



US00D544930S

(12) **United States Design Patent**  
**Farrell**

(10) **Patent No.:** **US D544,930 S**

(45) **Date of Patent:** **\*\* Jun. 19, 2007**

(54) **SET OF POOL/BILLIARD BALLS**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/223,906**

(22) Filed: **Feb. 23, 2005**

(51) **LOC (8) Cl.** ..... **21-02**

(52) **U.S. Cl.** ..... **D21/713**

(58) **Field of Classification Search** ..... D21/707-714;  
473/52, 53, 569-614; 40/327  
See application file for complete search history.

(56) **References Cited**

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**OTHER PUBLICATIONS**

Brochure entitled "New Colorful 1965 Barr PLA Balls Are Fun . . ." p. 10: "The Gem" & "The Star" balls; 2) p. 12: balls indicated by arrows A and B.\*

Hong Kong Toys, vol. 1, 1993, p. 184: set of 15 numbered balls on upper right.\*

Brochure entitled "Hours of fun with play-balls by KICO", items indicated by arrows C and D.\*

Hong Kong Toys Jan. 2003, p. 357: item No. SP10134.\*

U.S. Toy Company Fall/Winter 2003 Catalog, p. 72: USA Rubber balls & Sports Balls; p. 73: USA Basketball and Patriotic Ball Infates.\*

\* cited by examiner

*Primary Examiner*—Catherine Tuttle  
(74) *Attorney, Agent, or Firm*—R. J. Lasker, Esq.

(57) **CLAIM**

The ornamental design for the set of pool/billiard balls, as shown and described.

**DESCRIPTION**

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application with color drawings will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a perspective view of the ball element of the set identified by the numeral "1" and the color yellow;

FIG. 2 is a top plan view thereof, the opposite plan view being a mirror image;

FIG. 3 is the front elevation view thereof, the opposite view being the same, except for the numeral portions visible; and

FIG. 4 is a left elevation view thereof the opposite view being the same except for the inverted position of the numeral.

FIG. 5 is a perspective view of the ball element of the set identified by the numeral "2" and the color;

FIG. 6 is the top plan view thereof, the opposite plan view being a mirror image;

FIG. 7 is the front elevation view thereof, the opposite elevation view being a mirror image; and

FIG. 8 is a left elevation view thereof, the opposite view being the same except for the inverted position of the numeral.

FIG. 9 is a perspective view of the ball element of the set identified by the numeral "3" and the color red;

FIG. 10 is the top plan view thereof, the opposite plan view being a mirror image;

FIG. 11 is the front elevation view thereof, the opposite view being a mirror image; and

FIG. 12 is a left elevation view thereof, the opposite view being a mirror image.

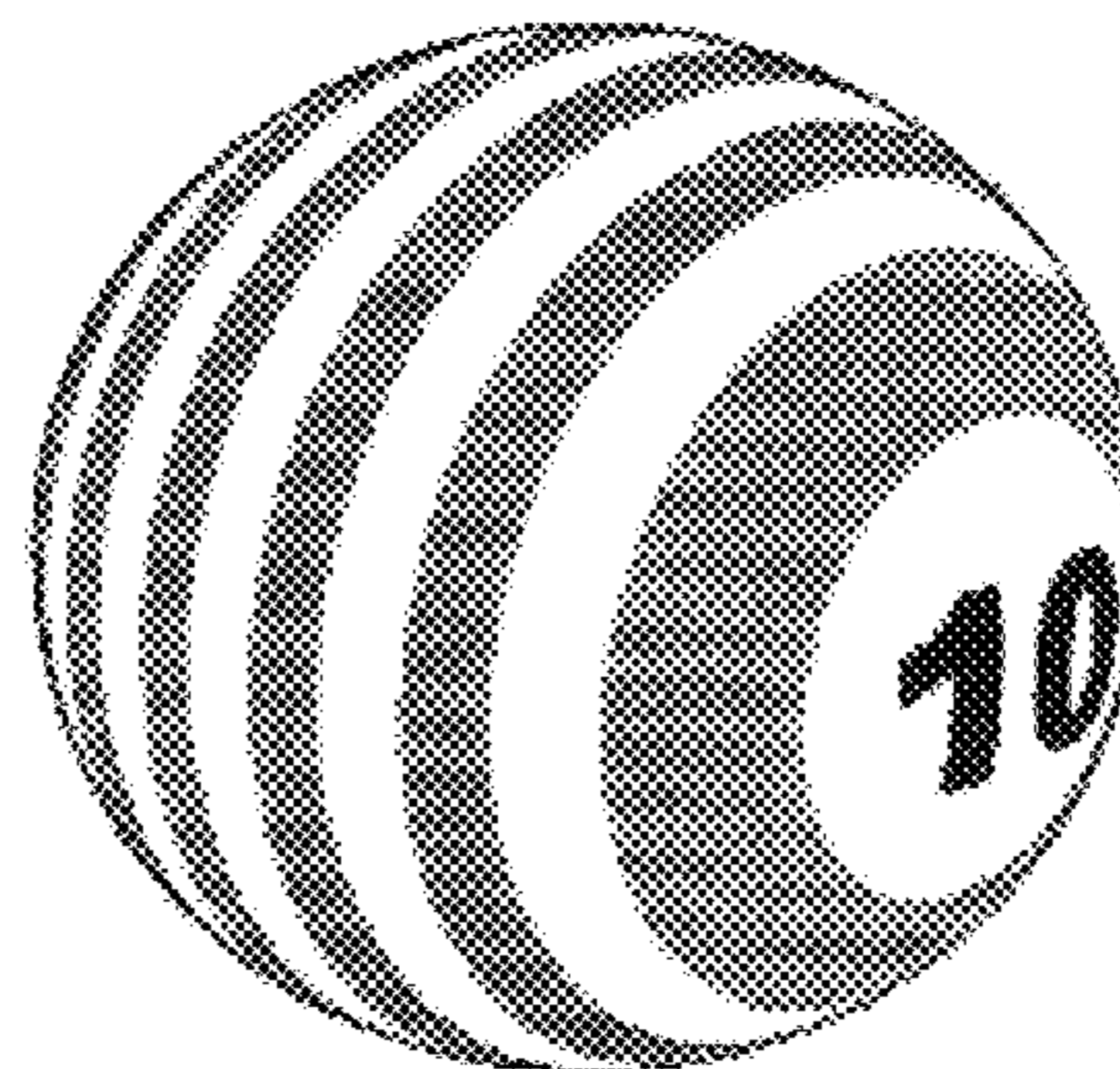
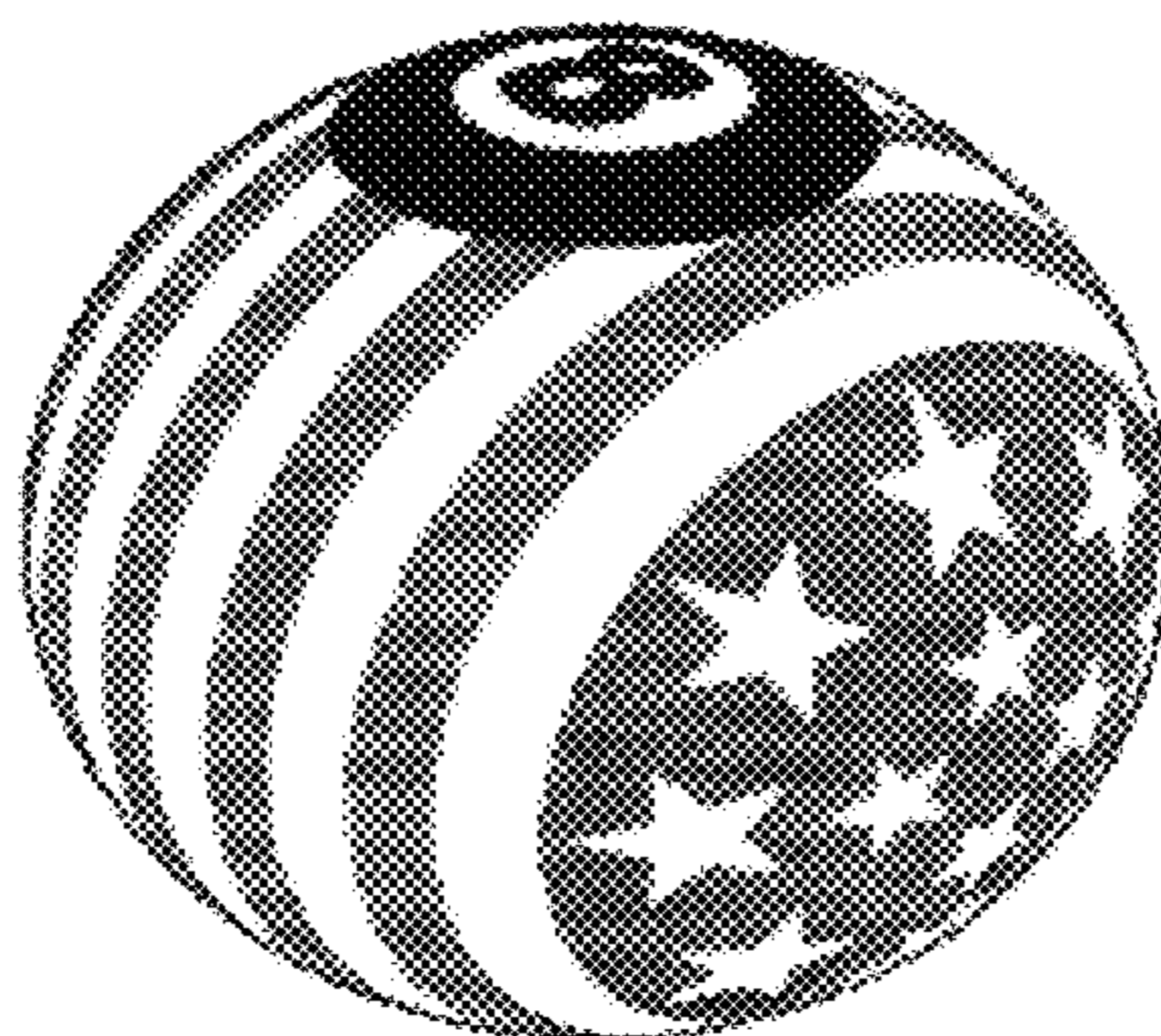


FIG. 13 is a perspective view of the pool ball element of the set identified by the numeral "4" and the color purple;  
 FIG. 14 is the top plan view thereof the opposite plan view being a mirror image;  
 FIG. 15 is the front elevation view thereof, the opposite view being a mirror image; and  
 FIG. 16 is a left elevation view thereof, the opposite view being the same except for the inverted position of the numeral.  
 FIG. 17 is a perspective view of the ball element of the set identified by the numeral "5" and the color orange;  
 FIG. 18 is the top plan view thereof, the opposite plan view being a mirror image  
 FIG. 19 is the front elevation view thereof, the opposite view being a mirror image; and  
 FIG. 20 is a left elevation view thereof, the opposite view being the same except for the inverted position of the numeral.  
 FIG. 21 is a perspective view of the ball element of the set identified by the numeral "6" and the color green;  
 FIG. 22 is the top plan view thereof, the opposite plan view being mirror image;  
 FIG. 23 is the front elevation view thereof, the opposite view being a mirror image; and  
 FIG. 24 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 25 is a perspective view of the ball element of the set identified by the numeral "7" and the color brown;  
 FIG. 26 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 27 is the front elevation view thereof, the opposite view being a mirror image; and  
 FIG. 28 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 29 is a perspective view of the ball element of the set identified by the numeral "8" and the color black;  
 FIG. 30 is the top plan view thereof, the opposite plan view being the same;  
 FIG. 31 is the front elevation view thereof, the opposite view being the same; and  
 FIG. 32 is a left elevation view thereof, the opposite view being the same.  
 FIG. 33 is a perspective view of the ball element of the ball element of the set identified by the numeral "9" and the color yellow;  
 FIG. 34 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 35 is the front elevation view thereof, the opposite view being a mirror image; and  
 FIG. 36 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 37 is a perspective view of the ball element identified by the numeral "10" and the color blue;

FIG. 38 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 39 is the front elevation view thereof, the opposite view being the same, except for the numeral portions visible; and  
 FIG. 40 is a left elevation view thereof, the opposite view being the same, except for the inverted position of the numeral.  
 FIG. 41 is a perspective view of the ball element of the set identified by the numeral "11" and the color red;  
 FIG. 42 is the top plan view thereof, the opposite plan view being mirror image;  
 FIG. 43 is the front elevation view thereof the opposite view being the same, except for the numeral positions visible; and  
 FIG. 44 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 45 is a perspective view of the ball element of the set identified by the numeral "12" and the color purple;  
 FIG. 46 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 47 is the front elevation view thereof, the opposite view being the same, except for the numeral portions visible; and  
 FIG. 48 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 49 is a perspective view of the ball element of the set identified by the numeral "13" and the color orange;  
 FIG. 50 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 51 is the front elevation view thereof, the opposite view being the same, except for the numeral portions visible; and  
 FIG. 52 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 53 is a perspective view of the ball element of the set identified by the numeral "14" and the color green;  
 FIG. 54 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 55 is the front elevation view thereof, the opposite view being the same, except for the numeral portions visible; and  
 FIG. 56 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.  
 FIG. 57 is a perspective view of the ball element of the set identified by the numeral "15" and the color brown;  
 FIG. 58 is the top plan view thereof, the opposite plan view being a mirror image;  
 FIG. 59 is the front elevation view thereof, the opposite view being same, except for the numeral portions visible; and,  
 FIG. 60 is a left elevation view thereof, the opposite view being a mirror image except for the inverted position of the numeral.

**1 Claim, 15 Drawing Sheets**

**(15 of 15 Drawing Sheet(s) Filed in Color)**

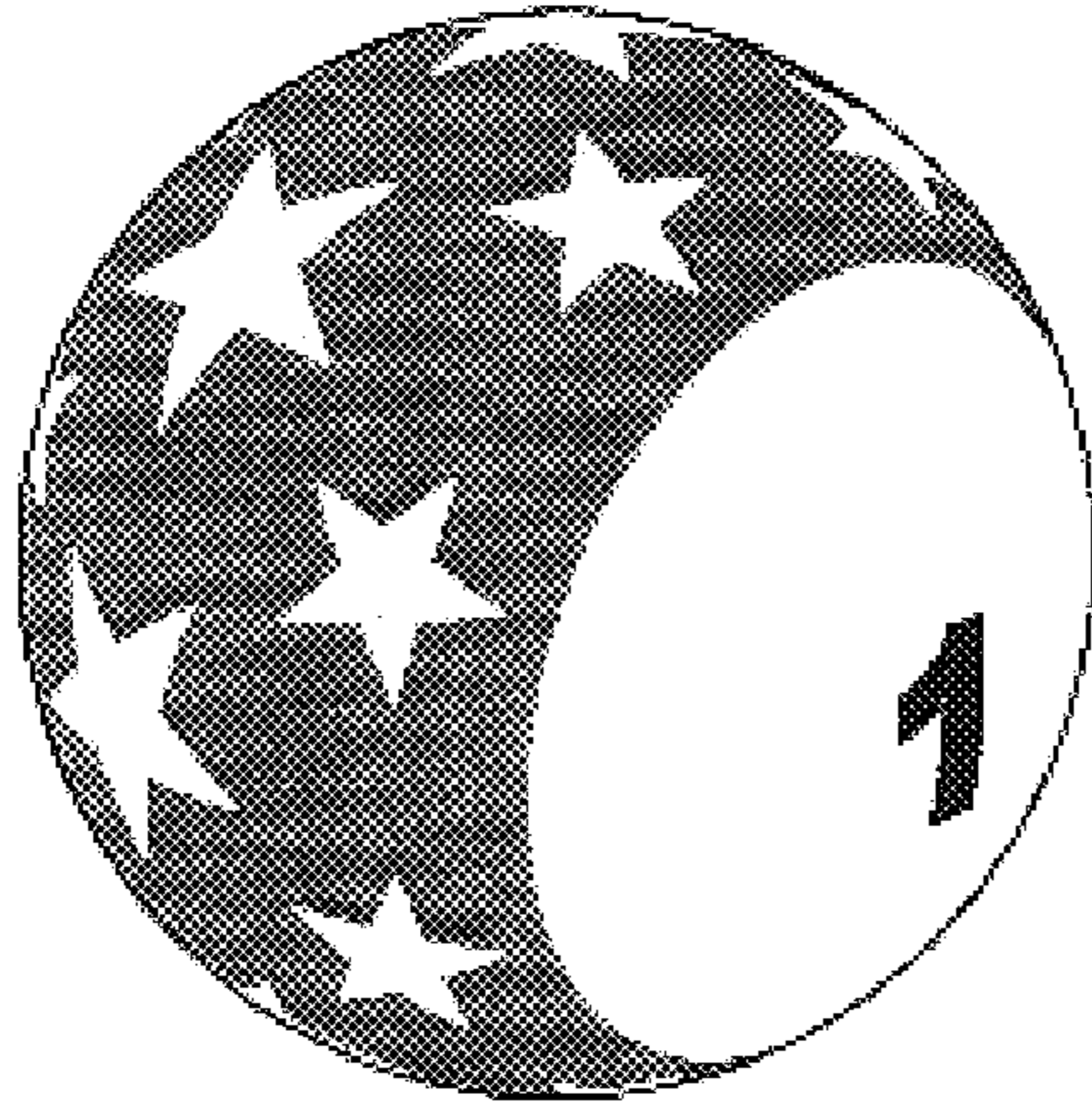


Fig.1.

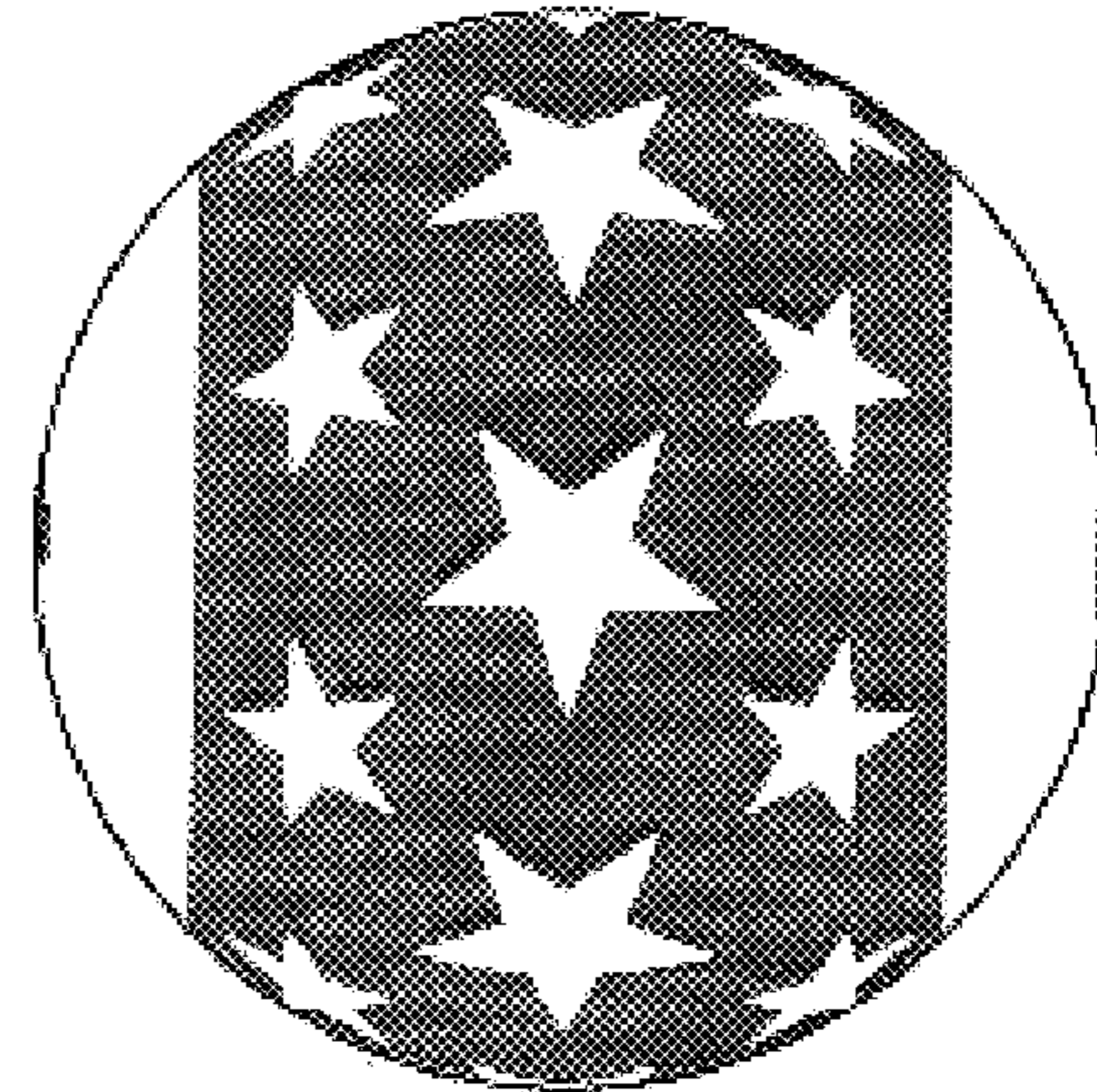


Fig.2.

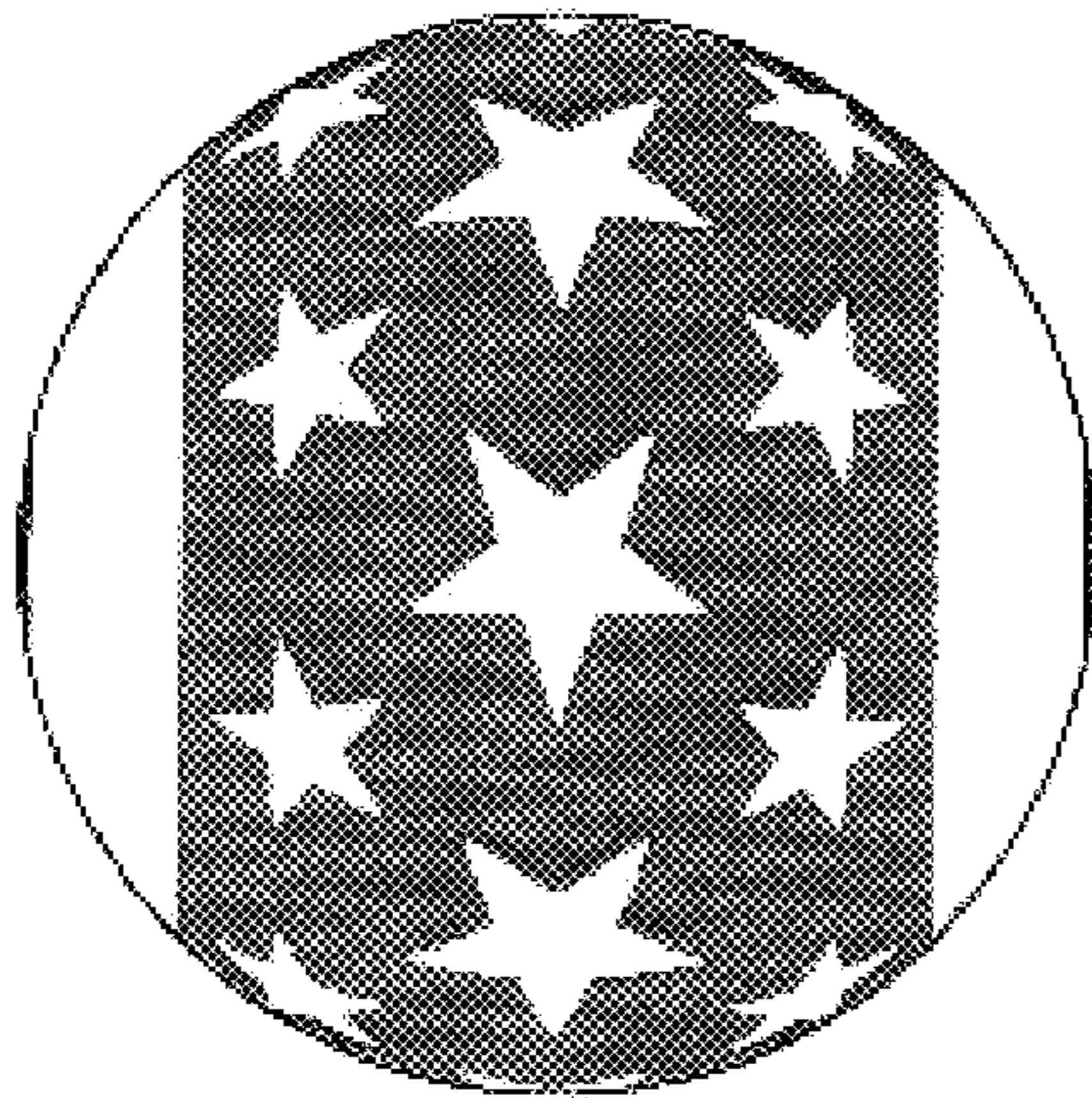


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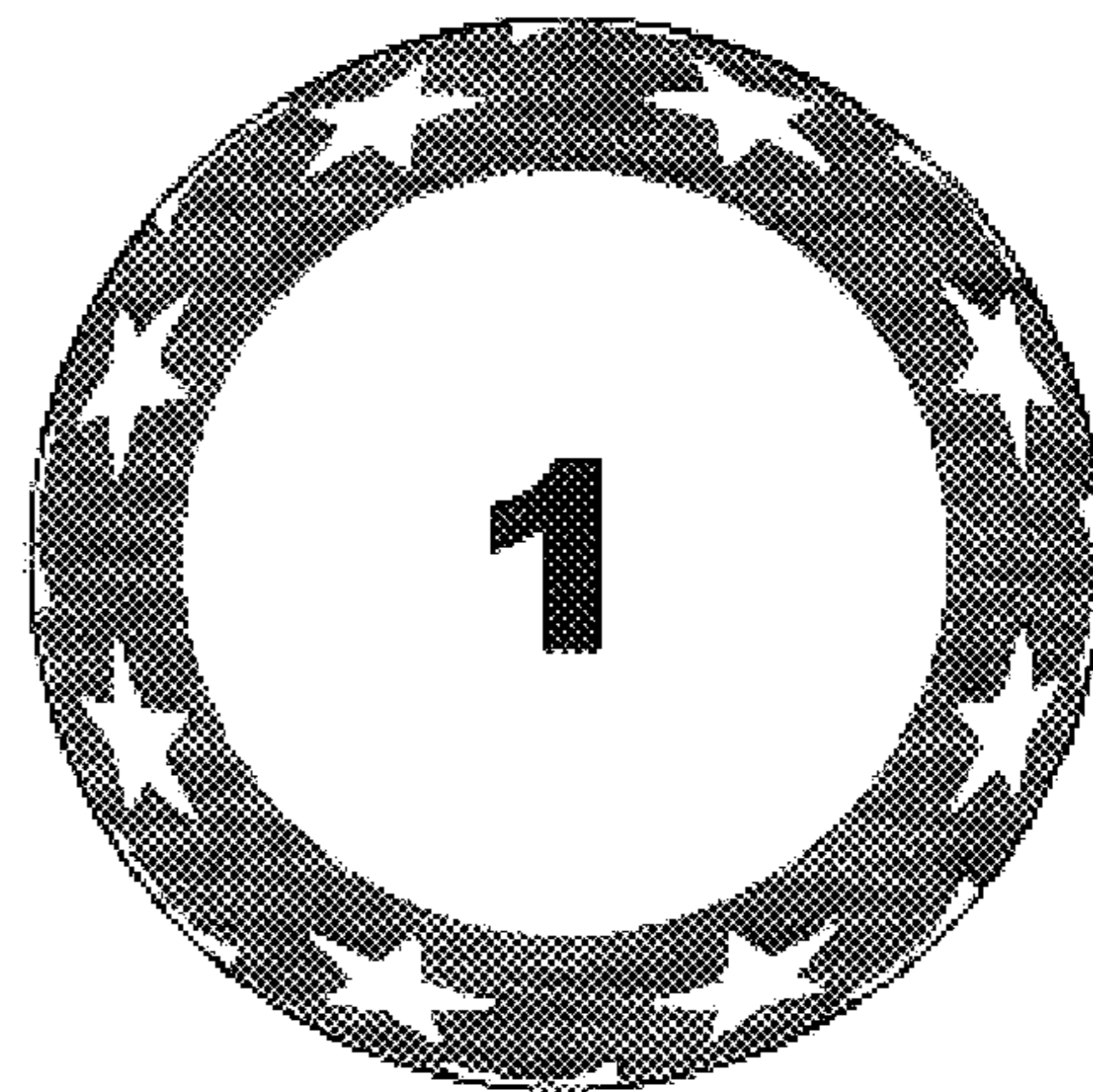


