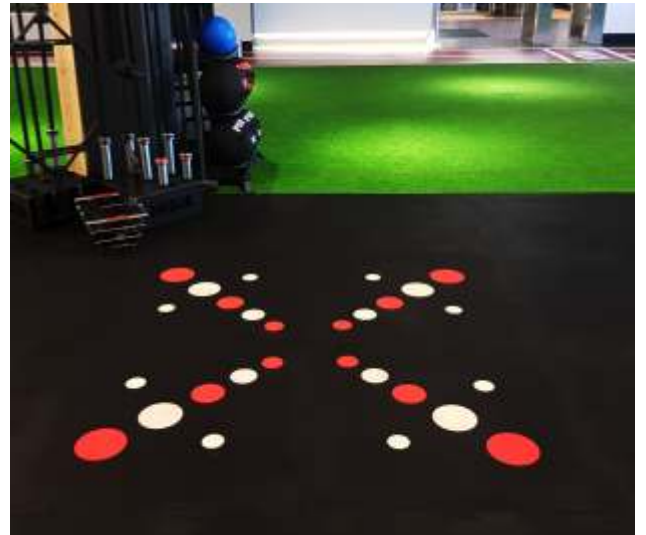


PUZZLING

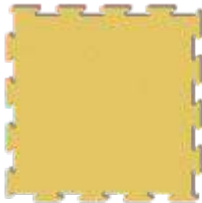
INDOOR



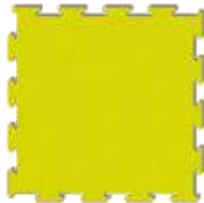
OUTDOOR



COLOR



Beige
RAL 1001



Yellow
RAL 1012



Orange
RAL 2011



Red
RAL 3016



Fiery red
3017



Purple
RAL 4005



Dark blue
RAL 5002



Light blue
RAL 5012



Sky blue
RAL 5015



Turquoise
RAL 5018



Light green
RAL 6011



May green
RAL 6017



Rotten green
RAL 6025



Gray
RAL 7042



White
RAL 9010



Brown
RAL 8024

THICKNESS

10 mm



15 mm



20 mm



30 mm



40 mm



50 mm



IPHONE

by Steve Jobs



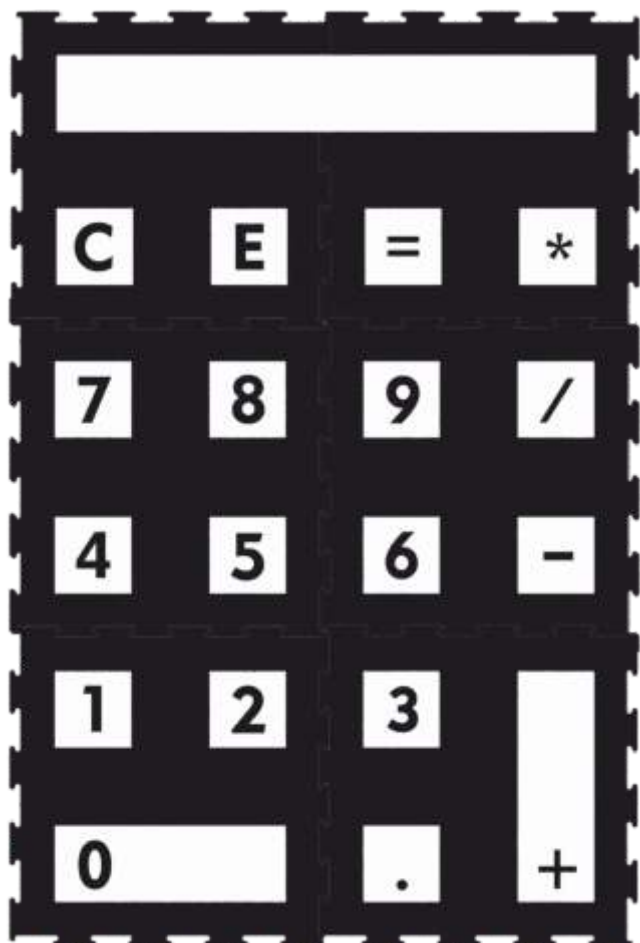
Jumping, dial your husband's, wife's number, call a friend, write an sms :)

The history of iPhone began with Steve jobs ' vision and presented a real revolution in the telecommunications industry, and then mobile applications and games industry. The shape and appearance of the device is assigned to Apple's Chief Design Officer, Jonathan Ive.

On January 9, 2007, Steve Jobs announced iPhone at the Macworld convention, receiving substantial media attention.

CALCULATOR MACINTOSH

1984 by Chris Espinosa



Dodawaj, odejmuj, mnoż, dziel... Skacz według ustalonych równań oraz rozwiązuj zadania matematyczne.

Kalkulator zaprojektowany przez Steva Jobsa, dzięki prostemu i innowacyjnemu programowi "The Steve Jobs Roll Your Own Calculator Construction Set." - który to program stworzył Chris Espinosa - członek oryginalnego zespołu Apple z garażu w Palo Alto.

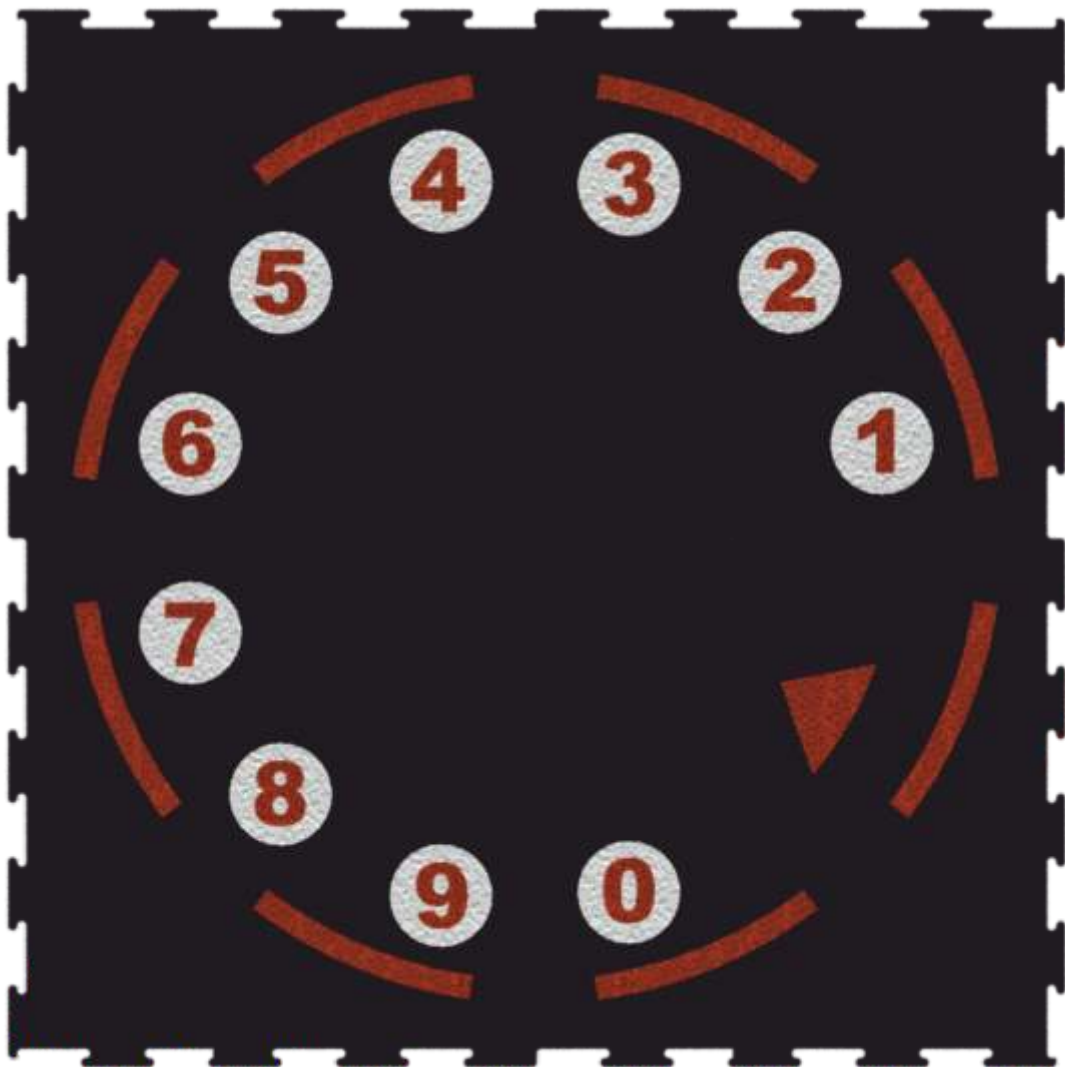
Here's what Andy Hertzfeld, an original Macintosh team member, told Steve Jobs biographer Walter Isaacson about the design process:

Chris Espinosa kept refining [the calculator] in response to Jobs's critiques, day after day, but with each iteration came new criticisms. So finally one afternoon, when Jobs came by, Espinosa unveiled his inspired solution: "The Steve Jobs Roll Your Own Calculator Construction Set." It allowed the user to tweak and personalize the look of the calculator...

