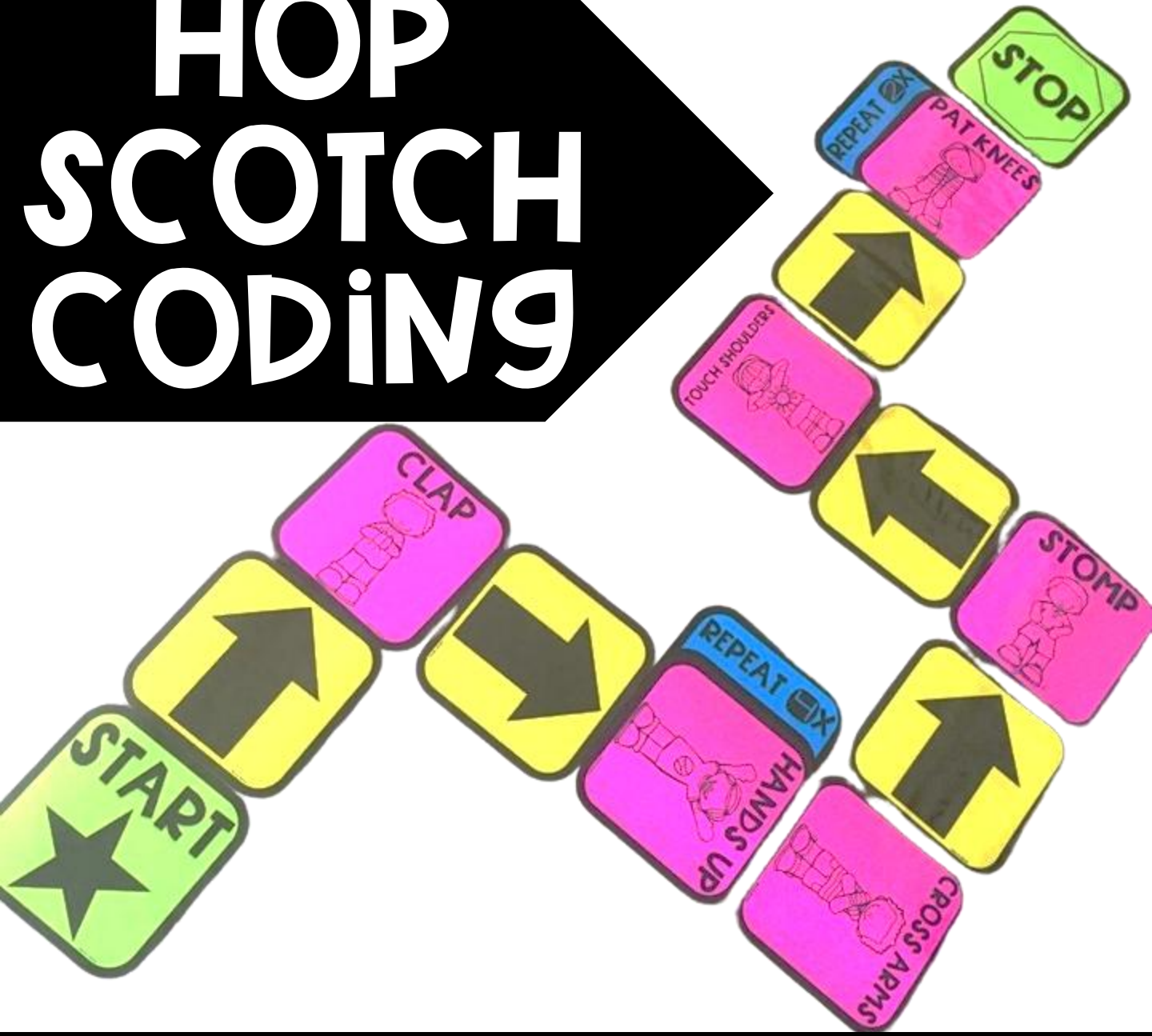
HOP SCOTCH CODING



CREATED BY BROOKE BROWN

INTERACTIVE INTRODUCTION TO UNPLUGGED CODING

FLOW CONTROL STRUCTURES

SEQUENCE	CONDITION	LOOP
the order of commands	if, then commands	commands that are repeated

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CODING APPS & WEBSITES

KODABLE	BOX ISLAND	CODE.ORG
SCRATCH JR.	**BEEBOT**	**SWIFT PLAYGROUNDS**

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WHAT IS CODING?

coding is the way we tell computers to do all the helpful things that they do for us. coding is what makes it possible for us to create computer software, apps, and websites.

computers follow a list of instructions that a coder, or **programmer**, has written.