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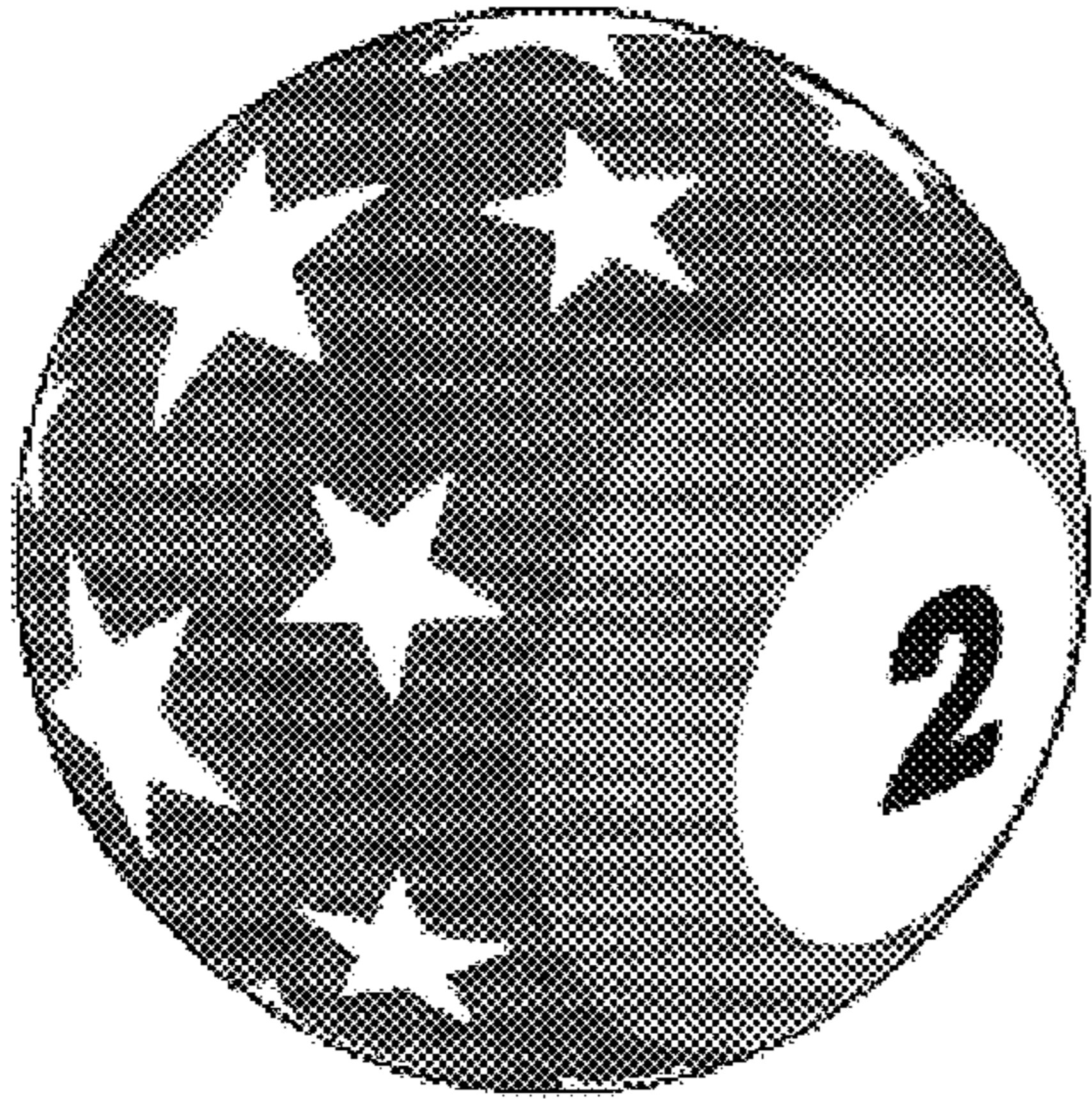


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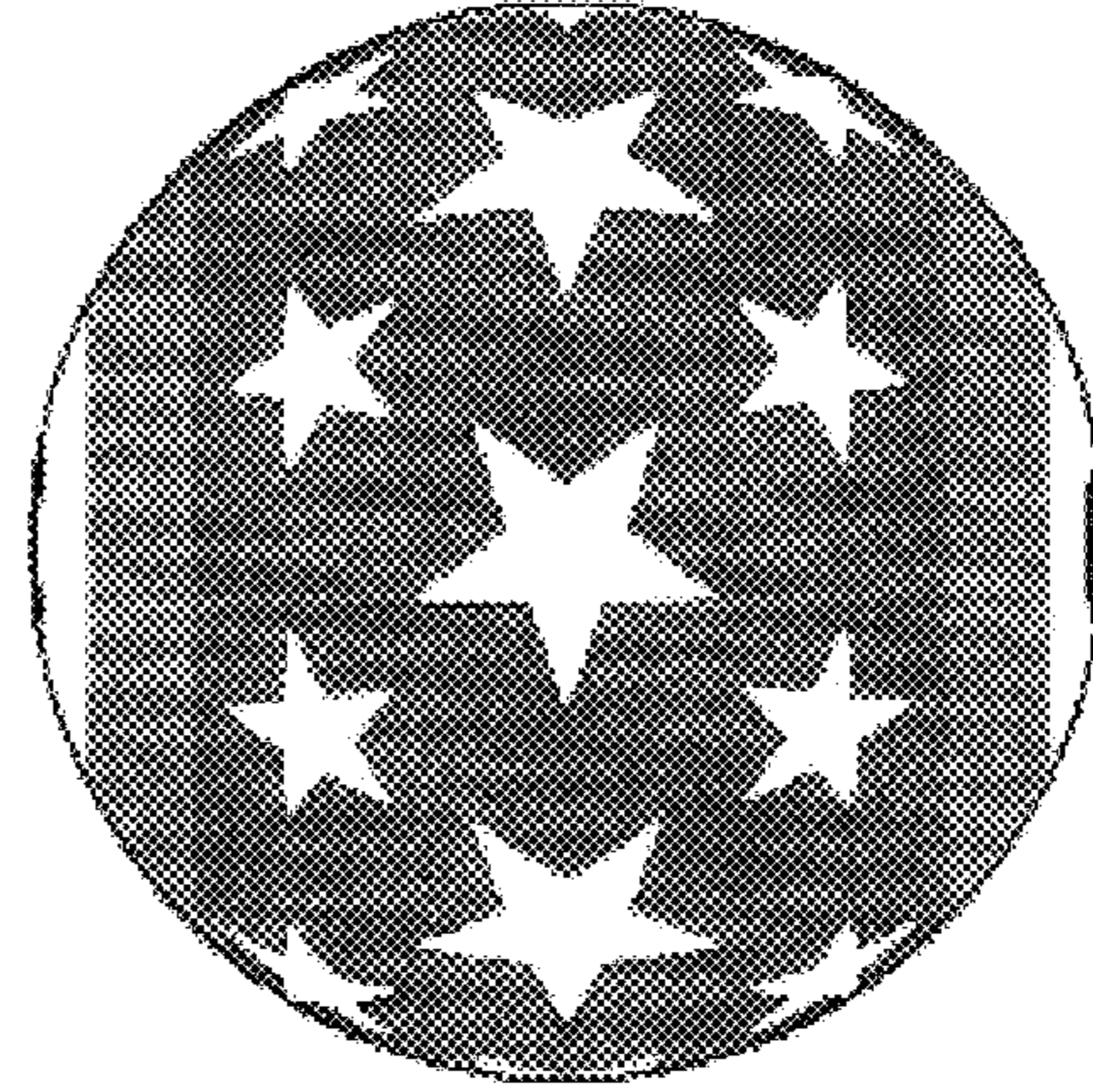


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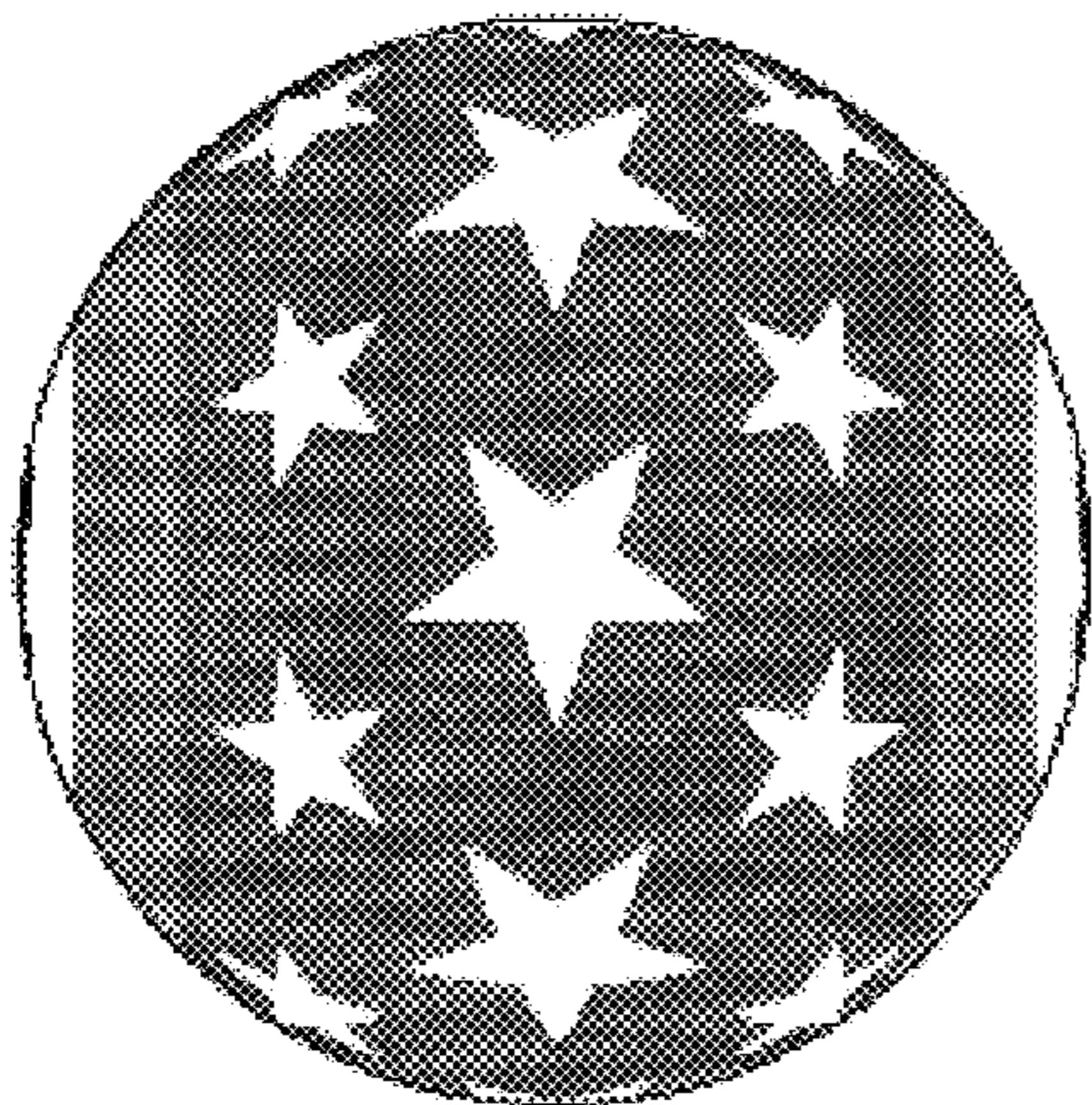


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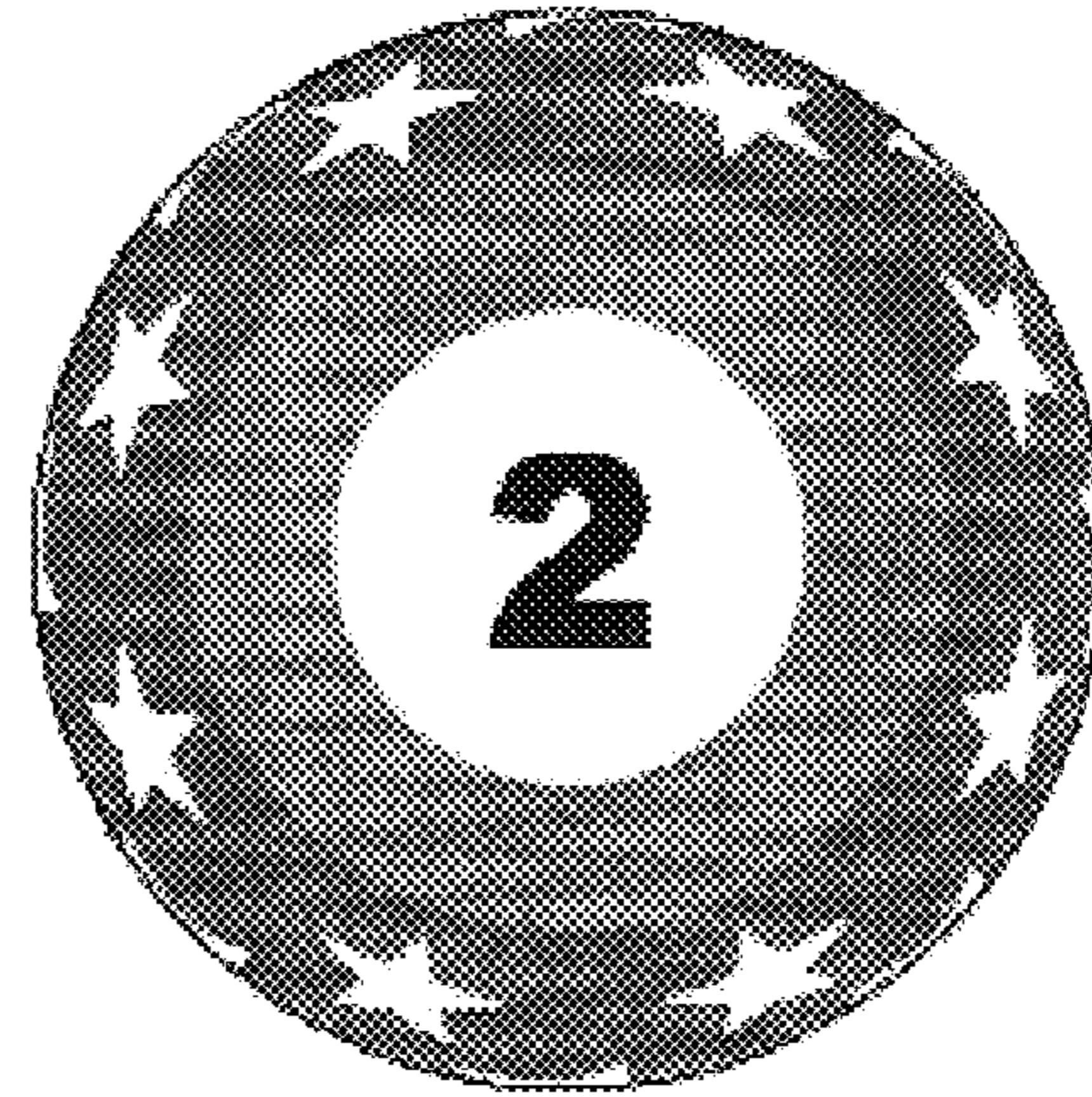


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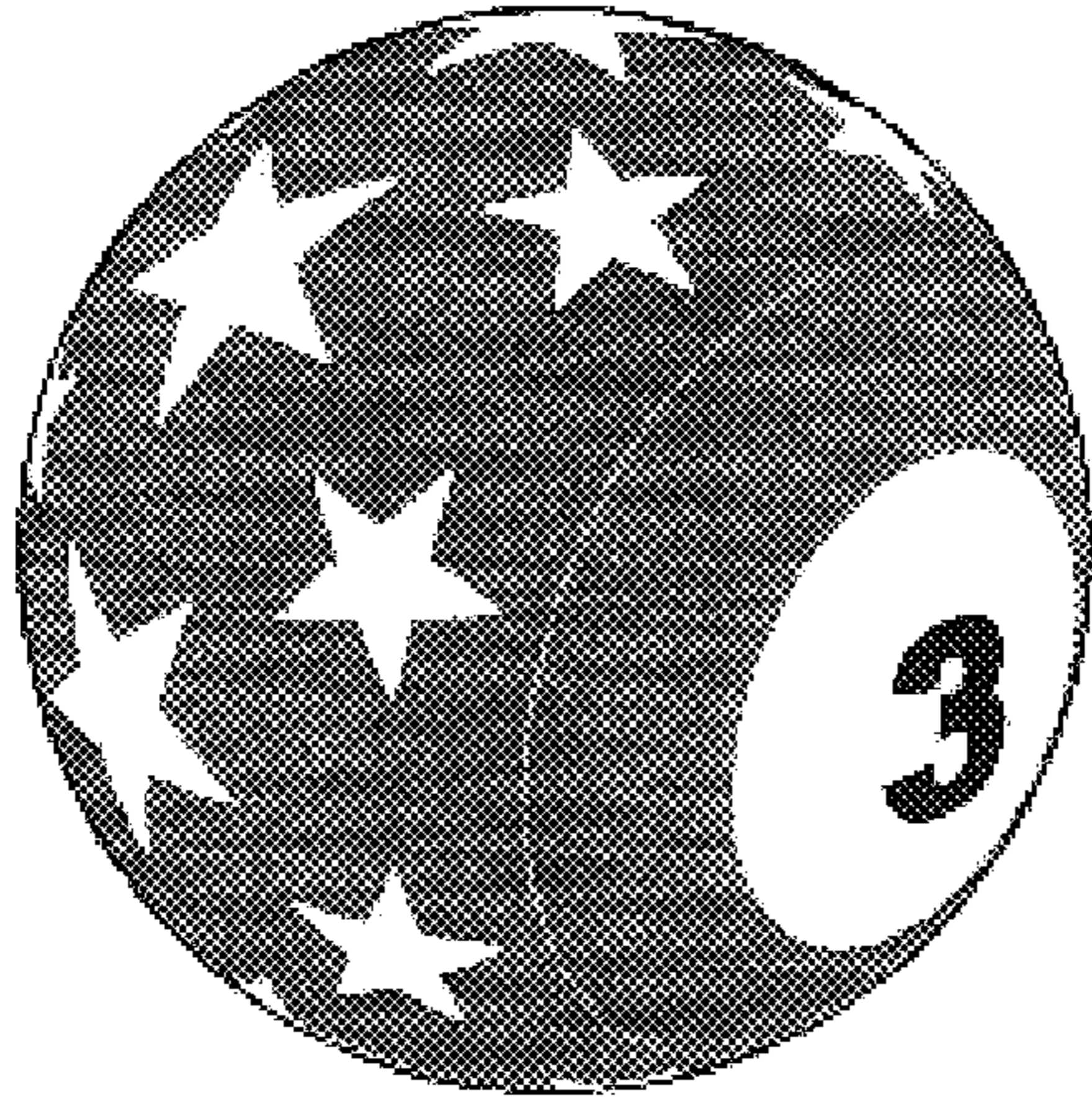


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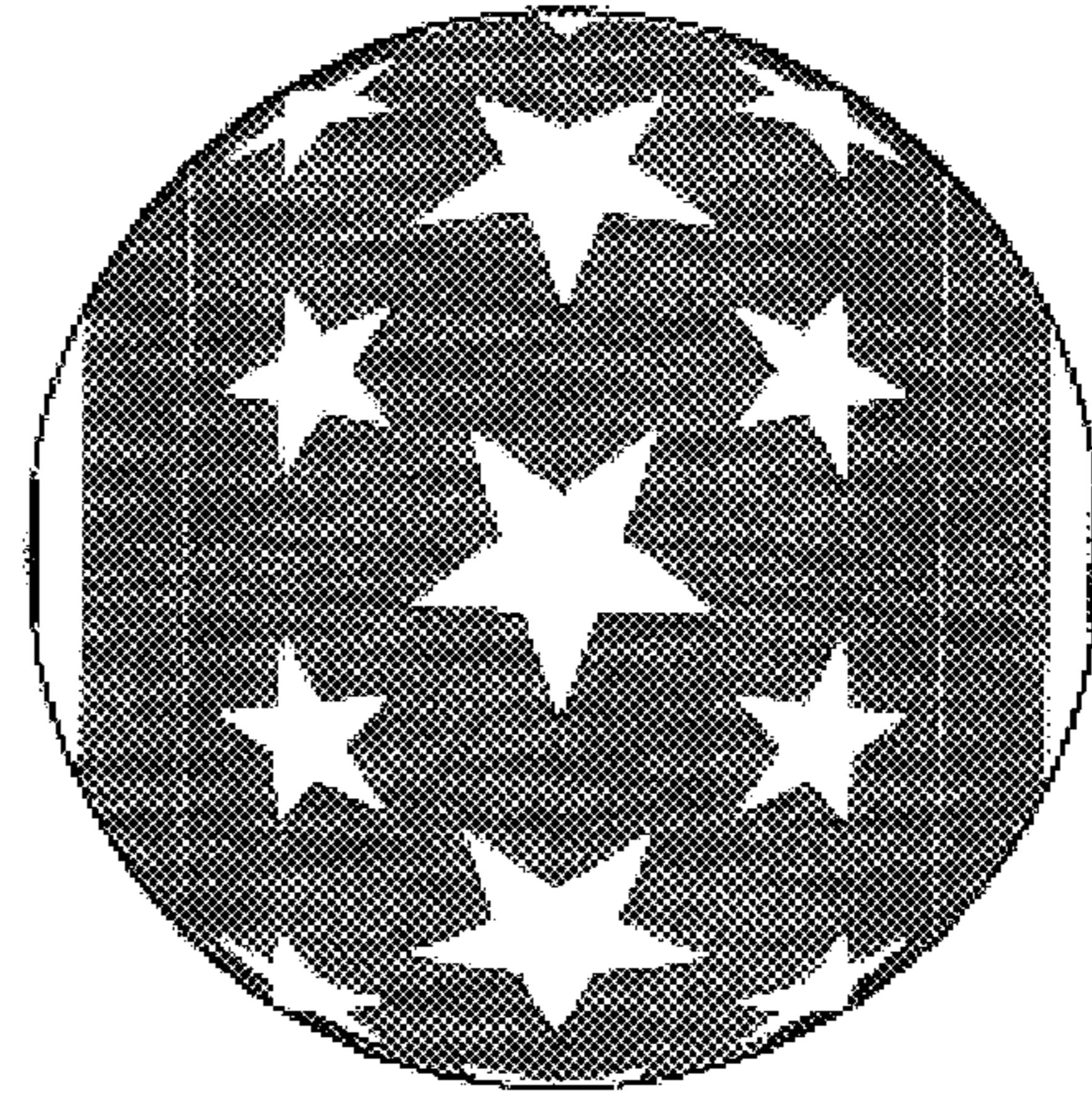


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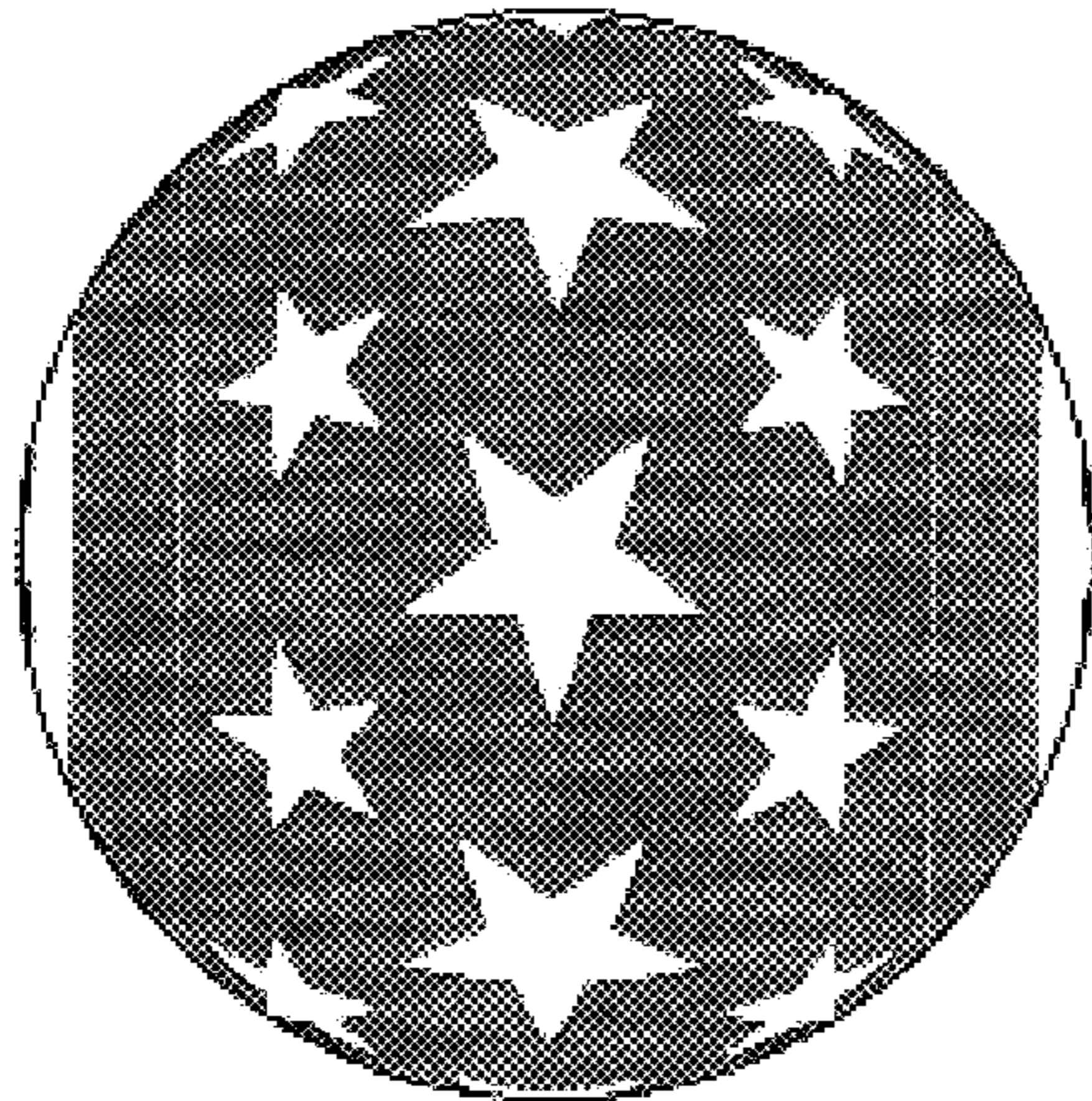


Fig. 11.



