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#### OBSTACLES AND SOLUTIONS OF RUMMY CARD METHOD IN COOPERATIVE

- 2 LEARNING WITH HUMANISTIC APPROACH
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10 ABSTRACT

- 11 This study aims to evaluate obstacles and solutions of Rummy/playing card method in
- cooperative learning with humanistic approach. This study is a qualitative research in the field
- 13 of Indonesian Language Education. Data collection utilized observation and interview
- 14 techniques. The results of the study found obstacles were experienced by both students and
- 15 educators. Obstacles on the side of students include: (1) lack of concentration, (2)
- inconducive class, (3) luck factor, and (4) feeling of superiority. The obstacles on the side of
- 17 educators include: (1) being underestimated by students, (2) time consuming, and (3) the lack
- of students who master the game rules. The solutions found were (1) paying close attention,
- 19 (2) making the impression as attractive as possible, (3) using video as additional media, (4)
- 20 introducing the method well, (5) dividing students into groups, and (6) increasing the number
- 21 of cards of the same types.

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23 Keywords: Playing Card Method, cooperative learning, humanistic approach

#### Introduction

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27 Learning is an activity that is inherently complex. According to Mashudi, 2013: 3), learning 28 is not just conveying m/essages, but a professional activity that requires educators to be able to utilize basic skills in teaching in an integrated manner and to create efficient situations. 29 Thus the role of educators is very important so that learning objectives can be achieved. 30 31 Educators need an appropriate method so that learning can progress in harmony with the goals to be achieved. One method of learning is utilizing the Rummy/playing card method. Nasucha 32 (2019: 83) explained the playing card method is a learning effort that utilizes playing cards as 33 a medium. The use of the Playing Card Method tends to get a bad impression in community. 34 35 This is because playing cards are usually used as a medium for gambling. When viewed from a positive perspective, there are actually many benefits that can be taken. 36 The use of playing card method has been widely utilized in previous studies, namely 37 (Rahmawati & Thalia, 2012), (Janawati et al., 2013), and (Lailiyah & Wulansari, 2017). 38 39 There are several approaches to the playing card method. These approaches, according 40 to Nasucha, (2019: 57), were abbreviated as PILABAH. The abbreviation consists of 41 seven (7) words with a new paradigm in the form of acronyms, namely (1) Pembelajaran / learning, (2) Inovatif / innovative, (3) Linguistik / linguistic, (4) Aktif / active, (5) 42 Berbahasa / language utilization, (6) Afektif / affective, dan (7) Humanis / humanist. 43 44 The concept of PILABAH above explains that as an educator, one should have a humanistic nature towards students. Humanist can be defined as humanizing humans. Humans here refer 45 to students. Humanist learning is carried out in a fun and caring way, not emotional or angry. 46 Based on the description above, the researcher is interested in conducting an in-depth study of 47 48 the obstacles and solutions of the Rummy Card Method with humanist approach in cooperative learning. 49

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Matarial and Mathad	
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Material and Method	•

51 This research is a descriptive qualitative research in the field of Indonesian Language 52 53 Education. Qualitative research, according to Moelong in (Rohmadi and Nasucha, 2015: 84), is a research that intends to understand the phenomena experienced by research subjects. The 54 data of this research are educators and students activities when applying the card method in 55 the course. The source of this data came from the results of the application of the method and 56 other support documents such as books, articles, etc. 57 58 Data collection was carried out by interview and observation techniques. Interviews were conducted with students, while observations were made when students were learning using 59 60 the Rummy card method. The validity test of the data utilized source triangulation technique.

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### Result and Discussion

learning strategy course.

The Rummy/playing card method referred in this study is utilization of Rummy cards as a media for Indonesian Language Education. Tags with linguistic categories and words are attached on the cards. A special scoring method is utilized for the card game. Students essentially play the cards with linguistic setups instead of the traditional spade, hearts, clubs, and diamonds.

Triangulation of sources in this study was obtained from educators and students who took the

This study found obstacles and solutions in implementing the Rummy/playing card method. 70

The obstacles and solutions are as follows. 71

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#### 73 Obstacles in Implementation of Rummy Card Method

- 74 The obstacles in the application of playing card method were found not only on students' side
- but also on educators' side. The following are the results of the analysis of the obstacles in
- 76 using the playing card method in cooperative learning.