Instead of just laughing, Jobs plunged in and started to play around with the look to suit his tastes. After about ten minutes he got it the way he liked. His design, not surprisingly, was the one that shipped on the Mac and remained the standard for fifteen years.

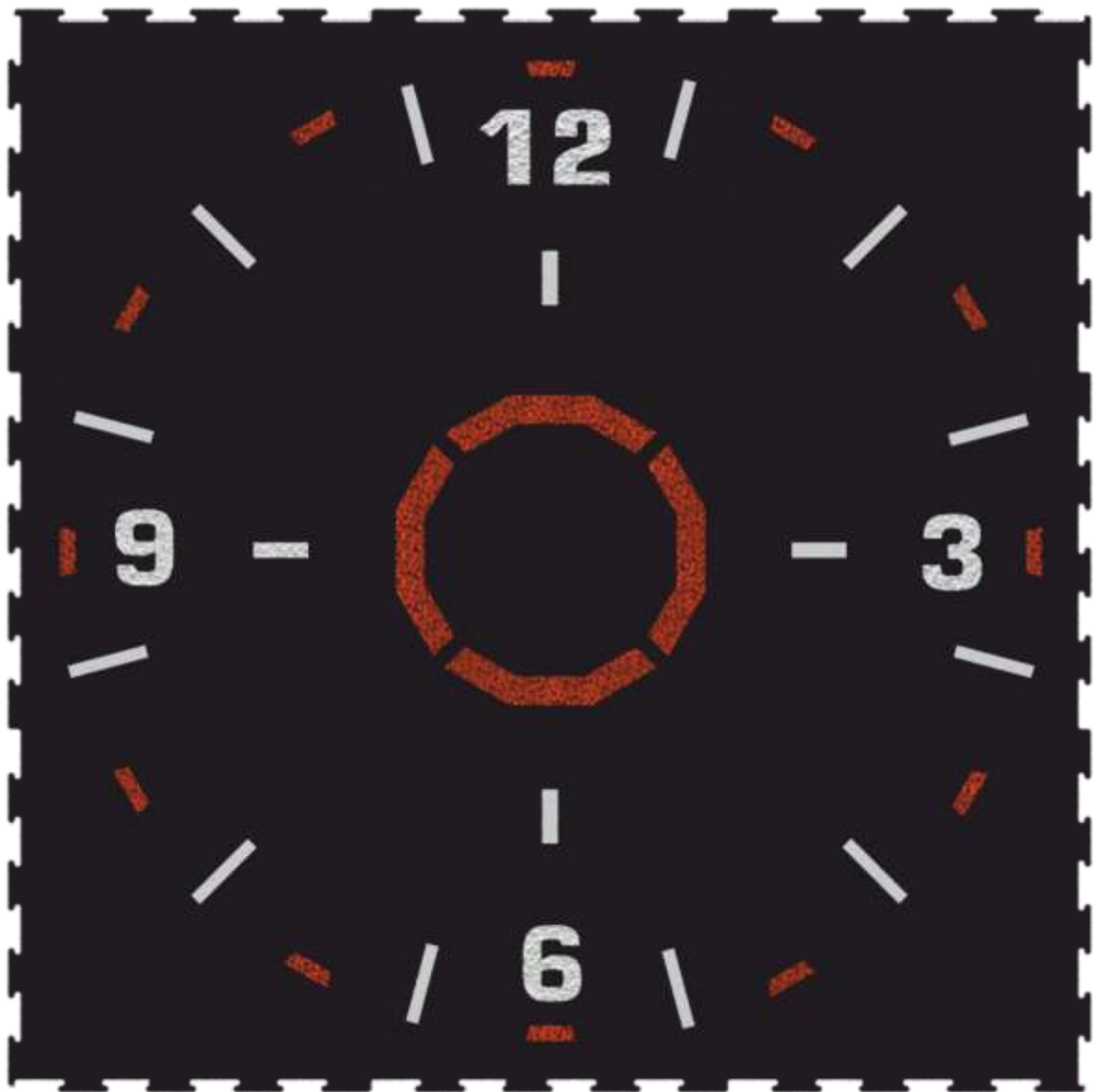
TELEPHONE

by Alexander Graham Bell



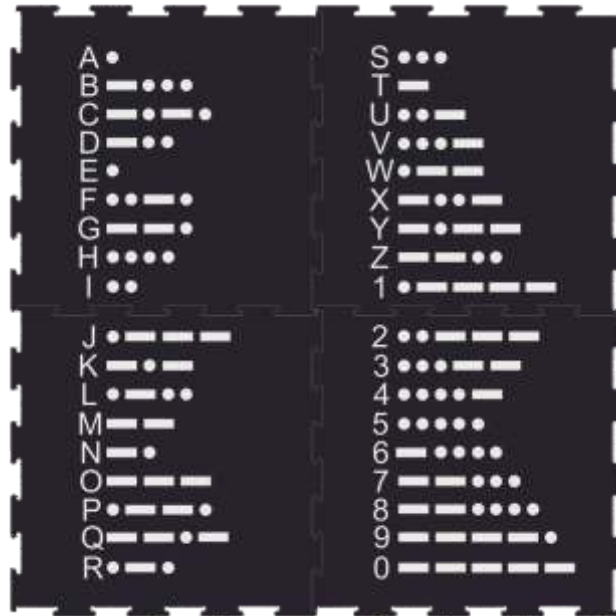
CLOCK

by Adrian Philippe



MORSE CODE

by Samuel F. B. Morse



A •—	S •••
B •—••	T —
C —•—•	U •—
D —••	V ••—•
E •	W •—•
F •—••	X —••—
G —•—•	Y —•—•
H ••••	Z —•—•
I ••	1 •—•—•—
J •—•—•	2 ••—•—•
K •—•—	3 •••—•—
L •—••	4 ••••—
M —•—	5 •••••
N •—	6 —••••
O —•—•	7 —•—•••
P —•—••	8 —•—•••
Q —•—•—	9 —•—•—•
R •—•—	0 —•—•—•