Fig. 12.

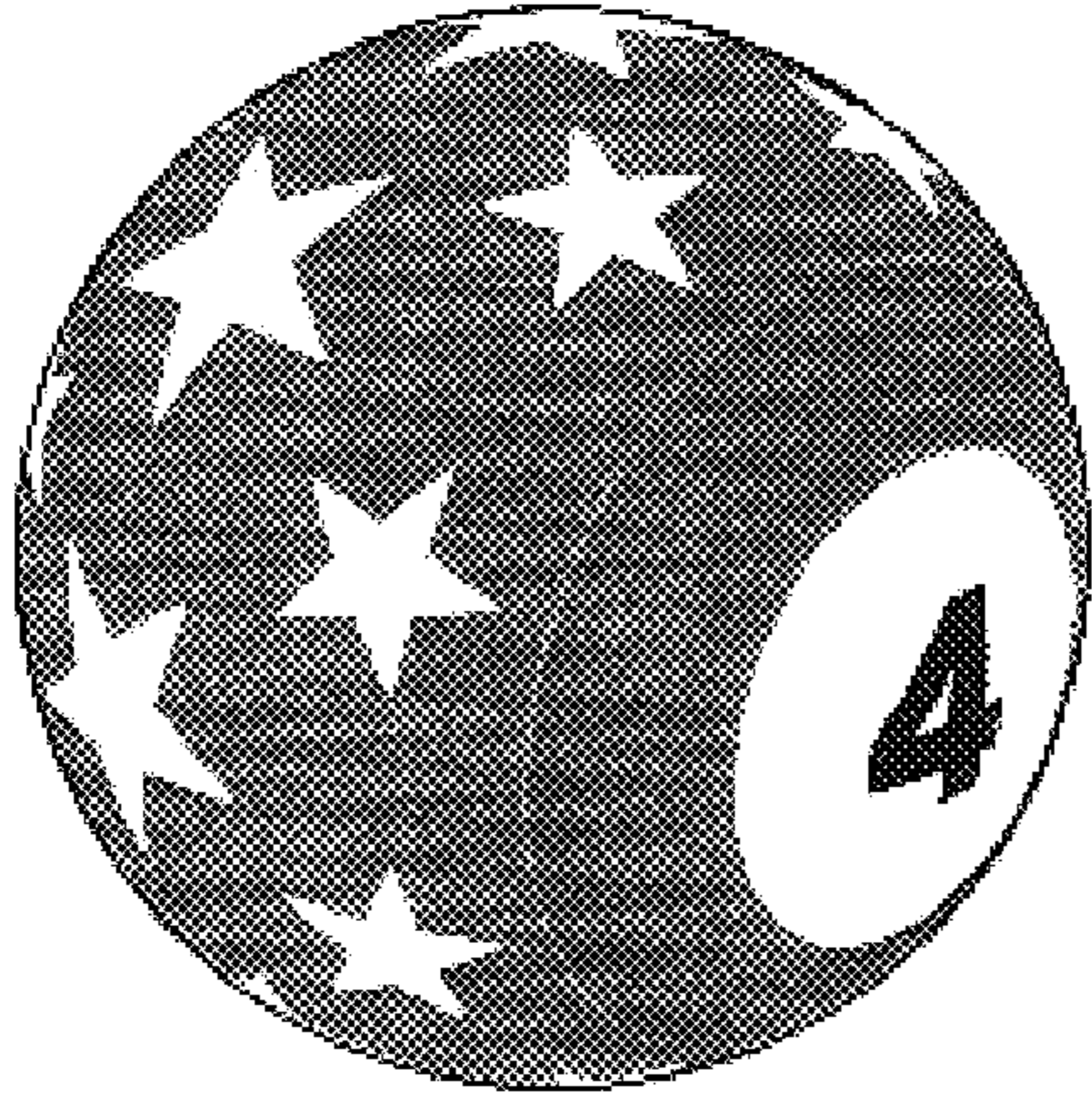


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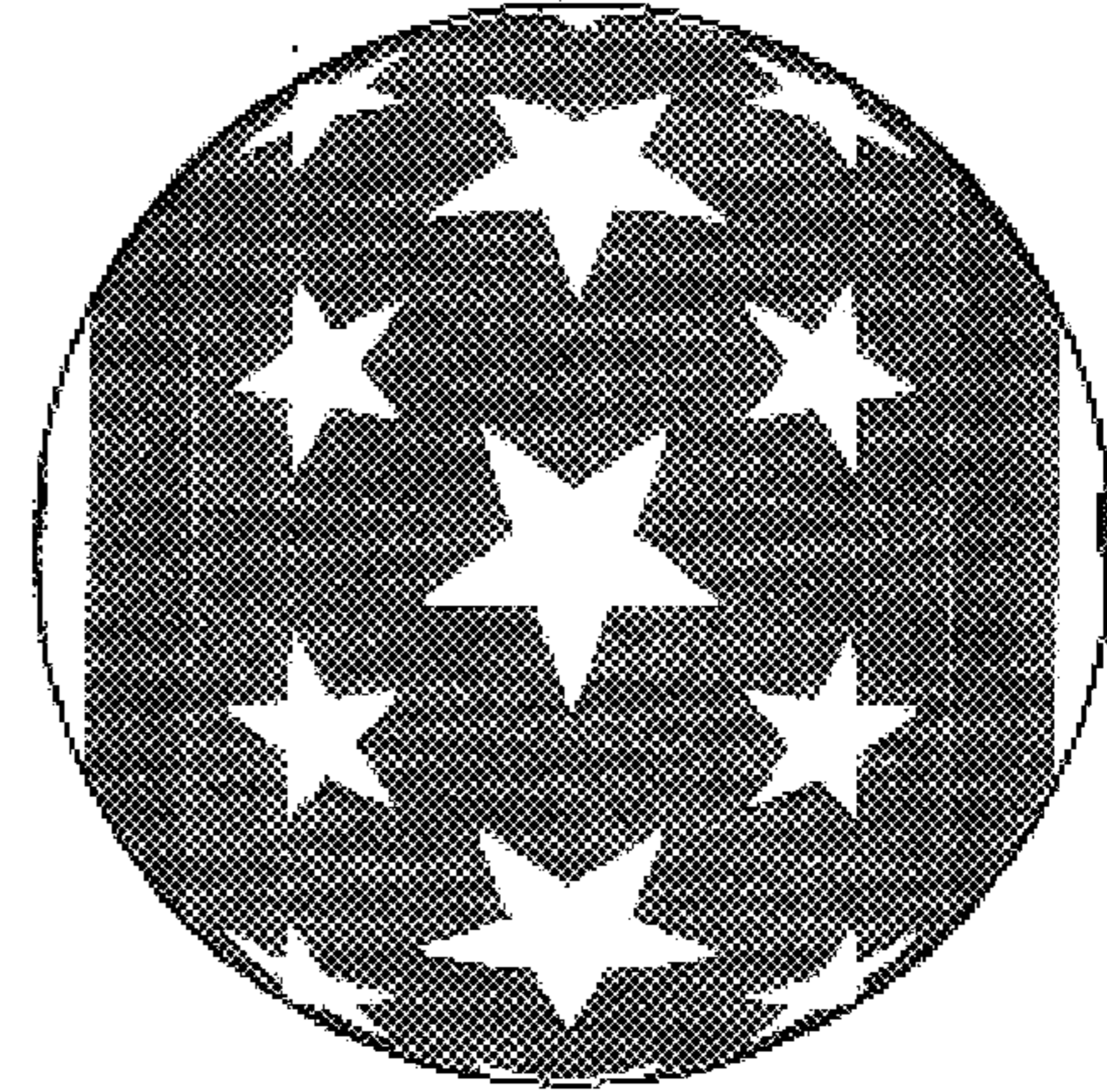


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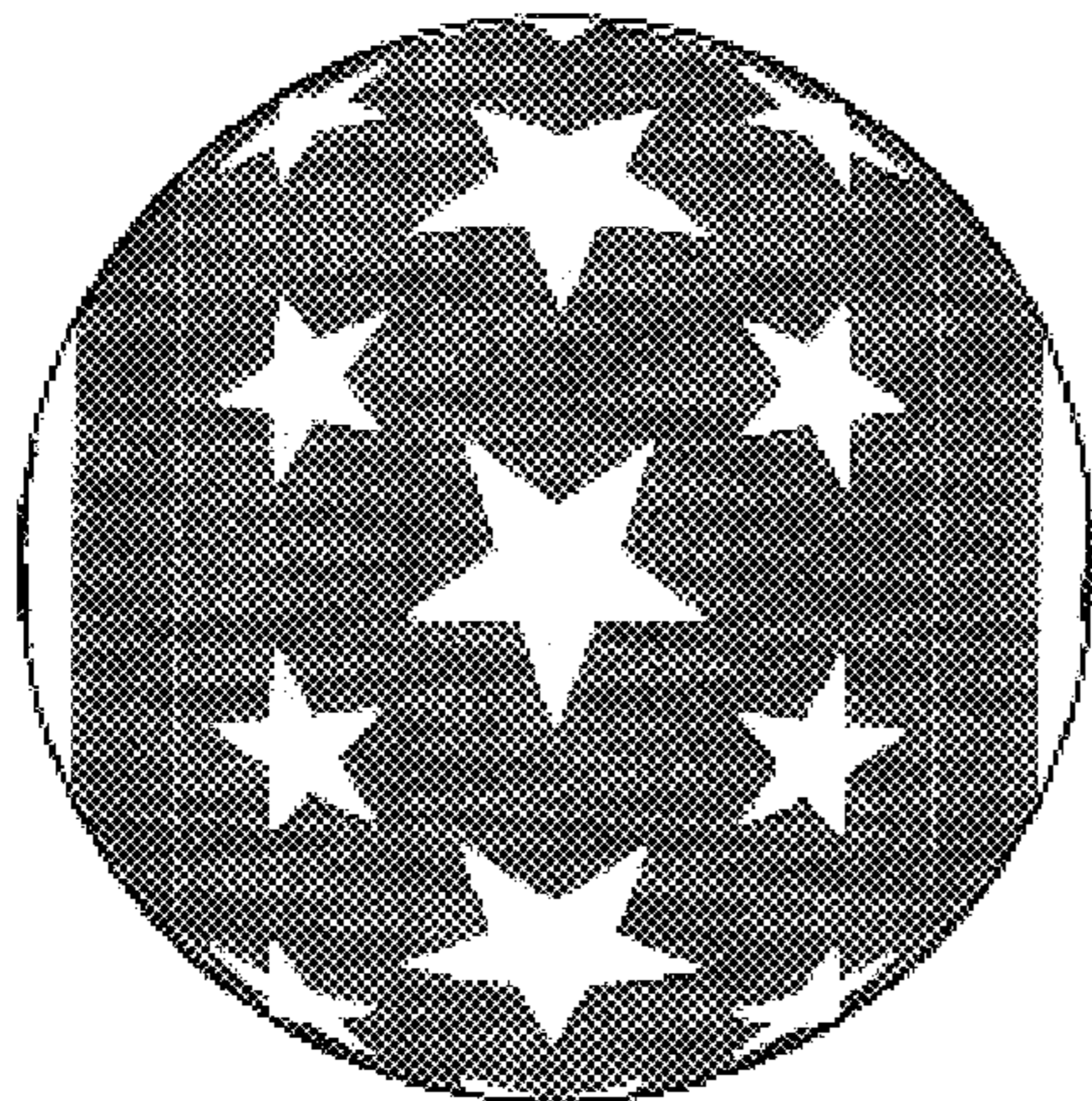


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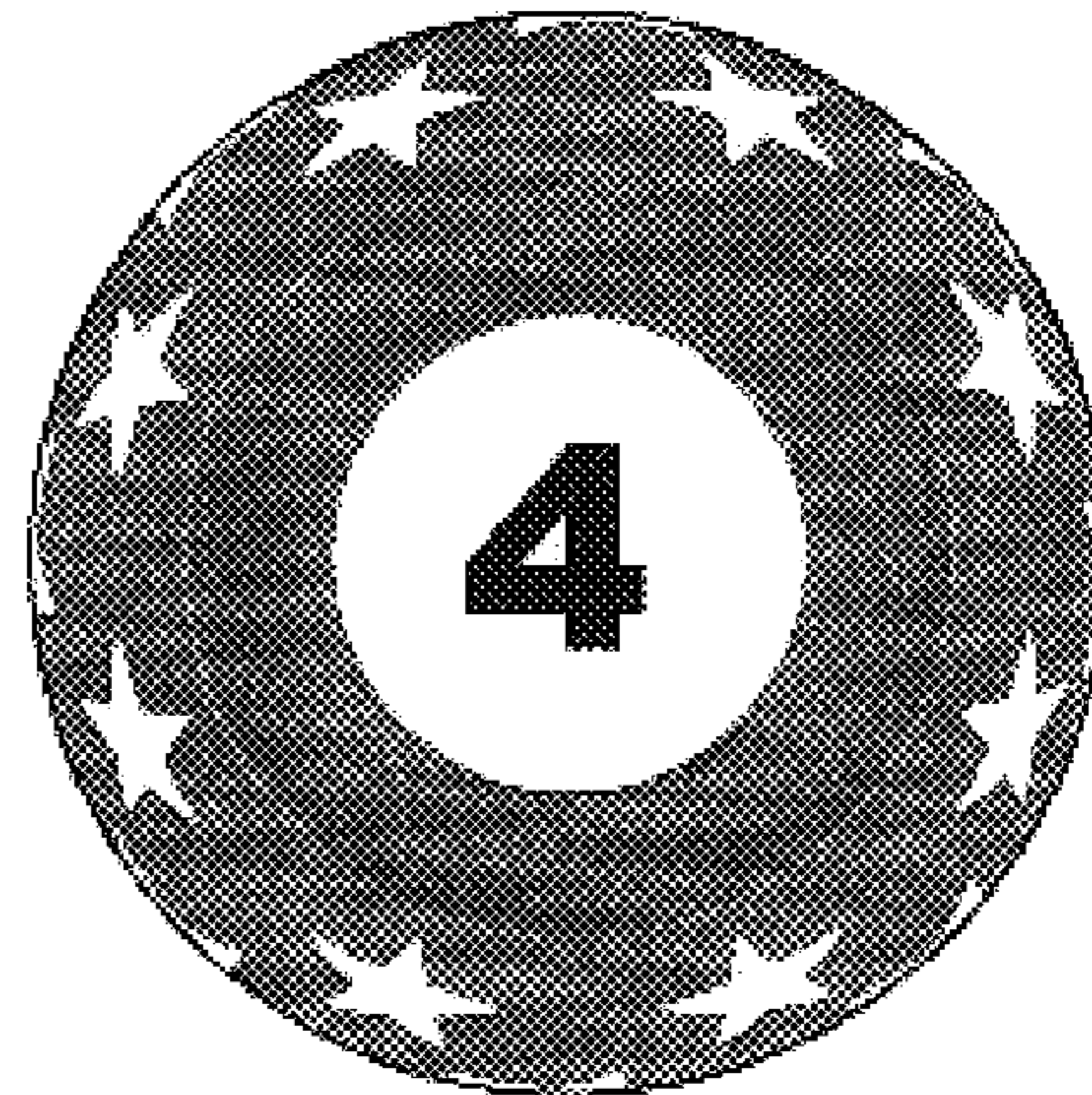


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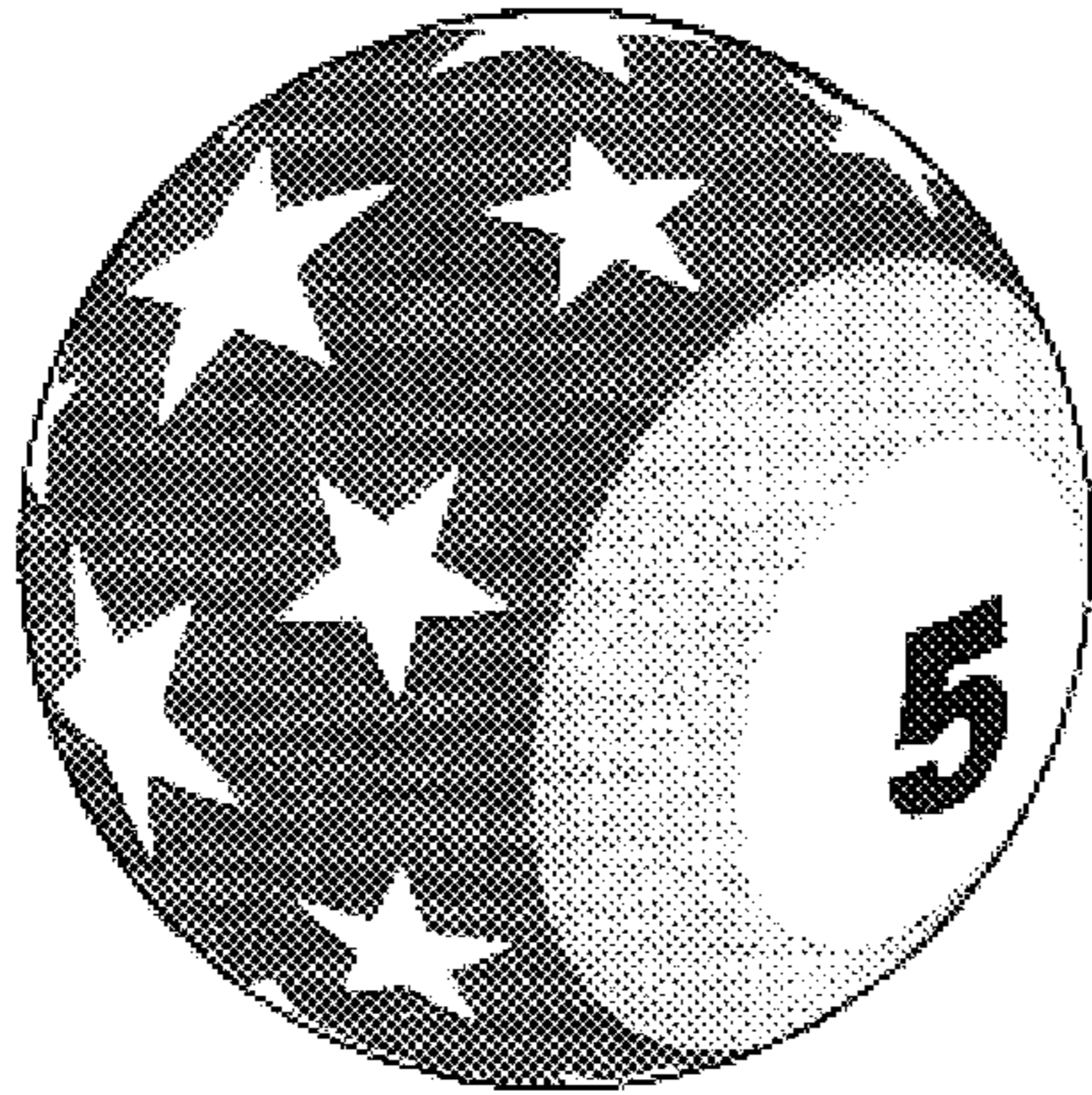


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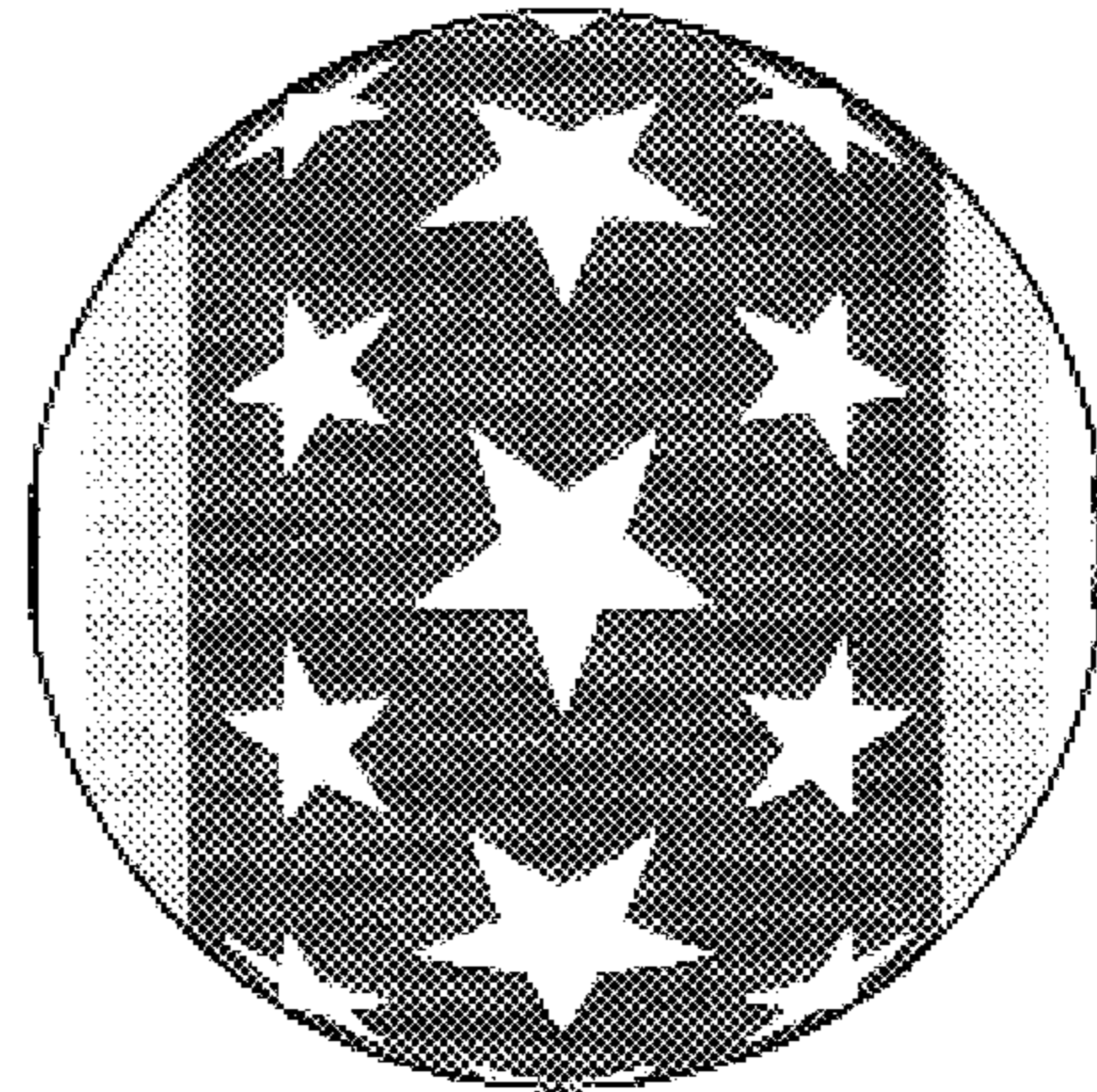


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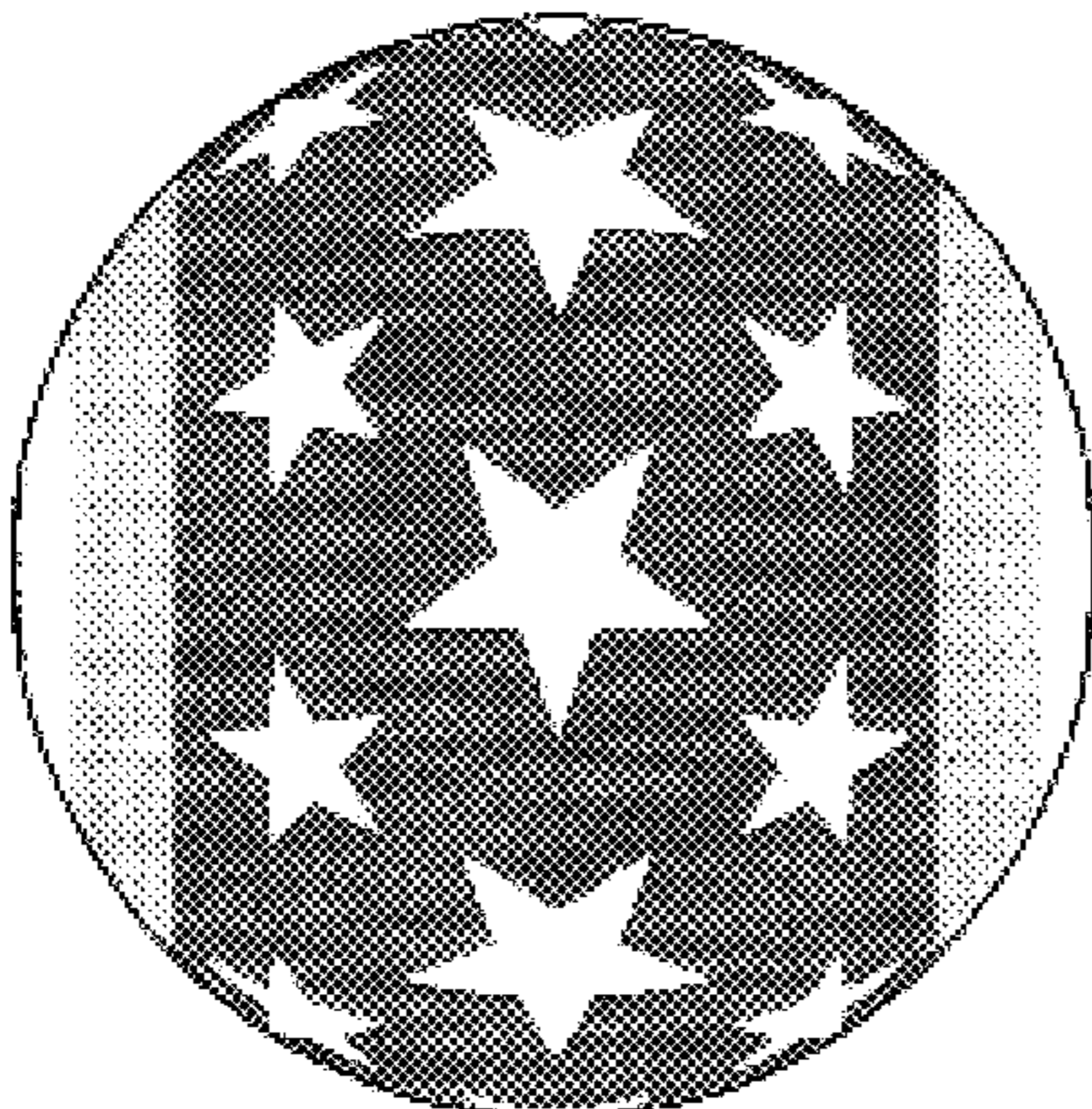


Fig.19.



Fig.20.

