

GRAB IT

INTRODUCTION

Grab it is a classic game that combines the simple fun of a matching game with the frantic thrill of musical chairs. Although it might seem confusing and complicated at first, it's incredibly easy to learn and an absolute blast to play!

HOW TO PLAY

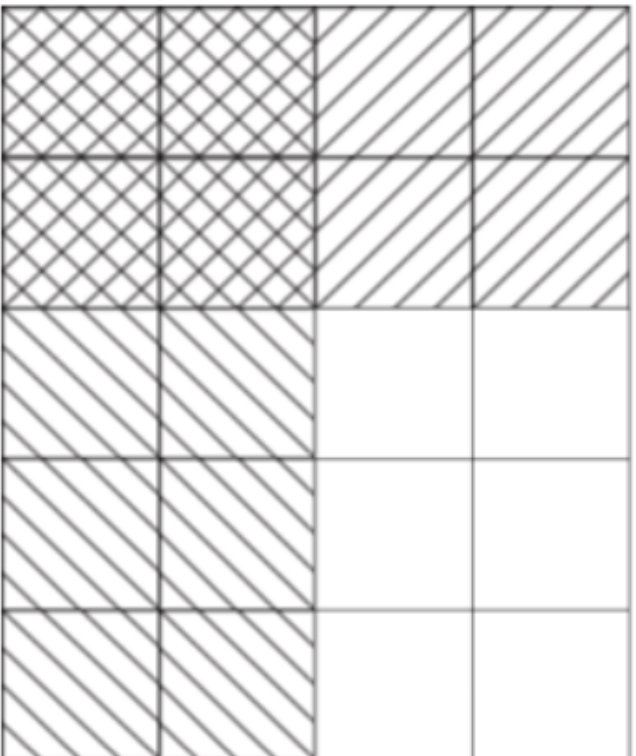
1. Place the answer cards in the middle of the table face up (answers showing) in a rectangular grid.
2. The dealer flips over a 5.31 card and shows everyone the card and reads it out loud to the group.
3. Everyone races to solve the problem and grab the correct answer off the table. The first one to get the correct answer gets to keep the card. The player with the most cards at the end of the game wins.

