Team:	
	Replace this cell with "Yes" or "No" to let us know if you used the internet.

Answer the questions as asked

Part I: What's Your Problem?	
	Identify the problem, quandary, principle, or paradox by the visual representation below.
	Term
1	Zeno's Paradox
2	Futurama Theorem
3	Double-Slit Experiment
4	Pigeonhole Principle
5	Infinite Ladder Problem
6	Buttered Cat Paradox
7	Konigsberg Bridge Problem
8	Torch Problem
9	Infinite Hotel
10	Tower of Hanoi
11	Plastic Ratio
12	Pascal's Triangle
13	Buridan's Ass
14	Monty Hall Problem
15	Maxwell's Demon
16	Pythagoras Theorem
17	Fibonacci Sequence OR The Golden Ratio
18	Punnett Square

Part II: What's Your Sign?	
	Identify the street sign or meaning.
	Name
19	Hairpin Turn
20	Sled Crossing
21	No Overtaking
22	Dead End
23	Riverside OR Queyside OR Ferry Berth
24	No Biking
25	Coastal Path
26	Battlefield Next Right
27	No Horn
28	Tapir Spray/Urine Warning

Part III: And the Subject Is...					
	We've carefully(poorly) edited out the text on these textbooks. Match the subject to the textbook, one point for each. The subjects are…				
	A.) Art	B.) Astronomy	C.) Biology	D.) Chemistry	E.) Engineering
	F.) French	G.) Geography	H.) Geology	I.) Law	J.) Math
	K.) Philosophy	L.) Political Science	M.) Programming	N.) Statistics	O.) Writing
	Subject:				
29	French				
30	Law				

31	Chemistry
32	Philosophy
33	Astronomy
34	Programming
35	Biology
36	Political Science
37	Statistics
38	Art
39	Geology
40	Engineering
41	Geography
42	Math
43	Writing