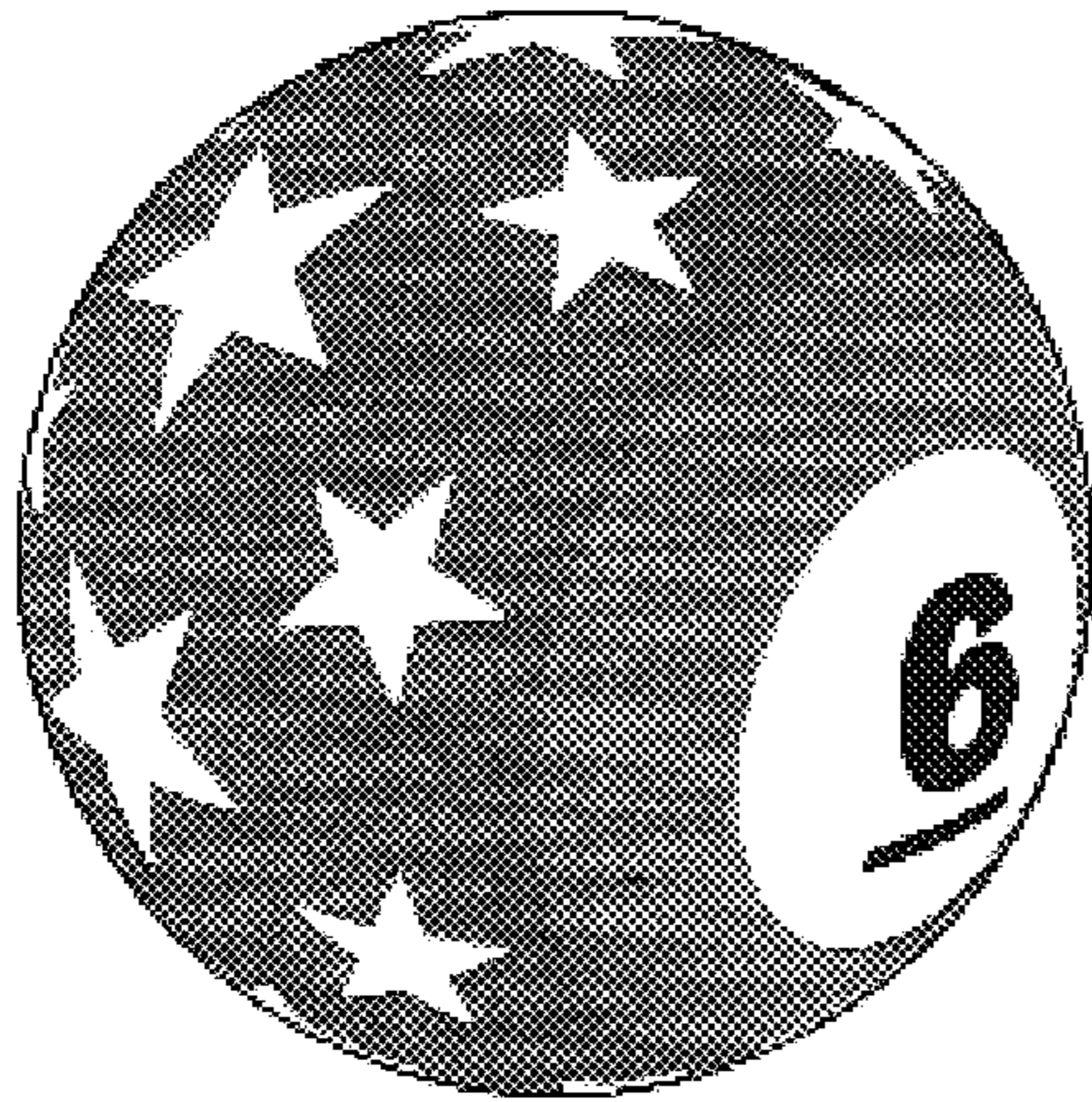


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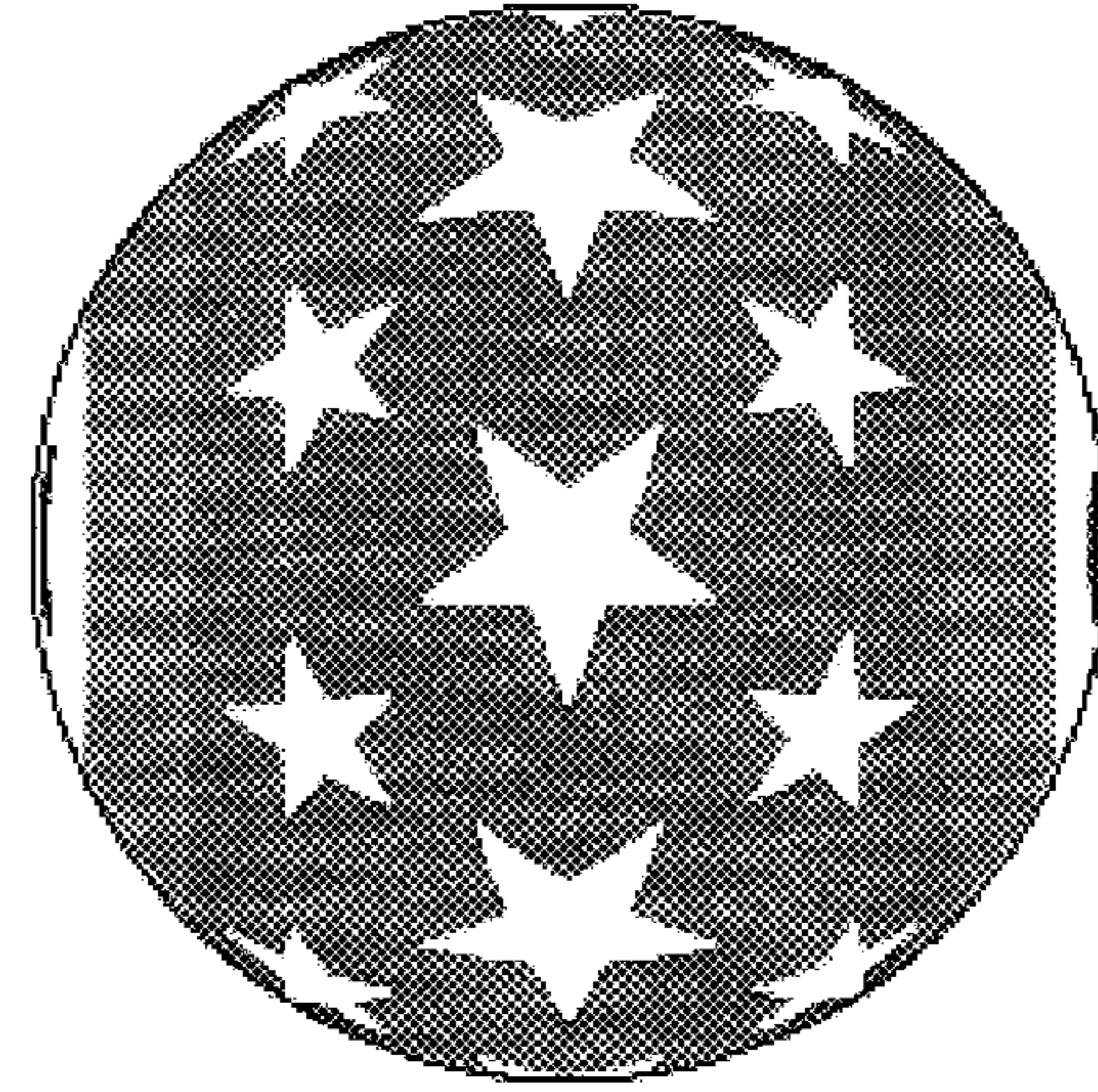


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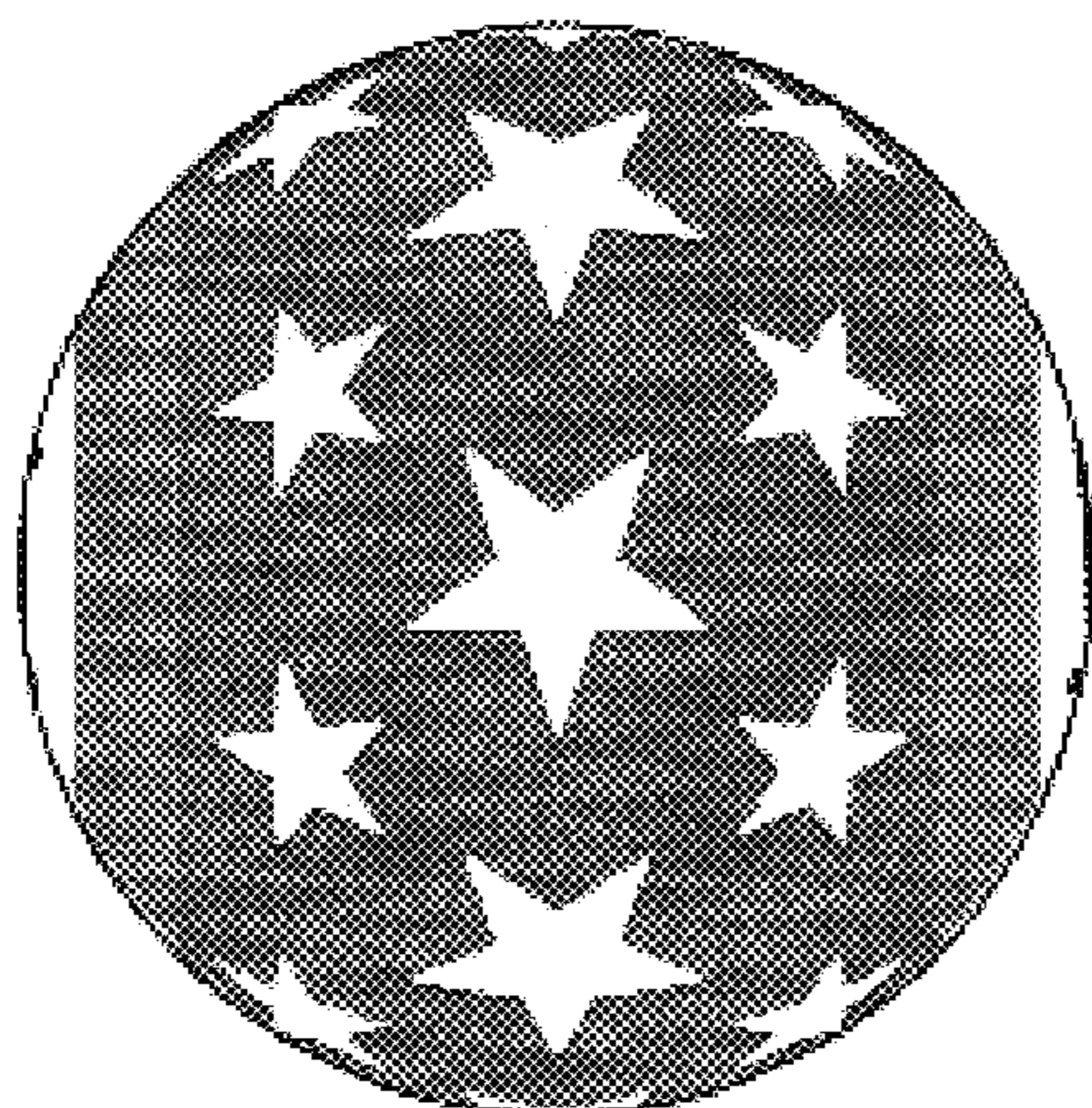


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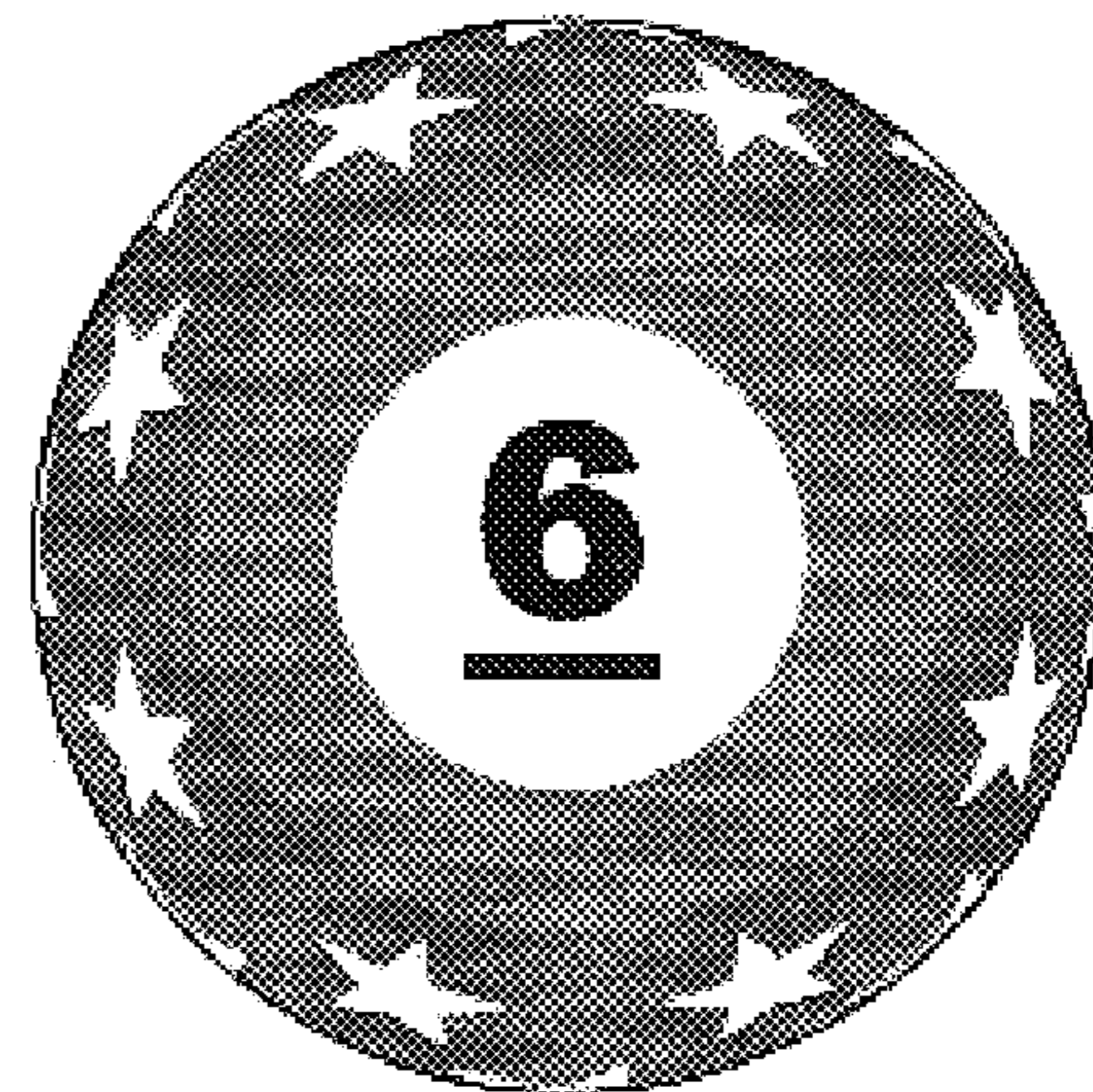


Fig.24.



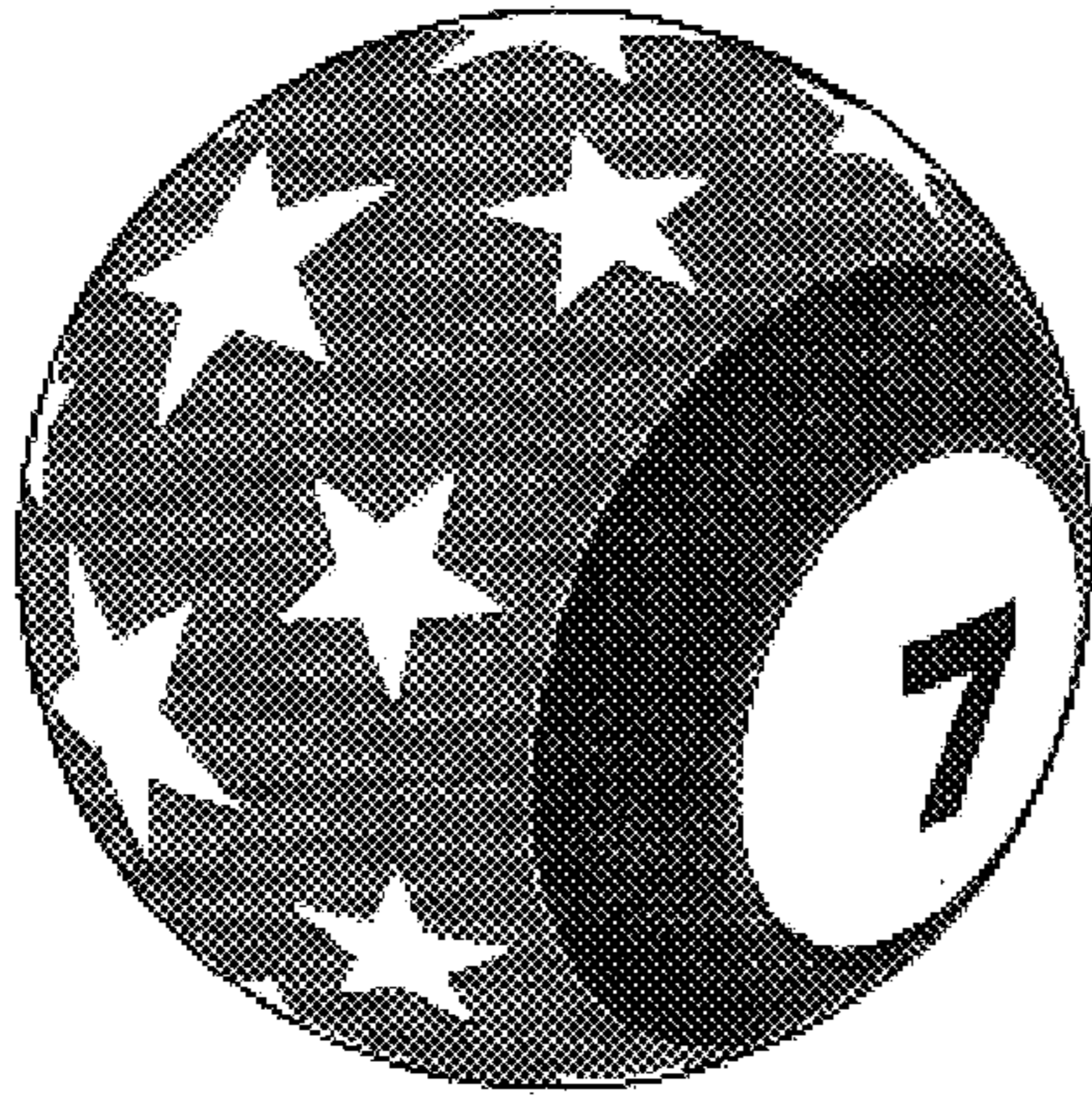


Fig.25.

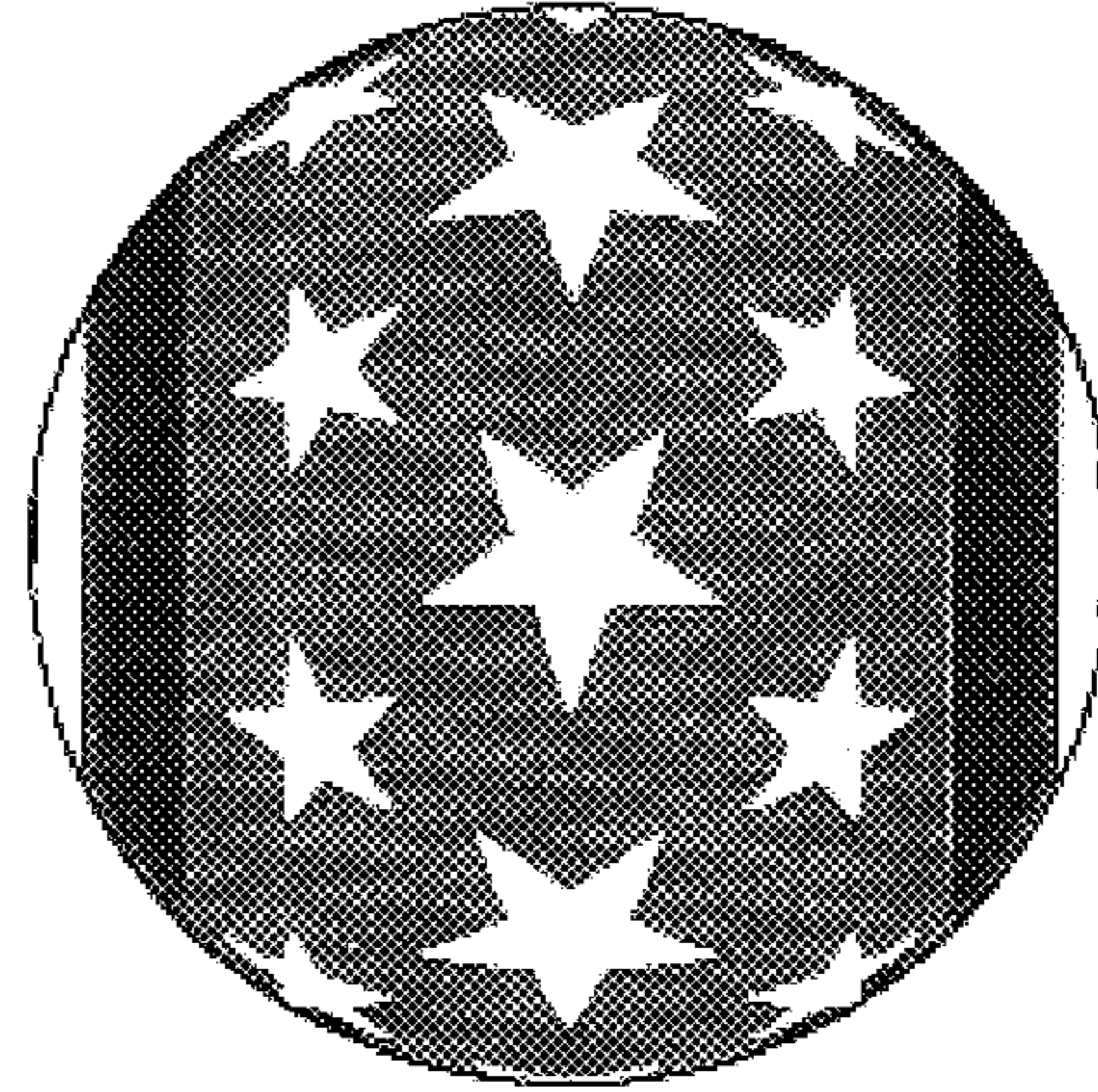


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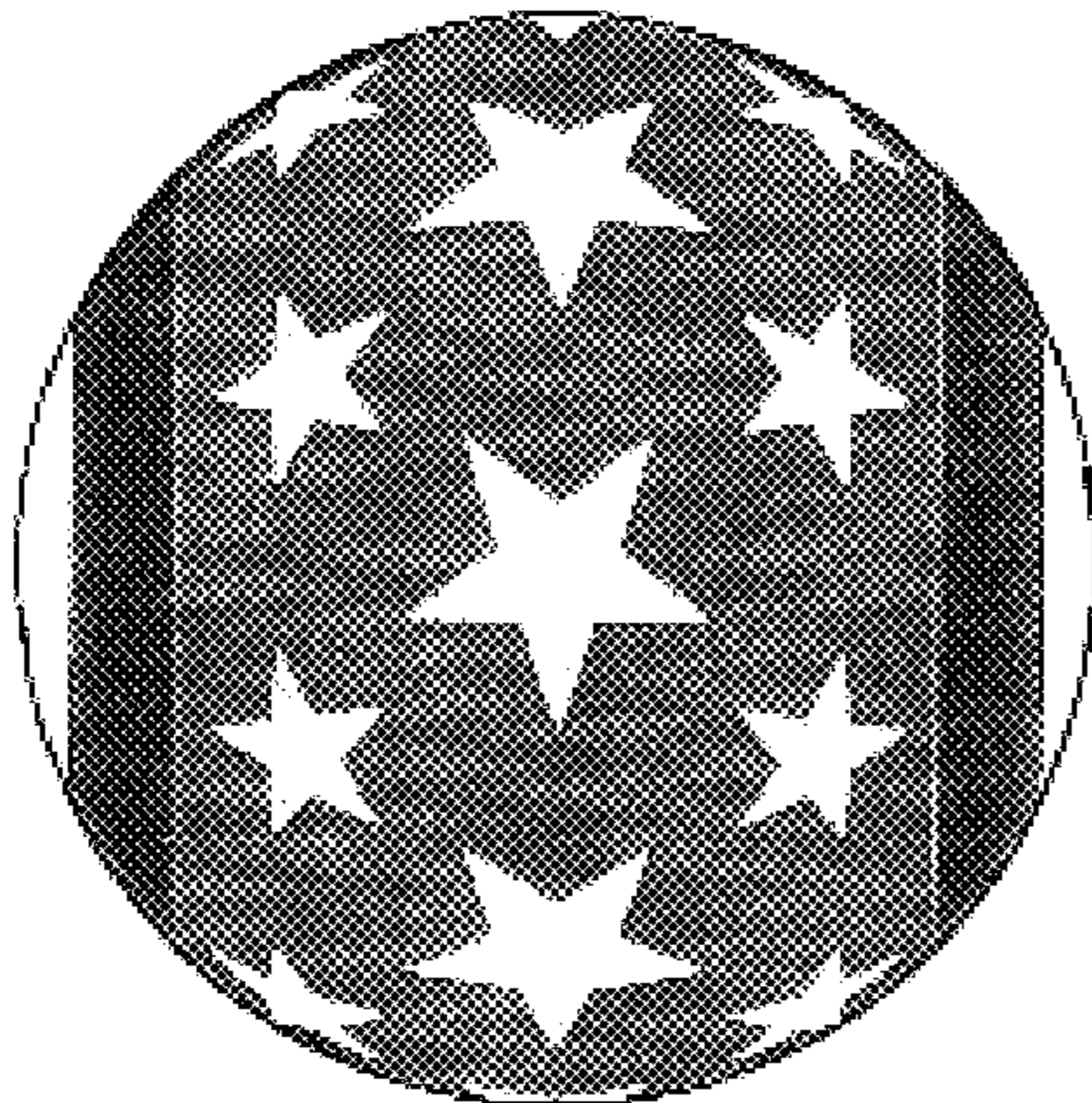


Fig.27.



Fig.28.