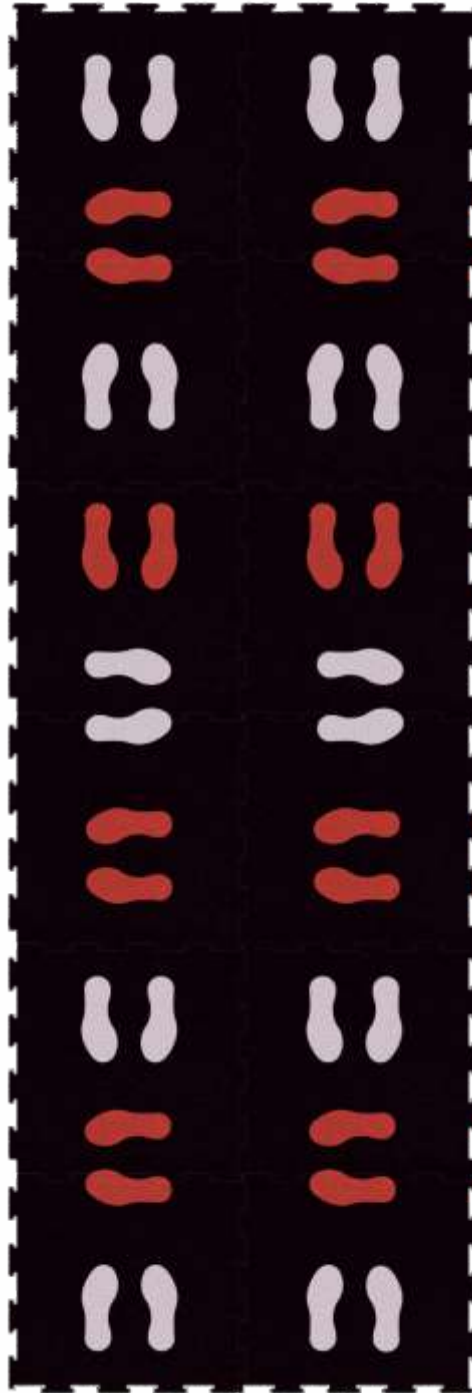
Morse code is a character encoding scheme used in telecommunication that encodes text characters as standardized sequences of two different signal durations called dots and dashes or dits and dahs. Morse code is named for Samuel F. B. Morse, an inventor of the telegraph.

Each Morse code symbol is formed by a sequence of dots and dashes. The dot duration is the basic unit of time measurement in Morse code transmission. The duration of a dash is three times the duration of a dot. Each dot or dash within a character is followed by period of signal absence, called a space, equal to the dot duration. The letters of a word are separated by a space of duration equal to three dots, and the words are separated by a space equal to seven dots. To increase the efficiency of encoding, Morse code was designed so that the length of each symbol is approximately inverse to the frequency of occurrence in text of the English language character that it represents. Thus the most common letter in English, the letter "E", has the shortest code: a single dot. Because the Morse code elements are specified by proportion rather than specific time durations, the code is usually transmitted at the highest rate that the receiver is capable of decoding. The Morse code transmission rate (speed) is specified in groups per minute, commonly referred to as words per minute.

Morse code is usually transmitted by on-off keying of an information carrying medium such as electric current, radio waves, visible light or sound waves. The current or wave is present during time period of the dot or dash and absent during the time between dots and dashes.

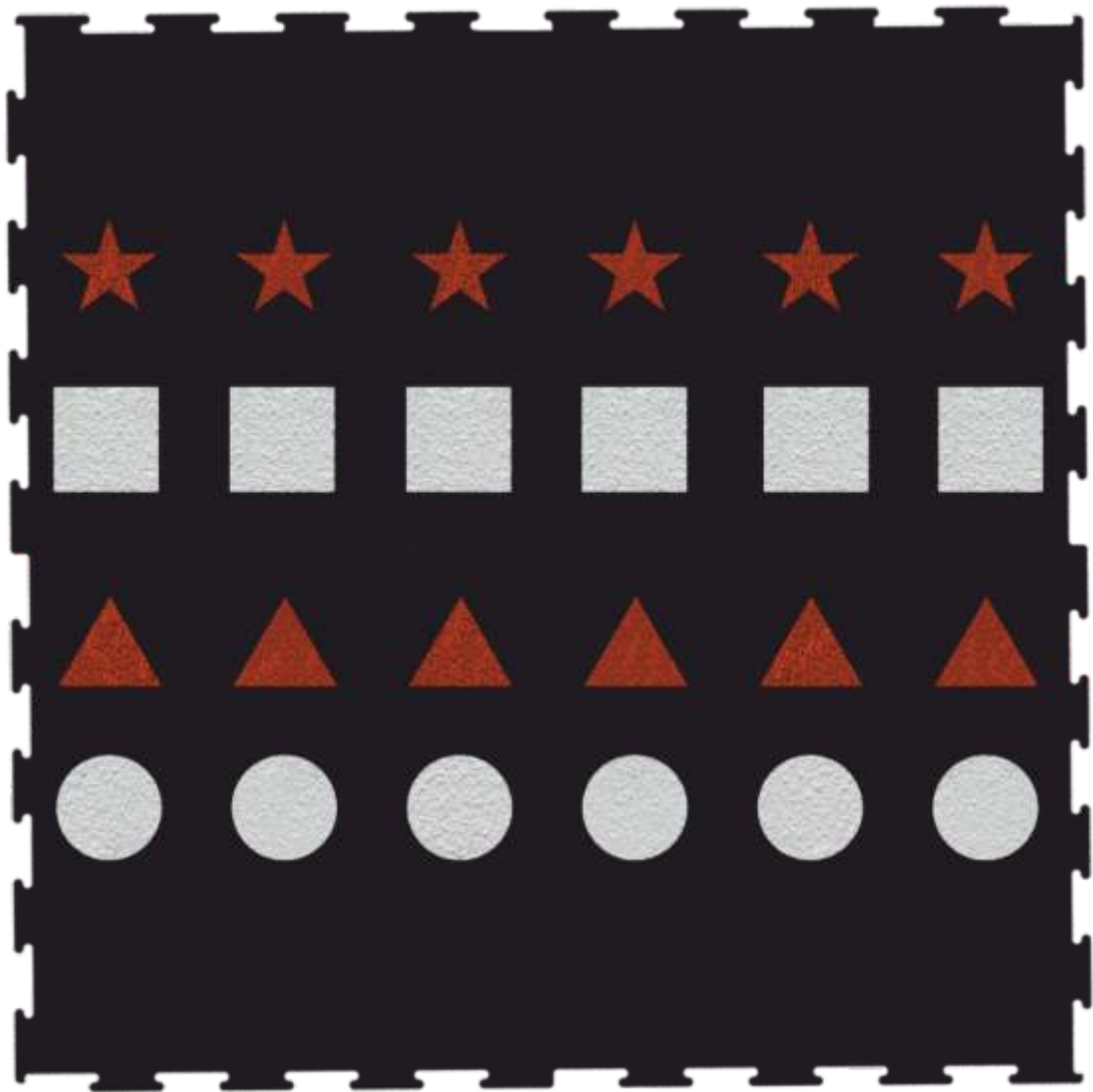
Morse code can be memorized, and Morse code signalling in a form perceptible to the human senses, such as sound waves or visible light, can be directly interpreted by persons trained in the skill.