### 77A. Students Obstacles

### 781. Lack of Concentration

### 79 Table 1. Result data of card game

Student Initials	Cords Obtained	Score
Student initials	Cards Obtained	Score
EDP	Spade Ace (Syntax), Heart 4 (Reduplication	7+6=1
	mobil-mobilan), Diamond 2 (Affix Word	3
	bersepatu), Spade 9 (Antonym banyak $\neq$	
	little), Spade K (Subject-Petani), Heart Q	
	(Predicate-Makan), Heart O (Object-Mouse)	
BP	Heart Ace (Phonetic), Club 2 (Synonym	
	Menendang=Menyepak), Heart 2	
	(Reduplication: <i>Meja-Meja</i> ), Heart 8	
	(Reduplication Sayur-Mayur), Diamond 7	7+6=1
	(Word with the affix -an 'Masakan'),	3
	Diamond 9 (Word with the affix -an	
	'Minuman'), Wajik 10 (The word affix ke-an	
	'kekuasaan')	
NBL	Club Ace (Semantics), Club K (Subject-	7.10
	Guru), Club Q (Predicate-Mengajarkan),	7+18=
	Club J (Object-Indonesian), Club 3 (Synonim	25

Melihat = Memandang), Club 4 (Synonim
Tembok = Dinding), Club 6 (Synonim
Mendengar = Menyimak)

MS Diamond K (Subject-Burung), Hearts 9

(Reduplication Bersalam-salaman), Spade 2

(Antonym Panjang ≠ Pendek), Spade 10

(Antonym Cepat ≠ Lambat), Spade 10

(Synonim Hewan = Binatang), Diamond 6

(Word with affix 'Kerukunan'), Diamond 8

(Affix Word 'Masakan')

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The data in table 1 shows that the playing card method was won by students with the initials NBL, meaning that there were three students who lost. The victory is shown by obtaining a score of 25, the highest among other students. This acquisition of high scores was strongly influenced by the level of concentration of students when the educator explained the mechanism of using the playing card method. The three students who lost can be categorized as lacking concentration in listening to the explanations from the educators so that it affected their performance in the card game. This resulted in a low score.

The results of the data analysis above were evaluated by the results of interviews conducted between researchers and students. Many students' statements suggest the existence of a lack of concentration when teaching and learning activities take place. These findings are in line with research conducted by (An Nisa, 2018) and (Wingreen & Moorman, 2011) that the barriers to students in learning are: not paying attention in class and having their own characteristics in thinking.

### 92. Inconducive Class

### 96 Table 2. Result of card game

Student Initials	Cards Obtained	Score
RTS	Diamond K (Subject-Burung), Heart 3  (Reduplication Berlari-Lari), Spade 9 (Antonym  Banyak \neq Sedikit), Diamond 2 (Affix Word  'Bersepatu'), Club 5 (Synonim Cekatan =  Terampil), Diamond 3 (Affix word 'Berdasi'),  Spade 10 (Antonym Cepat \neq Lambat)	7
ZA	Spade K (Subject-Petani), Heart J (Object-Mouse), Heart 6 (Reduplication <i>Membaca-Baca</i> ), Heart 3 (Reduplication <i>Berlari-Lari</i> ), Diamond 8 (Affix word ' <i>Masakan</i> '), Heart 10 (Reduplication <i>Bapak-Bapak</i> ), Club 8 (Synonim <i>Menggambar = Melukis</i> )	7
SRA	Heart K (Subject- <i>Kucing</i> ), Spade Q (Predicate- <i>Mencangkul</i> ), Diamond K (Subject- <i>Burung</i> ), Heart Q (Predicate- <i>Makan</i> ), Spade 2 (Antonym <i>Panjang</i> $\neq$ <i>Pendek</i> ), Club 6 (Synonim <i>Mendengar</i> = <i>Menyimak</i> ), Heart 4 (Reduplication <i>mobil-mobilan</i> )	7
КР	Club K (Subject-Guru), Club Q (Predicate-Mengajarkan), Heart J (Object-Tikus), Diamond 8	7

(Affox wprd 'Masakan'), Club 2 (Synonim Menendang = Menyepak), Spade 10 (Antonym Cepat ≠ Lambat), Heart 5 (Reduplication Warna-Warni)

The data in the table above shows that no student won the card game. This is indicated by scores that turn out to be the same, namely 7. Thus, the researcher evaluated and found student statements related to class' non-conduciveness. This condition can result in inconvenience for participants in the class so that they cannot receive clear information from the researcher. This also results in the ability of students to be less than optimal when playing the cards as a learning method.

