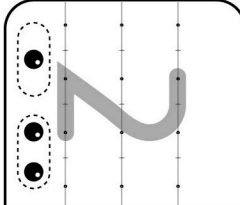
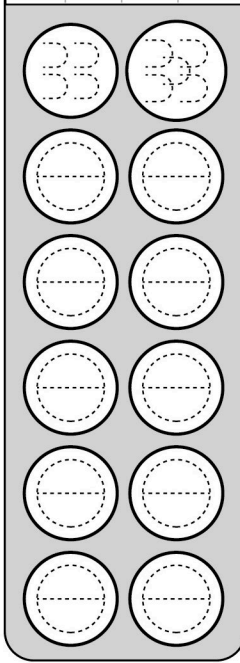
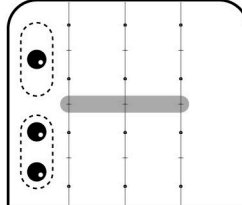
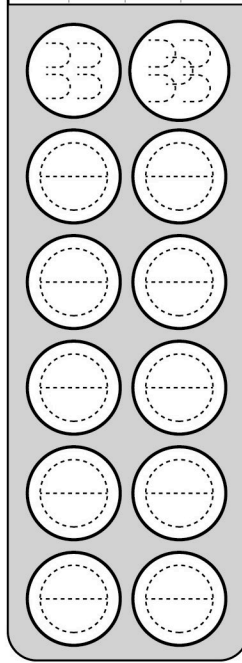
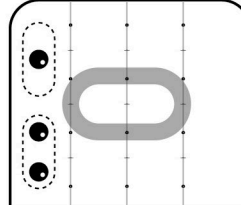
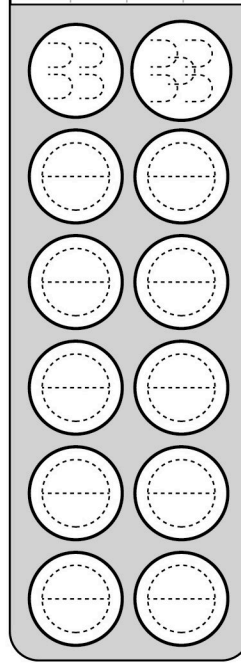