FEETS

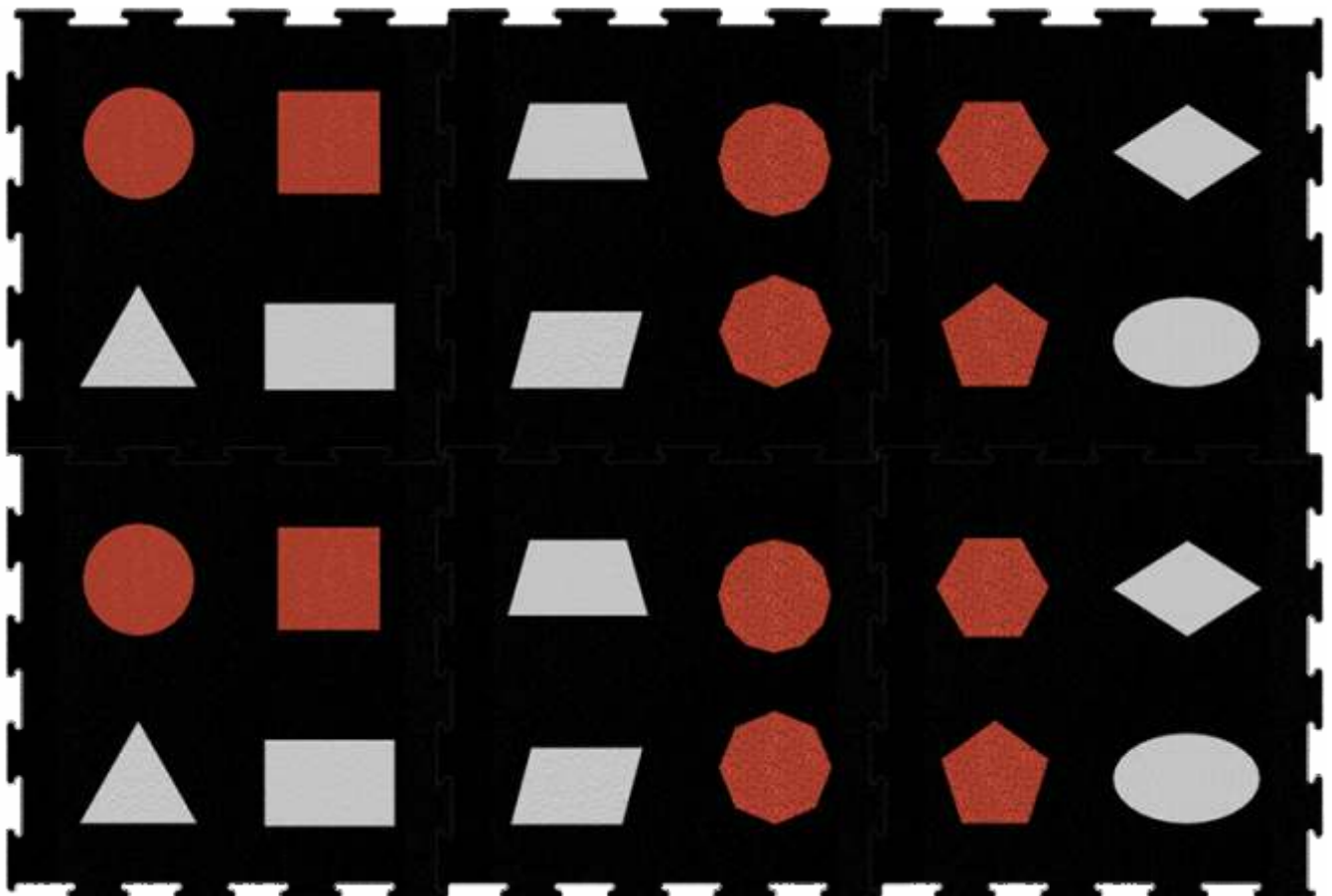


GEOMETRY

by Euklides

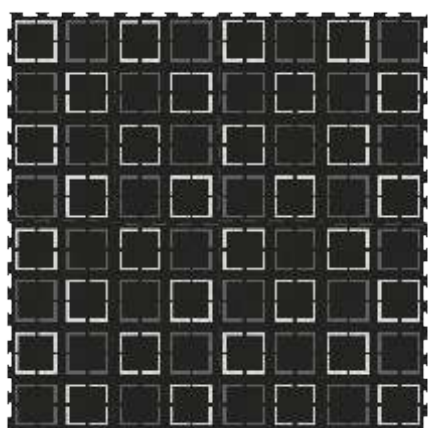


FIGURES

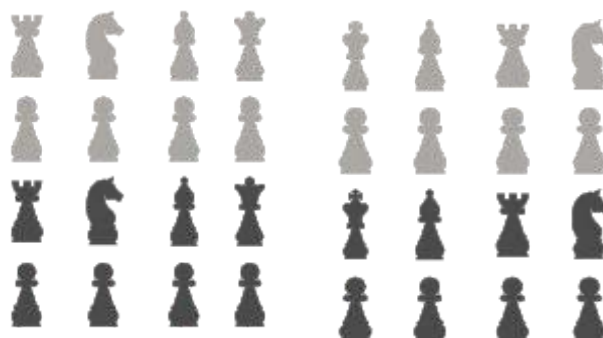


CHESS

