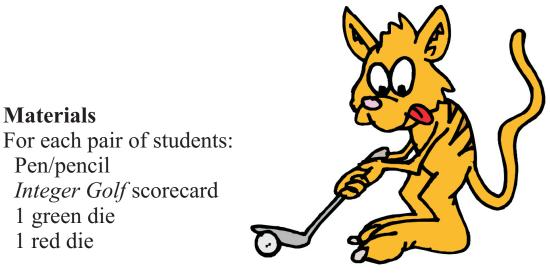
INTEGER GOLF



Number of Players 2

Directions

- 1. Divide the students into pairs.
- 2. The youngest student is Player 1.
- 3. The green die represents positive numbers and the red die represents negative numbers.
- 4. Starting with hole 1, Player 1 will roll the dice until the objective for that hole is completed.
- 5. Once completed, Player 1 records on the scorecard the number of strokes (rolls) used to complete the objective.
- 6. Player 2 takes his or her turn and records the result.
- 7. Play continues in this manner until both players have completed all 18 holes.
- 8. After the last hole is completed, each player finds the total number of strokes used in the game.



Hole #	Objective	Strokes Player 1	Strokes Player 2
1	The sum is negative.		
2	The product is less than -10.		
3	The sum is -3 or 3.		
4	The difference is less than -7.		
5	The sum is divisible by 2.		
6	The quotient of the absolute value of the two numbers is 2.		
7	The absolute value of the sum is 4.		
8	The quotient is -2.		
9	The sum of the absolute value of the two numbers is 8.		
10	The sum is -4, 4 or 5.		
11	The product is -12.		
12	The product is divisible by 3.		
13	The quotient is -1.		
14	The absolute value of both numbers is even.		
15	The difference is -2.		
16	The product of the absolute value of the two numbers is 18.		
17	The sum is zero.		
18	The product is greater than -10.		
	Total Number of Strokes		