MATERIALS

- Whiteboard or paper
- Dry Erase Marker or pencil
- Eraser

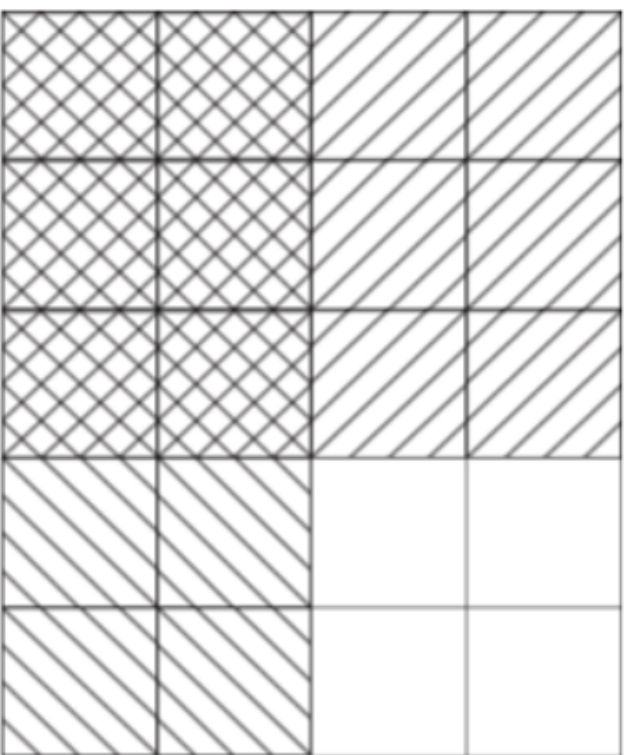
TASK CARDS

GRABIT



1

GRABIT

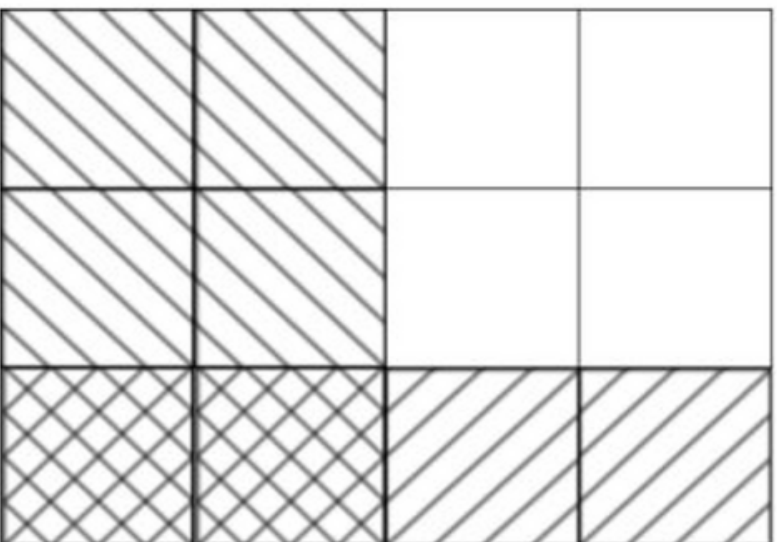


2

GRABIT

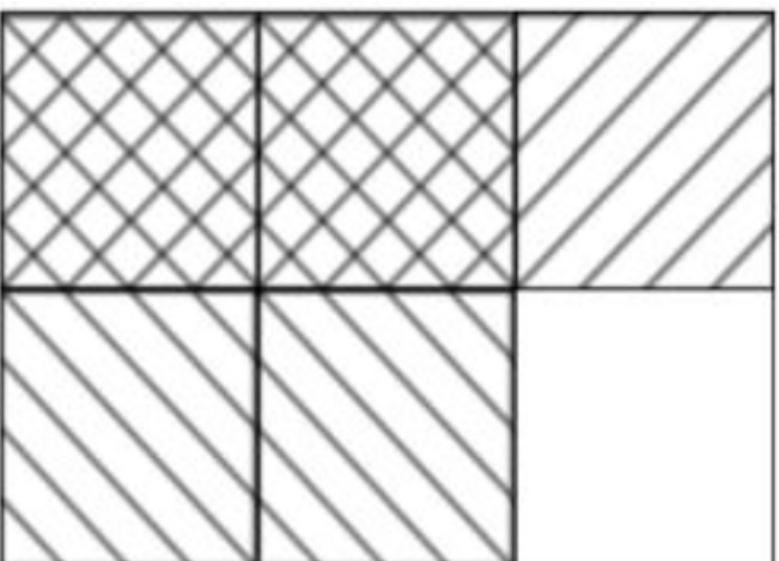
GRABIT

GRABIT



3

GRABIT

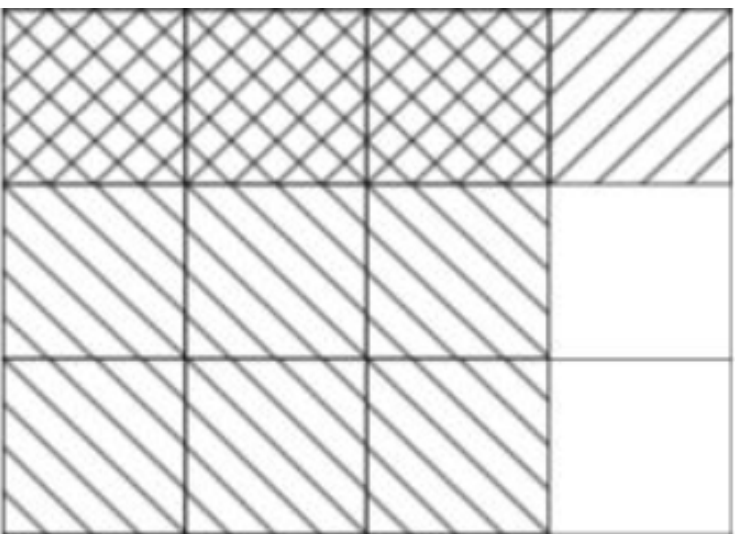


4

GRABIT

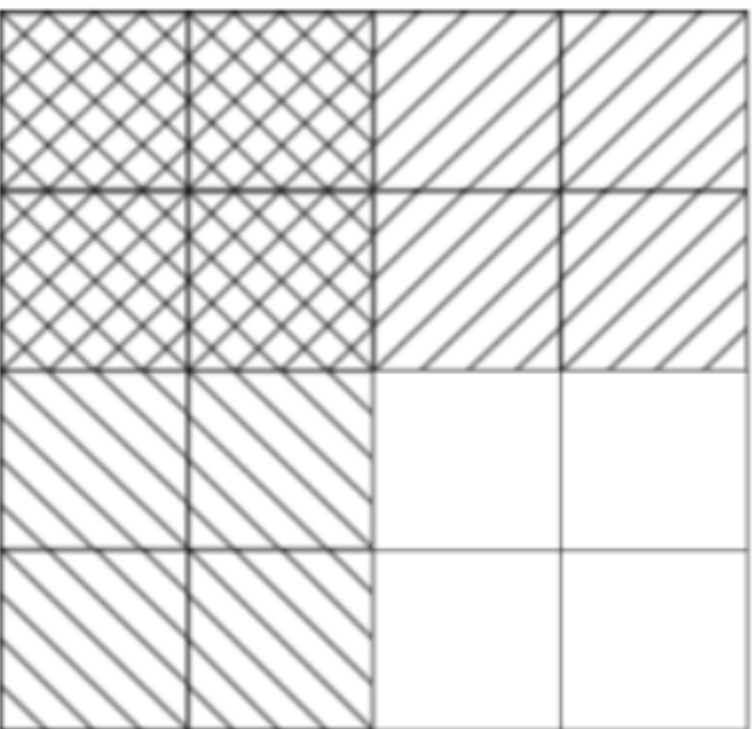
GRABIT

GRABIT



5

GRABIT

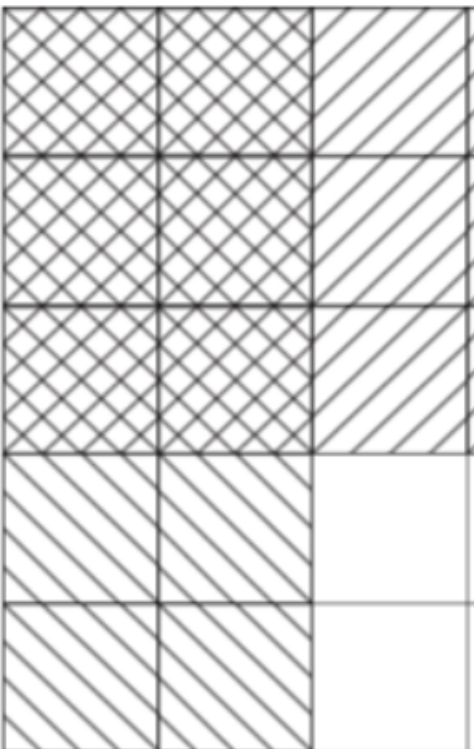


6

GRABIT

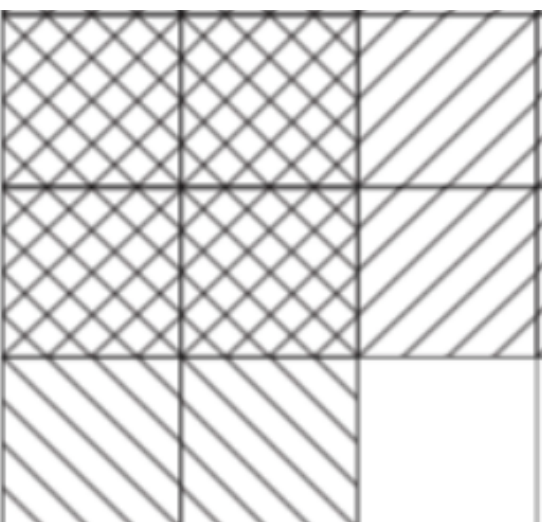
GRABIT

GRABIT



7

GRABIT

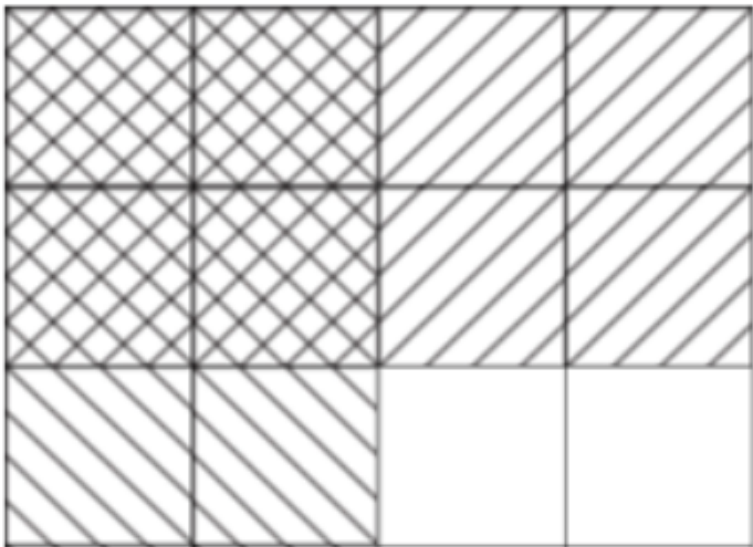


8

GRABIT

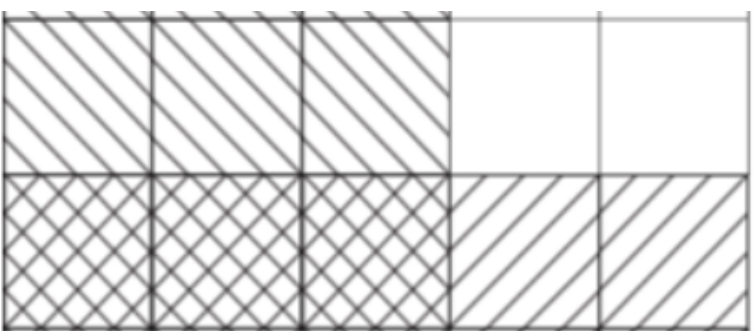