### 1053. Luck Factor

106 Table 3. Results of Card Game

Student Initials	Cards Obtained	Score
AYH	Club Ace (Semantics), Club K (Subjek-Guru), Club	7+18=25
	Q (Predicate-Mengajarkan), Club J (Objek-	
	Indonesian), Club 2 (Synonim Menendang =	
	Menyepak), Club 5 (Synonim Cekatan = Terampil),	
	Club 6 (Synonim <i>Mendengar = Menyimak</i> )	
BFA	Heart Ace (Phonetics), Heart K (Subject-Kucing),	
	Heart J (Object-Tikus), Heart 8 (Reduplication	7+15=22
	Sayur-Mayur), Heart 3 (Reduplication Berlari-	
	Lari), Heart 9 (Reduplication Bersalam-Salaman),	

### Heart 10 (Reduplication Bapak-Bapak)

FA	Spade Ace (Sintax), Spade K (Subject-Petani),	
	Spade Q (Predicate-Mencangkul), Spade J (Object-	
	sawah), Heart Q (Predicate-Makan), Spade 9	7.15.00
	(Antonym Banyak \( \neq \) Sedikit), Spade 2 (Antonym	7+15=22
	$Panjang \neq Pendek)$	
MJ	Diamond Ace (Morphologi), Diamond K (Subject-	
	Burung), Diamond Q (Predicate-Bertengger), Heart	
	J (Object-dahan pohon), Diamond 2 (Affix word	7+15=22
	'Bersepatu'), Diamond 3 (Affix word 'Berdasi'),	

The data in table 3 shows that the playing card method was won by AYH with a score of 25. This victory was influenced by the luck factor. This is because the scores obtained by the other three students were only a few points different.

Spade 10 (Antonym  $Cepat \neq Lambat$ )

### 4. Feeling Superior

Students who know how playing cards work can feel superior in the classroom. This makes the students being in power when the playing card method is implemented. Such behavior will make other members feel unappreciated and unhappy. As a result of the treatment, the cohesiveness of the group will be chaotic, and the results will not be optimal. This is reinforced by (Albantani, 2015), the obstacle in learning is the role of educators who are still

dominant in the classroom so that teaching and learning activities are still focused on what is instructed by the teacher.

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1**/R**.

### Educators Obstacles

- A new learning method certainly has obstacles in its implementation. In this study, the obstacles experienced by educators include the following.
- 124 1. Underestimated by Students
- In implementing the playing card method, it was found that students' attitudes were not serious at the beginning. This happens when educators enter the classroom and carry playing cards. Knowing this, students greeted with a laugh. After the interview with the students was conducted, it turned out that their opinion about the card was not appropriate. In essence playing cards are usually utilized for magic shows and card games, so it is natural for students to respond with laughter.
- 131 2. Time Consuming
- 132 Educators need a lot of time to explain about the playing card method and how it works.
- 133 (Nurjaya, 2015), (Muslem et al., 2018), (Studies, 2014), and (Salehi & Salehi, 2012) found
- obstacles in the lack of time in implementing a method in learning. To build the seriousness
- 135 of students, educators need to provide an in-depth explanation of the benefits that can be
- 136 obtained from this playing card method. The explanation meant that the playing card method
- 137 has positive benefits if it is utilized positively as well. These benefits include training students
- 138 to think critically, increase cooperation, and increase concentration. After a serious and in-
- depth explanation, the seriousness of students will increase.
- After the explanation is complete, the students will implement the method. To implement it,
- 141 students also need time. This is because students must be able to collect cards that match what

they are holding. The collection of playing cards is done to determine the winner of this method. In fact, this method will end with a winner.

3. The lack of students who understand the method

Educators found several groups that were unsuccessful in applying the playing card method. After being evaluated, the group that did not succeed was due to the absence of students who really understood how the game works. Although basically the playing card method is carried out in groups, the success of this method is determined by at least one student understanding how the game works so that they can help their friends. This is in line with research conducted by (Putri, 2016), the obstacles in the application of the same participatory method were found by researchers in this study, namely the lack of mastery of the material by students.

