Developing Early Childhood's Social and Emotional Competences through 3ps-Based Educative Game Tool

by Senowarsito Senowarsito

Submission date: 01-Jul-2020 11:44AM (UTC+0700) Submission ID: 1352094911 File name: 2.pdf (419.28K) Word count: 2127 Character count: 12752 IOSR Journal of Research & Method in Education (IOSR-JRME) e- ISSN: 2320–7388,p-ISSN: 2320–737X Volume 8, Issue 6 Ver. III. (Nov. – Dec. 2018), PP 10-12 www.iosrjournals.org

Developing Early Childhood's Social And Emotional Competencesthrough 3ps-Based Educative Game Tool

Senowarsito¹, Asropah², Siti Musarokah³

¹(English Education Department, Universitas PGRI Semarang, Indonesia) ²(IndonesianLanguage <mark>1)</mark> Literature Education Department, Universitas PGRI Semarang, Indonesia) ³(English Education Department, Universitas PGRI Semarang, Indonesia)

Corresponding Author: Senowarsito

Abstract: The study investigatesearly childhood's social and emotional competences developed through the implementation of 3Ps-Based Educative Game Tools (APE3P) and the techniques used by the teachers in developing social and emotional competences of early child through the implementation of 3Ps-Based Educative Game Tool (APE3P). The approach of the study is descriptive qualitative. It was conducted in Early Childhood Education in Semarang. The data were collected by observing the teachers in 4 plementing APE3P in teaching learning process. In analyzing the data, the writers used qualitative analysis by reducing the data, displaying the dag, and drawing conclusion. The result of the study shows that through the implementation of APE3P early children's social and emotional competences which can be developed include respecting others, self-control, responsibility and cooperation; and the teachers developed social and emotional competences of early childhood by using questions and instructions.

Key words: child-friendly learning; social and emotional development; 3Ps (provision, protection and participation)

1	12		
	Da	te of Submission: 12-11-2018	Date of acceptance: 26-11-201

I. Introduction

Social-emotional competence is one of important aspects that should be developed in Early Childhood Education in Indonesia besides spiritual and moral values, physico-motoric, cognitive, language, and arts(The 2013 curriculum of PAUD). This competence can be the basis for the children so that when they grow up to be adults, they will have a good personality, and they will be very easily accepted by the communitybecause they have a high sense of social sensitivity as well.Someone who has good social-emotional competence may have some following characteristics as mentioned by Aisenberg and Fabes cited in Clay and de Waal (2015): "successfully forming and maintaining social relationships, behaving appropriately in social situations, being sensitive to theemotions of others, and effectively managingone's own emotions." Agustian (2005) highlights the reasons why social-emotional competence should be developed. He states, "The problems of life around children are increasingly complex, including science and technology that gives pressure affecting children's emotional and social life; children are future investments that must be fully prepared, both their social competence and emotional competence." Because of its importance, developing early childhood' social-emotional competence can be started earlier.

The researches on the early childhood education, especially on social and emotional competences had been conducted by many researchers. They vary in focusing their researches. They focus not only on identifying early childhood social and emotional competences in general but also on how they develop the social and emotional competences. Even they conducted the researches by correlating early childhood's social and emotional competences with the curriculu 11 implemented, or they viewed social and emotional competences from teachers' perspectives. For example, Richardson, Myran, and Tonelson (2009) conducted the study on the galuation of the impact of social skills curriculum on pre-kindergarten galents' social behavior. Moreover, Heo, Cheatham, Hemmeter, and Noh (2014) investigated point of view of Korean early childhood educators to address young children's social-emotion (2017) investigated the profiles of social-emotional readiness for 4-year-old Kindergarten.

Although social and emotional competences are mostly influenced by family, school environment, in this case teachers, can also make an effort in teaching them social and emotional competences. Some teaching approaches can be implemented as the effort to developed early childhood's social-emotional competence. In addition, teaching media can also become an alternative for the teachers in developing early childhood's social-emotional competence. Some researchers had 17 hd the positive effects of teaching using media.Baydar et al. (2008) conducted the study on examining the effects of an early childhood educational television program in

DOI: 10.9790/7388-0806031012

www.iosrjournals.org

10 | Page

Developing Early Childhood's Social And Emotional Competencesthrough 3ps-Based Educative ...

2 hancing cognitive and socio-emotional development of 5-year-old children in Turkey. The study result shows that the program can function as an early educational intervention for those who had moderate exposure to it, and those who had low levels of skills prior to the viewing of the program benefited more than their skilled peers. Moreover, Singer-Califano (2008) investigated the multimedia the use of technology to train students who have social and behavioral disorder. The finding of the investigation is that multimedia intervention can help the students with social and behavioral disorder.