GRABIT

GRABIT



9

GRABIT

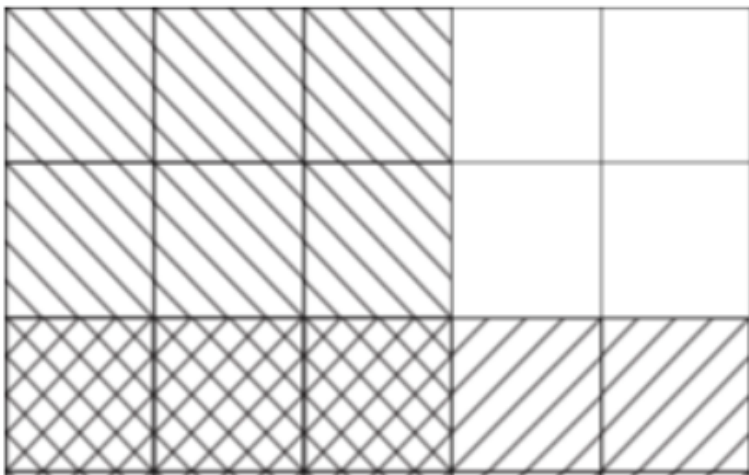


10

GRABIT

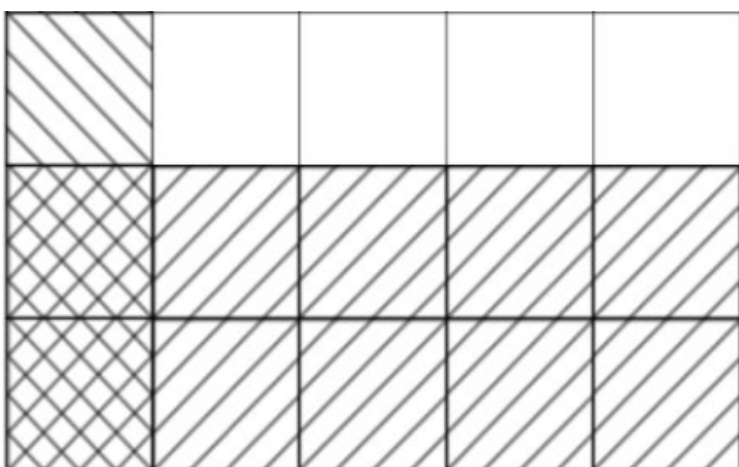
GRABIT

11



GRABIT

12



GRABIT

GRABIT

GRABIT

ANSWER CARDS

$$\frac{2}{5} \times \frac{3}{5} = \frac{2}{5} \times \frac{6}{10}$$

$$\frac{2}{5} \times \frac{2}{5} = \frac{2}{5} \times \frac{4}{10}$$

$$\frac{2}{3} \times \frac{1}{2} = \frac{2}{6} \times \frac{1}{2}$$

$$\frac{2}{4} \times \frac{1}{3} = \frac{1}{2} \times \frac{1}{3}$$

GRABIT

GRABIT

GRABIT

GRABIT

$$\frac{2}{4} \times \frac{2}{4} = \frac{4}{16}$$

$$\frac{3}{4} \times \frac{1}{3} = \frac{3}{12}$$

