

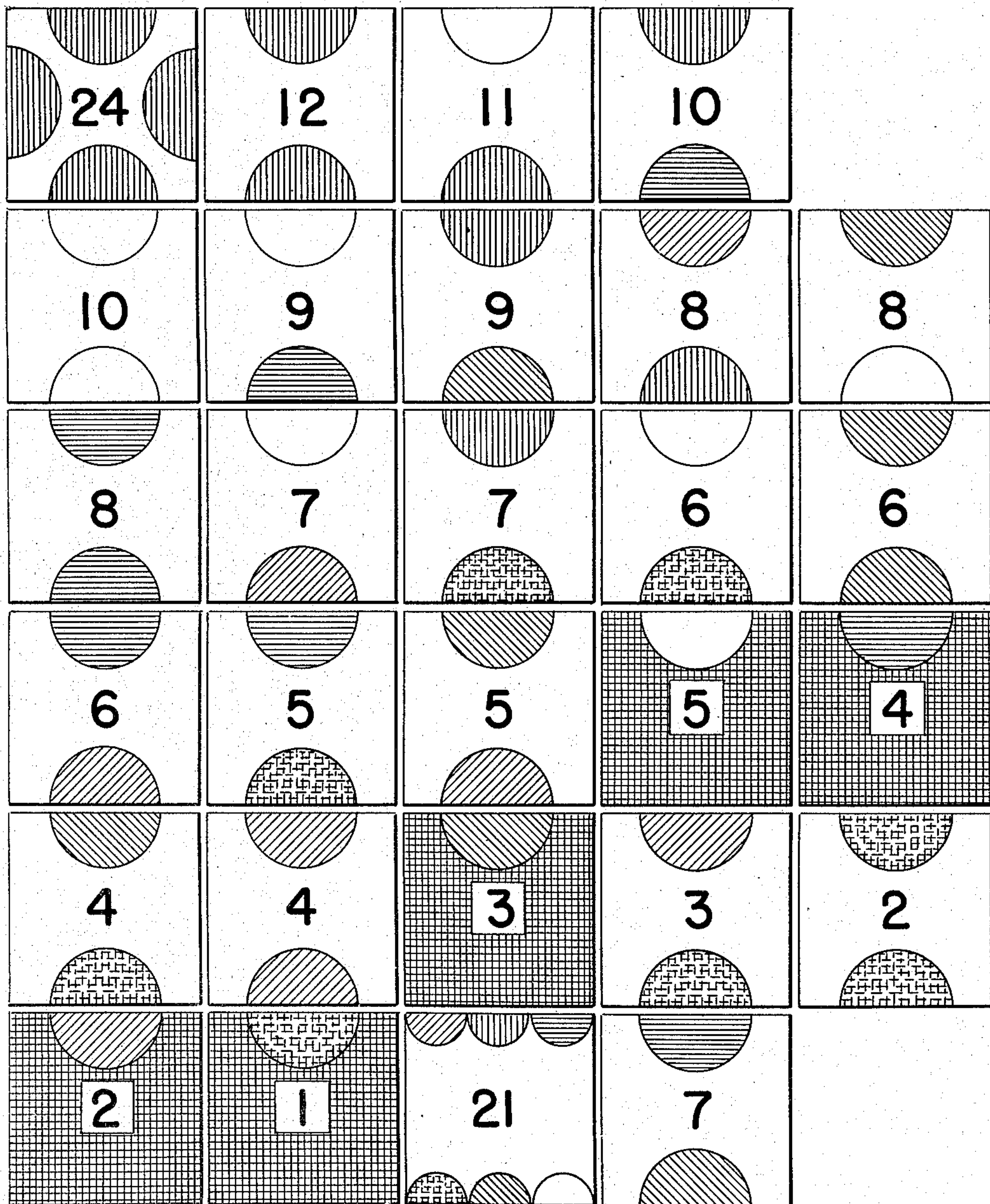
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SET OF COLORED BLOCKS FOR PLAYING A GAME

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## UNITED STATES PATENT OFFICE

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SET OF COLORED BLOCKS FOR PLAYING  
A GAME

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## 1 Claim. (Cl. 273—137)

1

This invention relates to a game. It has for its main object to provide an amusement game that will be simple and interesting so that children as well as adults may play same without difficulty.

Further objects are to provide such a game the parts of which are simple in structure, cheap to manufacture, attractive in appearance, and extremely durable.

Other objects and advantages will appear from the drawing and description.