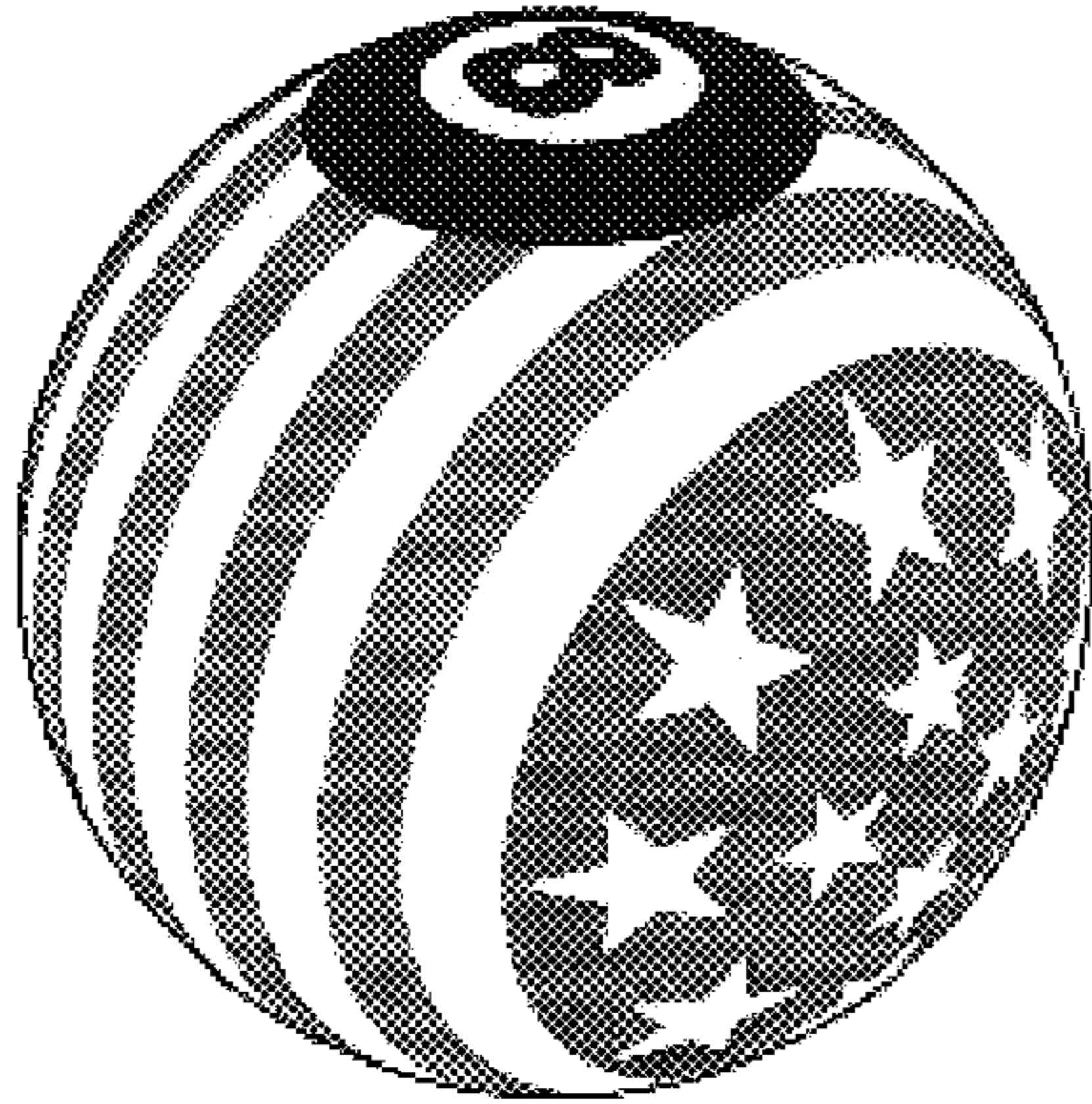


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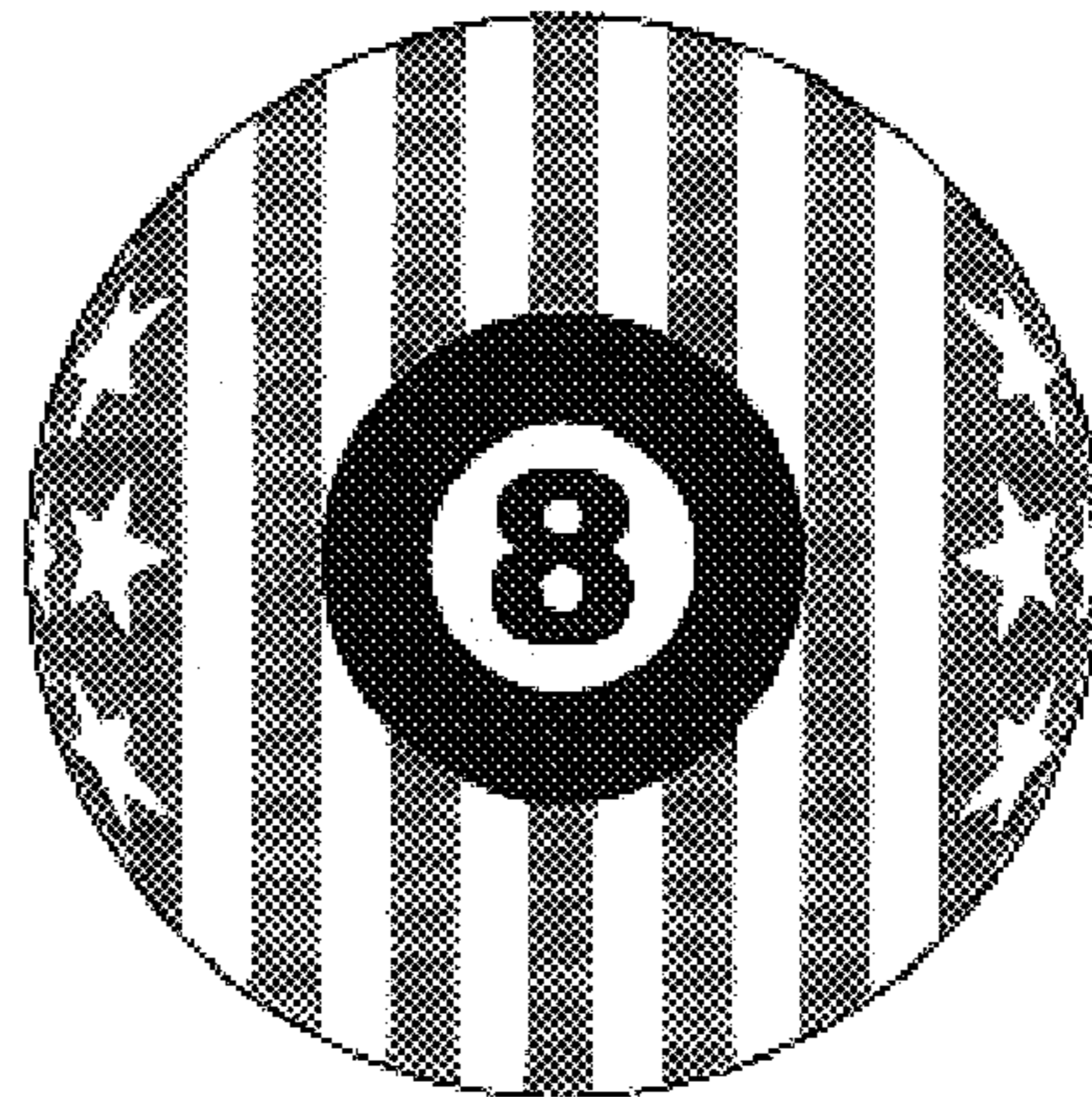


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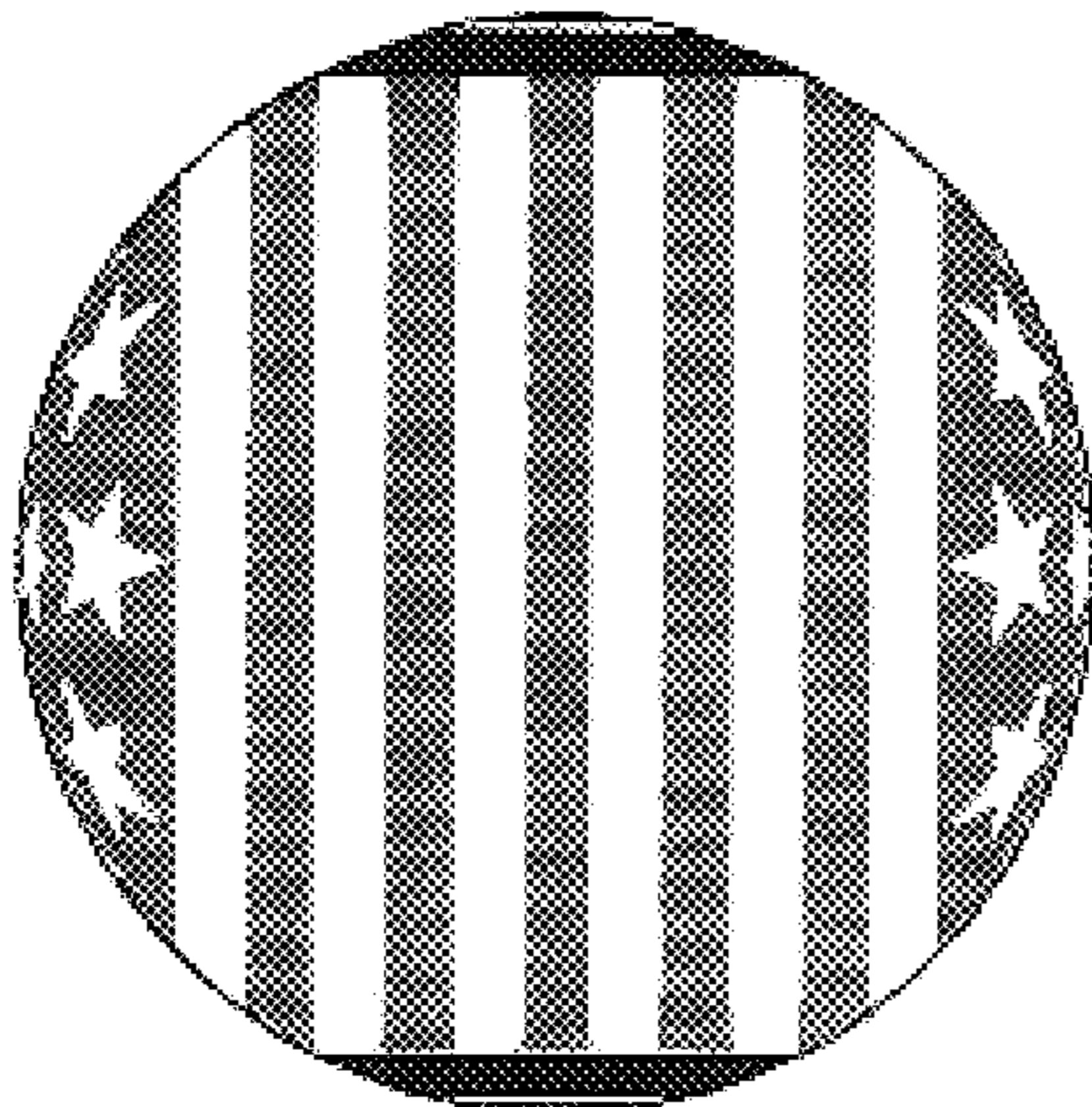


Fig.31.

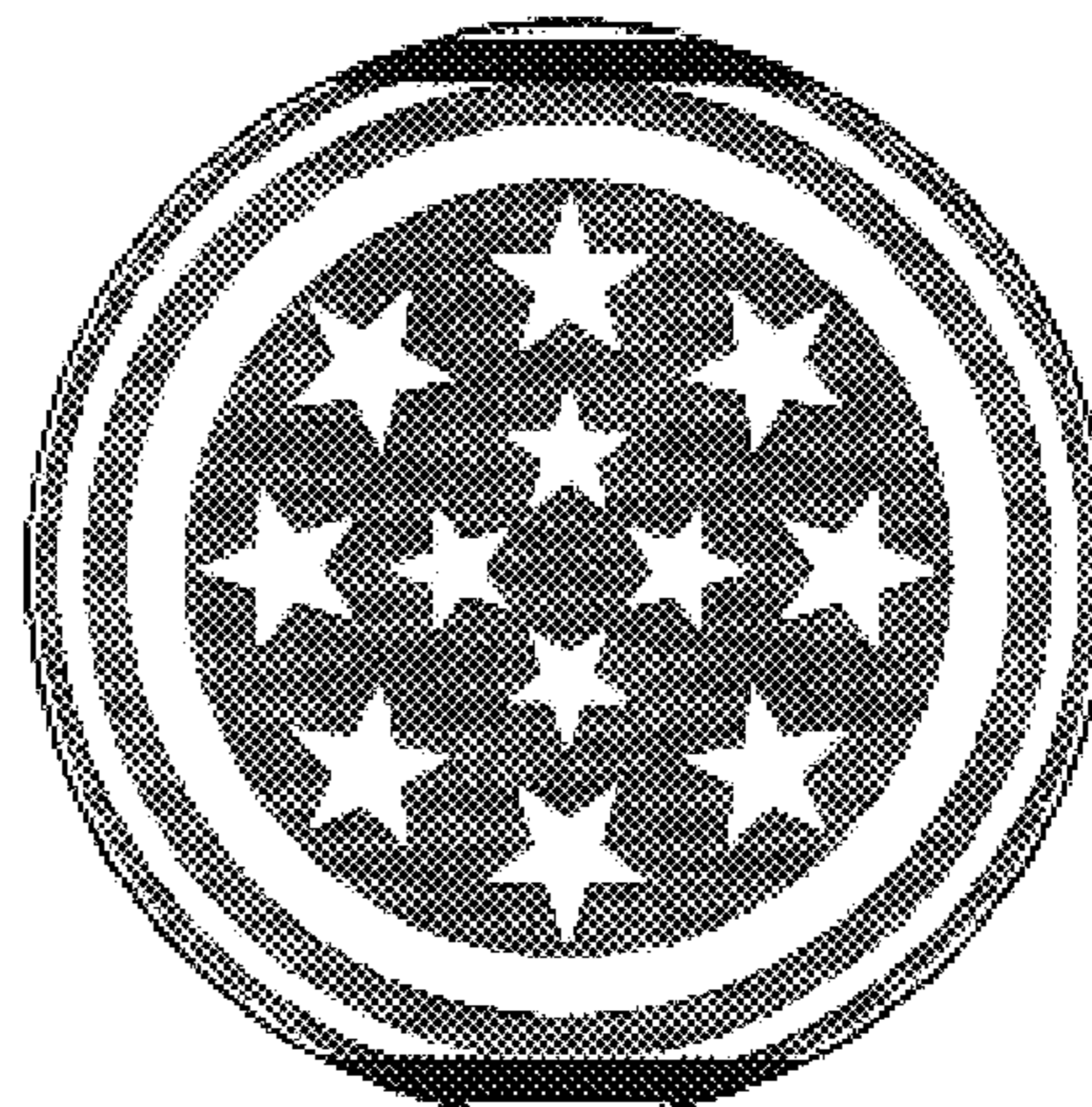


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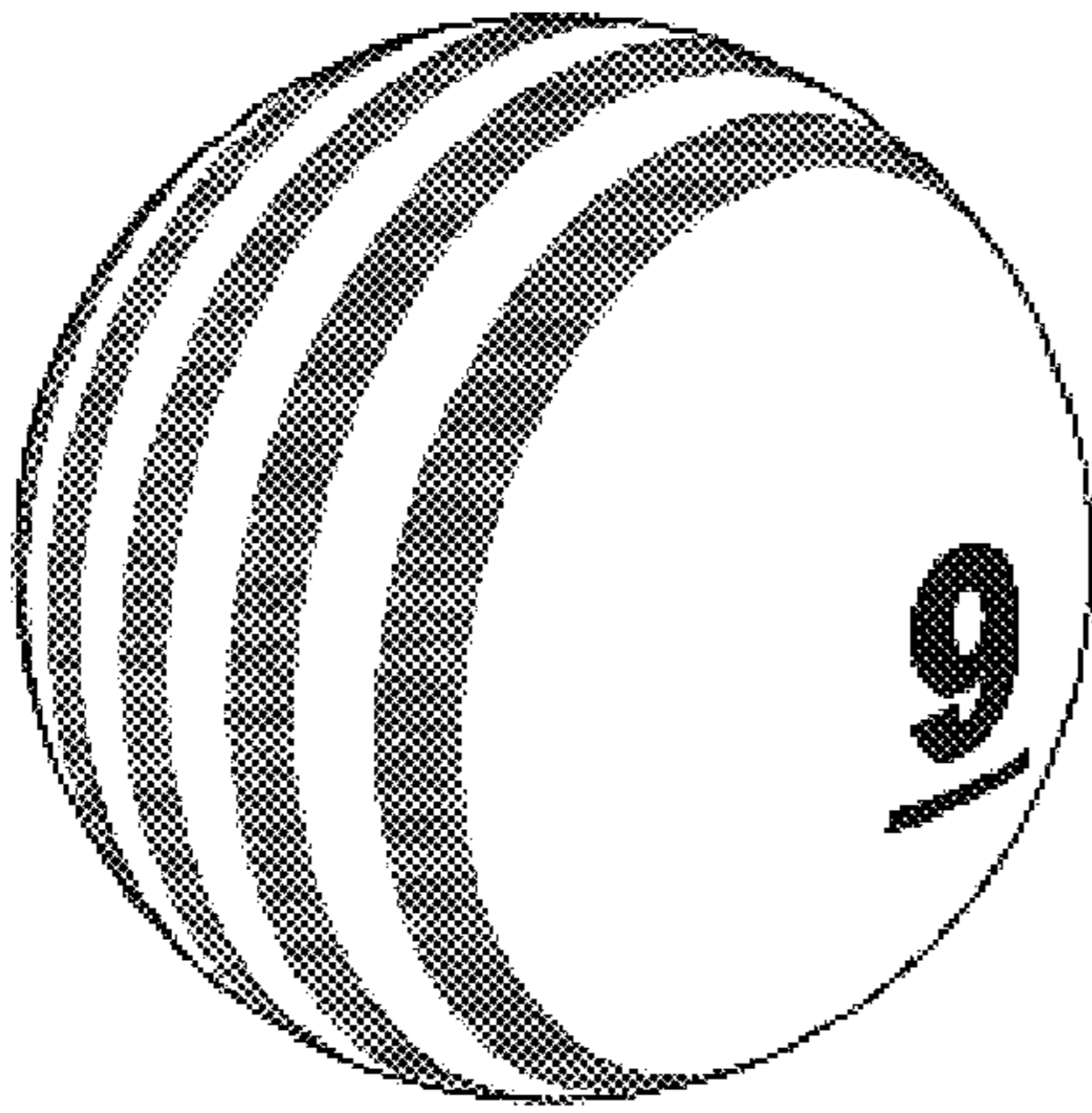


Fig.33.

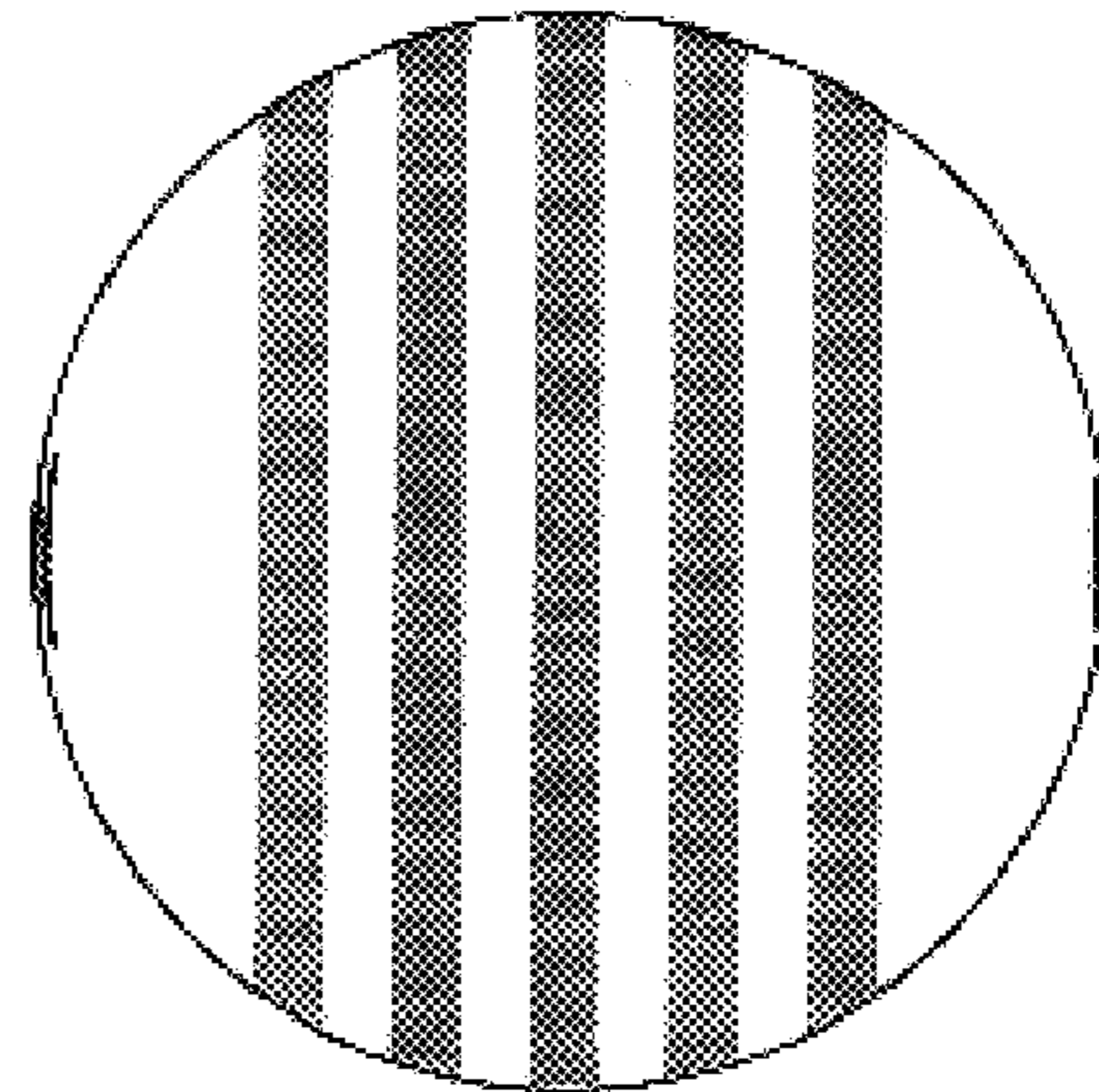


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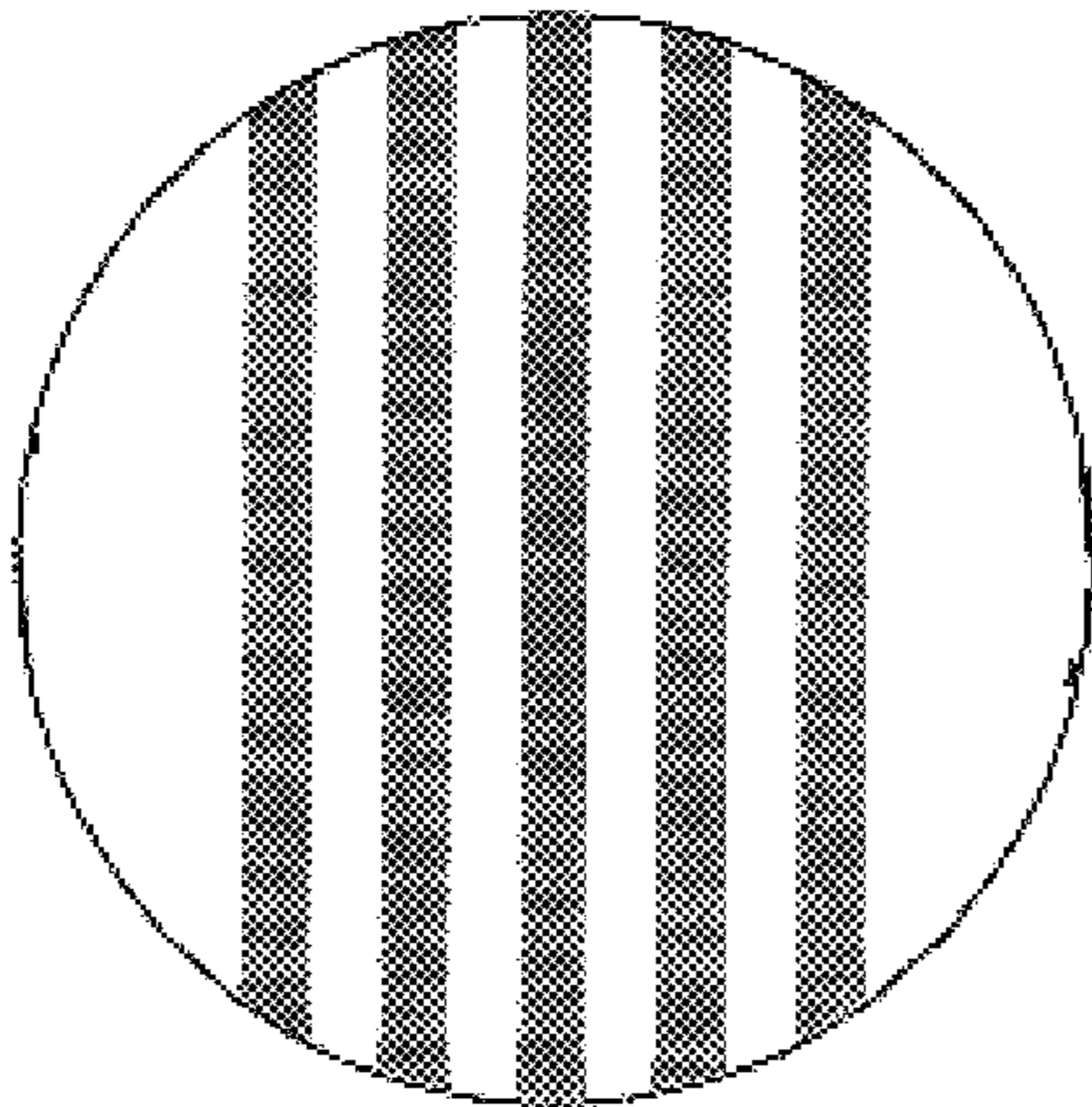