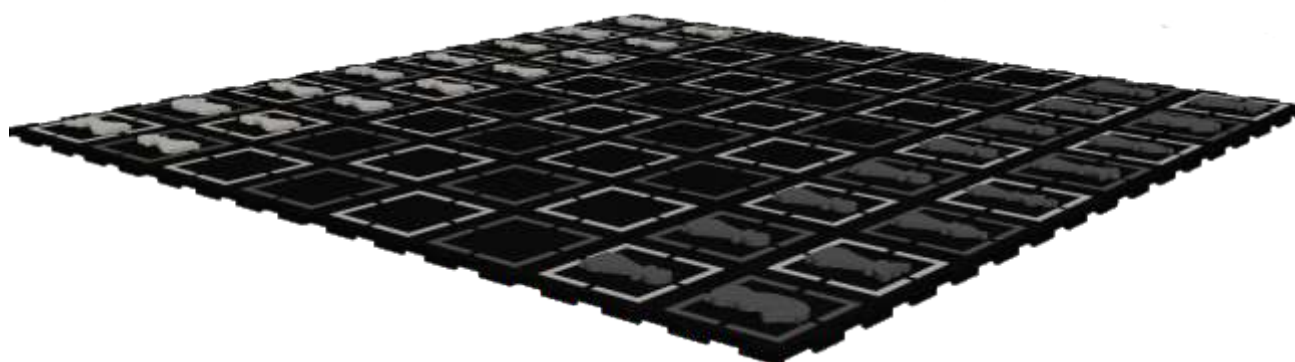
by Bobby Fischer



+

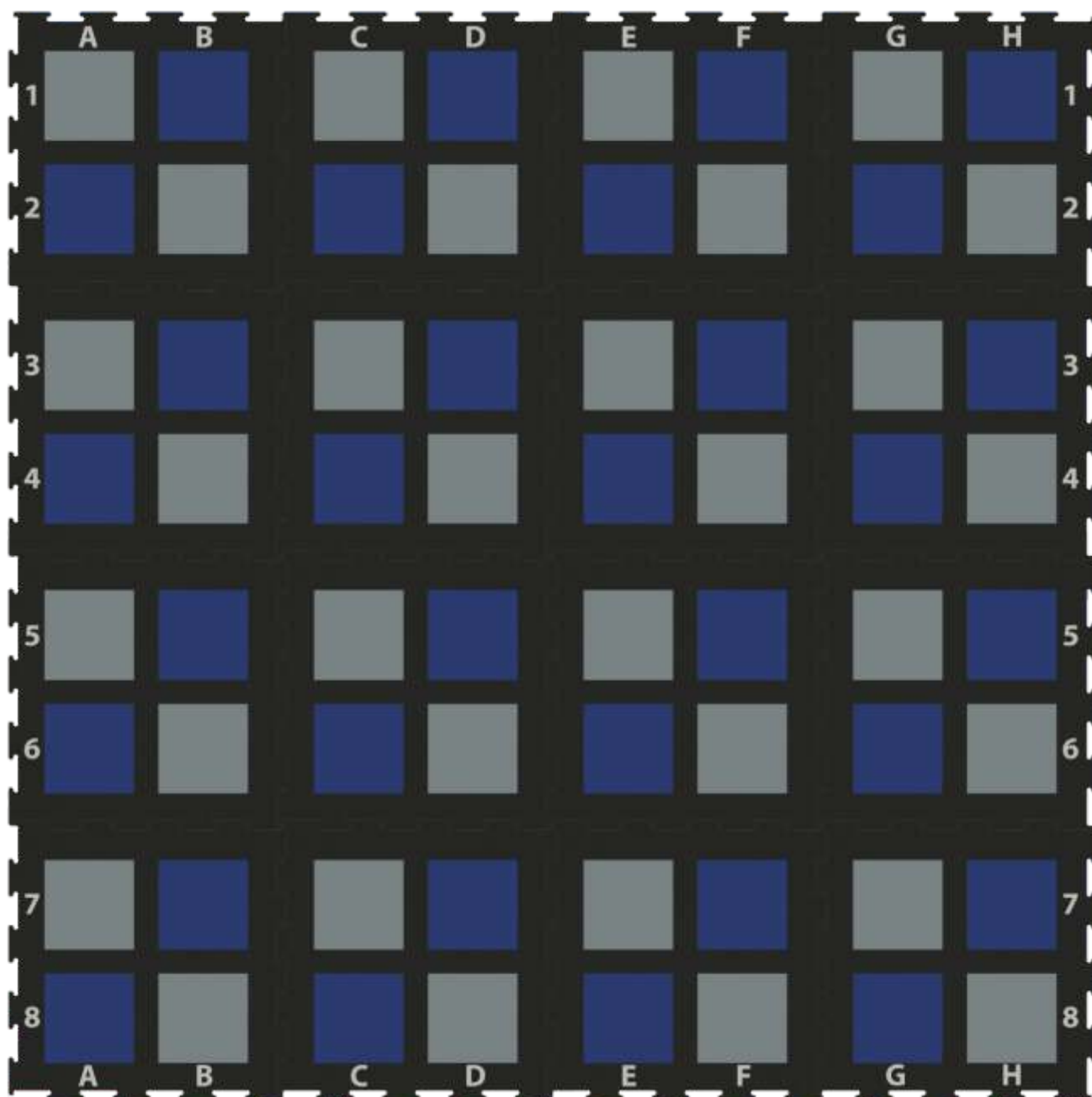


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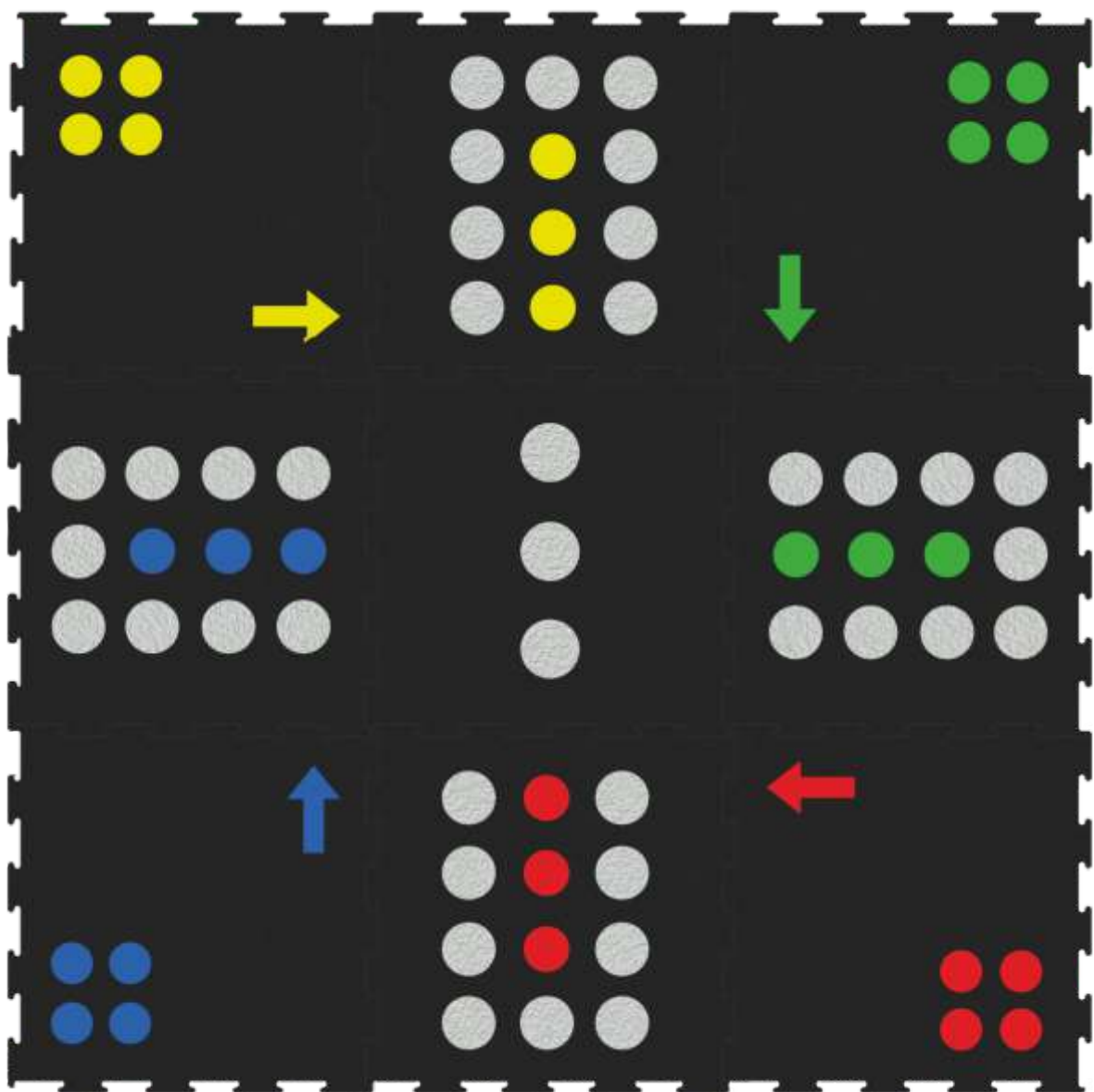


