Cognitive distortion

- 1) Jumping to conclusions about the future: Believing the negative situation will go on forever ("Because he didn't call, he never will")
- 2) Over-generalizing about your life: Over-generalizing from the specific loss or disappointment to all areas of their life ("I can't do anything"; "Everything bad always happens to me")
- 3) Either/or thinking about yourself: ("Either I'm beautiful or ugly"; "Either I'm accepted or I'm rejected")

- 4) Selective attention to the negative: The "doom & gloom"/ "glass-half-empty" view (Jane focuses on the 5 items she missed on a 100-item exam and believes she is a failure).
- 5) Disqualifying the positive: (When evaluating her performance a mother refuses to include the fact that she gets her kids to school on time every day as evidence that she is a good mother because "I'm supposed to do that.")

- 6) Predicting the future: Overly negative biased thinking can lead to distorted predictions ("I have had depression for so long, I will never feel better", "That date didn't go well, I will never find a partner")
- 7) Emotional reasoning: Drawing conclusions from emotional experiences (e.g., a person who is afraid of elevators concludes on the basis of his fear reaction that elevators are dangerous)

- 8) Personalization: Drawing a conclusion about oneself from an event or situation that might have other meanings ("The fact that Jane turned me down for a date means that I'm a loser")
- 9) "Should" statements: The error of translating one's wishes and preferences into moral imperatives for oneself and others ("She should be on time. If not, then she's not a professional person." "I should always be perfect")

- 10) Catastrophizing: Drawing erroneous conclusions that involve exaggerated, negative outcomes ("I failed that exam. That means I'll fail out of graduate school")
- 11) Mind reading: Making inferences about another person's thoughts or feelings without sufficient evidence ("My boss frowned at me today. This means that he wants to fire me")