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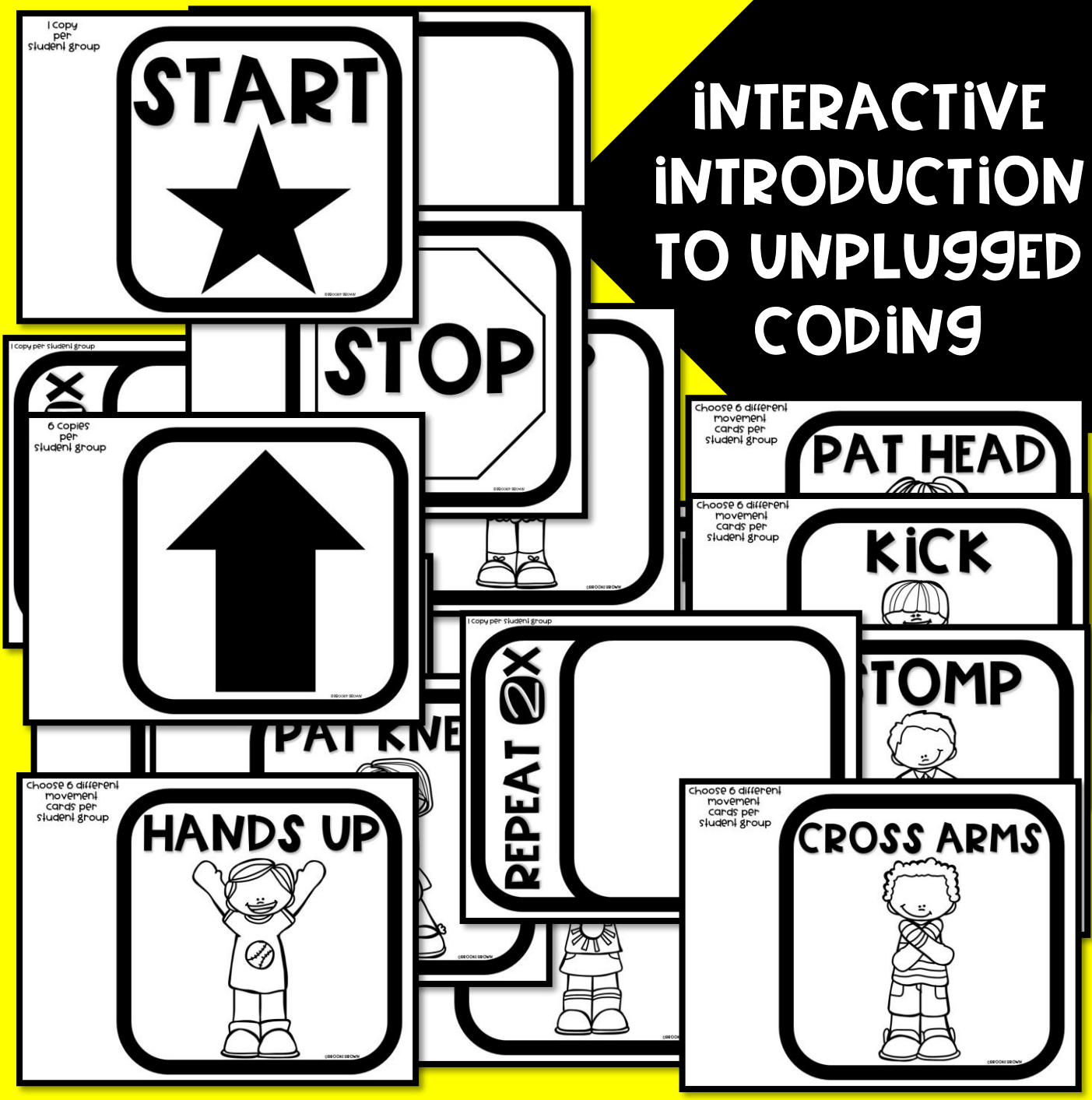
