

- # Greatest

[illegible]

Partner B

1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

0

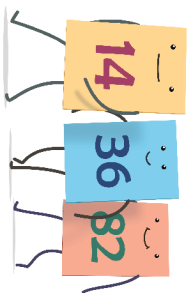
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10

10

Directions:

- On your turn:
 - Pick 3 number cards. Make a 3-digit number.
 - Write your number in any space on the board. The numbers must go from least to greatest.
 - You can't move a number once it is on the board. If your number can't be placed on the gameboard, say "pass." You get a point.
- Take turns until all the spaces on the board are filled or you can't make any more numbers that fit on the board. The partner with fewer points when the board is filled wins the game.



Least

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Greatest

Points

Partner A	Partner B

1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

0

0

10

10

Directions:

- Pick a fraction card.
- Write your number on any space on the board. The numbers must go from least to greatest. If your number is equivalent to a number already on the board, you can write it in the same space.
- You can't move a number once it is on the board. If your number can't be placed on the gameboard, you keep the card, say "pass." You get a point.
- Take turns until all the spaces on the board are filled or there aren't any more fractions that fit on the board. The partner with fewer points wins the game.

Least

Greatest

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Points

Partner A

Partner 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

$$\frac{3}{6}$$

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

$$\frac{2}{3}$$

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

$$\frac{13}{4}$$

Directions:

- Pick a fraction card.
- Write your number on any space on the board. The numbers must go from least to greatest. If your number is equivalent to a number already on the board, you can write it in the same space.
- You can't move a number once it is on the board. If your number can't be placed on the gameboard, you keep the card, say "pass." You get a point.
- Take turns until all the spaces on the board are filled or there aren't any more fractions that fit on the board. The partner with fewer points wins the game.

Least

Greatest

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Points

Partner A	Partner 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

$$\frac{3}{6}$$

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

$$\frac{2}{3}$$

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

$$\frac{13}{4}$$

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

$$\frac{8}{8}$$

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

$$\frac{10}{10}$$

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

$$\frac{10}{12}$$

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

$$\frac{50}{100}$$

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

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

Directions:

- Pick 3 number cards. Make a decimal number less than 1.
 - Write your number in any space on the board. The numbers must go from least to greatest.
 - You may not move a number once it is on the board. If your number can't be placed on the gameboard, you must say "pass." You get a point.
 - Take turns until all the spaces on the board are filled or you can't make any more decimal numbers that fit on the board.
- The partner with fewer points when the board is filled wins the game.

Least

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Greatest

Points

Partner A	Partner B

1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

0

0

10

10