The background is a blue gradient with a faint, large-scale grid pattern. On the left side, there are stylized white circuit lines and nodes, resembling a network or a game board layout. The title is centered in the upper half of the image.

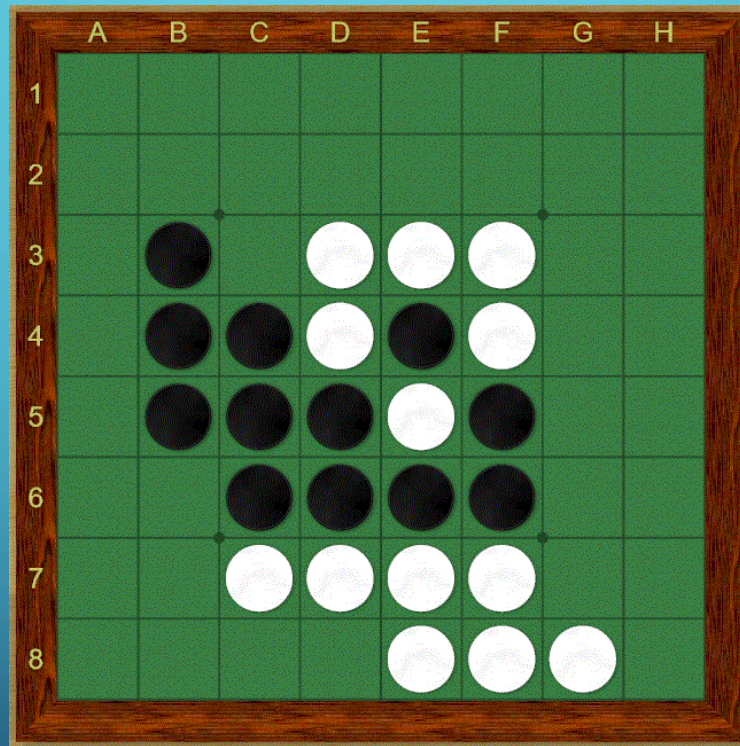
ABSTRACT BOARDGAMES IN EDUCATION

HANA KOTINOVÁ 2019

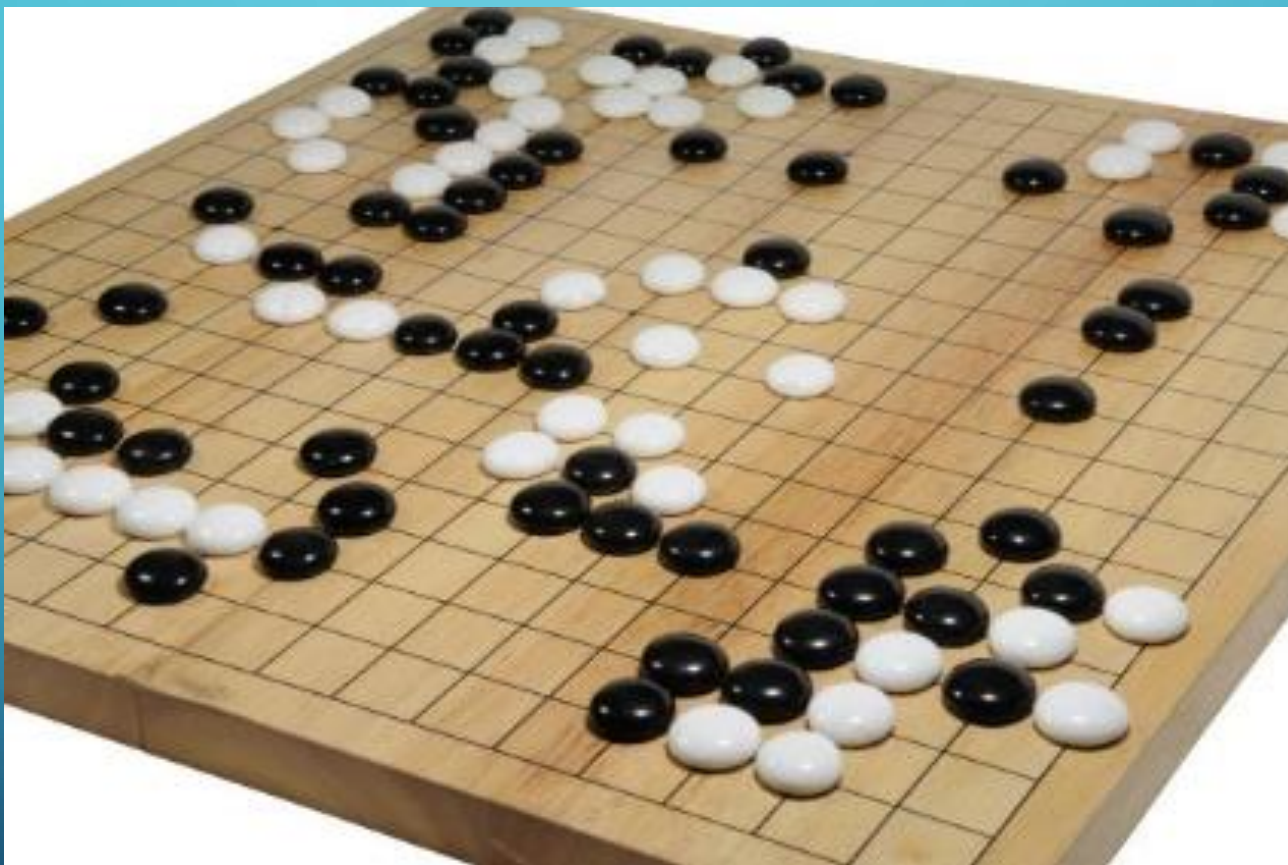
MANCALA/PIT AND PEBBLE GAMES



OTHELLO



GO



DAMA/DRAUGHTS/CHECKERS



The background is a blue gradient with faint concentric circles. In the corners, there are white line art elements resembling circuit boards or neural networks, with lines and small circles connecting them.

WHY

these games

The background is a blue gradient with decorative white circuit-like lines in the corners. The main text is centered and reads:

EASY RULES

everybody can learn

VARIABILITY

(MANCALA, DAMA)

new rules, new strategy, new fun, new skills

The background is a blue gradient. In the corners, there are decorative white line art elements resembling circuit boards or neural networks, with lines and small circles.

