# The use of adjacency pairs in the selected conversations from Global level 1 

Khin Sandar Win*


#### Abstract

The aim of this paper is to study the use of Adjacency Pairs which are found in the selected conversations from Global level 1 . The objectives are to analyze the frequency of adjacency Pairs and to find out what types of adjacency Pairs are used in the selected conversations. Ten adjacency pairs proposed by Finegan (1999) were used for the analysis. They are question and answer, greeting and greeting, invitation and acceptance assessment and agreement/disagreement, apology and acceptance, request for a favour and granting and summons and acknowledgement, congratulation and thanks and farewell and farewell. It was found that question and answer is the most frequently used type and farewell and farewell is the least used type.


Keywords: 'Adjacency Pairs', 'conversation', 'turn-taking'
Introduction
In linguistics, an adjacency pair is an example of conversational turn-taking. An adjacency pair is composed of two utterances by two speakers one after the other. The speaking of the first utterance (the first pair part or the first turn provokes a responding utterance (the second pair part, or the second turn). Adjacency pairs exist in every language and vary in context and content, based on the cultural values held by speakers of the respective language. They are often based on the cultural values held by speakers of the respective language. Thus, Adjacency Pairs may present their challenges when a person begins learning a language which is not native to them, as the cultural context and significance behind the Adjacency Pairs may not be evident to a speaker outside of the primary culture associated with the language. Adjacency Pairs also convey politeness and willingness from one speaker to acknowledge the feelings of the second speaker. For example, in English the greeting "How are you?" is mostly followed by "I'm doing well", thus creating an adjacency pair that demonstrates a polite interest from one speaker and a reciprocal acknowledgement of that interest from the other. Failure to reply politely to the greeting "How are you?" is usually a sign of bad manners or unwillingness to converse, thus showing how an adjacency pair is necessary to establish a working rapport between two speakers. In conversation analysis, an adjacency pair is a two-part exchange in which the second utterance is functionally dependent on the first, as exhibited in conventional greetings, invitations, and requests. The aim of the research is to study how adjacency

[^0]pairs are used in the conversations in the current English language text the "Global Level 1".

## 2. Literature Review

In this chapter, theoretical background and related research are presented.

### 2.1. Theoretical Background

Adjacency pairs are pairs of utterances produced by different speakers. To compose an adjacency pair, there are at least two speakers. In adjacency pairs, there are two types of utterances-first pair part and the second pair part. If the first speaker initiates an utterance which demands for a response from the second speaker, it will be regarded as the first pair part and the second speaker's response for the first pair part will become second pair part.
(1) Conversation

According to Oxford Advanced Learner's Dictionary (2005), conversation is defined as an informal talk involving a small group of people or only two; the activity to talking in this way: eg. a telephone conversation.

Levinson (1983) says that conversation is 'familiar predominant kind of talk in which two or more participants freely alternate in speaking which generally occurs outside specific institutional settings like religious services, law, courts, classroom and the like'.

According to Nofsinger (1991), conversation is a process of interaction, where conversational action tends to occur in pairs and where utterances must be taken into account not just for what they say, but for the talk that surrounds it.

## (2) Adjacency Pairs

According to "Longman Dictionary of Language Teaching and Applied Linguistics", adjacency pair is a sequence of two related utterances by two different speakers. The second utterance is always a response to the first. In the following example, speaker A makes a complaint, and speaker B replies with a denial:
A: You left the light on.
B: It wasn't me.
The sequence of complaint-denial is an adjacency pair. Other examples of adjacency pairs are greeting-greeting, question-answer, invitation - acceptance / nonacceptance, offer-acceptance/ non-acceptance, complaint-apology.

According to Finegan (1999), one useful mechanism in the covert organization of conversation is that certain turns have specific follow-up turns associated with them. Questions take answers, greetings are returned by greetings, invitations by acceptances or refusals, and so on. Certain sequences of turns go together, as in these adjacency pairs.
Greeting and Greeting
Speaker 1: Hi!
Speaker 2: Hello!

## Question and answer

Speaker 1: Where's the milk I bought this morning?
Speaker 2: On the counter
Invitation and Acceptance
Speaker 1: I'm having some people to dinner Saturday, and I'd really like you to come.
Speaker 2: Sure!
Assessment and agreement
Speaker 1:1 don't think Harold would play such a dirty trick on you.
Speaker 2: Well, you obviously don't know Harold very well.
Such adjacency pairs comprise two turns, one of which directly follows the other. In a question/ answer adjacency pair, the question is the first part, the answer the second part. Here are other examples of adjacency pairs.

## Request for a favour and granting

Guest: Can I use your phone?
Host: Sure.

