Passionate Love Scale

We would like to know how you feel (or once felt) about the person you love, or have loved, most *passionately.* Some common terms for passionate love are romantic love, infatuation, love sickness, or obsessive love.

Please think of the person whom you love most passionately *right now.* If you are not in love, please think of the last person you loved. If you have never been in love, think of the person you came closest to caring for in that way.

Try to describe the way you felt when your feelings were most intense. Answers range from (1) Not at all true to (9) Definitely true.

Whom are you thinking of?									
Someone I love <i>right now.</i> Someone I <i>once</i> lovedI have never been in love.									
	Not at all true]	Defin	itely true
I would feel deep despair if left me.	an u ue	2	3	4	5	6	7	8	9
Sometimes I feel I can't control my thoughts; they are obsessively on	1	2	3	4	5	6	7	8	9
I feel happy when I am doing something to makehappy.	1	2	3	4	5	6	7	8	9
I would rather be with than anyone else.	1	2	3	4	5	6	7	8	9
I'd get jealous if I thought was falling in love with someone else.	1	2	3	4	5	6	7	8	9
I yearn to know all about	1	2	3	4	5	6	7	8	9
I have an endless appetite for affection from	1	2	3	4	5	6	7	8	9
For me, is the perfect romantic partner.	1	2	3	4	5	6	7	8	9
I sense my body responding when touches me.	1	2	3	4	5	6	7	8	9
always seems to be on my mind.	1	2	3	4	5	6	7	8	9
I want to know me—my thoughts, my fears, and my hopes.	y 1	2	3	4	5	6	7	8	9
I eagerly look for signs indicating's desire for me.	1	2	3	4	5	6	7	8	9
I possess a powerful attraction for	1	2	3	4	5	6	7	8	9
I get extremely depressed when things don't go right in my relationship with	1	2	3	4	5	6	7	8	9

Total ____

Scoring the Passionate Love Scale

The scoring system is really simple: You simply add up the numbers the students have circled. In *Love, Sex, and Intimacy,* I had students do it themselves. I said:

Are you in love with someone right now? Have you *ever* been in love? How intense are your feelings compared to those of other lovers? To find out, circle the numbers on items 1-15 in the *Passionate Love Scale* to indicate your feelings for the one you love the most. Now, add up the numbers you circled. The total is your *Passionate Love Scale* score. How does it compare to the *PLS* scores of other lovers? Check the following chart to find out.

Passionate Love Scale Scores

Extremely passionate = 106-135 points Passionate = 86-105 points Average = 66-85 points Cool = 45-65 points Extremely cool = 15-44 points

The Meaning of Various PLS Scores:

Extremely passionate = 106-135 points

When men and women are wildly in love, they can't stop thinking about the other, their hearts pound, their pulses race, and they find it impossible to keep away from the objects of their desire—even when pursuit is dangerous or foolish.

Passionate = 86-105 points

People often feel this way, but not with such unrelenting intensity.

Average = 66-85 points

On occasion, people experience such bursts of passionate feeling.

Cool = 45-65 points

People feel only tepid passion and then only infrequently.

Extremely cool = 15-44 points

People don't have these feelings.

Time Magazine described the categories this way:

106-135 points = Wildly, recklessly, in love 86-105 points = Passionate but less intense 66-85 points = Occasional bursts of passion 45-65 points = Tepid, infrequent, passion 15-44 points = The thrill is gone. For information on the **reliability** and **validity** of the Passionate Love Scale, see:

- Hatfield, E. & Sprecher, S. (1986). Measuring passionate love in intimate relations. *Journal of Adolescence*, 9, 383-410.
- Hendrick, C., & Hendrick, S. S. (1989). Research on love: Does it measure up? *Journal of Personality and Social Psychology, 56,* 784-794.
- Fehr, B. (1988). Prototype analysis of the concepts of love and commitment. *Journal of Personality and Social Psychology*, 55, 557-579.
- Fehr, B., & Russell, J. A. (1991). Concept of love viewed from a prototype perspective. *Journal of Personality and Social Psychology, 60,* 425-438.