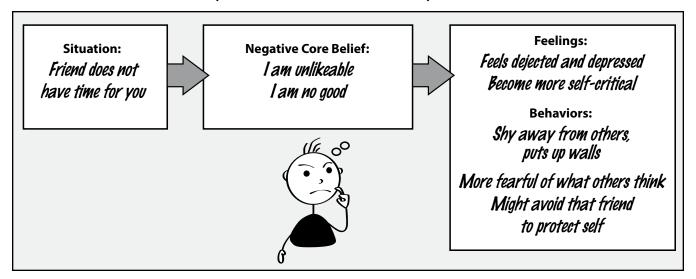
## Identify your Internal Core Beliefs

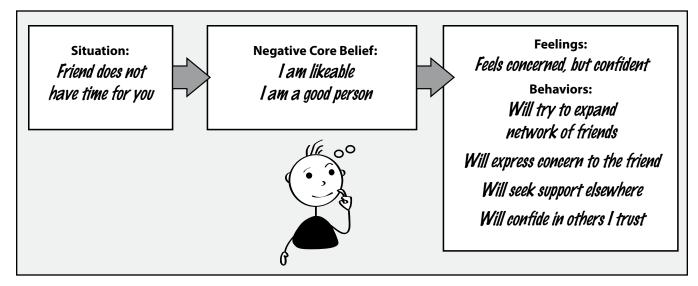
We all have ways we see ourselves and the world. Our core beliefs are the basic ways we see ourselves and the world, and serves as the filter for our view of ourselves and the world outside of us.

**EXAMPLE:** In the situation of a friend who no longer seems to have time for you, a person with a strong negative core belief (i.e. *I am not a likable person*, *I am a failure*) will process this event differently than a person with more positive core belief about themselves (*I am still a worthy and likable person*.).

This is how a core belief will cause you to make sense (or nonsense!) of yourself:



On the other hand, those individuals who have a positive core belief about themselves interpret and react quite differently to the same event.





## How Healthy are My Core Beliefs?

The following are examples of common positive and negative core beliefs. Make a check next to the alternative which best describes you. At the end, tally up your checks to find the strength of your core beliefs - do they tend to be more positive or negative?

Negative Core Beliefs	Positive Core Beliefs
Put a check on which alterna	tive describes you best
l am unlikable	I am likable
I am unlovable	I am lovable
I am a bad person	I am a good person
I am not smart enough	I am smart
I am a loser	I am special
I am not pretty	I am attractive
I am a failure	I am successful
I am ashamed of who I am	I am proud of who I am
I am inferior to others	I'm just as worthy as others
I'm not "good enough"	I am awesome
Negative Core Beliefs	Positive Core Beliefs
Total score:	Total score:
•	ninus before your Negative Core Belief score and subtract your example: A score of 2 on Your Negative Core Beliefs becomes -2) nt.)
Total Score:	
Then graph your score on this scale to fir The higher the number, the better!	nd out how healthy is your Core Belief Quotient.
Unhealthy Core Beliefs	Healthy Core Beliefs
(Needs help)	(Awesome!)
-10 -9 -8 -7 -6 -5 -4 -3 -2	-1 0 1 2 3 4 5 6 7 8 9 10