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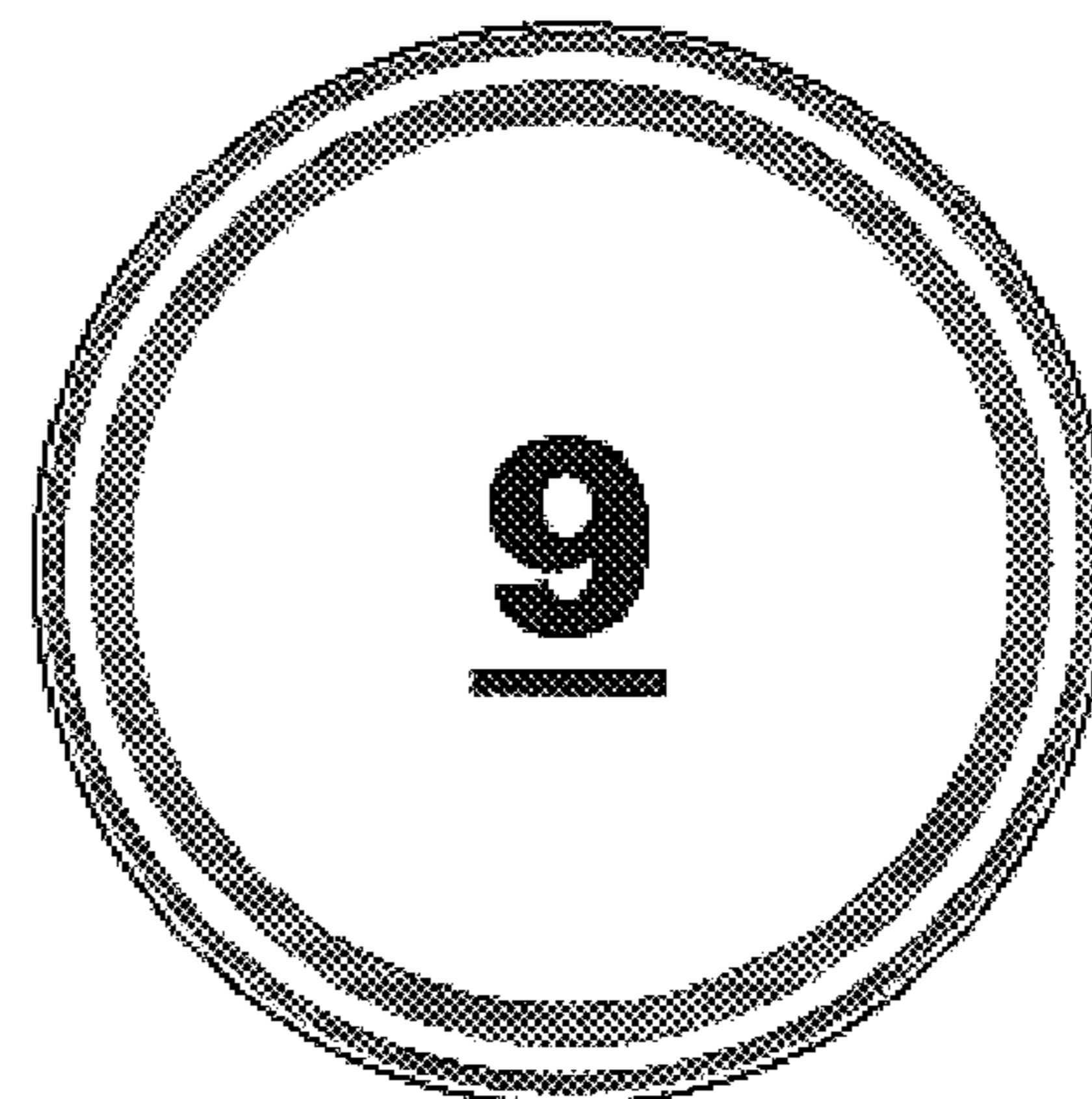


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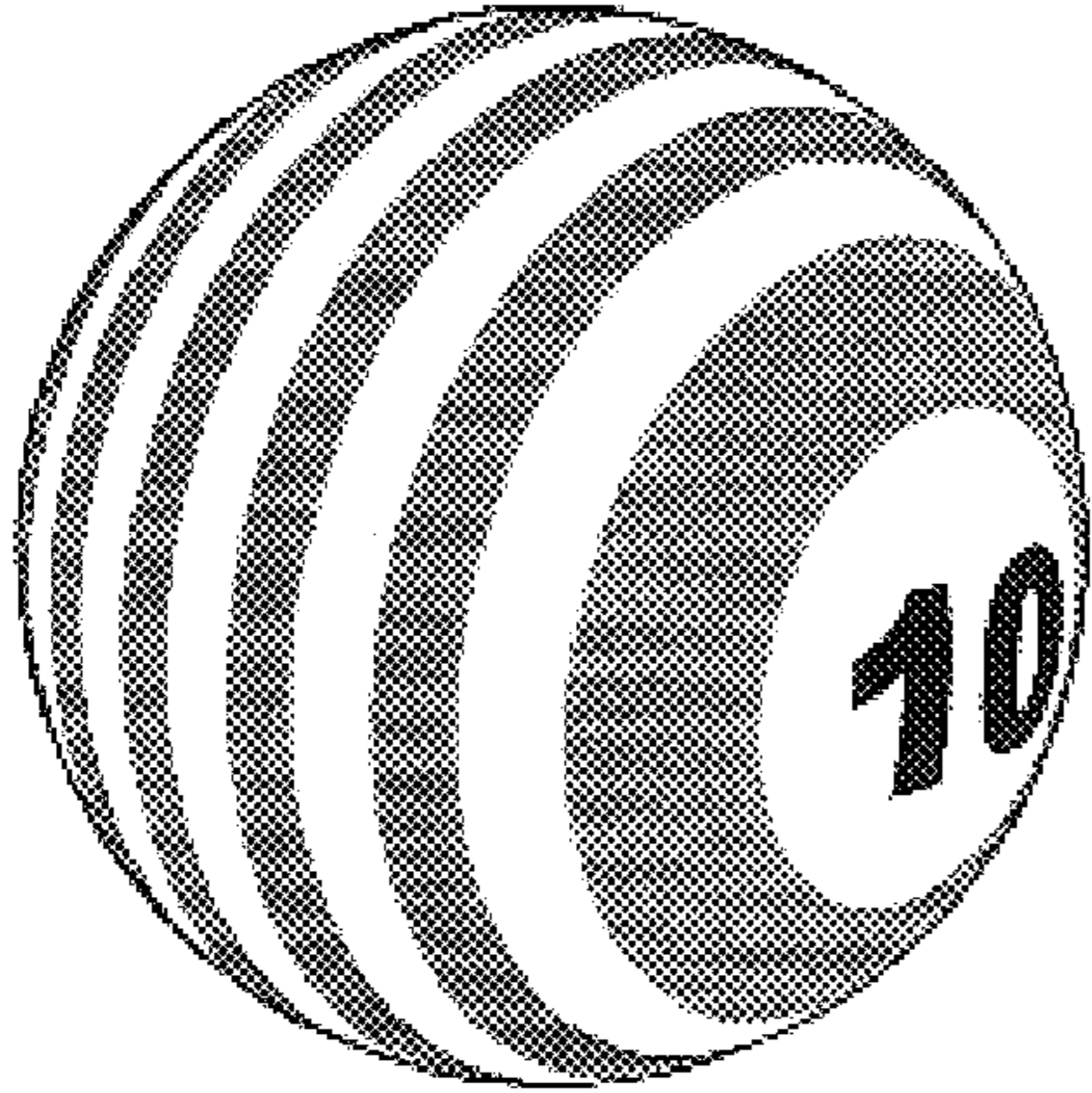


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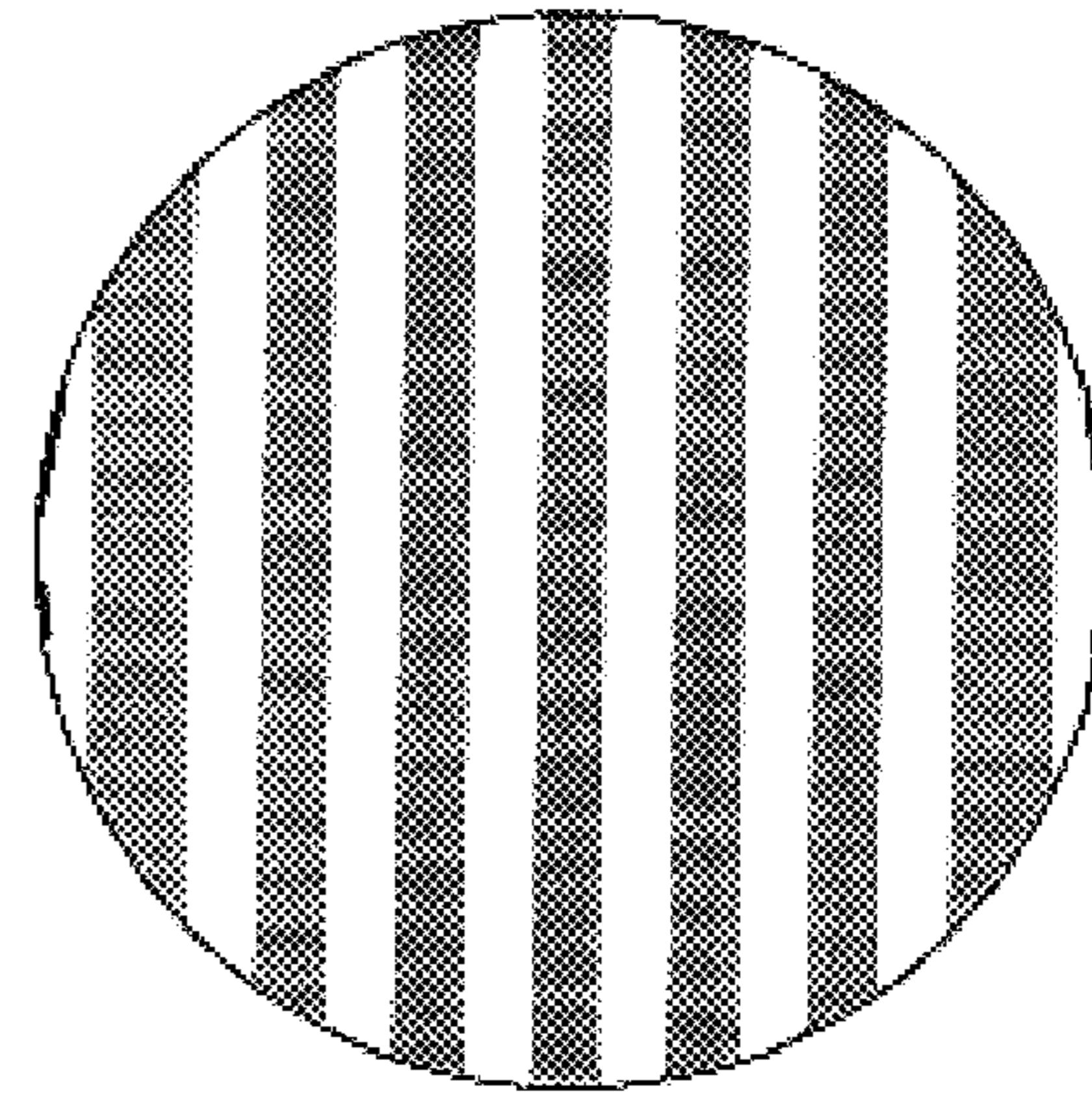


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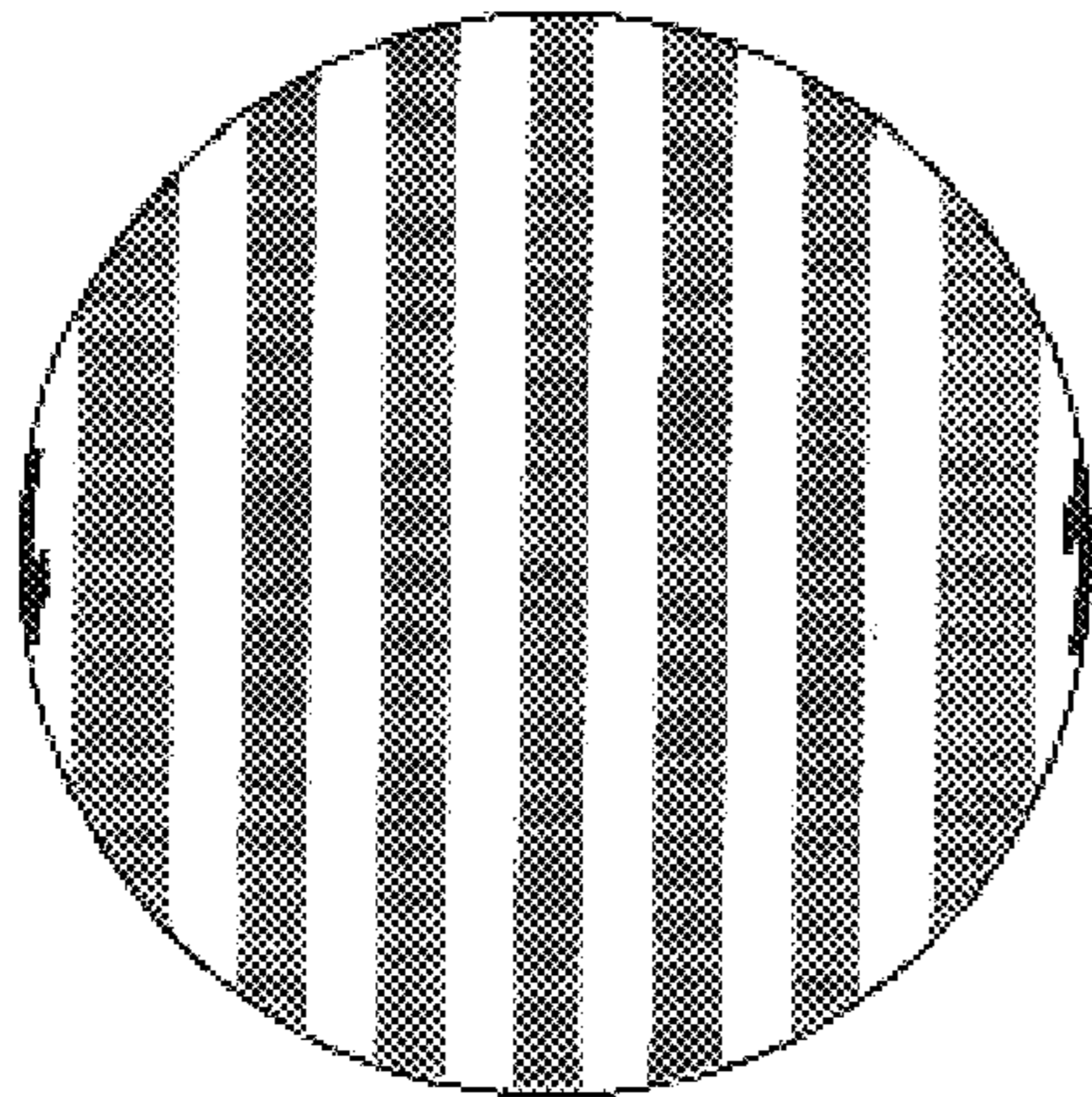


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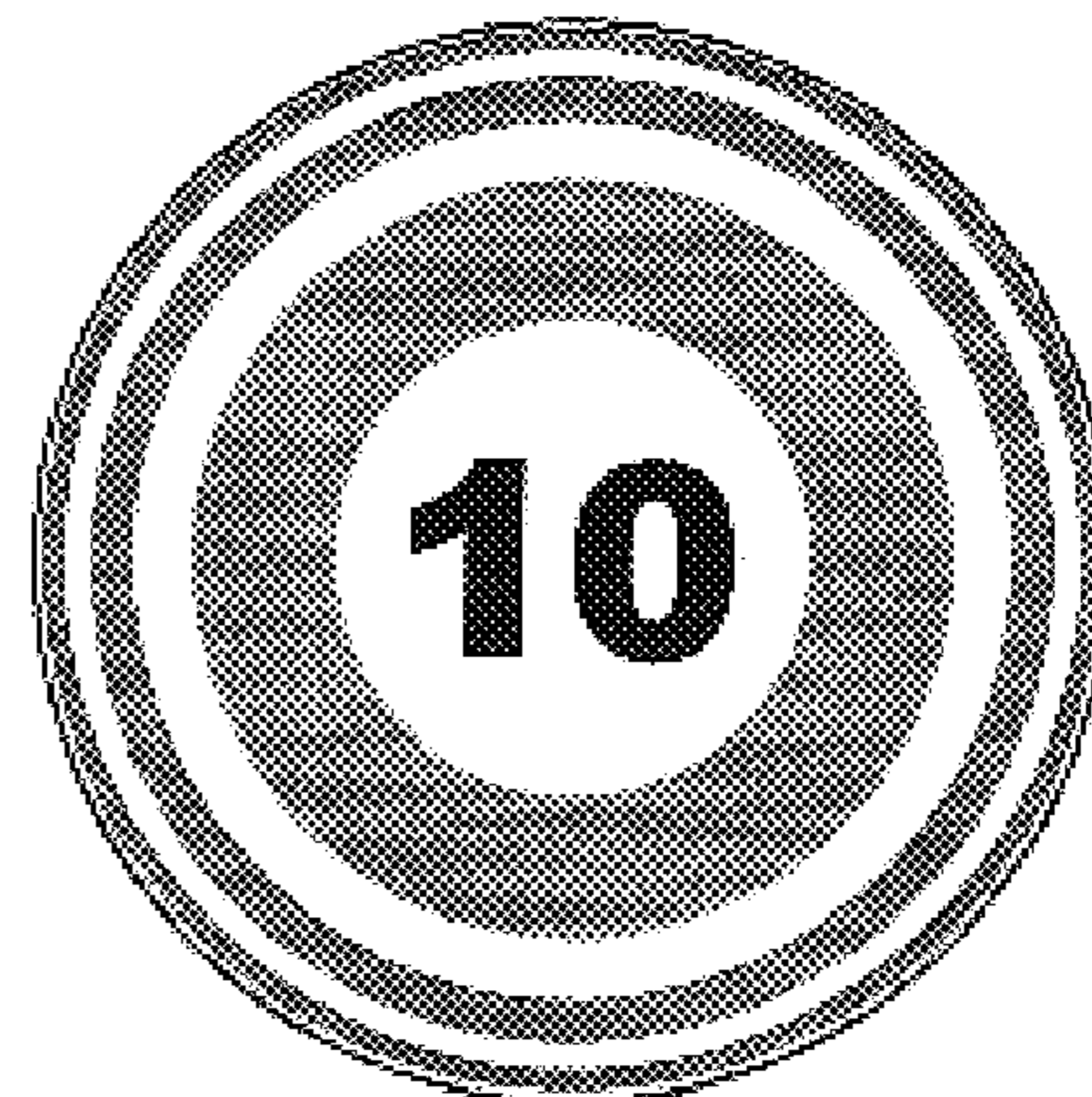


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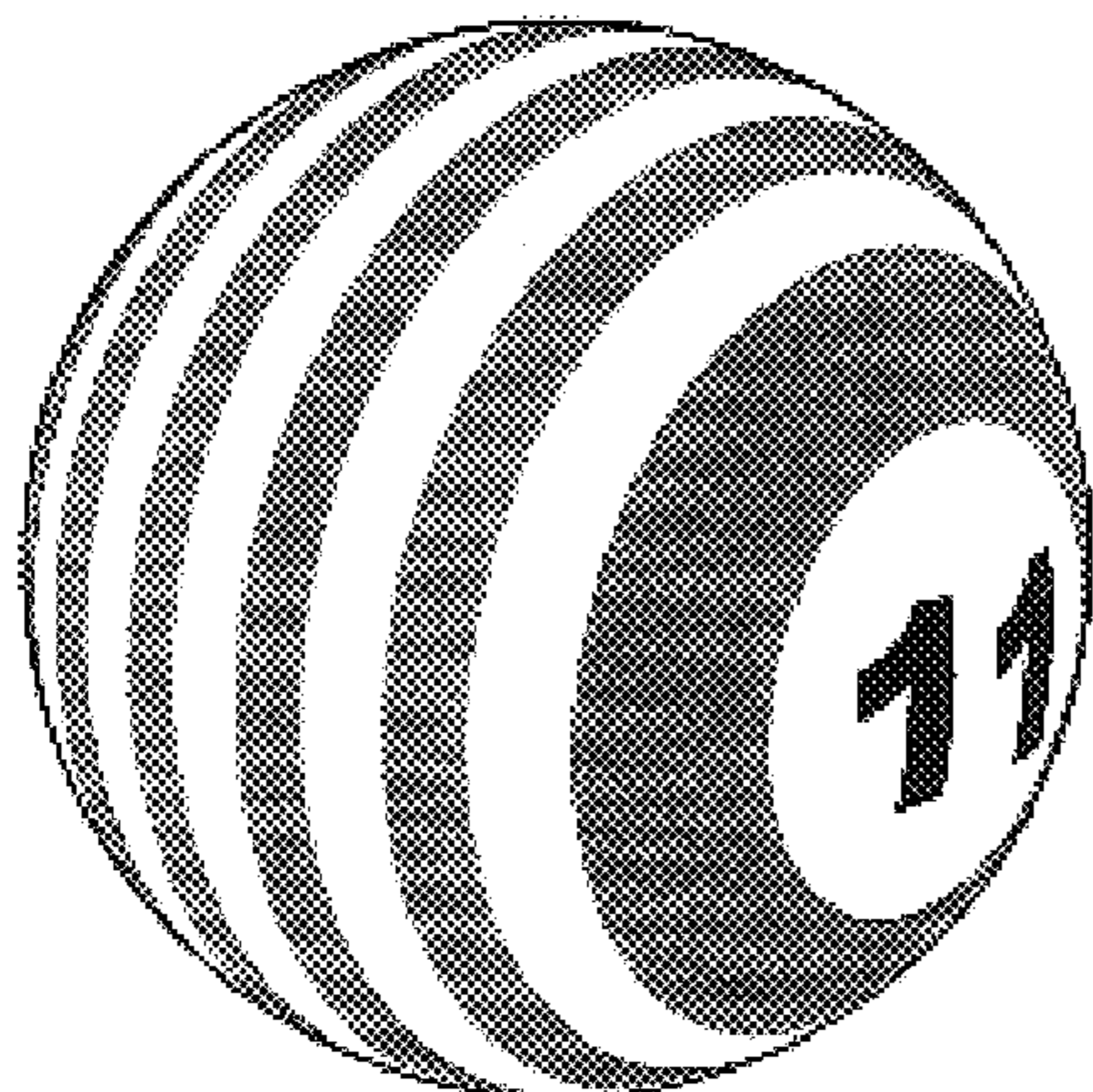


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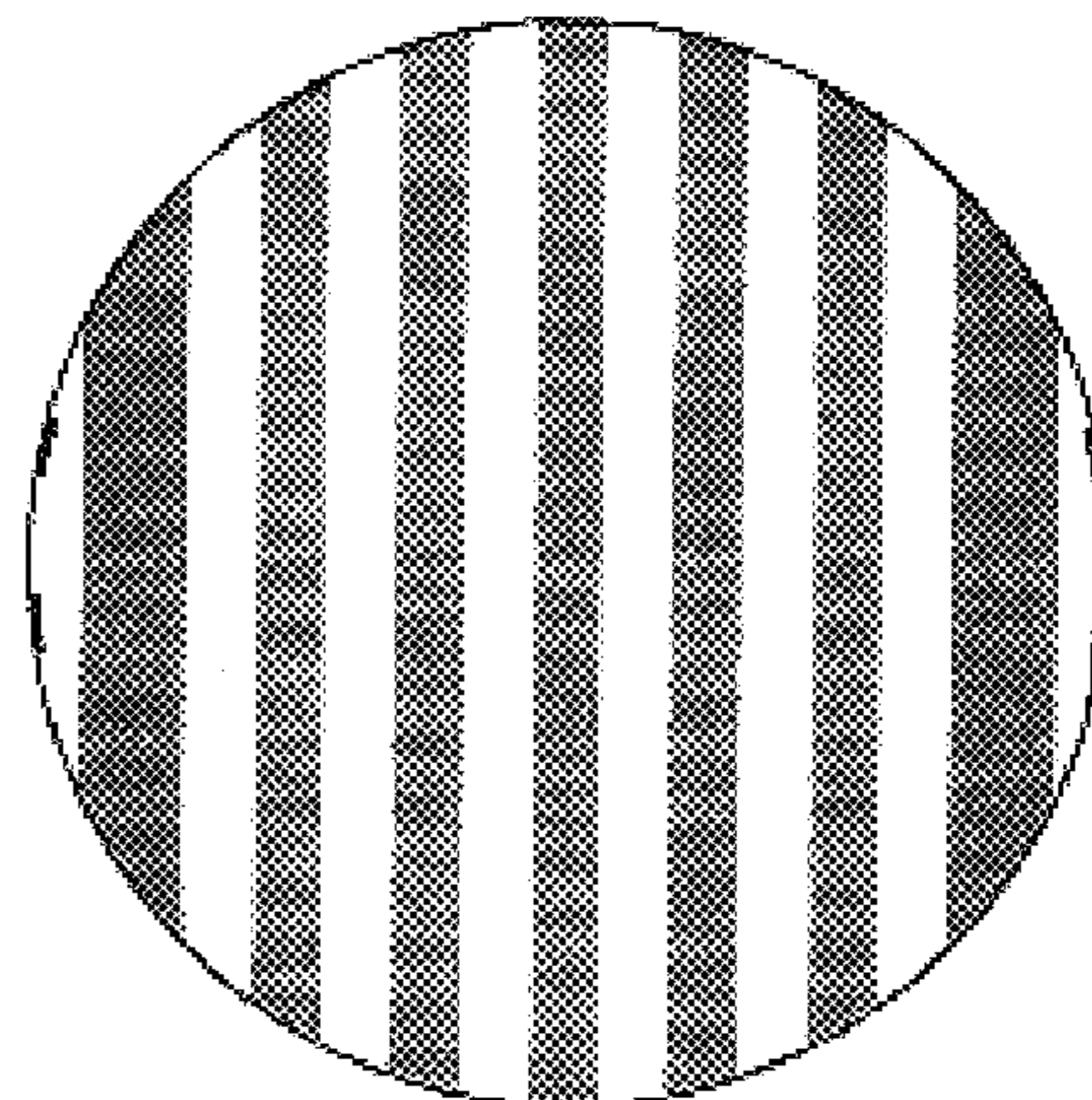


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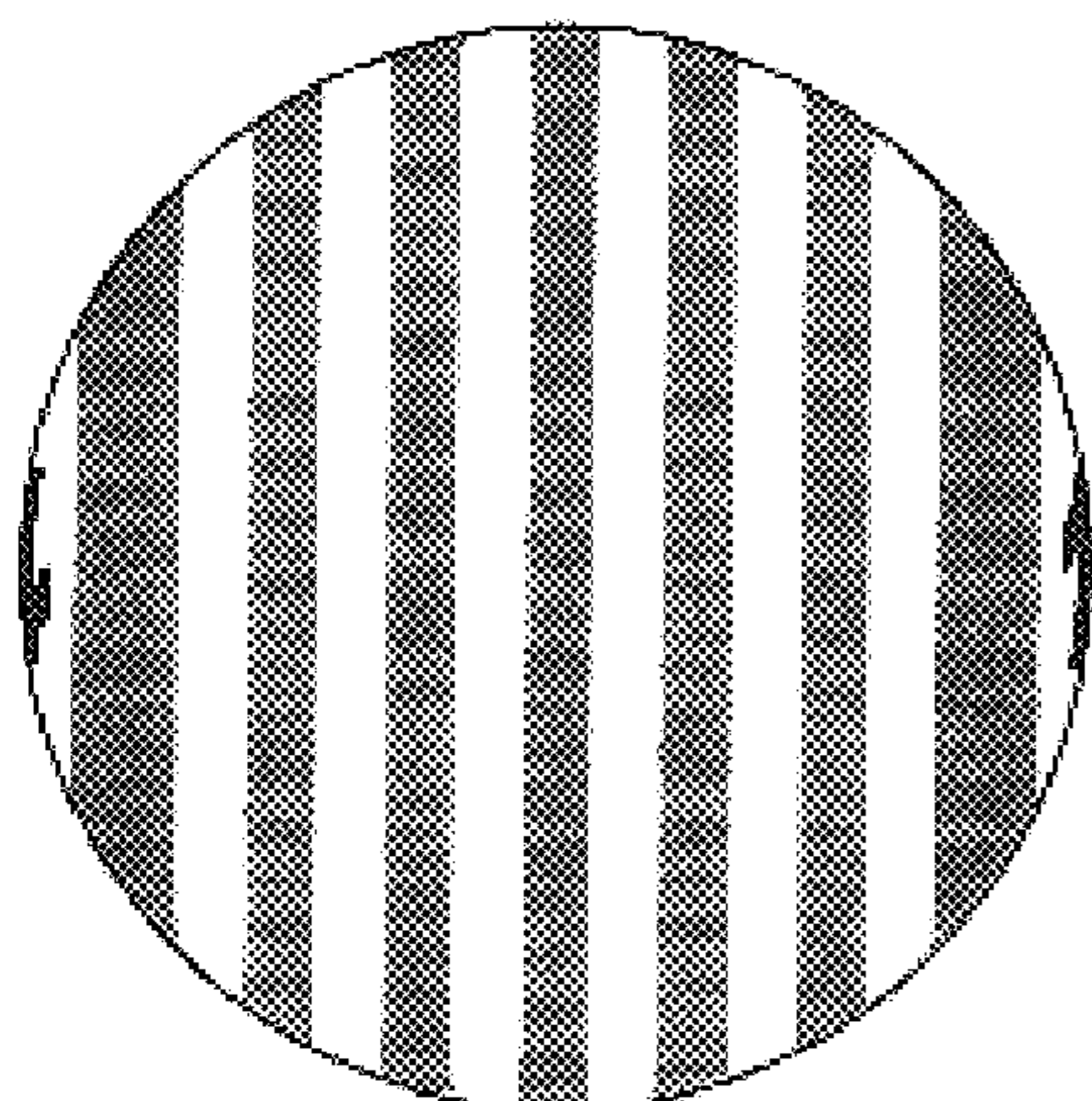


Fig.43.