Both of the previous studies used technology in enhancing children's social-emotional competence, while this study implemented Provision, Protection, and Participation (3Ps)-Based Educative Game Tool (APE3P)as the media to develop early childhood's social-emotional competence in Early **1** ildhood Education in Indonesia, in which the game tool is developed as the effort to fulfill the child rights on provision, protection and participation as well.

In line with the background of the study, the study aims at describingearly childhood's social and emotional competences developed through the implementation of 3Ps-Based Educative Game Tools and the techniques used by the teachers in developing social and emotional competences of early child through the implementation of 3Ps-Based Educative Game Tool (APE3P).

II. Method

The approach of the study is descriptive qualitative. The study was conducted in four schools of Early Childhood Education in Semarang, Indonesia. They were Aisiyah Kindergarten, HjKhasanah Kindergarten, Cor Jesu Kindergarten, and Pena Prima Play Group. The data were collected by observing theteaching learning process of the implementation of 3Ps-Based Educative Game Tool (APE3P). During the observation, the researchers focused not only on the teacher's activity bu 10 so on the students' activity. Moreover, the data which had been gotten were analyzed by using flow model proposed by Miles and Hubberman (1994) including data reduction, data display, and conclusion/verification.

19 III. Research Findings 1. Early childhood's Social and Emotional Competences Developed through the Implementation of 3Ps-Based Educative Game Tool (APE3P)

To know the social and emotional competences developed 16 ugh the implementation of 3Ps-Based Educative Game Tool, the data were collected through observation. The result of the research shows that the researchers found some kinds of social and emotional competences which can be developed through the implementation of 3Ps-Based Educative game Tool. They are respecting others, self-control, responsibility, and cooperation.

The first kind of social-emotional competence developed is respecting others. This was shown through the interaction of students with other students. They reminded each other if there were friends who spokewith the others when the teacher explained something or asked questions to the students. They also reminded their friends when they knew that their friends did not want to listen to what the teacher or the other friends said. Moreover, they tried to remind the other students who did not want to stop playing APE3P by telling them that it was not his turn to play APE3P. These show that they had tried to respect others.

Then, early children observed were also able to control themselves when they were asked to take turns in playing educative game tool, APE3P. Even though actually they did not want to stop playing because of their big interest on 3Ps-based Educative Game tools (APE3P), most students had been able to control themselves, and they were not influenced by some students who tried to play APE3P a lot. It can be seen from their facial expressions showing big interest in playing APE3P. Furthermore, they tended to motivate their friends who were playing APE3P by clapping hands when other friends were able to complete or answer teacher's questions.

Other social-emotional competence that can be developed through the implementation of APE3P are responsibility. This is evidenced by the enthusiasm of the students in returning the parts of APE3P including the sticks, the 3D pictures, and the board to the APE3P storage boxes. In this case, the researchers found that the teacher and the students had role in developing students' responsibility. It was done by motivating the students who seemed unwilling to put the parts of APE3P to the storage boxes. This was also done by the students who knew that their friends seemed reluctant to put back the parts to the boxes, and finally all students understood that they also had responsibility to tidy up the parts of APE3P.

Through the APE3P game tool, cooperation aspectas a part of social-emotional competence can also be developed. They were in groups seemed to be passionate about working together to complete the task given by the teacher. They also helped the member of the team who had difficulty when directing the handle to the intended 3D pictures. Moreover, the students helped their friends when they were not able to put on the 3D pictures to the sticks. They helped their friends who could not put on the sticks to the board as well.

DOI: 10.9790/7388-0806031012

www.iosrjournals.org

11 | Page

Developing Early Childhood's Social And Emotional Competencesthrough 3ps-Based Educative ...

2. Techniques used by the teachers in developing social and emotional competences of early childhood through the implementation of 3Ps-Based Educative Game Tool (APE3P)

The result of observation shows the teachers used two techniques in implementing 3Ps-Based Educative Game Tool (APE3P) to develop early childhood's social and emotional concentres. They are questions and instructions. The questions and instructions used by the teacherin developing children's social and emotional competences through the implementation of 3Ps-Based Educative Game Tool (APE3P) was shown in Table 1.

Table 1. Techniques used by the teachers in developing early childhood's social and emotional

competences		
Social and Emotional competences	Teachers' Questions and Instructions	
Respecting others	What do we do when there is anyone speaking?	
	Listen to your friend telling her favorite animal!	
	Would you like to listen to your friend speaking?	
	Stop talking! Your friend is speaking.	
Self-control	Whose t13 is it now?	
	Is it (mention the na 13 of the student) turn?	
	Please give the turn to (mention the name of the student)!	
	You have played the game. Your task is to help your friend to find the way of	
	the fruit she likes.	
Responsibility	Let's tidy up this place together!	
	Would you like to help me to put back the pictures and the sticks to the storage	
	box?	
	What should we do when we finish the game?	
	Please help your friends to put back the pictures and the stick to the boxes!	
Cooperation	Please do together!	
_	Help your team to find the way of the picture, please!	
	Would you please do together?	
	Remember, you are a team, so please do together!	