CHESS

by Bobby Fischer



CHINESE GAME



TRAINING ZONE

CARDIO ZONE



FUNCTIONAL ZONE



GROUP TRAINING



Mp3 MUSIC ZONE



LOGOS

GOOGLE LOGO



APPLE LOGO



AMAZON LOGO

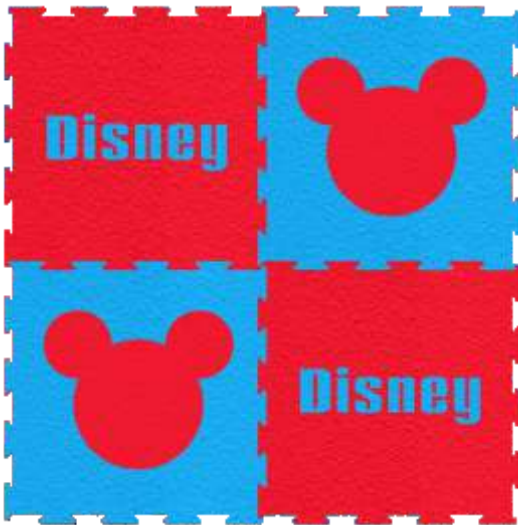


MICROSOFT LOGO



KIDS FUN

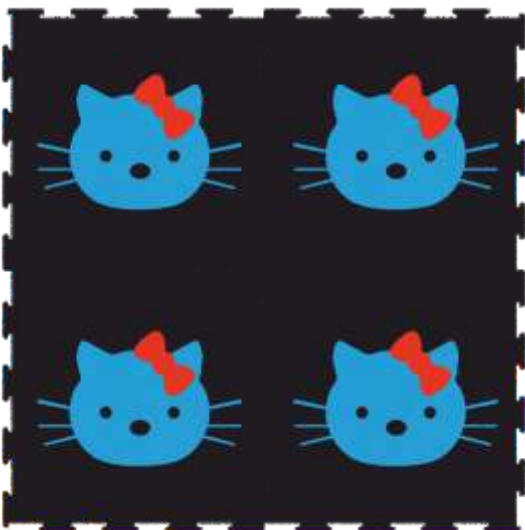
DISNEY



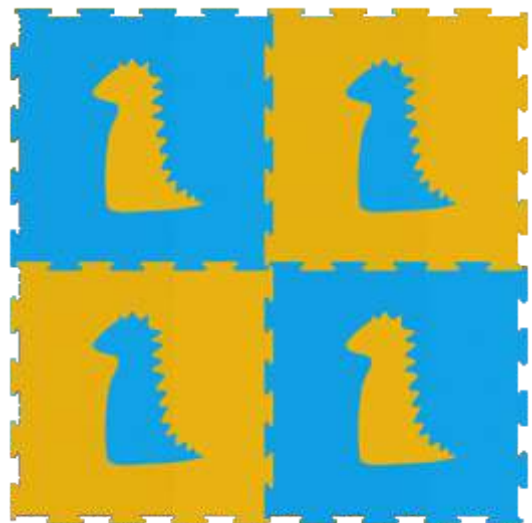
APPLE KIDS



HELLO KITTY