## Apology and Acceptance

Speaker 1: Sorry to bother you this late at night.
Speaker 2: No, that's all right. What can I do for you?
Summons and Acknowledgement
Mark: Bill!
Bill :Yeah?
Accusation and Denial
Speaker 1: "Look, Look what you made me do"
Speaker 2: "I made you do? I wasn't near you."
Congratulation and Thanks
Speaker 1: " Congratulations!"
Speaker 2:" Thanks"
Farewell and Farewell
Speaker 1: "Bye!"
Speaker 2: "Bye!"
To sum up, Finegan (1999) classified adjacency pairs into ten types.

## (3) Characteristics of Adjacency Pairs

Finegan (1999) mentions three characteristics of adjacency pairs. First, the two parts are contiguous and uttered by different speakers. A speaker who makes a statement before answering a question sounds strange (and can provoke anger) because the parts of the adjacency pair are not consecutive:
Speaker 1: Where's the milk I bought this morning?

Speaker 2: They said on the radio that the weather would clear up by noon. It's on the counter.
Second, the two parts are ordered. Except on TV game shows like "Jeopardy", the answer to a question cannot precede the question; in ordinary conversation, one cannot accept an invitation before it has been offered; and an apology cannot be accepted before uttered (except sarcastically).

Third, the first and second parts must be appropriately matched to avoid such odd exchanges as the following:
Speaker 1: Do you want more coffee?
Speaker 2: That's all right, you're not bothering me in the least!
Finegan (1999) also asserts occasionally that the requirement of being contiguous of both parts of an adjacency pair is usually violated in a socially recognized way. For example:
Ann: Where's the milk I bought this morning?
Pat: The skim milk?
Ann: Yeah.
Pat: On the counter.
In order to provide an accurate answer to Ann's question, Pat must first know the answer to another question and thus initiates an insertion sequence-another adjacency pair that interrupts the original adjacency pair and puts it 'on hold'. The interaction thus consists of one adjacency pair embedded in another one, as in the following telephone conversation.


Finegan (1999) adds that certain kinds of adjacency pairs are marked by a preference for a particular type of second part. For example, requests, questions, and invitations have preferred and dispreferred answers. Compare the following interactions in which the first one has a preferred (positive) second part and the second one has a dispreferred (negative) second part.
Speaker 1:1 really enjoyed the movie last night. Did you?
Speaker 2: Yeah, it was pretty good.
Speaker A: I really enjoyed the movie last night. Did you?
Speaker B: No, I thought it was pretty crummy, though I can see how could've liked certain parts of it.

To an assessment also, the preferred second part is agreement.
Speaker 1:1 think Ralph's a pretty good writer.
Speaker 2:1 think so too.
Speaker A: I think Ralph's a pretty good writer.
Speaker B: Well, his imagery's interesting, but apart from that I don't think he writes well at all.
Dispreferred second parts tend to be preceded by a pause and to begin with a hesitation particle such as well or uh. Preferred second parts tend to follow the first part without a pause and to consist of structurally simple utterances.
Speaker 1: Would you like to meet for lunch tomorrow?
Speaker 2: Sure!
Speaker A: Would you like to meet for lunch tomorrow?
Speaker B: Well, hmm, let's see... Tomorrow's Tuesday, right? I told Harry I'd have lunch with him. And I told him so long ago that I'd feel bad cancelling. Maybe another time, okay?
In addition, dispreferred second parts often begin with a token agreement or acceptance, or with an expression of appreciation or apology, and usually include an explanation.
Speaker 1: Can I use your phone?
Speaker 2: Oh, I'm sorry, but I'm expecting an important long-distance call. Could you wait a bit?

### 2.2 The English Language Textbook Global Level 1

For the undergraduate English specialization students in Myanmar, the English language textbook Global was prescribed from 2013 to 2019. The Global Level 1 was for the first year English specialization students, the Global Level 2 for the second year English specialization students, the Global Level 3 for the third year English specialization students and the Global Level 4 for the fourth year English specialization students.

### 2.3 Related researches

There have been various analyses carried out by different researchers. Only two related papers on adjacency pairs are presented due to the page limit in this chapter.

The research 'Analysis of Adjacency Pairs and Speech Acts of Praise in Facebook ' was carried out by Vidi Irwan Wijays (2013) from Bina Nusantara University. The objectives of the research were to find out structure functions of the praises, to reveal types and functions of the responses and to figure out the relations between praises and responses. The research reveals that praises and responses happen most in Facebook. Wallposts and responses were collected as words, phrases or sentences to be analyzed using pragmatic approach on adjacency pairs and speech acts proposed by Finegan (1999). The results
show that adjectives are most used in praises, confirmations most in responses, and correct pairs and preferred acts in the pairs.

