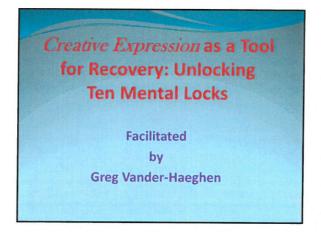
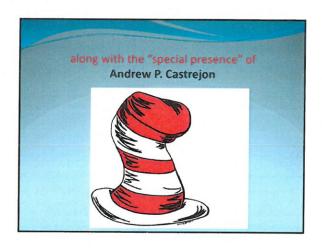


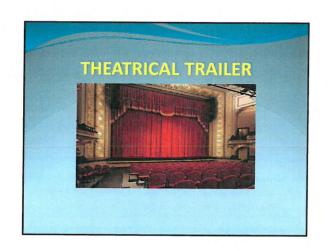
## Special thanks are extended to CaSonya Thomas, Debi Pasco, Susan McGee-Stehsel, May Farr, David Miller, other members of the Behavioral Health Commission, Kristen Mungcal, Emilia Arellano, Vivien Limon, and the members from the Amazing Place Clubhouse. Thanks to their support, this presentation is made possible.



with theatrics from

Sandi Bentz and Libby Freeman



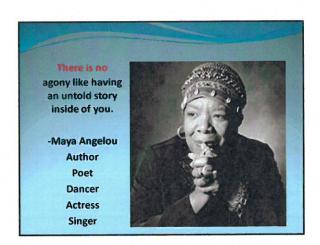


Drawing upon the concepts of creativity guru, Roger von Oech, various researchers on creativity, as well as first-hand experiences of consumers themselves, we will explore creative expression as a tool for recovery, and more specifically, the 'Ten Mental Locks' which prevent us from creating to our fullest potential. With lecture, demonstration, and both individual and Jigsaw learning, this experiential learning event will be educational, insightful, and just plain fun.

## Creativity is a universal quality that exists in all people, but varies from person to person in the amount to which this potential is realized and developed.

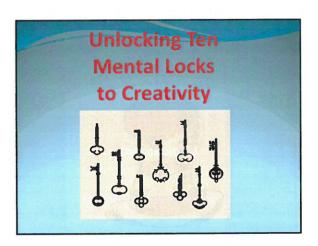
## **Healing Benefits of Creative Expression**

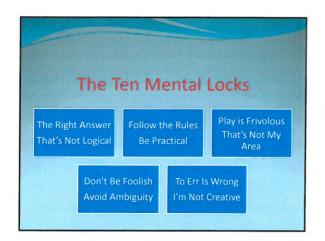
The idea that creative expression can significantly contribute to the healing process has been present in many different cultures (Stuckey & Nobel 2010). Literature reviews confirm that creative activities can have a healing and protective effect on mental health by promoting self-expression, boosting the immune system and reducing stress (Leckey 2011).

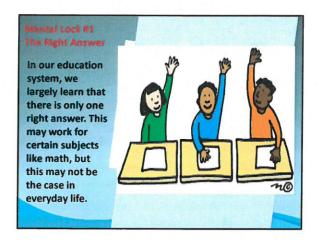


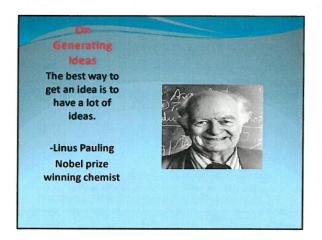
## More on the Healing Benefits of Creative Expression

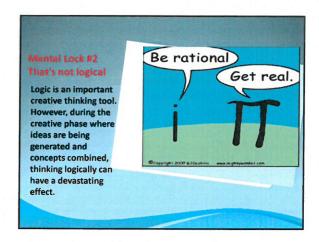
As a vehicle of self-expression, creative activities can be used to express feelings, increase self-awareness and insight to a given situation, facilitate problem-solving, and enhance learning, all of which may help (consumers) to have a sense of control in their lives (Creek 2002).

