

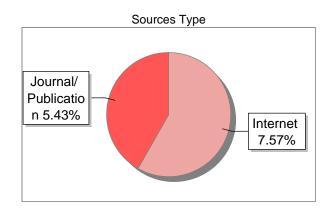
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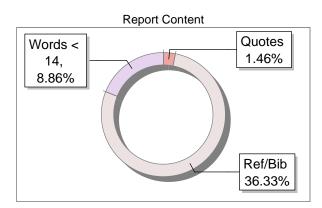
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The Efficacy of Gratitude and Forgiveness Training to Increase Happiness

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Abstract: This study aims to test whether there is the influence of gratitude and forgiveness training to increase happiness in adolescents. A total of 30 randomly selected adolescents Involved in th_is research. Randomized pre-post test control group design was used to examine the module intervention. The results of data analysis using t-test showed a significant difference in happiness between the experimental group with the control group (t 4.579, p 0.000). These results demonstrated a positive effect of gratitude and forgiveness training to increase happiness.

Key words: Gratitude, forgiveness, happiness, intervention, randomized, randomly selected

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INTRODUCTION

Previous research has found happiness have some positive impact. People who are happy have a positive energy than a person who is not. They also tend to be more energetic, passionate and has high flexibility compared with individuals who are less happy (Csikszentmihalyi and Hunter, 2003; Park and Peterson, 2006; Peterson et al., 2007). Happiness has a positive correlation with increased activity (Csikszentmihalyi and Hunter, 2003). A person who happy associated with increased engagement and social interaction (Csikszentmihalyi and Hunte 2003; Peterson et al., 2007). Also, individuals to are happy have more mental resources. They are also more creative, attentive and more optimistic, they also show more open minded and open to information (Frecfrickscu 2013; Fredrickson and Joiner, 2002). Study on children found, they were happy to demonstrate the ability to refrain longer, compared with children who are less happy (Mooreet al., 1976; Schwarz and Pollack, 197). Other Research shows that happy people have higher social support and social engagement (Chan and Lee 2006 Chan, 2008; Jopp and Rott, 2006; Natvig et al., 2003; North et al., 2008). Happiness also correlates with self-esteem (Baumeister et al., 2003).

for revenge against the perpetrator (Worthington, 2006; Worthington et al., 2007). Individuals who were not willing to forgive showed increased sympathetic nervous system and Increased the stress response compared with individuals who forgive (Witvliet et al., 2001 In addition, individuals who forgiving have better health and use more coping positively compared with individuals that are difficult to forging they also have higher life satisfaction (Maltby et al., 2004) and were able to reduce negative effects oftreatment pain-induced liver (Lawler et al., 2003, 2005).

Previous research shows a significant correlation between gratitude with happiness. Froh et al. (2008) found gratitude has a correlation with positive affect, life satisfaction, optimistic, social support and prosocial behavior. Gratitude also associated with emotional pride, full of hope, excitement and forgiveness. Wood et al. (2009) found a positive correlation with the gratitude autonomy, personal groMth, environmental mastery, self-acceptance, purpose in life and positive social relationships. This study will produce a model as well as traiming modules gratitude and forgiveness that can be used to improve adolescent happiness. Past research has shown a significant contribution gratitude and forgiveness with happiness (Wood et al., 2009; Witvliet et al., 2001, Worthington et al., 2007;

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The current study focuses on how gratitude and forgiveness have likelihood impact to happiness. Several factors were found to have a significant correlation with happiness. Among these factors are forgiveness and gratitude (Witvliet et al., 2001; Worthington et al., 2007; Froh et al., 2008). Previous research has found forgiveness contributing to the health and psychological wellbeing (Hannon et al., 2012; Lawler et al., 2003; Witvliet et al., 2001 Worthington et al., 2007). Forgiving behavior can decrease the negative emotions, hatred and desire

Froh et al., 2008). Safaria (2014) found gratitude have a positive contribution to happiness. The cunent study aims to test whether the gratitude and forgiveness training can increase happiness. In the present time, few study that has been examined the gratitude and forgiveness training to increase happiness. Further research is needed to explore whether the gratitude and forgiveness training is helpful to increase happiness in adolescents.

MATERIALS AND METHODS

Subject: The subjects of this study have the following characteristics; 30 teenage boys with involved in this research. Randomization was performed to select respondents who will be grouped into two groups: the experimental group and the control group (waiting list). Inform consent was given and all participants have a right to involved or not without coercion

Questionnaires: Data collection used in this study is a scale that measures about happiness. This scale, before used will be tested for validity and reliability. Content validity and reliability was used to examine for validity and reliability of measuring instruments; the aim is to be a tool used in this research is accurate and trustworthy (Creswell, 2003, 2005).