Fig.44.

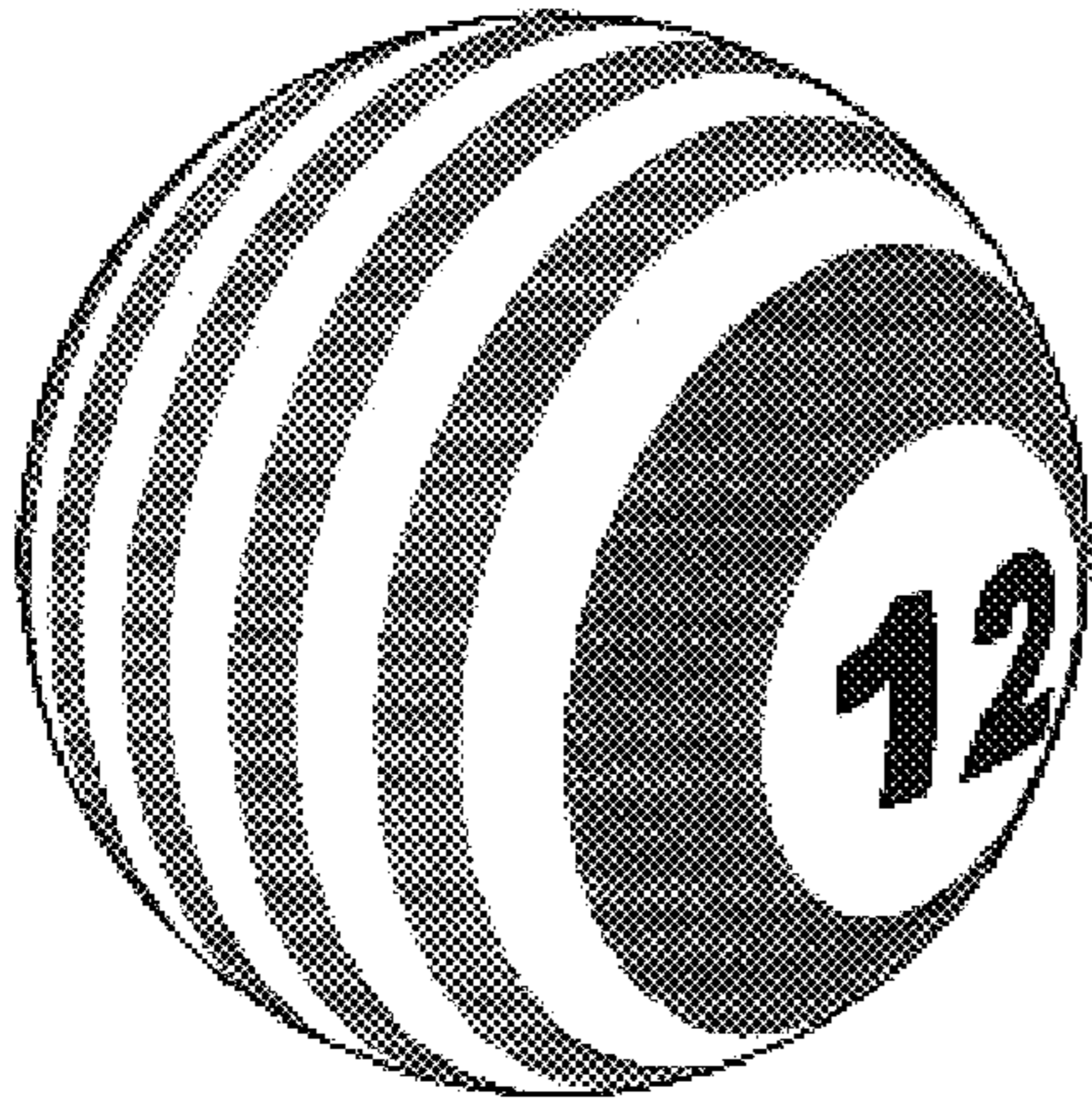


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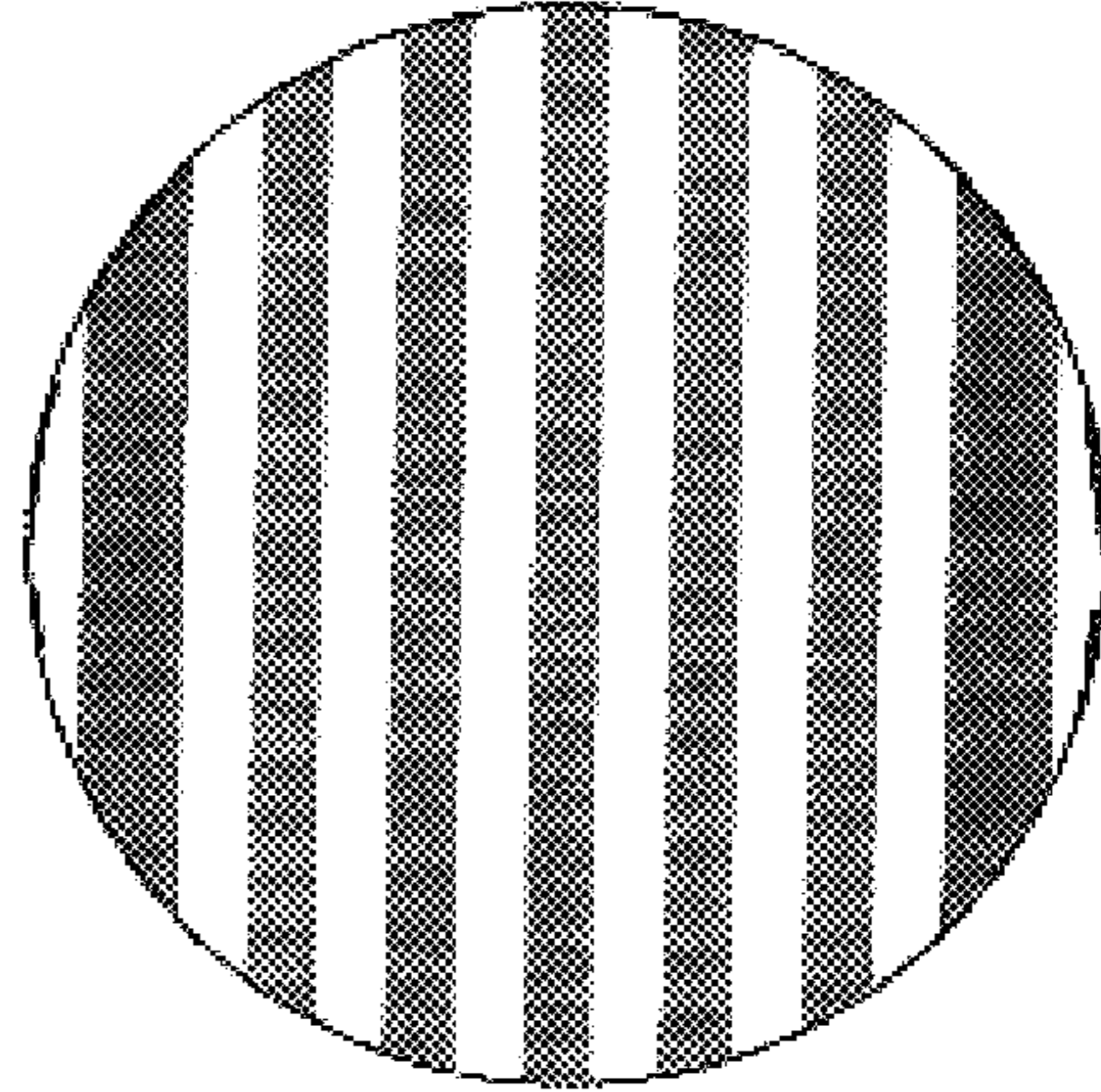


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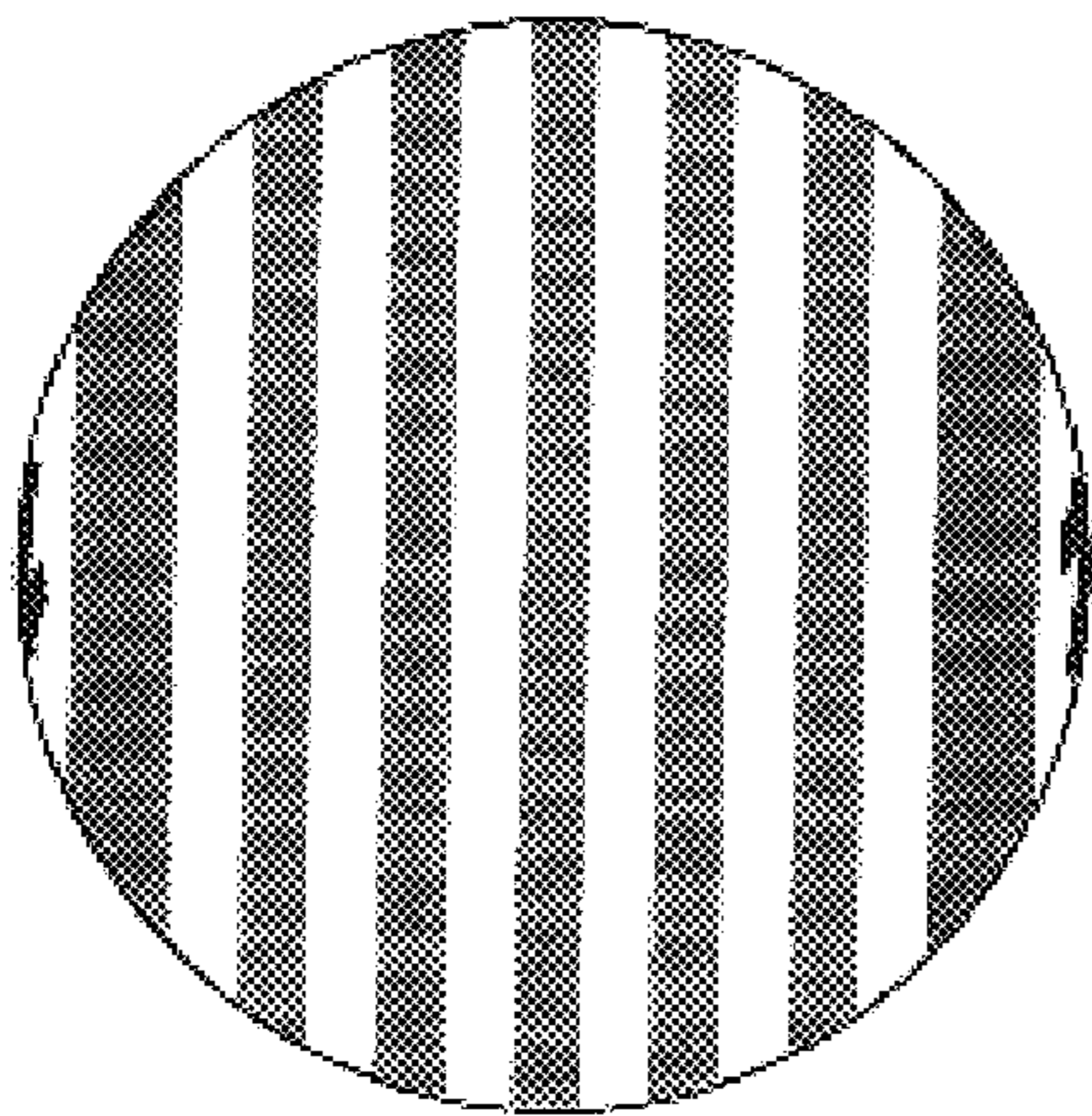


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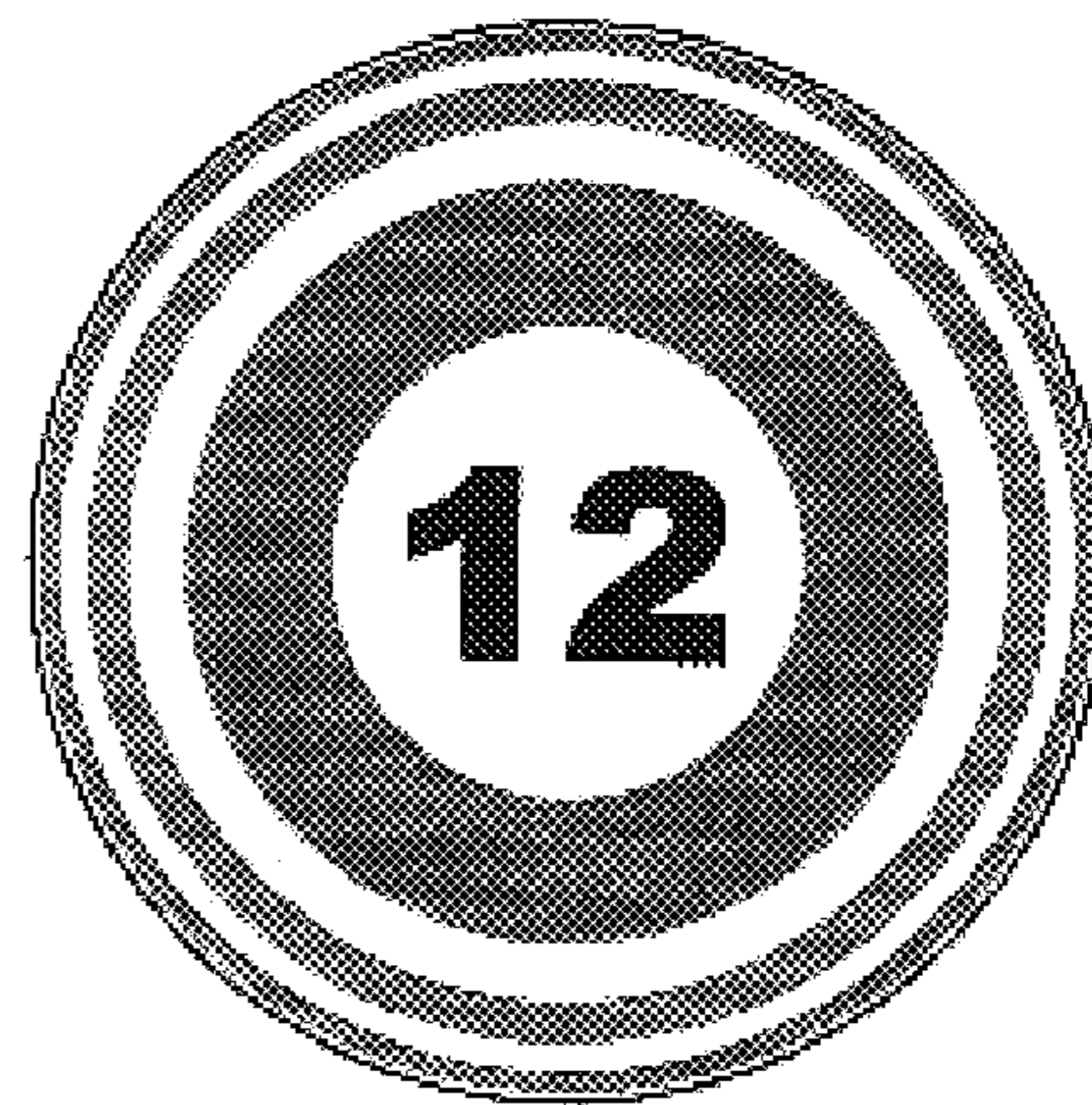


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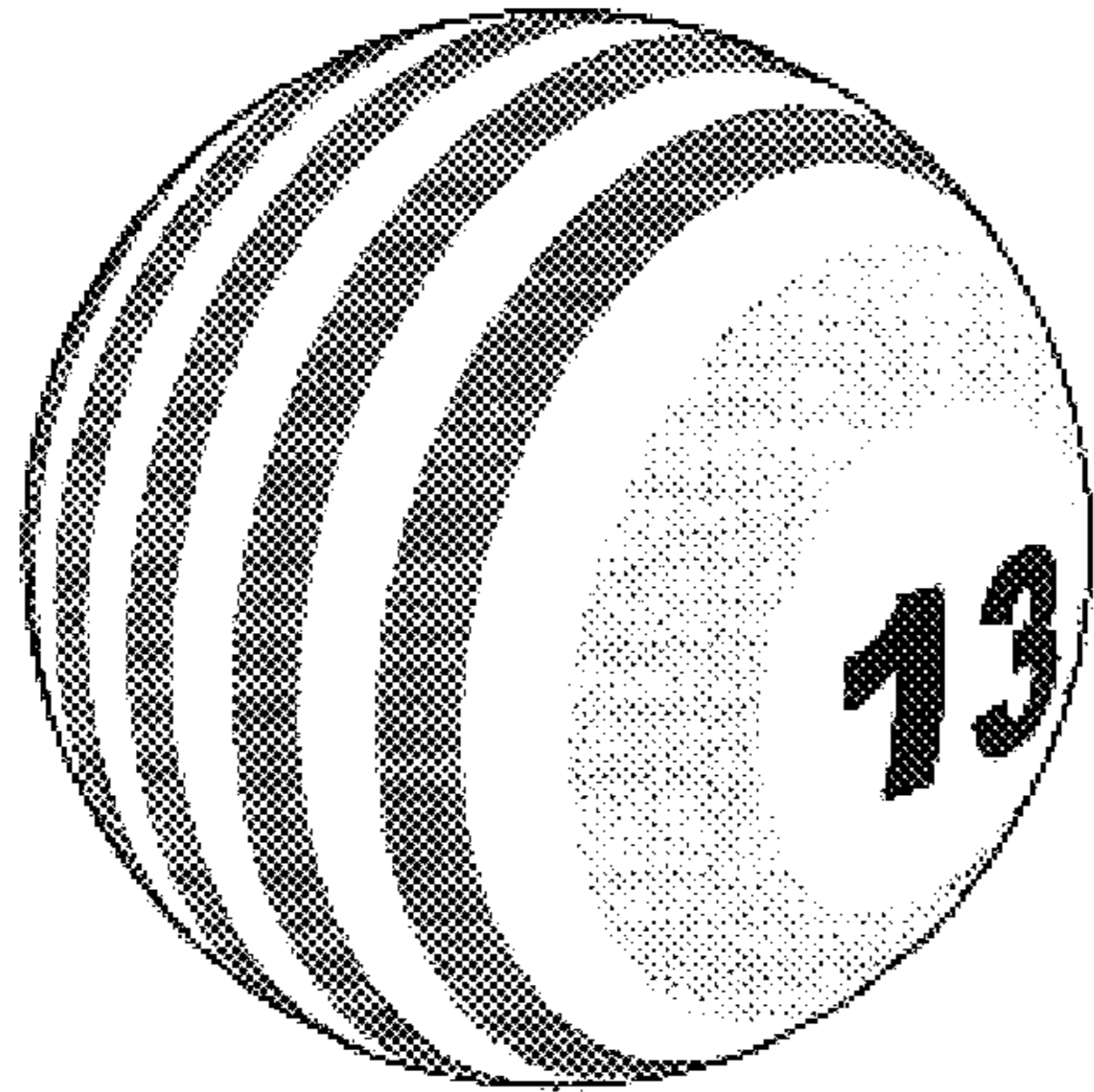


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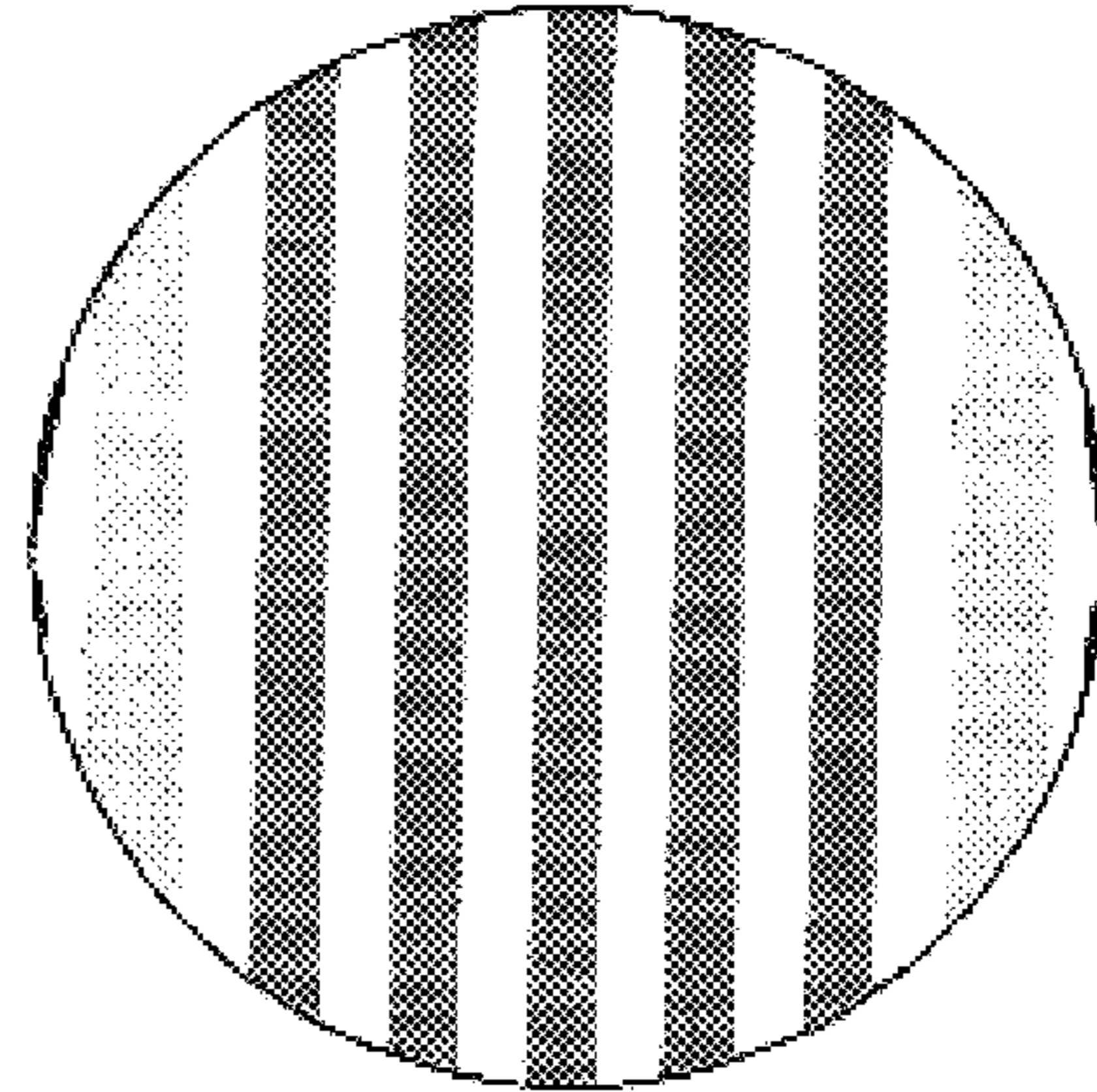


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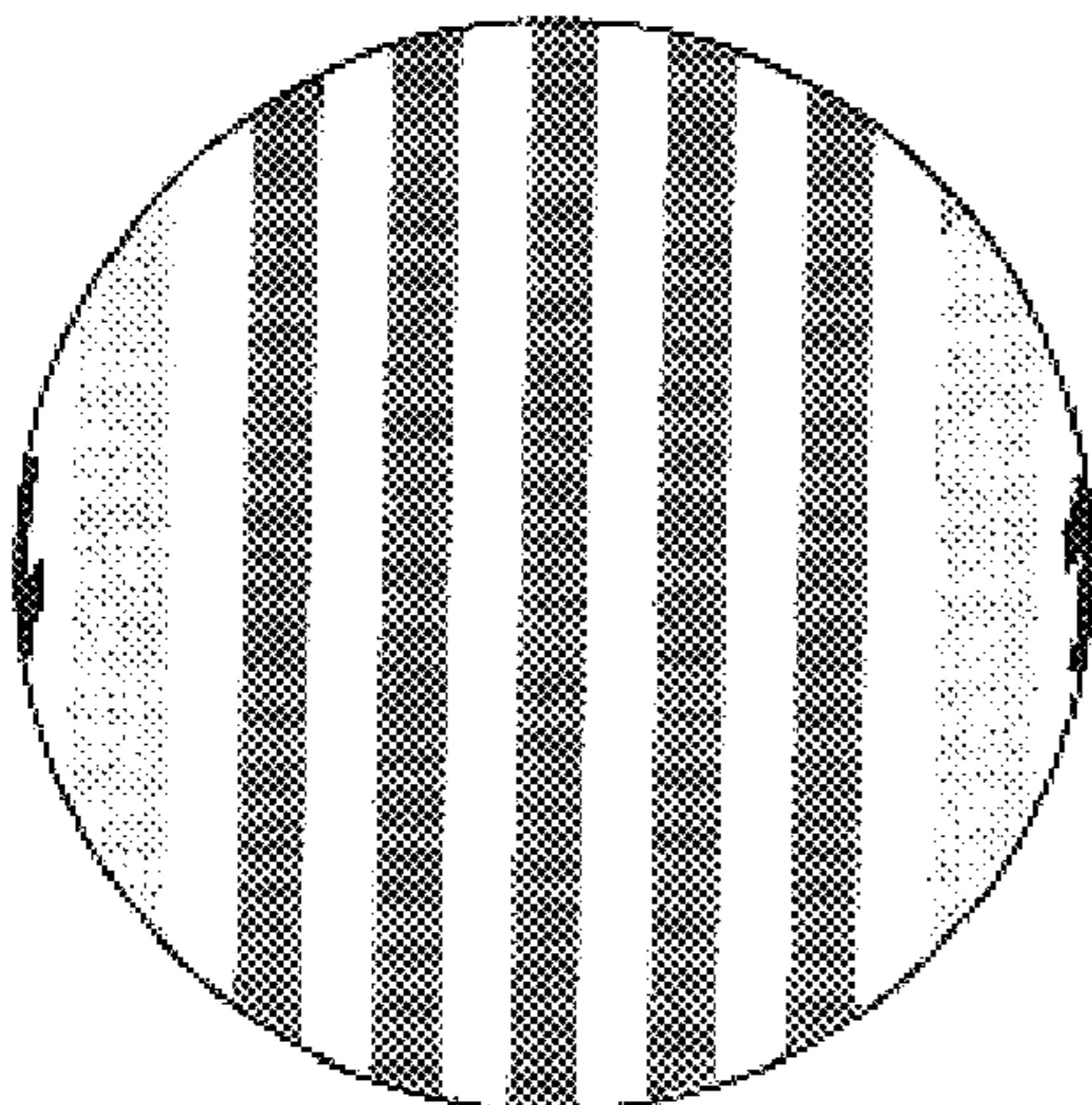