The research 'A Study of adjacency pairs in the selected conversations from straightforward 3A and 3B ' was carried out by Ma Khaing Khin Ko (2015). The objectives were to identity adjacency pairs used in the selected conversations, to classify adjacency pairs used in the selected conversations and to observe which types of adjacency pairs are used most frequently and which types are least used in the selected conversations. The classification of adjacency pairs proposed by Finegan (1999) in ' Language : its structure and use ' was used to analyse six selected conversations. It was found that adjacency pairs are one of the most useful mechanisms in English conversations.

## 3. Research Methodology

In this chapter, data collection, data analysis and data interpretation are presented. Data Collection

The conversations to be analyzed were taken from Global level 1. The conversations in the four audio scripts were selected to identify adjacency pairs.

## Data analysis and data interpretation

The types of adjacency pairs proposed by Finegan (1999) were to be used as a framework to identify adjacency pairs in all the conversations produced by the speakers.

Firstly, all the adjacency pairs produced by different speakers in the selected English conversations were identified. Then, different types of adjacency pairs used in the selected English conversation were categorized and then observed to find out which adjacency pairs were the most used ones and which were the least used ones. Finally, the adjacency pairs in all utterances in each conversation were counted and totaled.

Table 1: Analysis of Adjacency Pairs in Audioscript (1)

| $\begin{gathered} \mathrm{Sr} \\ \text { No. } \end{gathered}$ | Speakers | Utterances from Audioscript (1) | Type of Adjacency Pairs |
| :---: | :---: | :---: | :---: |
| 1 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~B} \end{aligned}$ | Oh, when was this photo taken? That one? Five years ago, I think. | Question <br> Answer |
|  | $\mathrm{A}$ | Mmmm. It's quite a good photo of you. I don't know. I don't think I looked good with that beard. | Assessment disagreement |
|  | A | I think you look nice and mmm, intelligent. | Assessment |
| 2 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~B} \end{aligned}$ | How's the baby? <br> Oh great. Great. | Question <br> Answer |
|  | $\begin{aligned} & \hline \mathrm{A} \\ & \mathrm{~B} \end{aligned}$ | It's 'she', right? <br> Yes, yes. I'll show you a photo. She looks like her father. | Question <br> Answer |
|  | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~B} \end{aligned}$ | Oh, yeah, bald just like her dad! How old is she? Six months now. | Question <br> Answer |
|  | A | She looks really happy. She's got a great smile. | Assessment |


| 3 | A | Who's this a photo of? Don't you know? It's Bella! | Question <br> Answer |
| :---: | :---: | :---: | :---: |
|  | A | Bella? Oh yes! She looks so different here. How long ago was this? <br> At the end of university. | Question <br> Answer |
|  | A | Wow. Her hair was much longer then, and so curly. | Assessment |
| 4 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~A} \\ & \mathrm{~B} \end{aligned}$ | What does the suspect look like? <br> I can't hear you. What does the suspect look like? <br> The suspect is a white, older man. | Question <br> Answer |
|  | A | Anything else? <br> Just a second... yes. He's got grey hair and a moustache. | Question <br> Answer |
|  | A | What kind of car does he drive? An old white Volvo. | Question <br> Answer |
|  | A | Thanks. | Thanking |
| 5 |  | Hello. Hello. | Greeting Greeting |
|  | A B | First time here? <br> Sorry? | Question (Inquiry) Asking for clarification |
|  | A B | I said, is this you first time here? At the conference. <br> Yes. Yes | giving clarification Confirming |
|  |  | Well, hello. My names' George. Hi George. Nice to meet you. | Greeting Greeting |
| 6 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~B} \end{aligned}$ | Oh, look at the time. It's getting late. What time is it? | (Giving warning) (Inquiry) |
|  |  | Eleven o'clock. And I have a class tomorrow. Oh. Well, OK then. | Answer and explanation Acceptance |
|  | A | Yes, Thanks for everything. No problem. | Thanking Acceptance |
|  | A | Goodnight. Bye. | Farewell <br> Farewell |
| 7 | A B B | And this is from me. Aww. <br> Oh my ..... | (Giving explanation) Acceptance |
|  | A | It's a dog! Isn't that great? <br> Er. yes. A dog. Thank you very much. | Question <br> Answer |
|  | A | You're welcome. Happy birthday. | Acceptance |


| 8 | A | Hello? Oh hi, listen I'm on the train. It's not a good time right <br> now.... | Greeting |
| :--- | :--- | :--- | :---: |
|  | B | Hey! | Exclamation |
|  | A | Wait a minute ... Oh, I'm sorry, I didn't see you and.... | Apology |
|  | B | That's all right. | Acceptance |
|  | A | Here, let me help you with your bag. <br> B <br> No, it's fine. | offer |
|  | Decline |  |  |