Forgiveness: Transgression-Related Interpersonal Motivation Inventory (TRIM) (McCullough et al., 2002) was used to measure state forgiveness and was translated to Indonesian language. TRIM consists of 12 items, answered on a 1-5 Light scale from strongly disagree to strongly agree. Forward-backward translation method was used to validate the items of TRIM. The example of the items are "I will make him/her pay", I keep as much distance between us as possible", "I am going to get even". The Cronbach alpha was 0.924.

Gratitude: Gratitude Questionnaire 6 (GQ-6) was used to measure the gratitude adjectives (grateful, thankful and appreciative) among participants. GQ-6 used a 9-point Likert type scale ranging from I (inaccurate) to 9 (accurate). Forward-backward translation method was used to validate the items in Indonesian language. The example of items are "I have so much in life to be thankful for", "I am grateful to a wide variety of people" when I look at the world, "I don't see much to be grateful for" The Cronbach alpha was C). 803.

analysis: To test the hypothesis proposed in study used data analysis techniques that are quantitatively using t-test and ANOVA which aims

see the difference in average scores between groups. The data is processed using the Statistical Program SPSS 16.

Module: Gratitude and forgiveness training modules were developed based on McCullough et al. (2002) and Witvliet et al. (2001) theory of gratitude and forgiveness. Before the training module was used, the module will be tested through in two phases: first, used professional judgment that expert to this fields to evaluate the module. Second, the module was tested with limited sample to obtain feedback about the weakness of the modules.

RESUTS

The results of this study indicate writing things that are grateful (counting blessings) and forgive the past adverse event increase happiness in the experimental group. The results of this study support previous research. Malti et al. (201 C)) on a sample of Spain psychology students found a significant difference in the positive affect befiveen experimental groups (counting blessings) with the control group (counting hassles). Froh et al. (2009a, b)'s study found teens who write grateful events indicates an Increase m positive affect compared to teenagers who were given the task of writing down the events of every clay ticks (daily hassles). The study also found a positive effect on the subject after fivo months later. Another study by Emmons and McCullough (2003) found blessing counting group showed an increasein well-being, compared with the control group. Their results showed that positive affect is a condition that is most strongly felt by the group counting blessings and activities that focus on positive events (benefits) had a positive impact on emotions and interpersonal. Froh et al. (2008) involving 221 early teens find activities counting blessings associated with increased gratitude (self-reported gratitude) optimism, life satisfaction and decreased negative affect. Table I presents the descriptive data statistical study showed the mean difference between pre-test, post-test and follow-up in the experimental group while the mean difference in

pre-test, post-test and follow-up does not occur in the control group.

Table 2 presents the results of data analysis using t-test which showed highly significant clifferences happiness in the experimental group with the control group (t 3.6, p = 0.001) and a significant differences of happiness in the experimental group with the control group (t 3.7, p 0.001).

DISCUSSION

plays a role in Increasing the happiness (Froh et al., 2008; Wood et al., 2009). A person who is grateful experiences more life satisfaction, optimism, vigor and decreased depression and also shows a high level of agreeableness, extraversion, openness and low on neuroticism levels on big five personality measures (McCullough et al., 2002). Individuals who are grateful approaches the prosocial behavior. They are also more willing to help, supportive, willing to forgive and more empathy for others (McCullough et al., 2002).

Tabel 1 : Statistic descriptive

Kelompok			Mean	SD
Eksperimen (j Kontrol (pre-tes Eksperimen (j Kontrol (post-te EkspeHmen Follow-up	post-tes)	15 15 15 15 15 15 15	29.6667 29.3333 33.8000 29.9333 34.8667 30.6000	3.95811 3.69685 2.59670 3.26161 2.61498 3.62137
Tabel 2: Result of statistic analysi independent t-test				
Variables Postest F ollow-up	t-values 0.238 3.600 3.700	Mean o. 333 4.900 4.300	<u>df</u> 28 28 28	Sig. (2- tailed) 0.813 0.001 0.001

The previous study also found that gratitude has a positive relationship with psychological health and positive social function (McCullough et al., 2002; Watkins et al., 2003). Watkins et al. (2003) found that grateful people tend to experience more frequent positive emotions like feeling satisfied, happy, happy and full of hope as compared to negative emotions. Watkins et al. (2003) describe the mechanism of why the behavior grateful affects happiness and positive affect First when a person feels gratitude to special events it

will increase feelings of happiness. Secondly, gratitude itself encourages a sense of satisfaction within the individual. Third, the grateful behavior can serve as an active coping strategy when facing problems in everyday life. Fourth, the behavior will improve the accessibility and grateful recollections of positive memories. Lastly, the grateful behavior will decrease the likelihood of depressed mood.

CONCLUSION

The study showed that happiness increased when the person the counting of positive life and forgiveness of past negative events. The current study shows that counting blessing has promising results as an intervention to increase happiness in adolescents. An often teenager more focused on what he does not have and forget a lot of things that he has. This refocusing process leads teens to restructure their past experiences with a positive angle, take positive notes and recall the positive things that they have. The realization that he has a lot of positive things in life, then bring to an understanding that many things in life should be grateful and be forgiven.

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