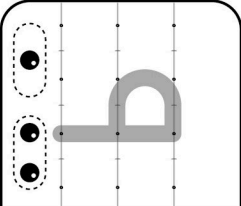
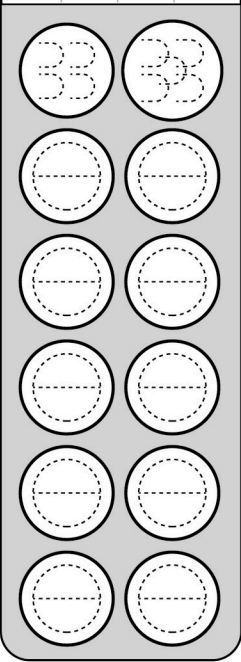
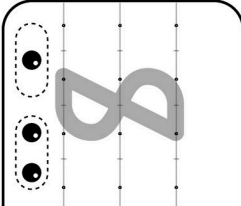
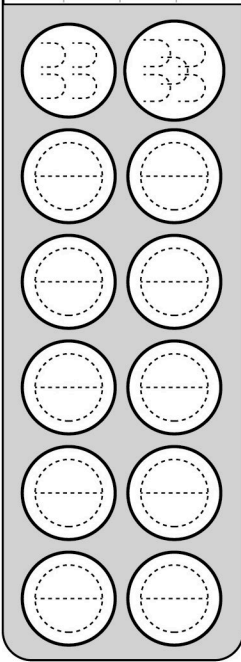
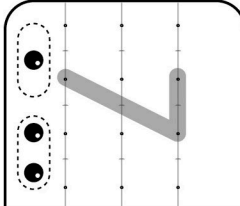
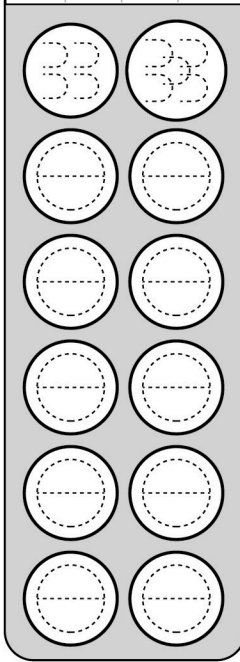
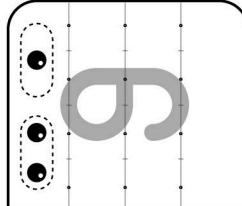
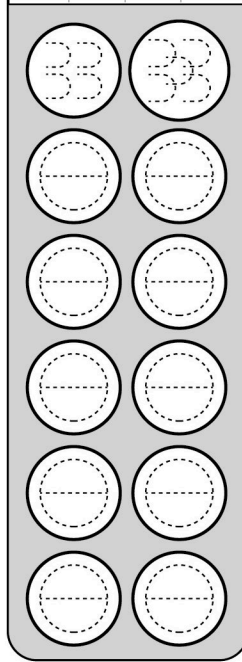
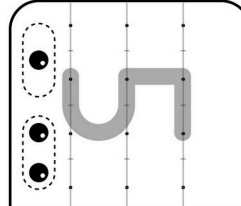
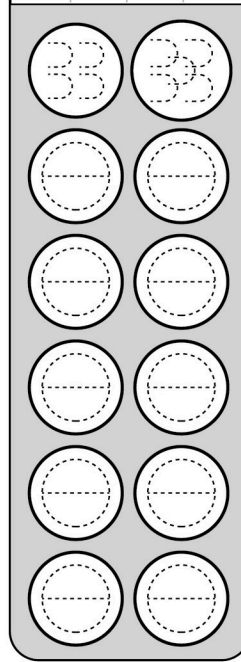
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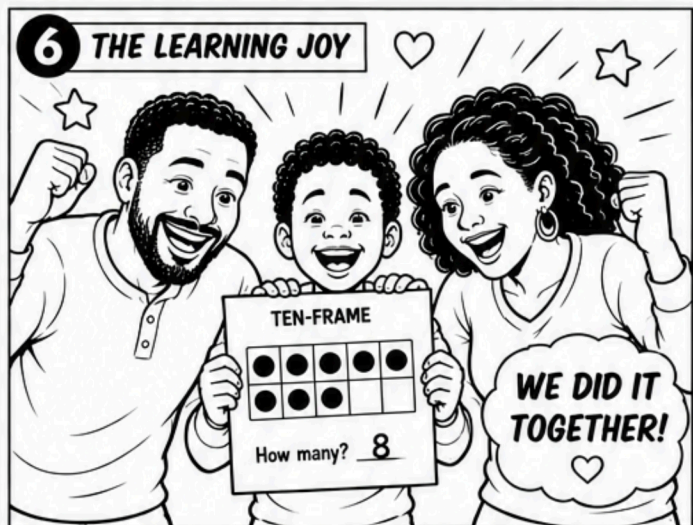
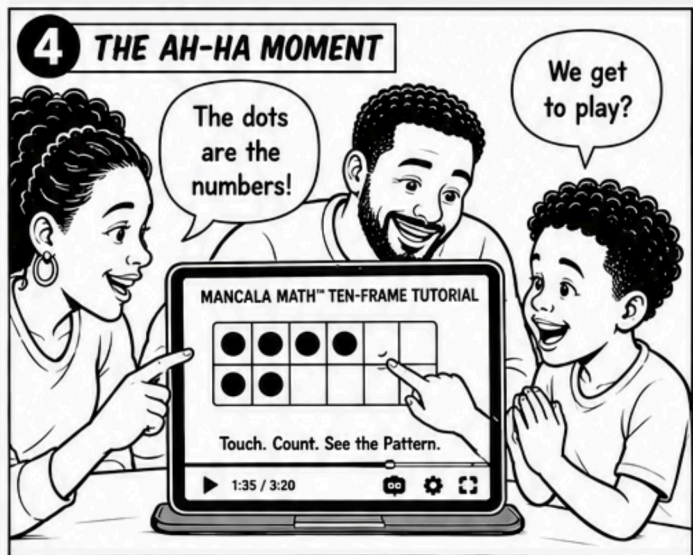
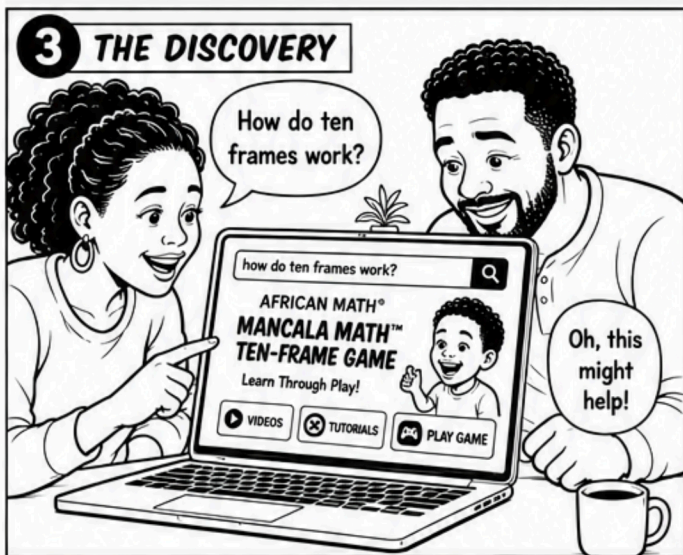
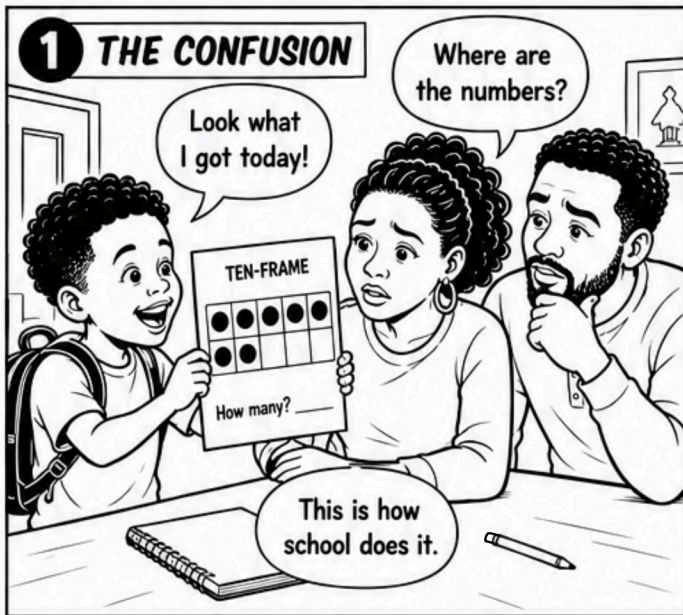
Name _____

Date _____

WEEK 1 DAY 1

 	 	 	 	 
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MANCALA — MATH™ —

Learn Through Play!

TURN CONFUSING HOMEWORK INTO FAMILY GAME NIGHT!

Download Your **FREE** Mancala Math Ten-Frame PlaySheet Today
africanmath.com/mancala

Learn together. Play together. Grow together.
EXPERIENCE LEARNING JOY.

MANCALA MATH™
10 FRAME GAME
PlaySheet™