Table 2: Analysis of Adjacency Pairs in Audioscript (2)

| Sr <br> No. | Speakers | Utterances from Audioscript (2) | Type of Adjacency Pairs |
| :--- | :---: | :--- | :---: |
| 1 | A | Here you go. Anything to drink? <br> Sorry, I think there's a mistake here. I wanted a <br> hamburger, not a hot dog. | Offer <br> Complaint |
|  | A <br> B | Ok, sorry. Just a minute. One hamburger, please. <br> Thanks. | Apology <br> Acceptance |
|  | A | Anything to drink? <br> Uh... A diet Coke, please. | Question <br> Answer |
|  | A | Small, medium or large? <br> Small, please. | Question <br> Answer |
| 2 | A | More coffee? <br> No thanks, I'm fine. | Offer <br> Decline |
|  | A | Did you enjoy your breakfast? <br> It was lovely, thanks. | Question(Inquiry) <br> Answer (Thanking) |
|  | A | Good. <br> Could I have the bill? | Giving opinion <br> Request |
|  | A | You have to pay over there for the buffet service. <br> Sorry, where? | Giving instruction <br> Asking for clarification |
|  | A | Over there, next to the plants and the exit sign. <br> Oh, I see it. Thanks again. | Answer (explanation) <br> Thanking |
|  | A | You're welcome. | Acceptance |

Table 3: Analysis of Adjacency Pairs in Audioscript (3)

| Sr <br> No. | Speakers | Utterances from Audioscript (3) | Type of Adjacency Pairs |
| :--- | :---: | :--- | :---: |
| 1 | A | So, what did you think? <br> I don't know. Horror films, well, they should be trilling, <br> you know, be a bit scary. | Question <br> Answer |
|  | A | I think so too. <br> Bnd that film wasn't. | Giving opinion <br> Giving opinion |


|  | A <br> B | Oh come on, it was. <br> No, I don't agree. It was not scary. | Giving opinion <br> Decline |
| :--- | :--- | :--- | :---: |
| B | A | Now, you believe that there are too many big budget <br> get action films in the cinema. <br> That's right. | Assessment |
| B | And that there should be more space for films from <br> around the world. More world cinema.' <br> Exactly. There are lots of great films from other <br> countries, but we only see our own American films <br> here. And I don't think that's right. | Giving suggestion |  |
| A | I agree with you there, John. So what films do you <br> think we should see? <br> Well.... | Agreeing <br> (asking for opinions) <br> Answer (Initiation) |  |
| A | What about this one? <br> What, a musical? | Question (Giving <br> Suggestion) <br> Question (asking for <br> clarification) |  |
|  | A <br> B | I know you think that musicals are terrible. <br> Absolutely, you're absolutely right. They are awful! | Assessment <br> Assessment |
| B | Well, maybe but.... I read this one was different. We <br> always see the same films anyway. <br> Oh please. We see lots of different films. <br> Last week we saw a French film. | Giving opinion |  |
| A | Fine, you choose the DVD them. | Acceptance |  |

Table 4: Analysis of Adjacency Pairs in Audioscript (4)

| $\begin{array}{c}\text { Sr } \\ \text { No. }\end{array}$ | Speakers | Utterances from Audioscript (4) | $\begin{array}{c}\text { Type of Adjacency } \\ \text { Pairs }\end{array}$ |
| :--- | :---: | :--- | :---: |
| 1 | A | $\begin{array}{l}\text { Oh, Look at the time. My train's leaving soon. } \\ \text { Shall I pay for these? }\end{array}$ | $\begin{array}{c}\text { Giving instruction } \\ \text { offer }\end{array}$ |
|  | A | $\begin{array}{l}\text { That would be great. } \\ \text { OK. Wait. I don't have enough for both of them. }\end{array}$ | $\begin{array}{c}\text { Acceptance } \\ \text { Decline }\end{array}$ |
|  | A | $\begin{array}{l}\text { Hold on. How much is it? } \\ \text { B } \\ \end{array}$ | A.75. | \(\left.\begin{array}{l}I'll pay for it. Here's five. I really have to go now though. <br>