DRAGONS



KIDS FUN

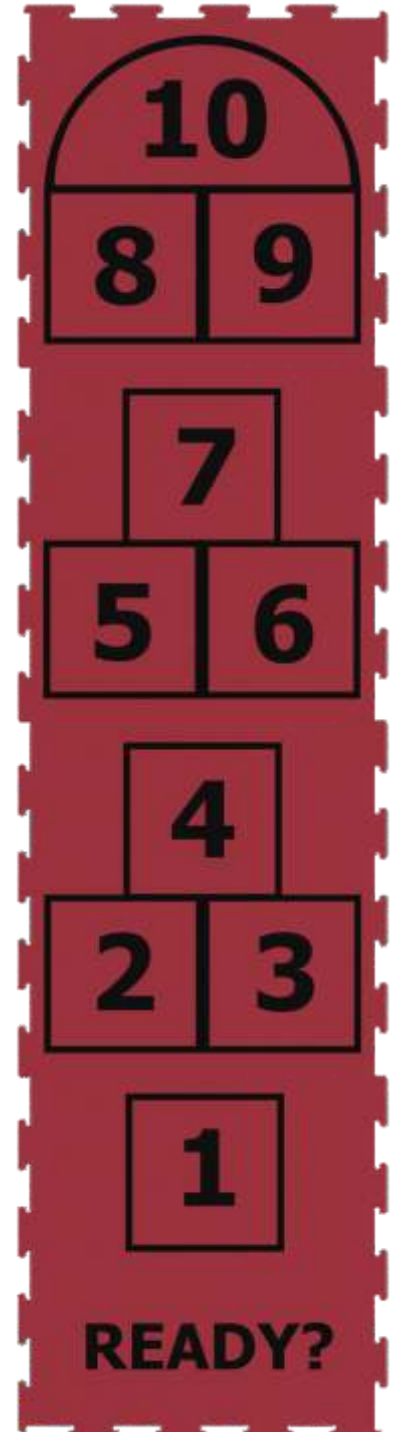
KIDS FEETS



DISNEY



HOPSCOTCH



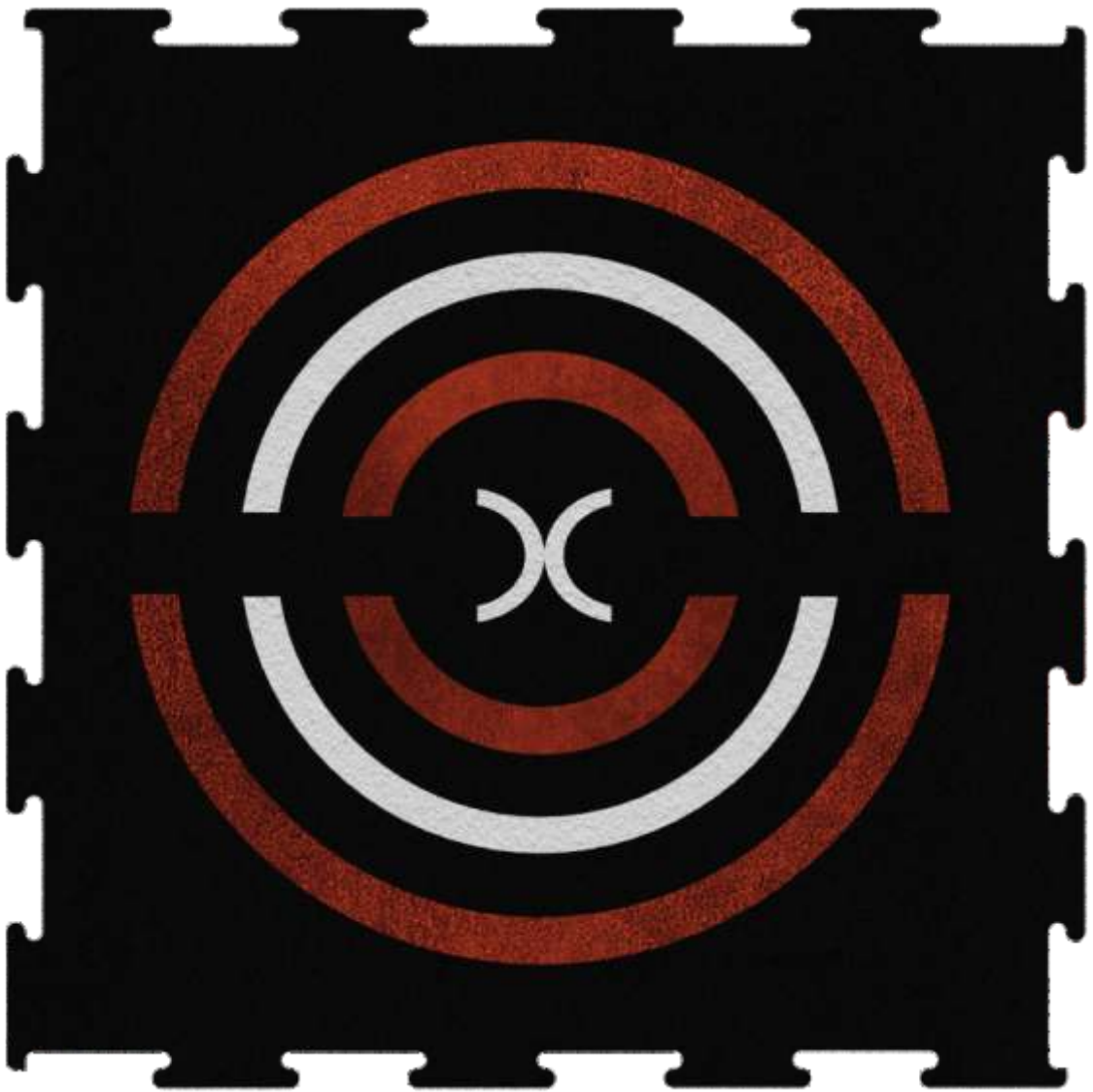
QUINCY LOGO



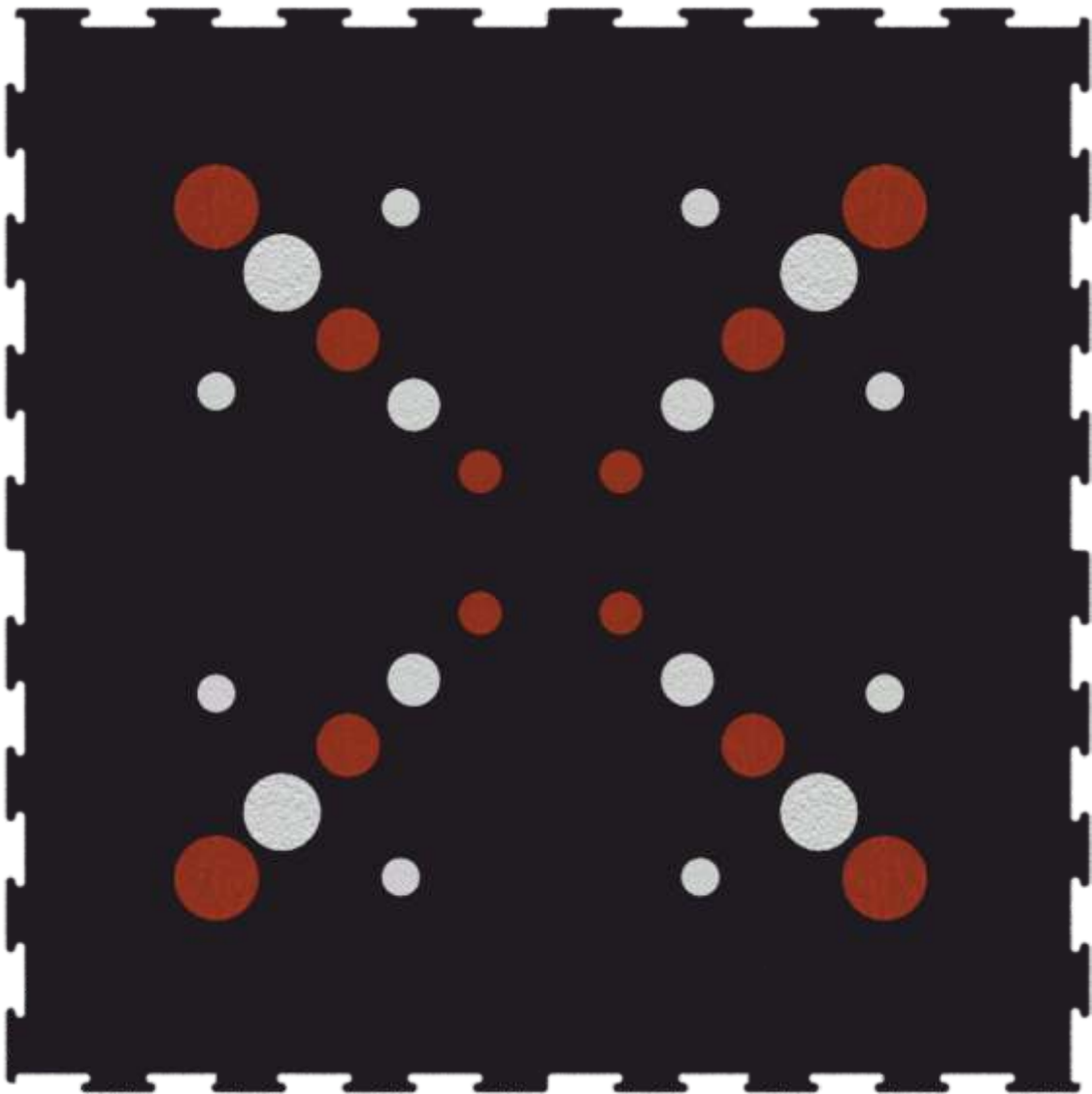
LOGO OF YOUR CLUB



QUINCY SYMBOL

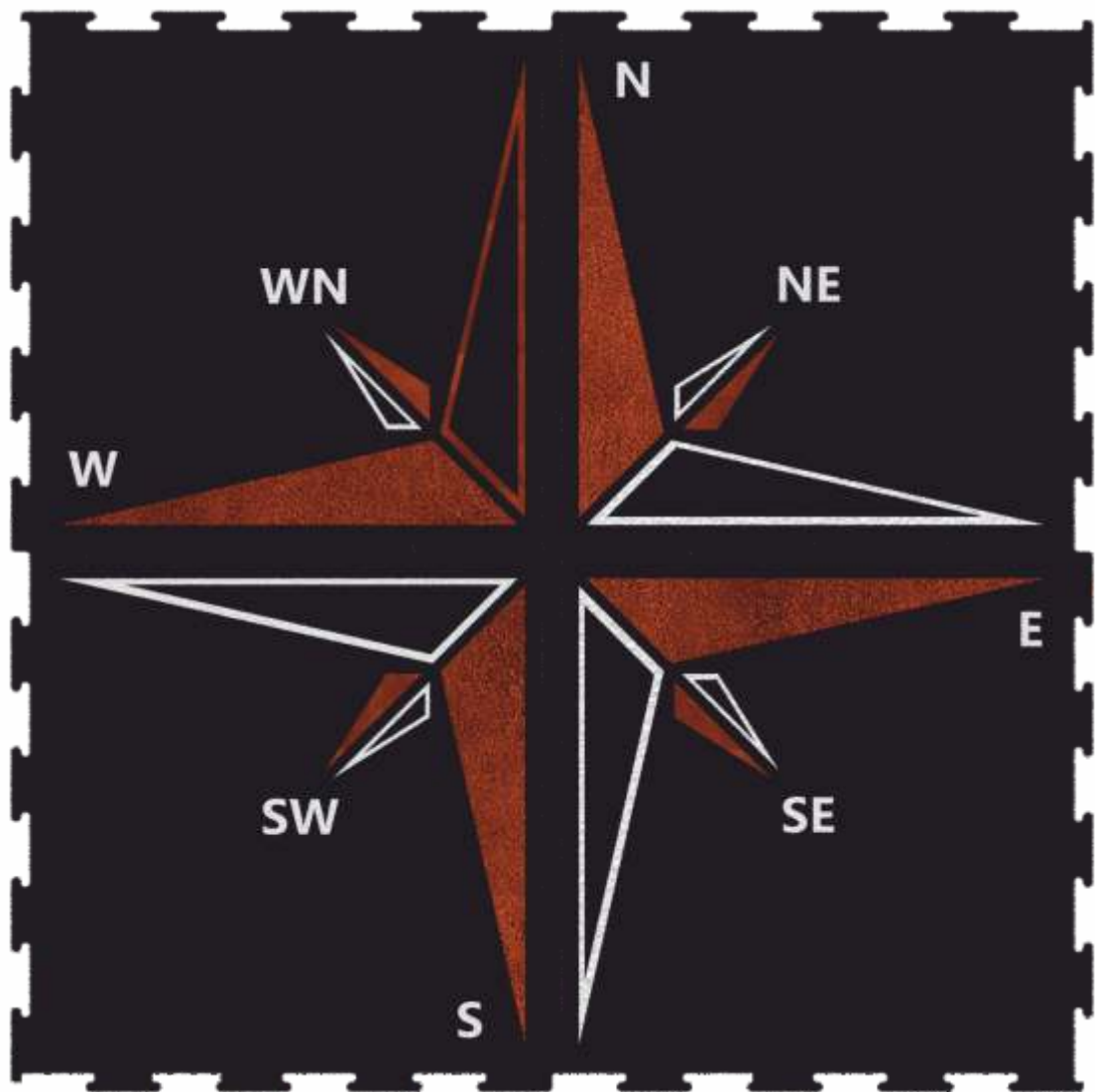


POINTS

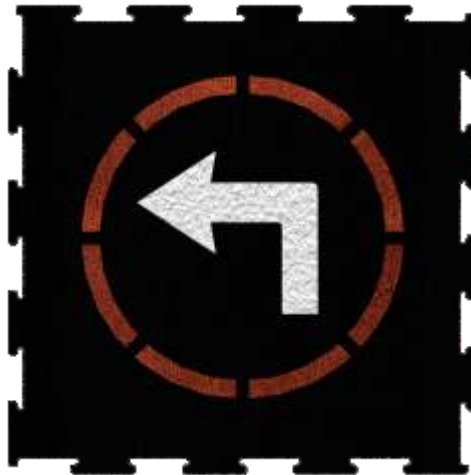


COMPASS ROSE

by Cresques Abraham



