

Solution to Tails of Adventure

By Adam Liechty

1. Notice that top letters in columns say "AFTER FIBO".
2. "FIBO" hints at "Fibonacci", combined with the fact that the height of the initial columns begin the Fibonacci sequence, mod 10: 0, 1, 1, 2, 3, 5, 8, 13, 21.

9										G	B	C	E	I	J	S	I	W	T									
8										I	O	Y	E	G	V	G	J	L	F	Q								
7										J	I	E	C	E	C	R	N	A	D	A								
6										U	D	W	U	M	V	I	H	G	O	M								
5										F	L	J	A	M	X	X	J	C	N	A	R							
4										Y	Q	N	C	T	C	H	B	E	X	D	L							
3										R	I	V	B	O	I	W	G	I	Y	O	F	B	N					
2										E	G	A	R	F	D	P	R	G	J	F	F	T	P	R				
1										F	T	Z	I	E	G	M	O	X	H	D	Y	F	N	O	W	H	I	
0										A	W	Q	L	I	A	N	G	A	D	W	K	H	Y	V	E	U	R	E

3. Continuing to take the letters from the Fibonacci sequence heights yields the text:
After Fibonacci read lowest letters from evil Thue-Morse columns.

4. The Thue-Morse sequence is a binary sequence. From Wikipedia:

http://en.wikipedia.org/wiki/Thue-Morse_sequence

See the definitions of "odious" and "evil" numbers. "Evil" corresponds with the 0's in the sequence. Read the lowest letter from columns which correspond with positions having the value of 0 in the Thue-Morse sequence.

9																					G	B	C	E	I	J	S	I	W	T										
8																						I	O	Y	E	G	V	G	J	L	F	Q								
7																						J	I	E	C	E	C	R	N	A	D	A								
6																						U	D	W	U	M	V	I	H	G	O	M								
5																						F	L	J	A	M	X	X	J	C	N	A	R							
4																						Y	Q	N	C	T	C	H	B	E	X	D	L							
3																						R	I	V	B	O	I	W	G	I	Y	O	F	B	N					
2																						E	G	A	R	F	D	P	R	G	J	F	F	T	P	R				
1																						F	T	Z	I	E	G	M	O	X	H	D	Y	F	N	O	W	H	I	
0																						A	W	Q	L	I	A	N	G	A	D	W	K	H	Y	V	E	U	R	E

5. This yields:
A Land where lemurs jump from tree to tree.

To which the answer is **MADAGASCAR**