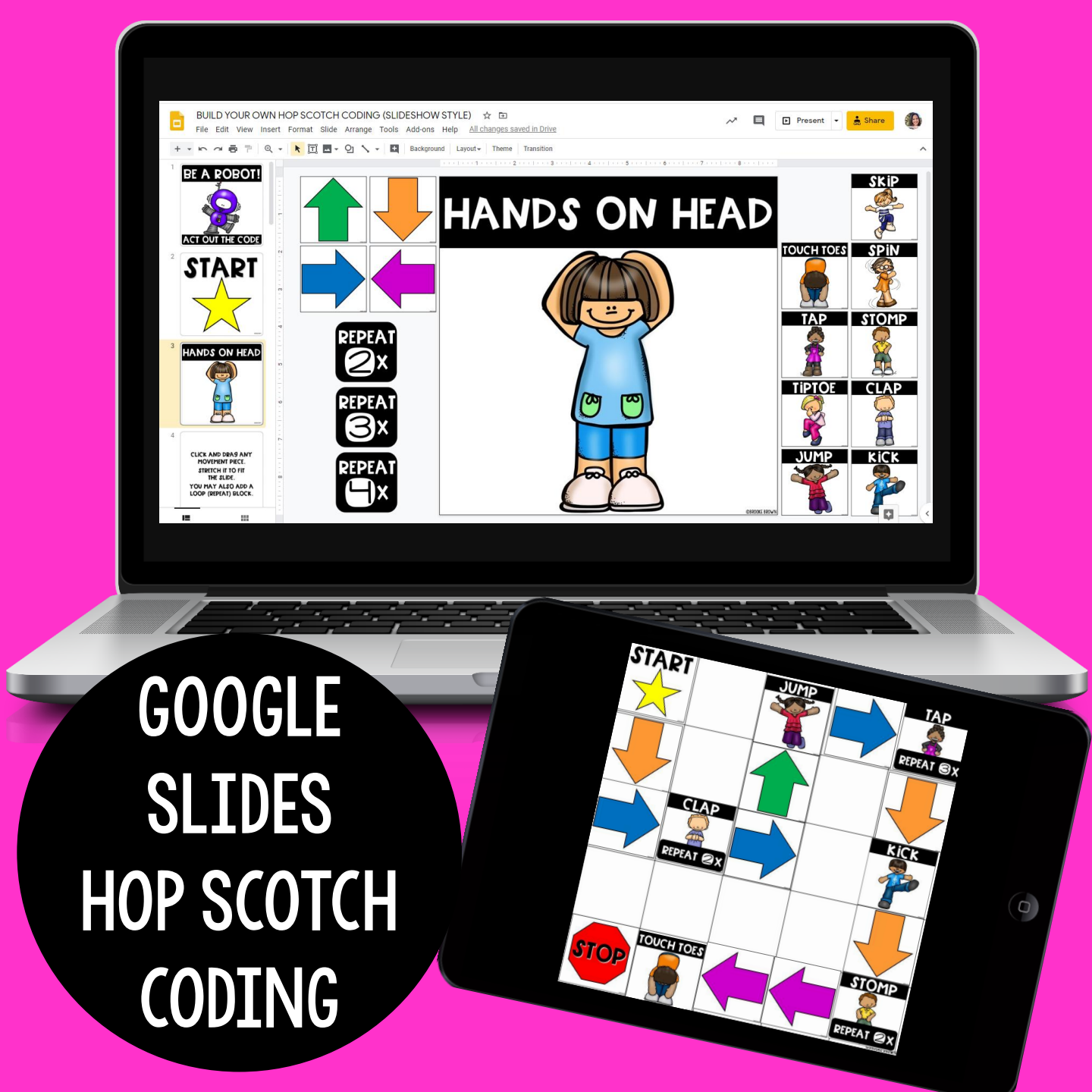
INTERACTIVE INTRODUCTION TO UNPLUGGED CODING

