1	2
3	4
5	6

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7	8
9	1
2	3

CC BY NC 2024 Illustrative Mathematics®

4	5
6	7
8	9

CC BY NC 2024 Illustrative Mathematics®

0	0
10	10

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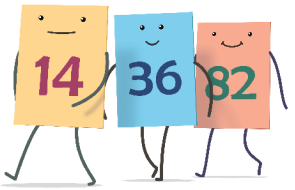
Instrucciones:

- Cuando sea tu turno:
  - Escoge 2 tarjetas de números y forma un número de 2 dígitos.
  - Escribe tu número en cualquier casilla del tablero. Los números deben ir del menor al mayor.
  - Si escribes un número en el tablero, no lo puedes cambiar. Si no puedes escribir tu número en el tablero, dices “paso” y ganas un punto.
- Jueguen por turnos hasta llenar todos las casillas o hasta que no puedan escribir más números en el tablero. Al final, gana el compañero que tenga menos puntos.



Menor **Mayor**

Puntos

Compañero A	Compañero B

1	2
3	4
5	6

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7	8
9	1
2	3

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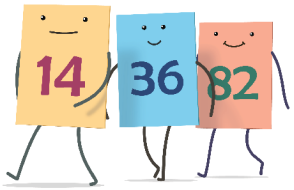
4	5
6	7
8	9

CC BY NC 2024 Illustrative Mathematics®

0	0
10	10

Instrucciones:



- Cuando sea tu turno:
  - Escoge 3 tarjetas de números y forma un número de 3 dígitos.
  - Escribe tu número en cualquier casilla del tablero. Los números deben ir del menor al mayor.
  - Si escribes un número en el tablero, no lo puedes cambiar. Si no puedes escribir tu número en el tablero, dices “paso” y ganas un punto.
- Jueguen por turnos hasta llenar todos las casillas o hasta que no puedan escribir más números en el tablero. Al final, gana el compañero que tenga menos puntos.

Menor **Mayor**

Puntos

Compañero A	Compañero B

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Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{6}$

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Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{7}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{3}$

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Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{16}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{8}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{13}{4}$

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Instrucciones:

- Escoge una tarjeta de fracciones.
- Escribe tu número en cualquier casilla del tablero. Los números deben ir del menor al mayor. Si tu número es equivalente a un número que ya aparece en el tablero, lo puedes escribir en la misma casilla.
- Si escribes un número en el tablero, no lo puedes cambiar. Si no puedes escribir tu número en el tablero, te quedas con la tarjeta, dices "paso" y ganas un punto.
- Jueguen por turnos hasta llenar todas las casillas o hasta que no puedas escribir más fracciones en el tablero. Al final, gana el compañero que tenga menos puntos.

Menor **Mayor**

Puntos

Compañero A	Compañero B

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{4}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{6}$

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Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{7}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{1}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{2}{3}$

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Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{3}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{4}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{16}{6}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{6}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{8}{2}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{5}{3}$

Fraction Cards with Denominators 2, 3, 4, and 6

$\frac{13}{4}$

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Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{1}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{2}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{3}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{4}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{5}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{6}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{7}{8}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{8}{8}$

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Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{1}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{2}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{3}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{4}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{5}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{6}{5}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{1}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{2}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{3}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{4}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{5}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{6}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{7}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{8}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{9}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{10}{10}$

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Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{11}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{19}{10}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{1}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{3}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{4}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{7}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{9}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{10}{12}$

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Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{13}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{15}{12}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{1}{100}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{5}{100}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{10}{100}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{20}{100}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{49}{100}$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$\frac{50}{100}$

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Fraction Cards with Denominators 5, 8, 10, 12, and 100

$$\frac{51}{100}$$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$$\frac{75}{100}$$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$$\frac{99}{100}$$

Fraction Cards with Denominators 5, 8, 10, 12, and 100

$$\frac{200}{100}$$

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Instrucciones:

- Escoge una tarjeta de fracciones.
- Escribe tu número en cualquier casilla del tablero. Los números deben ir del menor al mayor. Si tu número es equivalente a un número que ya aparece en el tablero, lo puedes escribir en la misma casilla.
- Si escribes un número en el tablero, no lo puedes cambiar. Si no puedes escribir tu número en el tablero, te quedas con la tarjeta, dices "paso" y ganas un punto.
- Jueguen por turnos hasta llenar todas las casillas o hasta que no puedas escribir más fracciones en el tablero. Al final, gana el compañero que tenga menos puntos.

Menor **Mayor**

Puntos

Compañero A	Compañero B

1	2
3	4
5	6

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7	8
9	1
2	3

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4	5
6	7
8	9

CC BY NC 2024 Illustrative Mathematics®

0	0
10	10

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Instrucciones:

- Escoge 3 tarjetas de números y forma un número decimal menor que 1.
- Escribe tu número en cualquier casilla del tablero. Los números deben ir del menor al mayor.
- Si escribes un número en el tablero, no lo puedes cambiar. Si no puedes escribir tu número en el tablero, dices “paso” y ganas un punto.
- Jueguen por turnos hasta llenar todas las casillas o hasta que no puedan escribir más números en el tablero. Al final, gana el compañero que tenga menos puntos.

Menor **Mayor**

Puntos

Compañero A	Compañero B