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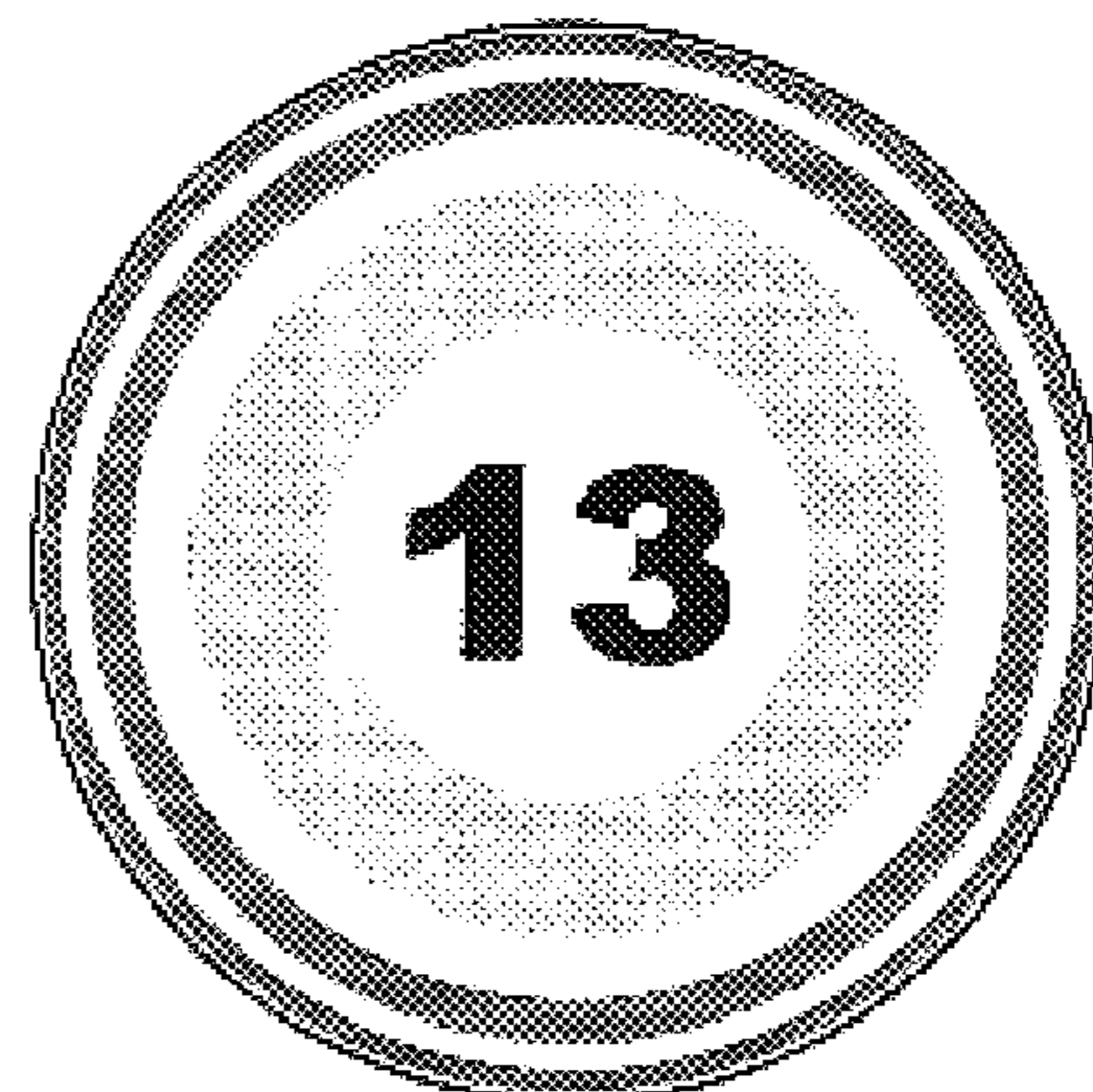


Fig.52.



Fig.53.

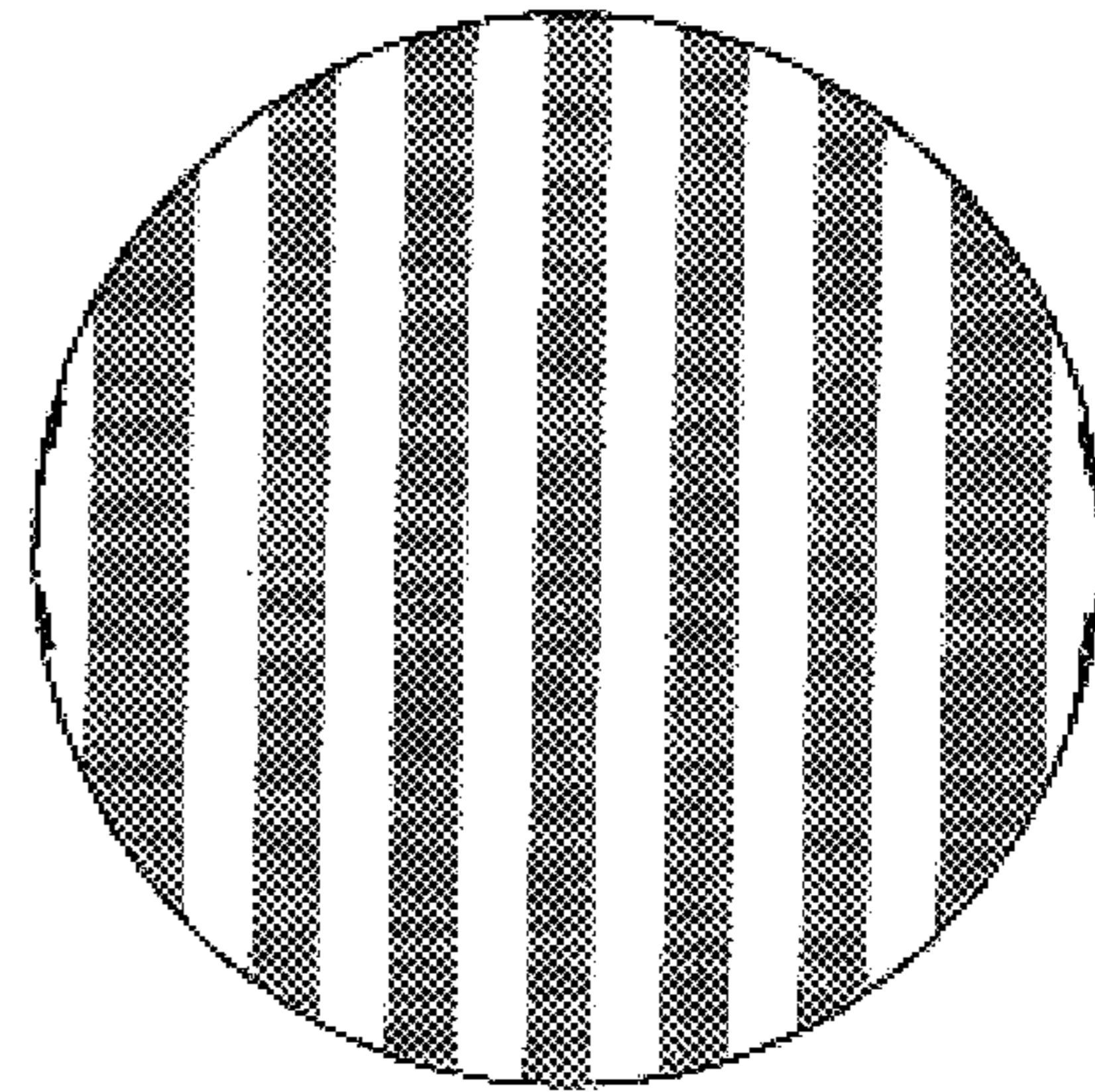


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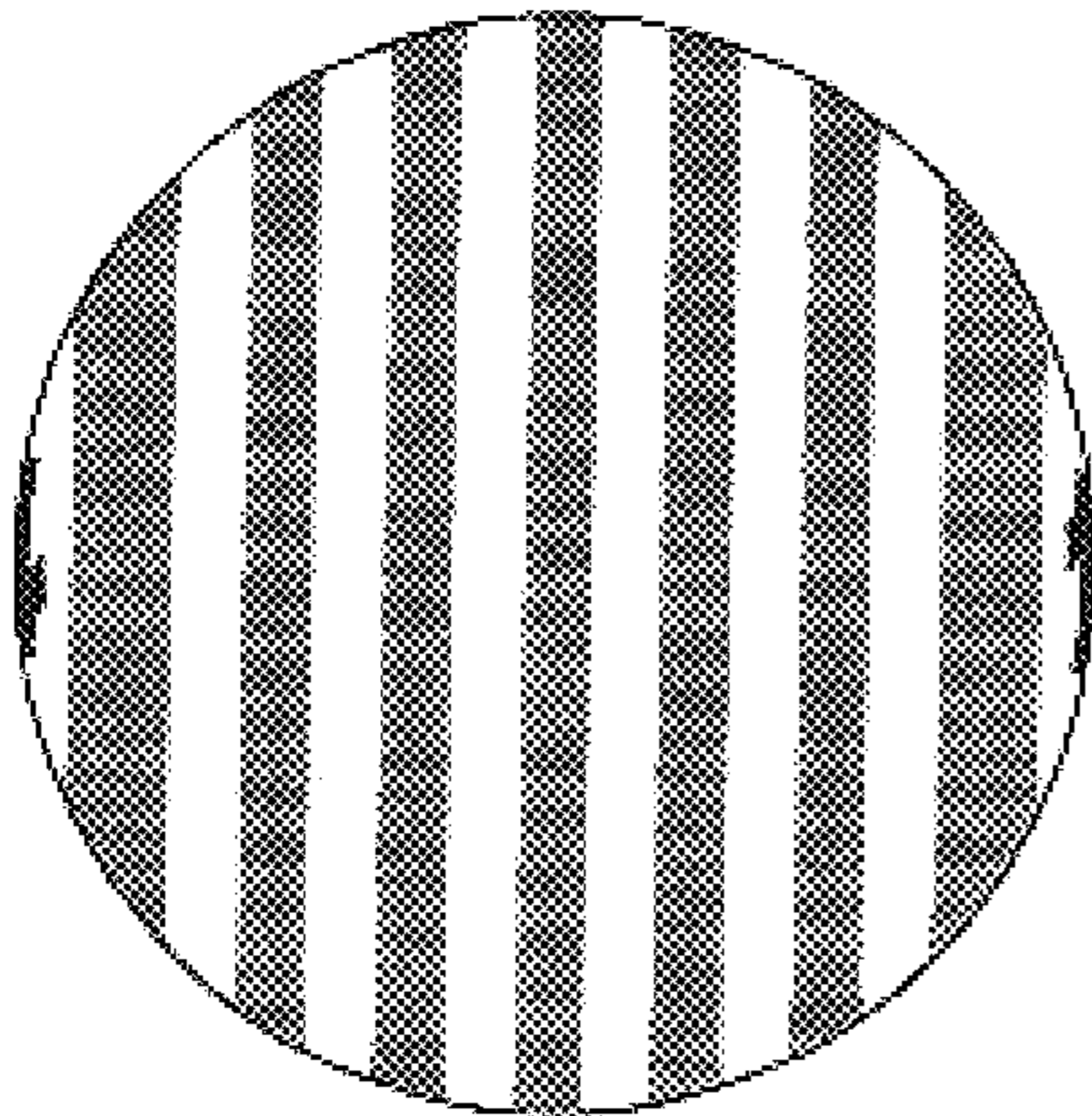


Fig.55.

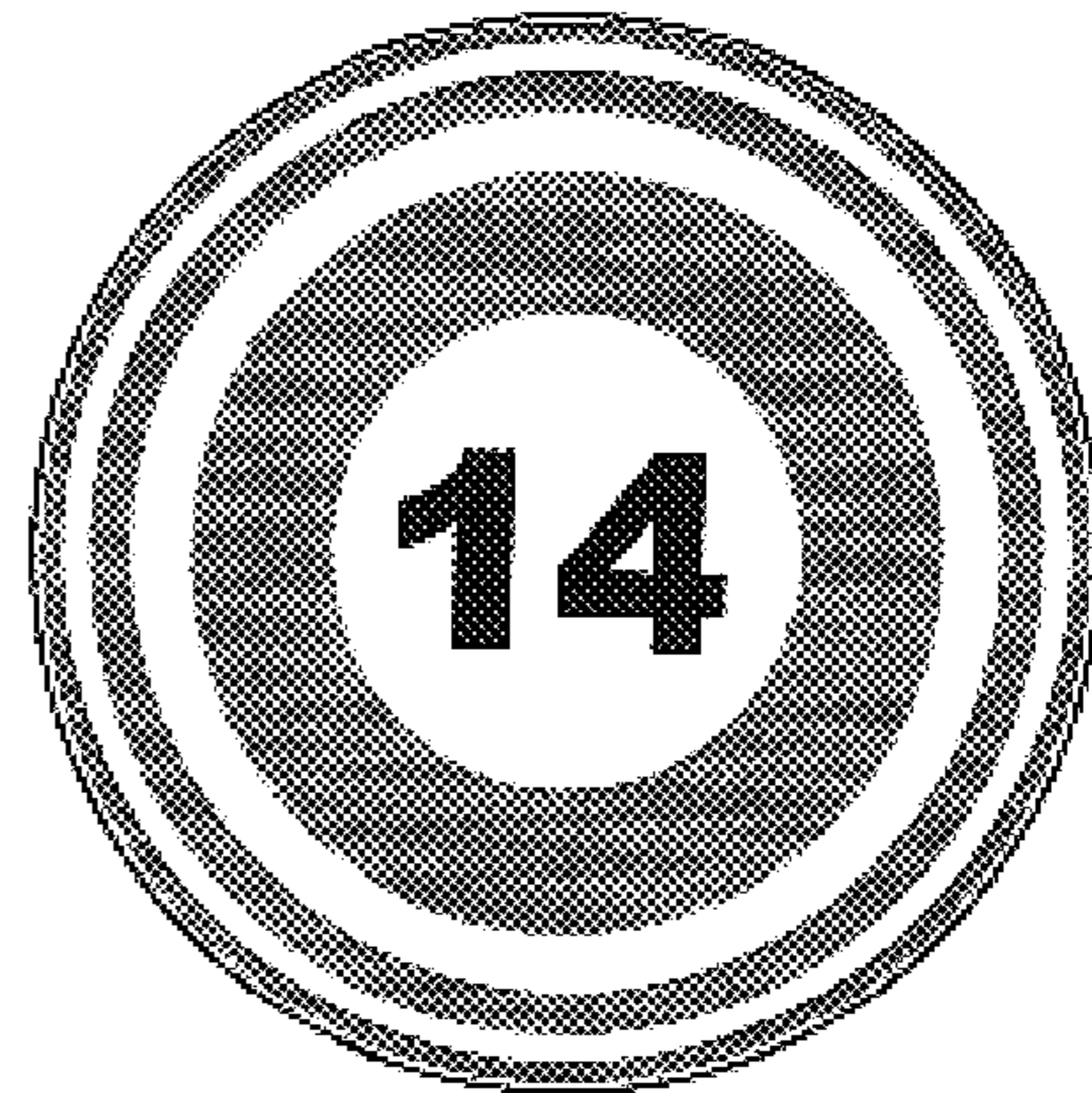


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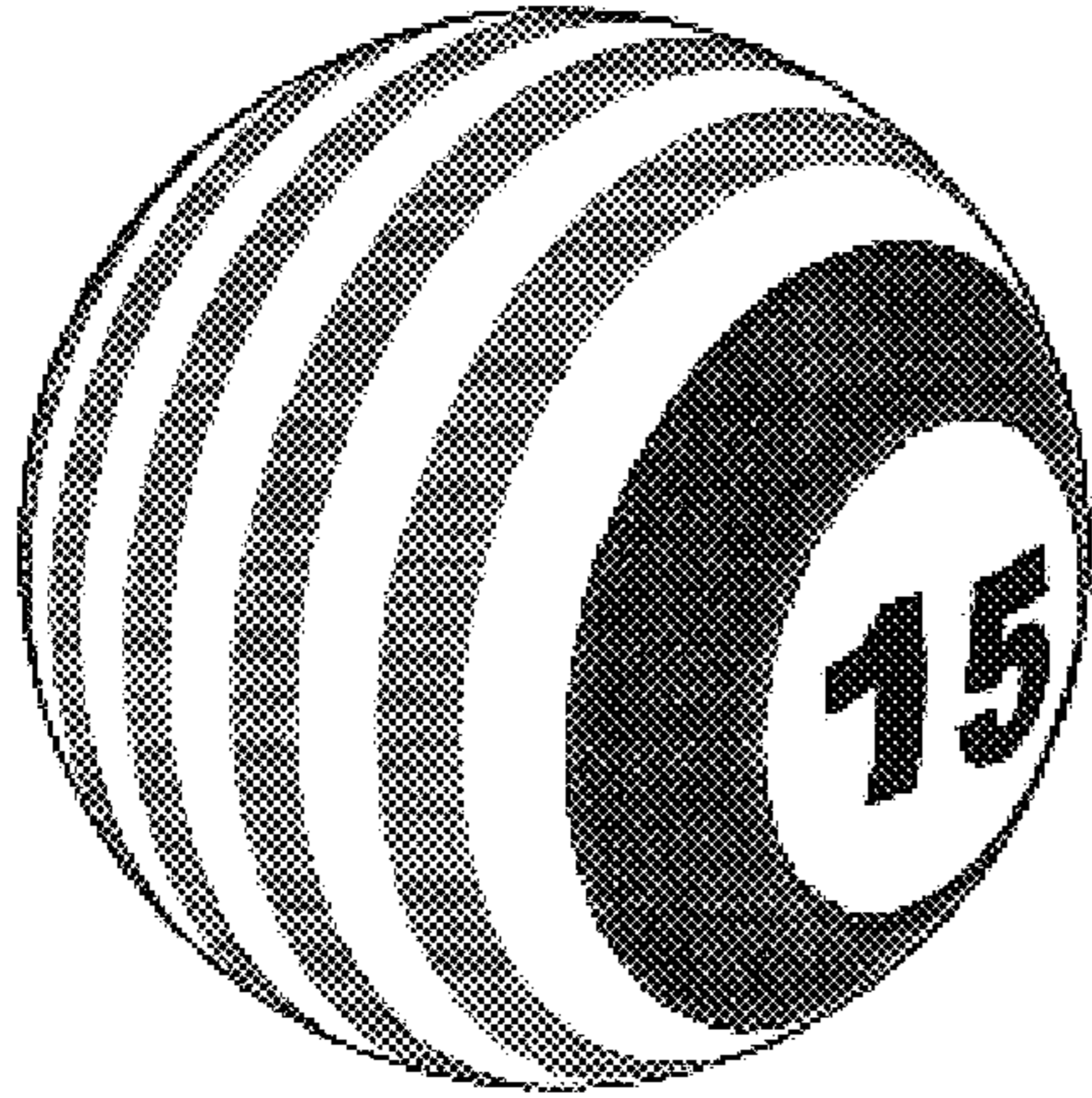


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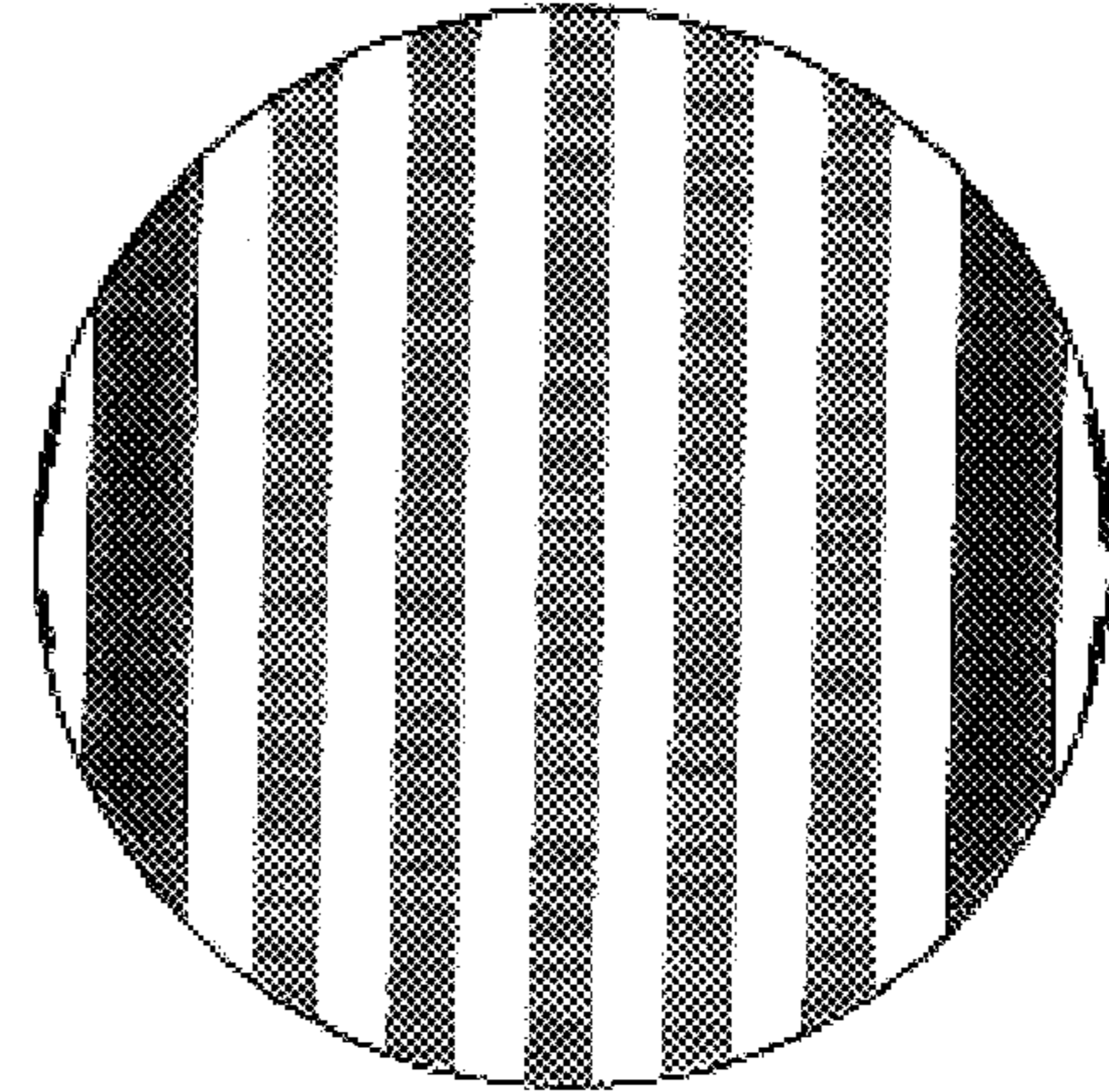


Fig.58.

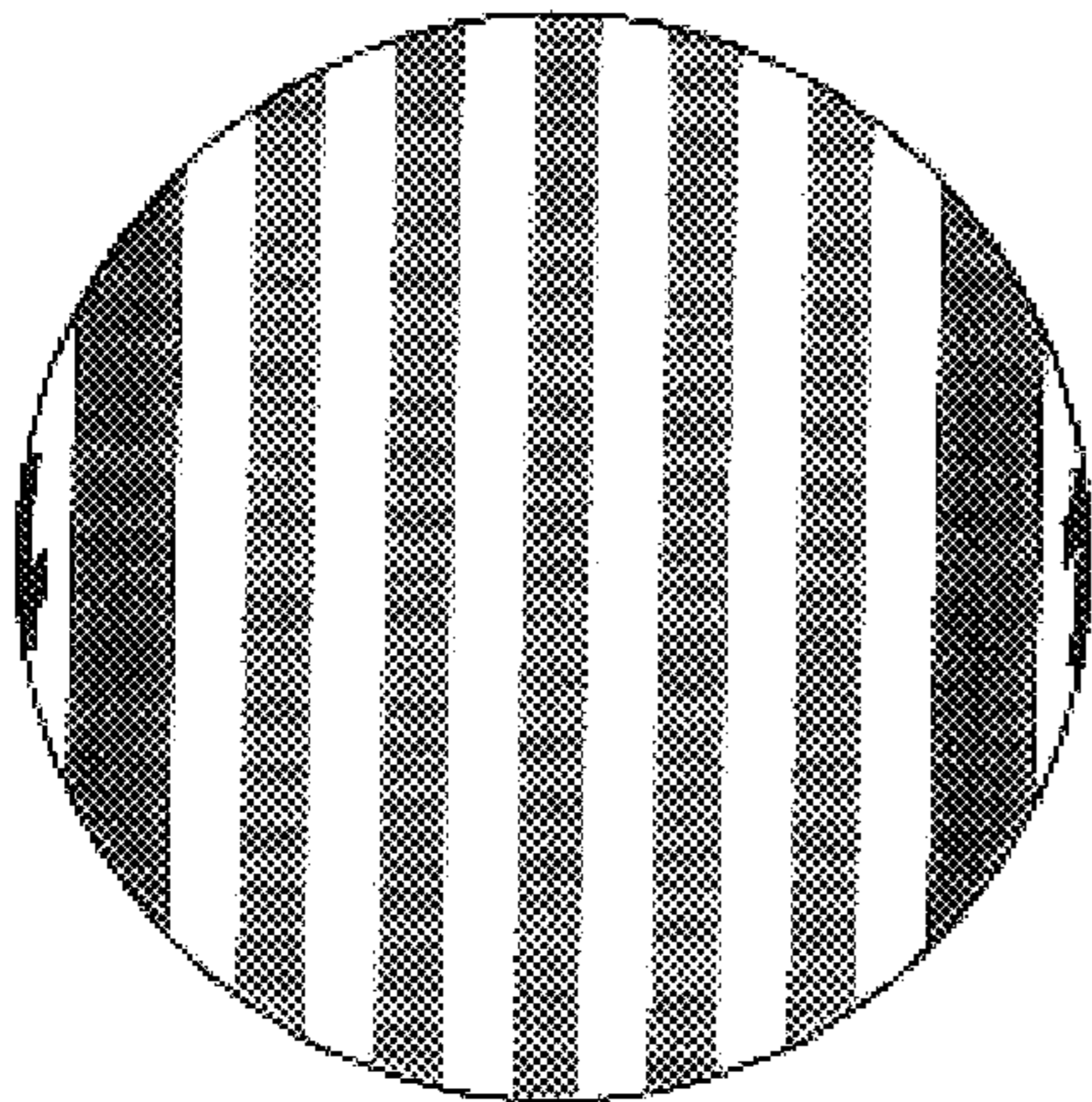


Fig.59.



Fig.60.