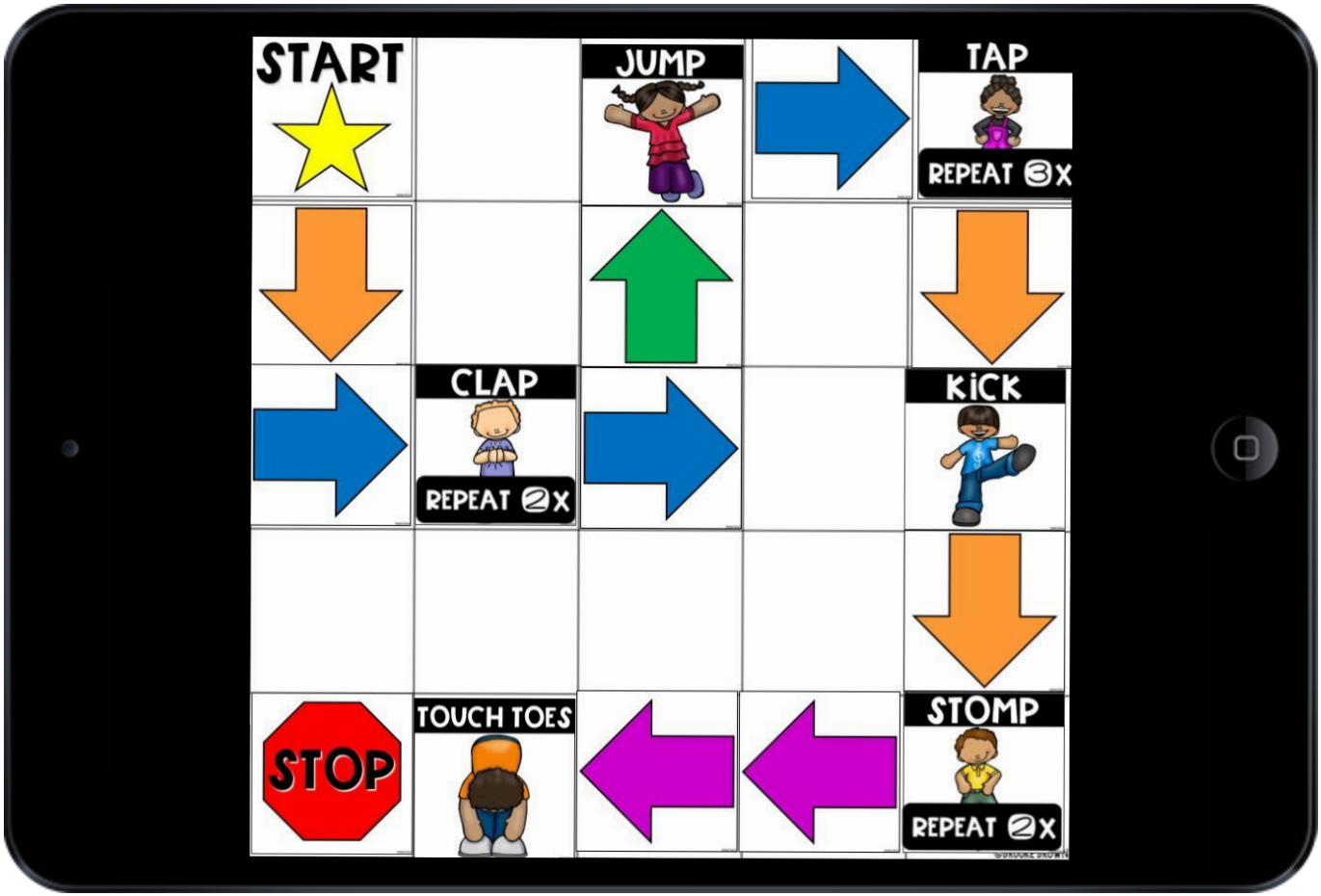



BUILD YOUR OWN HOP SCOTCH CODING (SLIDESHOW STYLE)
File Edit View Insert Format Slide Arrange Tools Add-ons Help All changes saved in Drive
Present
Share
Background
Layout
Theme
Transition
BE A ROBOT!
ACT OUT THE CODE
START
HANDS ON HEAD
CLICK AND DRAG ANY MOVEMENT PIECE. STRETCH IT TO FIT THE SLIDE. YOU MAY ALSO ADD A LOOP (REPEAT) BLOCK.
HANDS ON HEAD
REPEAT 2x
REPEAT 3x
REPEAT 4x
SKIP
TOUCH TOES
SPIN
TAP
STOMP
TIPTOE
CLAP
JUMP
KICK
GOOGLE SLIDES HOP SCOTCH CODING
START
JUMP
TAP
REPEAT 3x
CLAP
REPEAT 2x
KICK
STOP
TOUCH TOES
STOMP
REPEAT 2x

PAPERLESS
HOP SCOTCH CODING

SLIDESHOW FORMAT

PAPERLESS
HOP SCOTCH CODING



BOARD FORMAT