By referring to the drawing, part of this application, it will be observed that the figure is a plan view of 28 square blocks placed adjacent each other. In detail it will appear there is one block 24 with a red half circle indicated on each edge portion of the face; a 12 block with a red half circle on two edge portions of the face; an 11 block with one white and one red; a 10 block with red and blue; a 10 block with two whites; a 9 block with a blue and a white; a 9 block with red and green; an 8 block with a brown and red; an 8 block with green and white; an 8 block with two blues; a 7 block with white and brown; a 7 block with red and yellow; a 7 block with blue and green; a 6 block with white and yellow; a 6 block with two greens; a 6 block with a blue and a brown; a 5 block with blue and yellow; a 5 block with green and brown; a 5 block with one white and the balance of its face black; a 4 block with one blue and the balance of its face black; a 4 block with green and yellow; a 4 block with two browns; a 3 block with one green and the balance of its face black; a 3 block with a brown and a yellow; a 2 block with two yellows; a 2 block with one brown and the balance of its face black; a 1 block with one yellow and the balance of its face black; a master block 21 with brown, red, blue, yellow, green, white. The balance of the faces of the blocks other than black, may be any color that would not conflict with the playing colors within the half circles. The backs and edges of all the blocks are black so that when placed with faces down they would all look alike.

The game may be played by several players, preferably two or four so that the blocks would divide evenly.

To play the game the holder of block 24 would play first. Then the others would follow by matching the half circle colors or passing. Black would be a dead end and non-matchable. When the game progressed as far as possible the sum total of the numbers on the non-played blocks would determine the loser, the player holding the blocks making the largest sum.

2

The 24 block should be played first, but a start could be made with other blocks. The 21 block would be the joker as it has all the playing colors on its face.

The blocks may be made of any material suitable for the purpose, such as wood, plastic, or heavy card board. Also may be made in different sizes, but the sizes shown in the drawing are approximately the preferred.

While I have shown and described the preferred embodiment of my invention, I do not wish to limit same to the exact and precise details of structure, but reserve the right to make all modifications and changes so long as they remain within the spirit and scope of the invention and the following claim.

Having described my invention I claim:

In a set of game playing flat blocks comprising; one block with the number 24 on its face and four half disk designs painted red on its face and positioned one adjacent each edge of the face; one block with the number 21 on its face and six half disk designs painted on its face, one being brown, one being red, one being blue, one being yellow, one being green, one being white; one block with the number 12 on its face and two half disk designs painted red on its face; one block with the number 11 on its face and two half disk designs painted on its face, one being white, one being red; one block with number 10 on its face and two half disk designs painted on its face, one being red, one being blue; one block with number 10 on its face and two half disk designs painted white on its face; one block with number 9 on its face and two half disk designs painted on its face, one being white and one being blue; one block with number 9 on its face and two half disk designs painted on its face, one being red and one being green; one block with number 8 on its face and two half disk designs painted on its face, one being brown and one being red; one block with number 8 on its face and two half disk designs painted on its face, one being green and one being white; one block with number 8 on its face and two half disk designs painted on its face, both being blue; one block with number 7 on its face and two half disk designs painted on its face, one being white and one being brown; one block with number 7 on its face and two half disk designs painted on its face, one being red and one being yellow; one block with number 7 on its face and two half disk designs painted on its face, one being blue and one being green; one block with number 6 on its face and two half disk designs painted on its face, one being white and



3

one being yellow; one block with number 6 on its face and two half disk designs painted green on its face; one block with number 6 on its face and two half disk designs painted on its face, one being blue and one being brown; one block with number 5 on its face and two half disk designs painted on its face, one being blue and one being yellow; one block with number 5 on its face and two half disk designs painted on its face, one being green and one being brown; one block with number 5 on its face and one half disk design painted white on its face and other parts of face painted black; one block with number 4 on its face and one half disk design painted blue on its face and other parts of face painted black; one block with number 4 on its face and two half disk designs painted on its face, one being green and one being yellow; one block with number 4 on its face and two half disk designs painted brown on its face; one block with number 3 on its face and one half disk design painted green on its face and the other parts of the face painted black; one block with number 3 on its face and two half disk designs painted on its face, one

4

being brown and one being yellow; one block with number 2 on its face and two half disk designs painted yellow on its face; one block with number 2 on its face and one half disk design painted brown on its face and the other parts of the face painted black; one block with number 1 on its face and one half disk design painted on its face and other parts of face painted black.

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REFERENCES CITED

The following references are of record in the file of this patent:

UNITED STATES PATENTS

Number	Name	Date
1,564,443	Rabold	Dec. 8, 1925

FOREIGN PATENTS

Number	Country	Date
217,472	Great Britain	June 19, 1924
538,009	Great Britain	July 16, 1941
580,273	France	Aug. 26, 1924