## **SST Improvement Survey**

Please fill out this survey on your experience in the School for Scientific Thought. We want your honest feedback in order to improve the program and the courses. Thank you for your participation.

A. Briefly describe what your SST course was about.

В.	Please	indicate	what best	describes	vour SST	experience

1. In general, how	prepare	d were	you fo	r this c	ourse?		
under-pre so I learne	•	1	2	3	4	5	over-prepared, so I learned little
2. Specifically, the	math us	ed was	<b>::</b>				
much to less than I am cap	•	1	2	3	4	5	much too hard, more than I am capable of
3. Specifically, the	reading	/langua	age use	d was:			
much to less than I am cap	•	1	2	3	4	5	much too hard, more than I am capable of
4. Specifically, the	scientifi	c conce	epts an	d activi	ties we	re	
trivial, much to	oo easy	1	2	3	4	5	incomprehensible, much too hard
5. How much have	e you par	ticipat	ed in cl	ass?			
much less than at school		1	2	3	4	5	much more than at school
6. How much did	you enjo	SST?					
	none	1	2	3	4	5	a ton

C. If you attended Santa Barbara Junior High or La Cumbre Junior High, did you participate in LEAPS?

Yes. No.

D. In order to better advertise for the SST, please circle the statements that apply to you:						
a)	I attended a past session					
b)	My teacher told me about the program					
c)	I saw a flyer at school					
d)	Someone came and recruited students in my class					
e)	My friend told me about the program					
f)	I looked through the SST website					
g)	I watched the videos on YouTube					
h)	My parents told me about the classes					
E. Why	did you come to SST? (circle the one or two <i>most</i> important)					
a)	My friend was					
b)	My teacher offered extra credit					
c)	I thought the topic was super-interesting					
d)	I wanted something to do on Saturday morning					
e)	I like to learn about science					
f)	I think it will look good on a college application					
g)	I wanted to meet people with similar interests					
h)	I really wanted the free lunch					
F. Wha	t was the most boring part of the course? Why?					
G. What were the two or three coolest parts of the course? Why?						
H. Wha	at is one thing that would improve the course or the School for Scientific Thought?					
I. Pleas	se share any comments about any aspect of the program.					