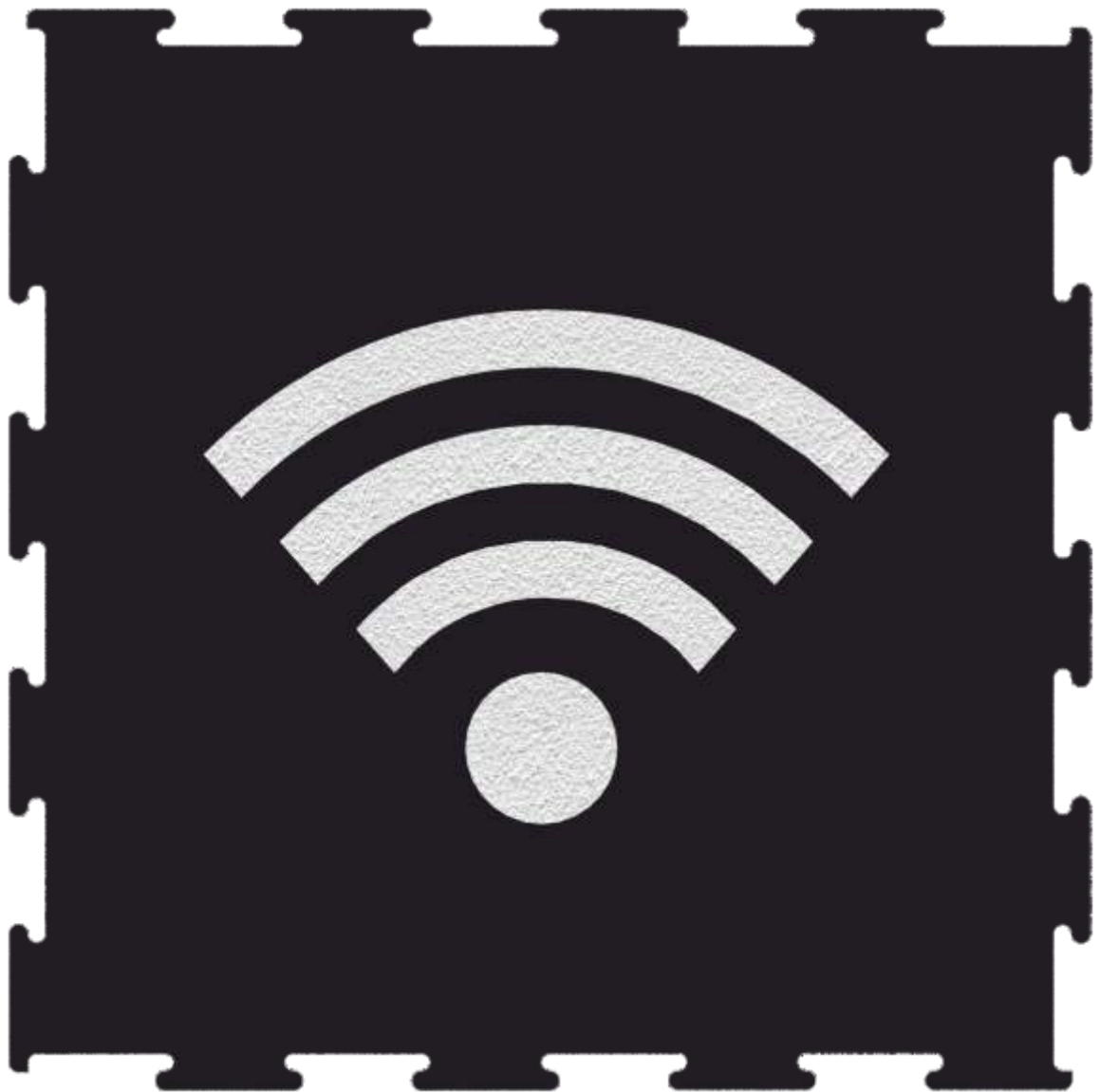
SIGN-LINE



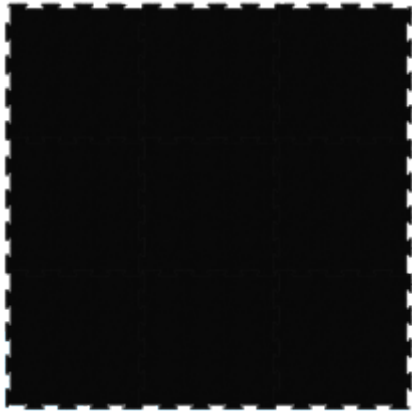
ROAD SIGN



WI-FI ZONE



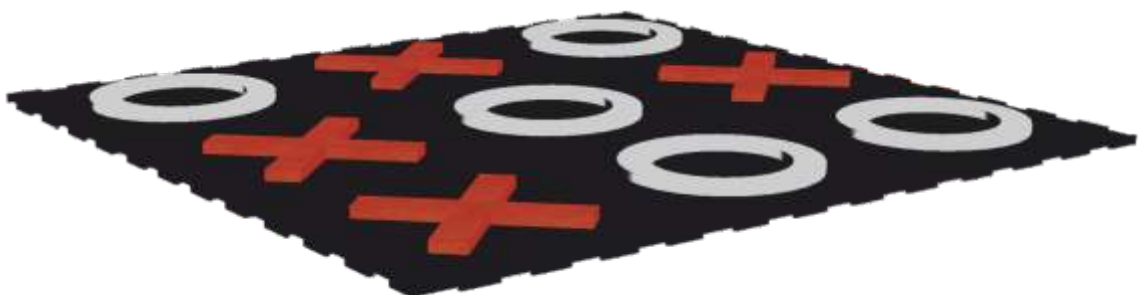
TIC TAC TOE



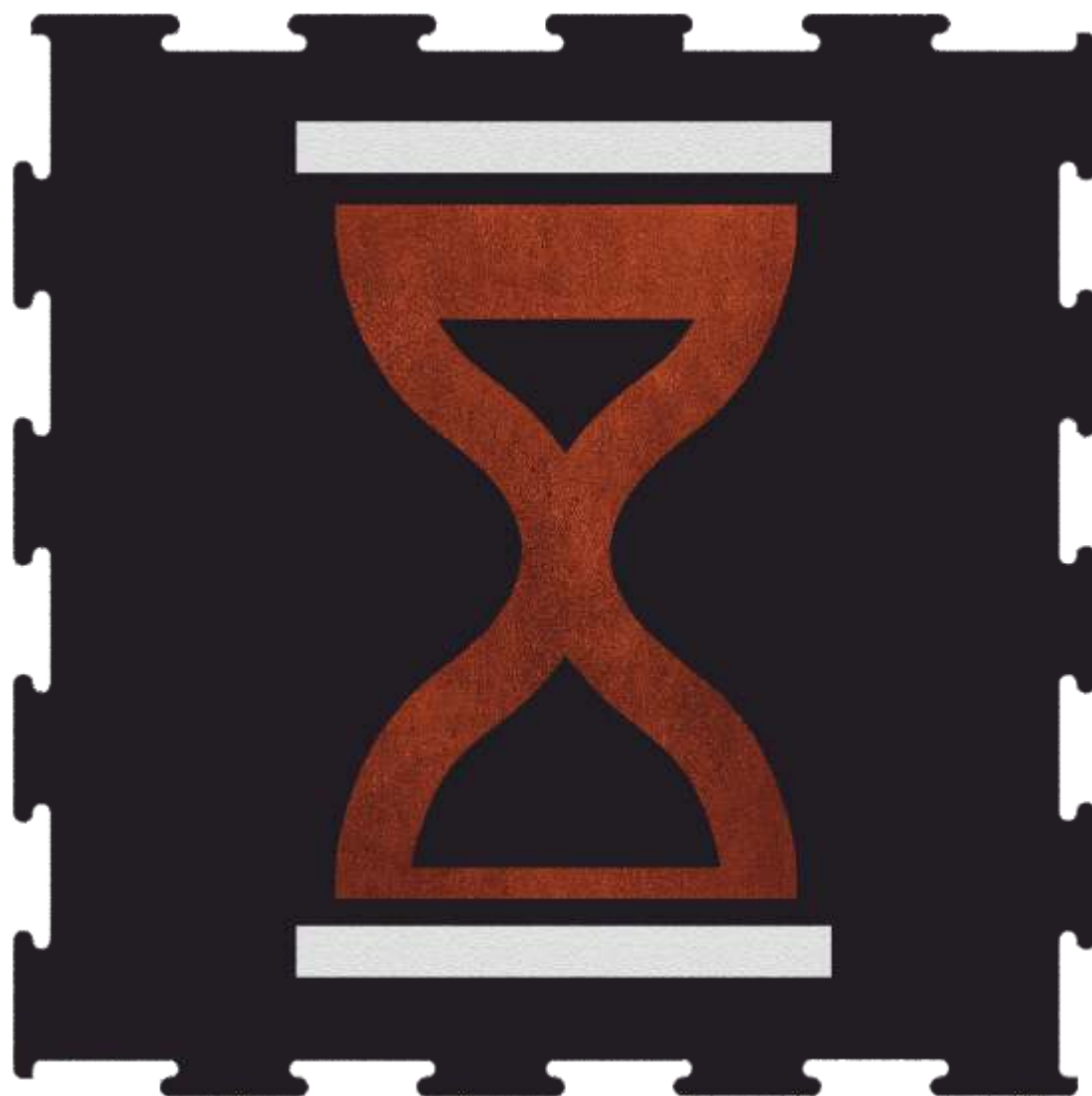
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HOURGLASS



Realizations



PUZZLING™

3000 El Camino Real

Palo Alto, CA 94306

USA