### Solutions of Obstacles in Applying Cooperative Learning with Rummy Card Method

Apart from the obstacles found, the researchers also found solutions that could be utilized to overcome obstacles in application of the Rummy/playing card method. These solutions are adapted to the circumstances found by educators when the method is applied.

The first solution is to solve the feeling of being underestimated by students by making an impression as attractive as possible. Educators must be able to attract the attention of students so that they become curious about what will be practiced. With the emergence of this curiosity, of course students will listen carefully to the direction of the educator. This is the same as the solution given by (Sintadewi et al., 2017), educators must be able to create such conditions so that students are interested and want to learn.

The second solution, before the Playing Card Method is applied, educators should inform students well about how the method works. In addition, educators can also use video media to show examples of the benefits of the method. This will open the students' thinking that

playing cards have a positive side that can be utilized to support teaching and learning 167 168 activities. After that, an explanation before implementation will make students have some 169 preparation, thereby reducing time wasted on preparation at the beginning, middle, and at the 170 end in using the method. The third solution, in each group there should be at least one student who understands deeply 171 about how the card game works. Thus educators must be able to understand the characteristics 172 of each student. This is because students have different characters from biological, 173 174 intellectual, and psychological aspects. These aspects have an influence in determining the use of appropriate methods so that the objectives of learning are achieved. The goal is that 175 176 students are able to think critically. The fourth solution, group selection will affect the course of using the method so educators 177 must choose members for each group, as well as how many groups to form. This is intended 178 179 so that in each group there are students who are categorized as intelligent as seen from the 180 rankings in the class. Even though achievement and activeness are not benchmarks for 181 winning, at least the student can become a leader to lead his friends in implementing this 182 method. The fifth solution has to do with the noise in the classroom. This is overcome by using a 183 184 humanist approach, which means to humanize humans. Humans in question are students. Students are not considered like cash cows that have to be ordered around (Nasucha, 2017). 185 With a humanist approach, students will appreciate educators more because they feel 186 comfortable, happy when together with educators in teaching and learning activities. If these 187 188 feelings have appeared in students, there will be no noise in the classroom when seriousness is needed. 189 The sixth solution, students who feel that they know best (superior) and micromanage their 190 friends forcibly is also a concern; this can be overcome by providing understanding to 191

students that the goal is to learn and improve knowledge, so they should not step into their friends' shoes. Therefore, when the Playing Card Method was tested on students flexibly without manipulation, educators could also estimate the division of groups that would facilitate the implementation of the method.

The seventh solution, pure luck cannot be engineered or planned, but luck factor can be minimized. One way that can be utilized is to multiply the number of contents of the same type of card, so that finding the same card will be easier. Besides that, another way is to reduce the number of cards used and the number of types. This will reduce the luck ratio and reduce the time it takes to find the card needed. Anyhow, every player must dare to take risks, calculate every step taken in order to win the game.

#### Conclusion

Obstacles in implementing the Rummy/playing card method are found on both sides of students and educators. The obstacles experienced by students include: (1) lack of concentration, (2) time consuming, (3) luck factor, (4) feeling of superiority. The obstacles experienced by educators include: (1) being underestimated by students, (2) time consuming, (3) not enough students understanding the method well.

The solutions in overcoming the obstacles in using the Rummy card method include: (1) giving an attractive impression to students, (2) adequeate introduction to the method, (3) understanding the characteristics of students, (4) dividing students into groups, (5) humanistic approach, (6) providing an explanation of the nature of teaching and learning, and (7) increasing the number of cards that are the same.