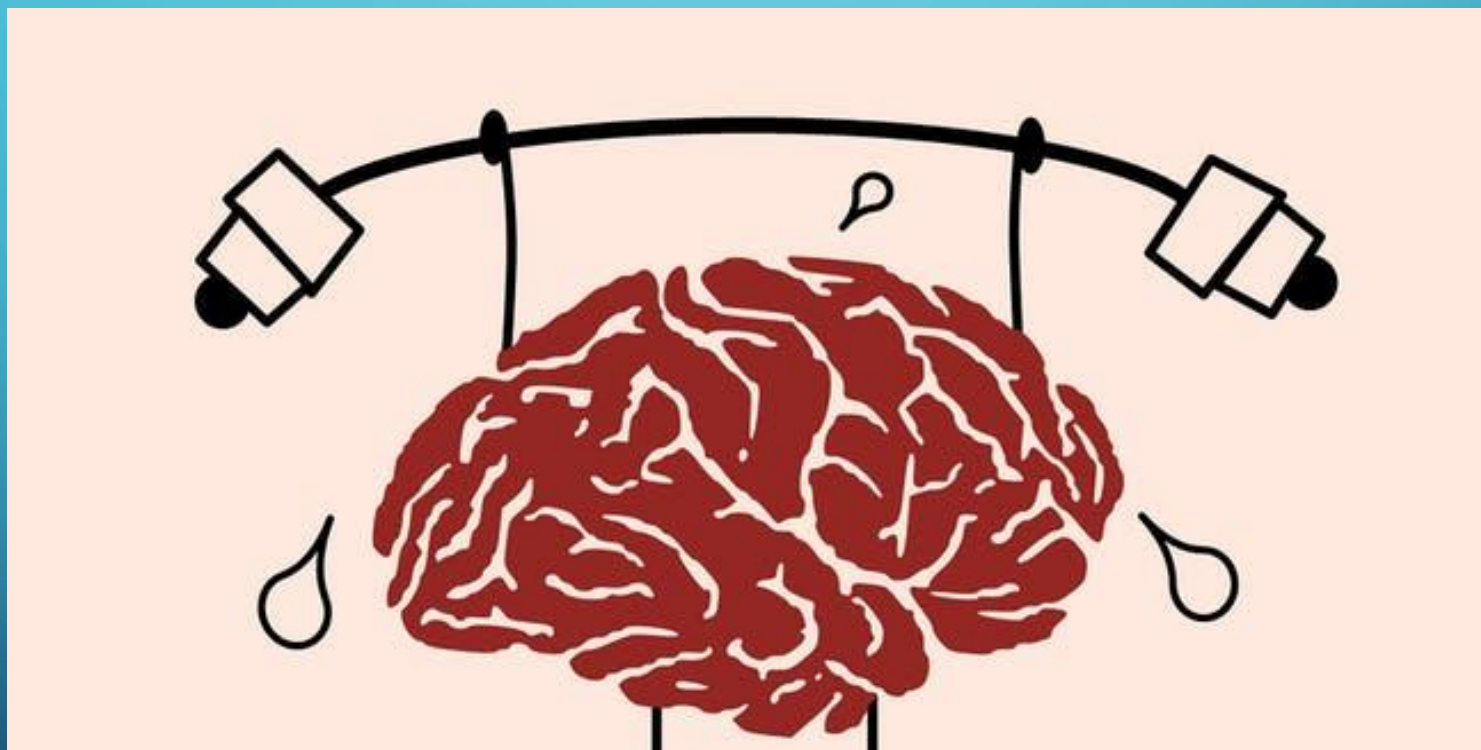
MANY COMBINATION

you will never get bored,
because same game will not repeat

GAME MATERIAL

easy to make,
nice professional sets

WHAT CAN YOU TRAIN



MANUAL SKILLS

Flipping or inserting small pieces trains fine motor skills

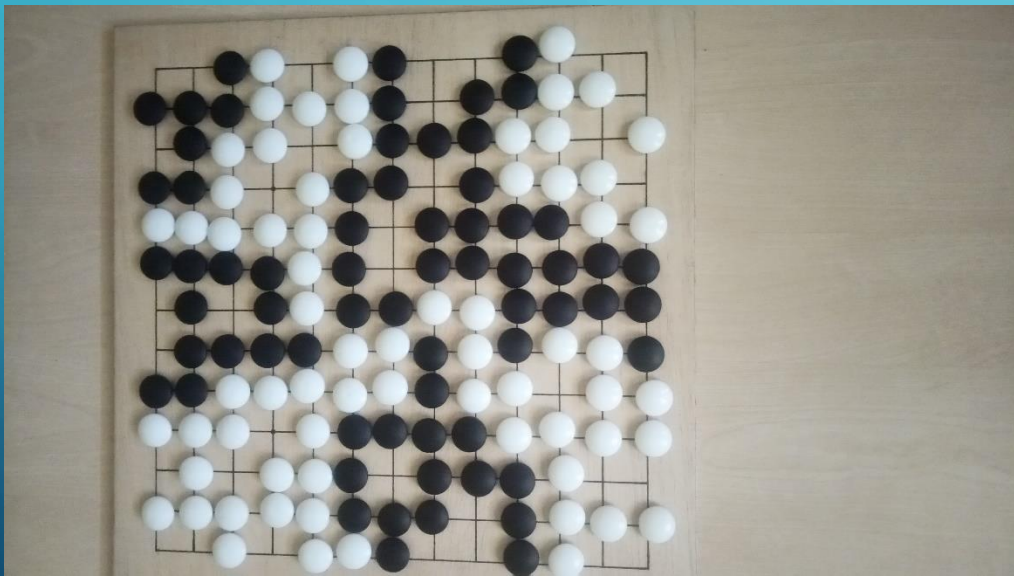
The background is a blue gradient with faint concentric circles. Decorative white circuit lines with circular nodes are located in the corners: top-left, top-right, bottom-left, and bottom-right.

MEMORY

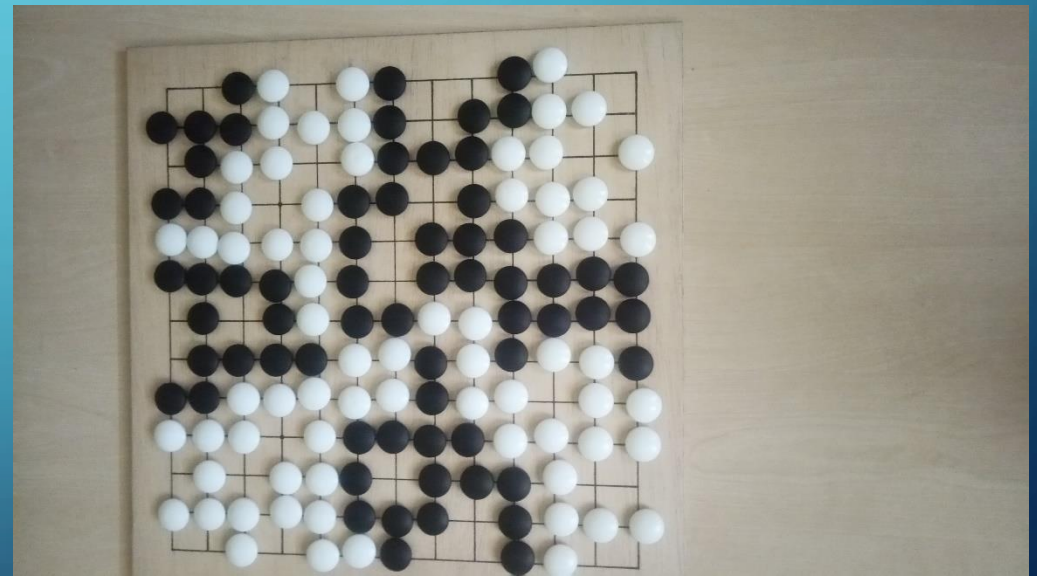
How is this game played...???

PERCEPTION

CAN YOU FIND A DIFFERENCE?



IN LESS THAN 10 SECONDS?



PLANNING

If I want to get from A to B via C but not via D, which way I should use...

DECISION MAKING

A is better than B, but worse than C, so I should use C
if I can...

CONCENTRATION

Will you carefully check which move capture most or
you just play anything?

SELF-CONTROL

Will you be angry if you lose? Will you come next tournament even if you took last place?

The background is a blue gradient. In the corners, there are white line-art illustrations of circuit boards or neural networks, with lines connecting to small circles.

LEARNING FROM YOUR MISTAKES

How many times you do same mistake?

CONSIDERING VARIANTS

If there is no bus connection, will you decide not to travel
or you check train and taxi from nearest place?