9 hole and 18 hole game 18 hole game variations included!

Fraction Golf

{a game to practice making and comparing fractions}

© Michelle Thom

Materials:

√ Dice

✓ Recording Sheet

√ Pencils

✓ Fraction Manipulatives (optional)



Directions:

9 Hole Game:

On your turn, roll two dice and create a fraction by placing the smaller number on top as the numerator and the larger number on the bottom as the denominator. Roll the dice until you reach the golfing goal. Keep track of your strokes using tally marks. The winner has the fewest points at the end!

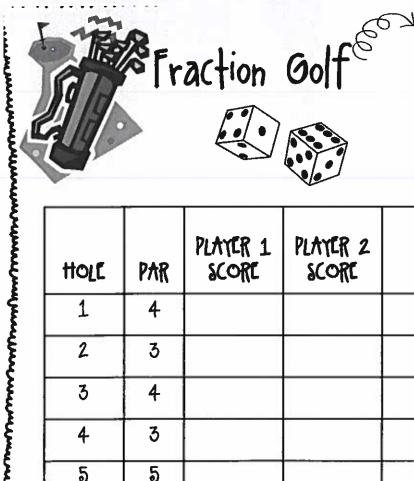
18 Hole Game:

On your turn, roll two dice and create a fraction with the two numbers rolled. Keep rolling until you reach the golfing goal. Keep track of your strokes using tally marks. The winner has the fewest points at the end!

Black Line Fraction Strips

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Free Math-Worksheets at http://www.math-drills.com-



Directions: On your turn, roll two dice and create a fraction by placing the smaller number on top as the numerator and the larger number on the bottom as the denominator. Roll the dice until you reach the golfing goal. Keep track of your strokes using tally marks. The winner has the fewest points at the end!

HOLE	PAR	PLAYER 1 SCORE	PLAYER 2 SCORE	golfing traction goal
1	4			Greater than one half
2.	3			Less than one half
3	4			Equal to one half
4	3		3	Equal to one
5	5			Greater than one fourth
6	4			Less than three fourths
7	5			Greater than one half
8	4			Less than one half
9	5			Greater than one sixth
TOTAL	37			9



Smaller Number

Larger Number

Fraction Golf

Directions: On your turn, roll two dice until you reach the golfing goal. Keep track of your strokes using tally marks. The winner has the fewest points at the end!

HOLE	PAR	PLAYER 1 SCORE	PLAYER 2 SCORE	golfing traction goal
1	4			Less than one half
2	3			More than one whole
3	4			Less than three fourths
4	3			An improper fraction
5	5			Equivalent to one third
6	4			Equivalent to one half
7	5			Equal to ont
8	4			Greater than one
9	5			Between one half and three fourths
10	4			Less than one fourth
11	4			Equivalent to one half
12	3			Less than five sixths
13	5			Equivalent to one fourth
14	5			Equal to two
15	4			Between one and two
16	5			Between one half and five sixths
17	3			Numerator of three
18	4			Not simplified O
TOTAL	74			