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216	Our deepest gratitude to Ministry of Higher Education and Technology Research for funding
217	this research.
218	
219	References
220	
221	5 Albantani, A. M. (2015). Implementasi Kurikulum 2013 Pada Pembelajaran Bahasa Arab Di
222	Madrasah Ibtidaiyah. Arabiyat : Jurnal Pendidikan Bahasa Arab Dan Kebahasaaraban.
223	2(2), 178–191. https://doi.org/10.15408/a.v2i2.2127
224	
225	An Nisa, K. (2018). Problem Based Learning Dalam Meningkatkan Kemampuan Menulis
226	Karya Ilmiah Mahasiswa. <i>Jurnal Petik</i> , 2(1), 24. https://doi.org/10.31980/jpetik.v2i1.63
227	
228	Janawati, D. P. A., Sudiana, I. N., & Dantes, N. (2013). Pengaru Implementasi Pembelajaran
229	Kartu Kata dalam Permainan Domino terhadap Peningkatan Kemampuan Membaca
230	Menulis Permulaan Siswa. <i>Jurnal Pendidikan Dasar</i> , 3(1), 1–10
231	http://pasca.undiksha.ac.id/e-journal/index.php/jurnal_pendas/article/view/552
232	
233	Lailiyah, N., & Wulansari, W. (2017). Peningkatan Keterampilan Berbicara Melalui Metode
234	Diskusi Kelompok Model Tanam Paksa Siswa Kelas X Pemasaran 1 SMK PGRI 2
235	Kediri. Jurnal Pendidikan (Teori Dan Praktik), 1(2), 166.
236	https://doi.org/10.26740/jp.v1n2.p166-173
237	
238	Mashudi, et al. 2013. Desain Model Pembelajaran Inovatif Berbasis Konstruktivisme.
239	Tulungagung: STAIN Tulungagung Press.
240	

241	Muslem A. Vusuf V. O. & Iuliana B. (2018). Demonstrate and harmons to ICT use among
241	Muslem, A., Yusuf, Y. Q., & Juliana, R. (2018). Perceptions and barriers to ICT use among
242	english teachers in Indonesia. Teaching English with Technology, 18(1), 3–23.
243	
244	Nasucha, Y. (2017). Metode Jigsaw Penulisan Berantai Dalam. Seminar Nasional Kedud
245	Pendidikan Berkemajuan Dan Menggembirakan, 419–432.
246	
247	Nasucha, Yakub. 2019. Metode Pembelajaran dalam Pendekatan PILABAH. Surakarta
248	Yuma Pressindo.
249	
250	Nurjaya, G. (2015). Pengembangan Bahan Ajar Metode Pembelajaran Bahasa Dan Sastra
251	Indonesia Berbasis Pembelajaran Kooperatif Jigsaw Untuk Meningkatkan Pemahaman
252	Dan Kemampuan Aplikatif Mahasiswa. JPI (Jurnal Pendidikan Indonesia), 1(2), 102-
253	111. https://doi.org/10.23887/jpi-undiksha.v1i2.4490
254	
255	Putri, R. (2016). Journal of Non-Formal Education and. <i>Journal of Nonformal Education and</i>
256	Community Empowerment, 5(1), 9–15.
257	
258	Rahmawati, E. L., & Thalia, N. (2012). Upaya Meningkatkan Kemampuan Menulis Ilmiah
259	Mahasiswa S1 Fisioterapi UMS Dengan Metode Kolaborasi Pada Tahun Akademil
260	2012/2013. Jurnal Penelitian Humaniora, 13(2), 178–189.
261	
262	Rohmadi, Muhammad and Nasucha Yakub. 2015. Dasar-Dasar Penelitian. Surakarta
263	Pustaka Briliant.
264	
265	Salehi, H., & Salehi, Z. (2012). Integration of ICT in language teaching: Challenges and

266	barriers. Proceedings of the 3rd International Conference on E-Education, e-Business, e
267	Management and e-Learning (IC4E, 2012), IPEDR, 27, 215–219.
268	
269	Sintadewi, N. G. A., Sriasih, S. A. P., & Sudiana, I. N. (2017). Teknik Penilaian Keterampilan
270	Berbicara Dalam Pembelajaran Bahasa Indonesia Di SMA Negeri 4 Denpasar. E-Journa
271	Pendidikan Bahasa Dan Sastra Indonesia, 7(2), 1–12.
272	
273	Studies, L. (2014). Pre-service Teachers' Uses of and Barriers from Adopting Computer
274	Assisted Language Learning (CALL) Programs. Advances in Language and Literary
275	Studies, 5(4). https://doi.org/10.7575/aiac.alls.v.5n.4p.176
276	
277	Wingreen, S. C., & Moorman, M. O. (2011). An assessment of the reasons for non
278	completion in online learning programs. International Journal of Instructional
279	Technology and Distance Learning, 8(12), 3–18.
280	
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