$$\frac{2}{3} \times \frac{2}{3} = \frac{4}{9}$$

$$\frac{2}{3} \times \frac{3}{5} = \frac{6}{15}$$

GRABIT

GRABIT

GRABIT

GRABIT

$$\frac{3}{5} \times \frac{2}{1} = \frac{1}{5}$$

$$\frac{2}{3} \times \frac{3}{2} = \frac{4}{2}$$

$$\frac{1}{5} \times \frac{2}{3} = \frac{1}{5}$$

$$\frac{3}{5} \times \frac{1}{3} = \frac{1}{5}$$

GRABIT

GRABIT

GRABIT

GRABIT

RECORDING

SHEETS

NAME:

RECORDING SHEET

1

2

3

4

5

6

7

8

9

10

11

12

NAME:

ANSWER KEY

1

$$\frac{2}{5} \times \frac{2}{5} = \frac{4}{25}$$

2

$$\frac{2}{5} \times \frac{3}{5} = \frac{6}{25}$$

3

$$\frac{2}{3} \times \frac{1}{2} = \frac{2}{6}$$

4

$$\frac{2}{4} \times \frac{1}{3} = \frac{2}{12}$$

5

$$\frac{2}{4} \times \frac{2}{4} = \frac{4}{16}$$

6

$$\frac{3}{4} \times \frac{1}{3} = \frac{3}{12}$$

7

$$\frac{2}{3} \times \frac{3}{5} = \frac{6}{15}$$

8

$$\frac{2}{3} \times \frac{2}{3} = \frac{4}{9}$$

9

$$\frac{2}{4} \times \frac{2}{3} = \frac{4}{12}$$

10

$$\frac{3}{5} \times \frac{1}{2} = \frac{3}{10}$$

11

$$\frac{3}{5} \times \frac{1}{3} = \frac{3}{15}$$

12

$$\frac{1}{5} \times \frac{2}{3} = \frac{2}{15}$$

**OPTIONAL
CARD
BACKING**

GRABIT

GRABIT

GRABIT

GRABIT

GRABIT

GRABIT