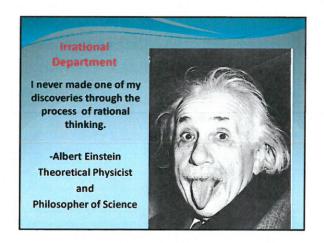




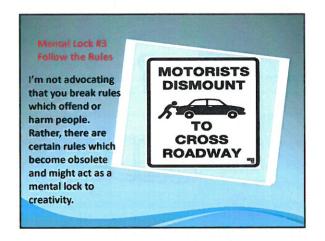


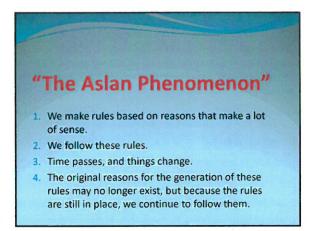


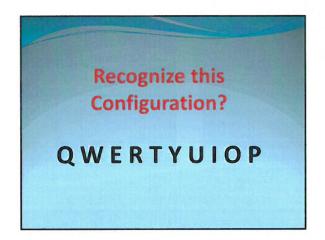


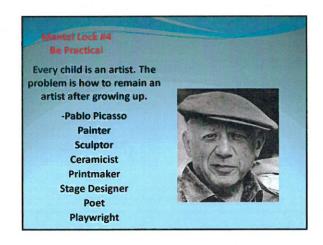


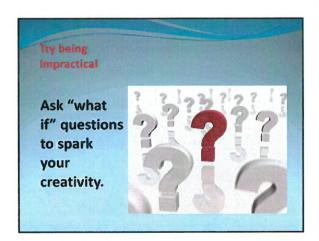


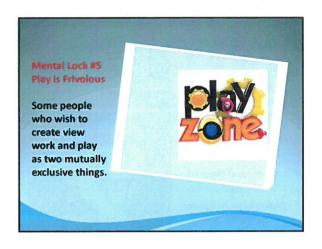


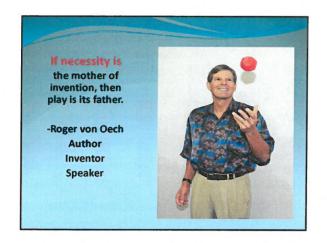


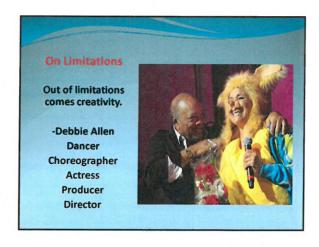


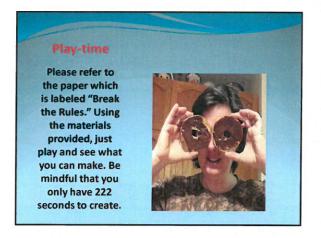


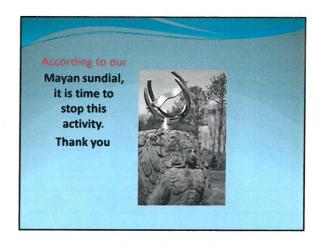








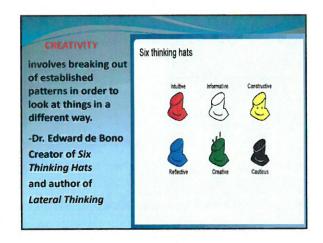






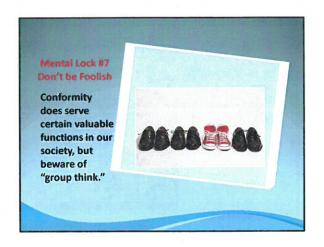


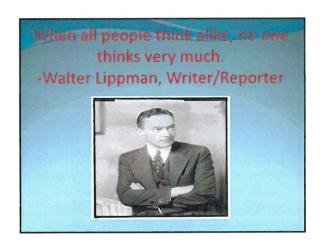


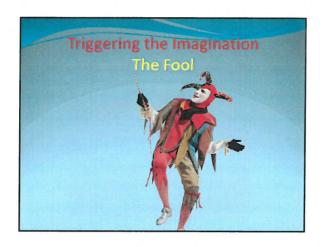


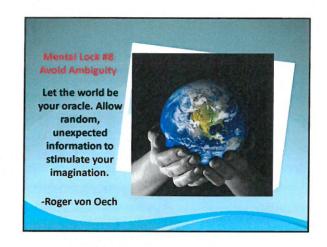
















don't succeed, try, try, and try again."

Thomas Edison tried 1,800 times before he came up with the invention of the incandescent light bulb. He said that "innovation is 99-percent perspiration and one-percent inspiration."