Thanks again. Have a good trip, and see you next Monday! <br>

Answer\end{array}\right]\)| offer |
| :---: |


|  | A B | Well, look at the time. The airport train leaves in five minutes. <br> Oh no. | Giving Instruction <br> Exclamation |
| :---: | :---: | :---: | :---: |
|  | A | I'm sorry, we were talking and I didn't see the time... No, don't worry. I... I won't take the train. I'll take a taxi. | Apology Acceptance |
|  | A B | A taxi? They're quite expensive. Let me drive you to the airport. <br> Really? That would be great. Thanks. | Offer <br> Acceptance |
|  | A | No problem. We can continue our conversation in the car. | Giving suggestion |
| 3 |  | Can I help you? <br> Yes, thanks, Erm, I... I've missed my train. Can I use this ticket for the next train? | offer <br> Acceptance and Request |
|  | A | Yes, you can. The next train is the six o'clock fast train. you'll need to pay an extra ten euros for that. Or you can take the six fifty train and you don't have to pay anything extra. <br> Ok, I'll take the six fifty train then. Thank you. | Giving Suggestion <br> Acceptance and Thanking |
|  | A | You're welcome. | Acceptance |
| 4. |  | Are you ready to order? Yes, I'll have a salad. | Question <br> Answer |
|  |  | I don't understand this. That's all right. I'll help you. | Complaint offer |
|  |  | The next train is in twenty minutes. Shall we take it or wait? | Giving information Asking for suggestion |
|  | A | Here, let me take those bags. <br> Thanks, but it's OK. I'll carry them. | Offer <br> Denial |

## Findings and discussion

This paper makes an attempt to study the use of Adjacency Pairs in the selected English conversations. The selected English conversations from Global level 1 were analyzed using ten types of Adjacency Pairs used in the selected conversations and the findings of the frequency will be presented.
Table - 5 Frequency and percentage of adjacency pairs in the selected English conversations

| Sr. No. Types of Adjacency Pairs | Audioscripts |  |  |  |  | Total | Percentage |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | 3 | 4 |  |  |
| 1 | Question and answer | 10 | 2 | 1 | 3 | 16 | $64 \%$ |
| 2 | Greeting and Greeting | 2 | - | - | - | 2 | $8 \%$ |
| 3 | Invitation and Acceptance | - | - | - | - | 0 | $0 \%$ |
| 4 | Assessment and Agreement/ Disagreement | 1 | - | 2 | - | 3 | $12 \%$ |
| 5 | Request for a favour and Granting/ Denial | - | - | - | - | 0 | $0 \%$ |
| 6 | Accusation and Acceptance Denial | - | - | - | - | 0 | $0 \%$ |
| 7 | Apology and Acceptance | 1 | 1 | - | 1 | 3 | $12 \%$ |
| 8 | Summons and Acknowledgement | - | - | - | - | 0 | $0 \%$ |
| 9 | Congratulation and Thanks | - | - | - | - | 0 | $0 \%$ |
| 10 | Farewell and farewell | 1 | - | - | - | 1 | $4 \%$ |
|  | Total | 15 | 3 | 3 | 4 | 25 | $100 \%$ |

## Conclusion

This paper is to analyze the Adjacency Pairs used in the selected English conversations from Global level 1, the English Language Textbook. The types of Adjacency Pairs proposed by Finegan (1999) were used as a framework for the analysis.

The pair of Question and answer were found to be the most frequent one as it is $64 \%$ of all. The second most used type of Adjacency Pairs were the pair of Assessment and Agreement/Disagreement and the pair of Apology and Acceptance. It was found that the percentages of Invitation and Acceptance, Request for a favour and Granting/Denial, Accusation and Acceptance/Denial, summons and Acknowledgement, congratulation and Thanks were comparatively low because each constitutes only 0\% of total Adjacency Pairs. Thus, it can be concluded that the use of the types of Adjacency Pairs varies depending on the purposes of the participants. Therefore the use of Adjacency Pairs is very useful and important in English conversations.

## Acknowledgements

I would like to express my special thanks to the Rector Dr. Maung Maung Naing, and the Pro -Rectors Dr. Si Si Khin and Dr. Tint Moe Thuzar, Yadanabon University for their permission to submit this paper. I would like to express my deepest appreciation to Professor Dr. Pa Pa Sein, Head of the Department of English, Yadanabon University. I am also grateful to Professor Dr Lai Lai Wai, Professor of the Department of English, Yadanabon University, for her invaluable help, suggestions and guidance on this research work.

## References

Finegan, E. (1999). Language: Its structure and use. Orlando; Hareourt Brace \& Company Khaing Khin Ko (2015). A Study of Adjacency Pairs in the Selected Conversations from 'Straight forward' 3A and 3 B.
https://glossary.sil.org
https://en.m.wikipedia.org


[^0]:    * Lecturer, Daw, Department of English, Yadanabon University