From the table 1, it shows that the teachers used two techniques in developing children's social and emotional competences. They are questions and instructions. It seems that the teachers produced instructions fore than the questions. Instructions were used by the teachers with the purpose to direct children applying social and emotional competences.

IV. Conclusion

The study can be concluded that through the implementation of 3Ps-Based Educative Game Tool (APE3P) it can develop early childhood's social and emotional competences including respecting others, self-control, responsibility, and cooperation. In developing early childhood's social and emotional competences, teachers use the instructions and questions.

References

- [1]. Agustian, AryGinanjar. 2005. ESQ: Emtotional Spiritual Quation. Jakarta: Arga.
- Baydar, N. et al. 2008. Effects of an Educational Television Program on Preschoolar: Variability in benefits. *Journal of Applied Developmental Psychology*, 29 (2008), 349–360.
- Clay, Zanna and de Waal, Frans B. M. 2013. Development of Socio-emotional Competence in Bonobos. PNAS, November 5, 2013, vol. 110, no. 45, 18121–18126
- [4]. Heo, Kay H., Cheatham, Gregory A., Hemmeter, Mary Louise, and Noh, Jina. 2014. Korean Early Childhood Educators' Perceptions of Importance and Implementation of Strategies to Address Young Children's Social-Emotional Competence. *Journal of Early Intervention*, 36:1, 49-66
- [5]. Miles, M. B and Huberman, A. M. 1994. *Qualitative Data Analysis* (2nd edition), Thousand Oaks, CA: Sage Publication.
- [6]. Miller, Michele M. and Goldsmith, H. Hill. 2017. Profiles of Social-Emotional Readiness for 4-Year-Old Kindergarten. Front. Psychol. 8:132.
- [7]. Republic of Indonesia Minister of Education and Culture Regulation No. 146 of 2014 concerning 2013 Curriculum for Early Childhood Education.
- [8]. Richardson, R.C., Myran, S.P., and Tonelson, S. 2009. Teaching social and emotional competence in early childhood. *International Journal of Special Education*, 24(3), 143-149.
- [9]. Senowarsito and Musarokah, Siti. 2018. Participation Right Fulfillment in Early Childhood Education through Educative Game Tools. Journal of Education and Learning (EduLearn), Vol.12, No.3, August 2018, 444-449.
- [10]. Singer-Califano, Autumn. 2008. The use of Technology in Enhancing Social Skills. Journal on Educational Psychology, vol 1, no. 4, 1-8.

Senowarsito. "Developing Early Childhood's Social And Emotional Competencesthrough 3ps-Based Educative Game Tool." IOSR Journal of Research & Method in Education (IOSR-JRME), vol. 8, no. 6, 2018, pp. 10-12.

DOI: 10.9790/7388-0806031012

www.iosrjournals.org

Developing Early Childhood's Social and Emotional Competences through 3ps-Based Educative Game Tool

ORIGINALITY REPORT				
	3% DENT PAPERS			
PRIMARY SOURCES				
1 portal.research.lu.se Internet Source	2%			
2 于 2013-03-15 提交至 University of Wales Institute, Cardiff Student Paper	2%			
3 Submitted to The University of Dodoma Student Paper	2%			
4 journal.unika.ac.id Internet Source	1%			
5 Submitted to Bharati Vidyapeeth Deemed University College Of Engineering Student Paper	1%			
6 Submitted to TAFE NSW Higher Education Student Paper	1%			
7 Submitted to UNITEC Institute of Technology Student Paper	1%			
8 WWW.Science.gov Internet Source	1%			

9	Submitted to University of Nottingham Student Paper	1%
10	repository.upy.ac.id	1%
11	Submitted to Universiti Sains Malaysia	1%
12	www.ijhssi.org Internet Source	1%
13	Submitted to University of Sydney Student Paper	1%
14	academic.oup.com	1%
15	Core.ac.uk Internet Source	1%
16	Susnifa Atun Sholikhah, S Sumani, Brigitta Septarini Rahmasari. "Teaching reading through cornell notes strategy", English Teaching Journal : A Journal of English Literature, Language and Education, 2019 Publication	< 1 %
17	eric.ed.gov Internet Source	<1%
18	Submitted to University of Glasgow Student Paper	<1%



Submitted to University of Glamorgan

Student Paper

<1% <1% Submitted to University of Hull 20 Student Paper

Exclude quotes	On	Exclude matches	Off
Exclude bibliography	On		