The SWAN* Rating Scale for ADHD

Child's name:			Gender:		Age:	
	mpleted by: (circle one) Pa	arent	Teacher		Physician	
Da	te Completed:					
For	each item, check the column that best describes this child over	the pa	st six m Not at all	onths. Just a little	Quite a bit	Very much
1.	Gives close attention to detail and avoids careless mistakes					
2.	Sustains attention on tasks or play activities					
3.	Listens when spoken to directly					
4.	Follows through on instructions and finishes school work and c	chores				
5.	Organizes tasks and activities					
6.	Engages in tasks that require sustained mental effort					
7.	Keeps track of things necessary for activities (doesn't lose then	n)				
8.	Ignores extraneous stimuli					
9.	Remembers daily activities					
10.	Sits still (controls movement of hands or feet or controls squirm	ning)				
11.	Stays seated (when required by class rules or social convention	is)				
12.	Modulates motor activity (inhibits inappropriate running or clin	mbing)			
13.	Plays quietly (keeps noise level reasonable)					
14.	Settles down and rests (controls constant activity)					
15.	Modulates verbal activity (controls excessive talking)					
16.	Reflects on questions (controls blurting out answers)					
17.	Awaits turn (stands in line and takes turns)					
18.	Enters into conversation and games without interrupting or intr	uding				

Scoring Section: For each question, place a 1 next to the question number below if the response was "not at all" or "just a little" and a 0 if the response was "quite a bit" or "very much".

1.	10.	
2.	11.	
3.	12.	
4.	13.	
5.	14.	
6.	15.	
7.	16.	
8.	17.	
9.	18.	
G //2 1 0	$\mu_{2} = 10.1$	0

Results:

2	If the sum of 1-9 is 6 or greater, the child is likely ADHD- Inattentive type. Consider mental health evaluation.
.3 2.	If the sum of 10-18 is 6 or greater, the child is likely ADHD-
4	Hyperactive/Impulsive type. Consider mental health evaluation.
$\frac{5.}{6.}$ 3.	If both the sums of 1-9 and 10-18 are 6 or greater, the child is likely
7	ADHD-Combined type. Consider mental health evaluation.
$\frac{7}{8}$ — 4.	If neither sums are 6 or greater, the child likely does not have ADHD
ð	or the symptoms are being controlled with current treatment.

Sum #'s 1-9 _____ #'s 10-18 _____

*Adapted from James M. Swanson, Ph.D., University of California, Irvine