CHAPTER II

REVIEW OF RELATED LITERATURE

This chapter presents review of some related theories and literatures that underline in this study. The review is expected to provide detail explanation for the discussion of this research. This chapter emphasizes (1) Definition of the Curriculum (2) The 2013 English Standard Curriculum (3) Taxonomy Bloom's (4) Textbook (5) The Relationship Curriculum and Textbook (6) Previous Study (7) Framework of the Present Study

2.1 Definition of the Curriculum

In teaching and learning process in the school always based on curriculum. Curriculum is a guidance to organize learning process to reach education aim. As mentioned in UU Sistem Pendidikan Nasional No. 20 Tahun 2003: *"Kurikulum adalah seperangkat rencana dan pengaturan mengenai tujuan, isi, dan bahan pelajaran serta cara yang digunakan sebagai pedoman penyelenggaraan pembelajaran untuk mencapai tujuan pendidikan tertentu.*"(Curriculum is seen as sets of plans within that include the purposes, content, and teaching materials that will be used as the guideline to achieve the objective of educational institution).In addition, Permendikbud (nomor 69 Tahun 2013) assert that the definition of curriculum as set of plan and systematization of aims, contents, materials as guidance of process of teaching and learning to achieve the certain goal.

Kelly (1983) stated that curriculum is all the learning which is planned and guided by the school, whether it is carried on in groups or individually, inside or outside the school. (Minister for Education, Training, Employment, Youth, Sports and Culture, 2006: 6) The curriculum affects us all. It reflects what we value and desire for our children. It should communicate not only what skills and values should be learned, but how it should be taught and assessed.

George (2004: 5) asserts that curriculum can be described as set of instructional strategies that teacher could use. Yet in the deeper understanding of curriculum, the curriculum itself has several common concepts as follows:

 a. Scope and sequence, the depiction of curriculum as a matrix of objectives assigned to successive grade levels (i.e., Sequence) and grouped according to a common theme (i.e., Scope).

- b. Syllabus, the plan for an entire course, which is typically, includes the rationale, topics, resources and evaluation.
- c. Content outline, a list of topics covered organized in outline form.
- d. Standards, a list of knowledge and skills required by all students upon completion.
- e. Textbook instructional materials used as the guide for classroom instruction.
- f. Course of study, a series of course that the students must complete.
- g. Planned experiences, all experience students have that are planned by the school, whether academic, athletic, emotional, or social.

From various definition of curriculum state above, the researcher conclude that the definition of curriculum as a set of plan which contain the goal of study programs and systematic materials which the curriculum planers wants the students achieve in the process of teaching and learning.

Until now, Indonesian government has developed some curriculums, changed one with the other to find a better curriculum for teaching learning in Indonesia. Those curriculums are Lesson Plan 1947, Dissociated Lesson Plan 1952, Curriculum 1968, Curriculum 1975, Curriculum 1984, Curriculum 1994 and the Supplement of Curriculum 1999, Competence-Based Curriculum (Curriculum 2004), School Based Curriculum (Curriculum 2006), and 2013 Curriculum (Poerwati and Amri 2013: 4)

2.2 The 2013 Curriculum

The curriculum in Indonesia has been increasingly developed to be more advanced nowadays. From the last ten years, teachers in Indonesia already adapt three kinds of curriculums from KBK (Competency based curriculum), KTSP (School based-level Curriculum) and the latest curriculum 2013 which is finally released in July 2013. The 2013 Curriculum is the newest curriculum which is applied in Indonesia. The purpose of this curriculum is for preparing Indonesian citizen to have the ability to live as individual person and citizen who are religious, productive, creative, innovative, and affective and able to give their contribution to the society, nation, country, and world civilization.

In 2013 Curriculum, delivering teaching and learning process use scientific approach included observing, questioning, experimenting/exploring, associating and communicating. Teachers are not the only resource for students. Students are asked to look

for the other resource that available in surrounding them. Besides that, teaching and learning process not only in classroom but students can study in school environment and society.

The competences in 2013 curriculum named Core and Basic Competence. The core competence is an operationalization of competency standards. Then, the core competence is broken down into basic competence. There are four core competences in 2013 curriculum, core competence 1 as religious domain, core competence 2 as affective domain, core competence three as cognitive domain, and core competence four as psychomotor domain.Priyatni. 2014. InSetiawati (2015: 19)

Here are the competences which occur in The 2013 English Standard Curriculum:

Table 1: Core, Basic Competences and Basic Competences of 2013 Curriculum

	Core Competences	Basic Competences	Sub – Basic Competences			
1.	Appreciating and	Be grateful for the	Be grateful for the change to			
	comprehending the religious	change to learn English	learn English as International			
	value.	as International language.	language.			
2.	Comprehending and	2.1 Appreciating polite	2.1.1 Appreciating polite			
	applying the value of	and caring attitudes	attitudes in			
	honesty, self-discipline,	in interpersonal	interpersonal			
	responsibility, care (mutual	communication with	communication with			
	aid, cooperation, tolerance,	teachers and friends.	teachers and friends.			
	peace), polite, responsive,		2.1.2 Appreciating caring			
	and proactive; demonstrating		attitudes in			
	such attitudes in solving		interpersonal			
	various problem in		communication with			
	interacting effectively with		teachers and friends.			
	the social and natural					
	environment as well as in	2.2 Appreciating honest,	2.2.1 Appreciating honest			
	being a model Indonesian in	disciplined,	attitudes in			
	the global society.	confident, and	transactional			

	responsible attitudes	communication with
	in transactional	teachers and friends.
	communication with	2.2.2 Appreciating
	teachers and friends.	disciplined attitudes in
		transactional
		communication with
		teachers and friends.
		2.2.3 Appreciating
		confident attitudes in
		transactional
		communication with
		teachers and friends.
		2.2.4 Appreciating
		responsible attitudes
		in transactional
		communication with
		teachers and friends.
	2.3 Appreciating	2.3.1 Appreciating
	responsible, caring,	responsible attitude in
	cooperative, and peaceful	functional communication.
	attitude in functional	2.3.2 Appreciating caring
	communication.	attitude in functional
		communication.
		Appreciating cooperative
		attitude in functional
		communication.
		2.3.4 Appreciating peaceful
		attitude in functional
		communication.
3. Understanding, applying,	3.1 Analyzing the social	3.1.1 Analyzing the social
analyzing, factual,	function, structure of	

conceptual, and procedural	text, and the language	the language feature in form
knowledge based on the	feature in form	expressing to give suggestion
interest in science,	expressing to give	and respond which suitable
technology, art, culture, and	suggestion and offer and	with utilizing context.
humanities with humanistic,	respond which suitable	3.1.2 Analyzing the social
nationalistic, civilized, insight	with utilizing context.	function, structure of text, and
in relation to the cause of		the language feature in form
phenomena and events;		offer and respond which
applying procedural		suitable with utilizing
knowledge in desired specific		context.
field of studies in solving		
problems.	3.2 Analyzing the social	3.2.1 Analyzing the social
-	function, structure of	
	text, and the language	the language feature to assert
	featureto assert and	and inquire about opinion
	inquire about opinion and	which is suitable with
	thought which is suitable	utilizing context
	with utilizing context.	3.2.2 Analyzing the social
		function, structure of text, and
		the language feature to assert
		and inquire about thought
		which is suitable with
		utilizing context
	3.3 Analyzing the social	3.3.1 Analyzing the social
	function, structure of	function, structure of text, and
	text, and the language	the language feature in form
	feature in form	expressing of hope and
	expressing of hope and	respond which suitable with
	invocation (<i>extended</i>),	utilizing context.
	and respond which	3.3.2 Analyzing the social
	suitable with utilizing	function, structure of text, and
	context.	the language feature in form

3.4 Analyzing the social	
function, structure of text, and the language feature from formal invitation text which suitable with utilizing context.	the language feature from
3.5 Analyzing the social function, structure of text, and the language feature from text of personal letter which suitable with utilizing context.	function, structure of text, and
3.6 Analyzing the social function, structure of text, and the language feature from procedural text in manual form and manners (tips), which suitable with utilizing context.	 3.6.1 Analyzing the social function, structure of text, and the language feature from procedural text in manual form which suitable with utilizing context. 3.6.2 Analyzing the social function, structure of text, and
	the language feature from manners (tips), which suitable with utilizing context.

3.7 Analyzing the social function, structure of text, and the language feature to assert and inquire about action without to mention doers	
in scientific text, which suitable with utilizing context. 3.8 Analyzing the social	with utilizing context.
function, structure of text, and the language feature to assert and inquire about assumption if happen an event in the future which suitable with utilizing context.	• •
3.9 Analyzing the social function, structure of text, and the language feature to do social function text of factual report with asserting and inquiring about factual scientific text about person, animal, thing, indication, and natural and social event, simple, which suitable with learning context in the	3.9.1 Analyzing the social function, structure of text, and the language feature to do social function text of factual report with asserting and inquiring about factual scientific text about person, animal, thing, indication, and natural and social event, simple, which suitable with learning context in the eleventh graders.

	eleventh graders.	
	3.10 Analyzing the social	3.10.1 Analyzing the social
	function, structure of	function, structure of text, and
	text, and the language	the language feature from
	feature from analytic	analytic exposition text about
	exposition text about	topic which is recent said
	topic which is recent said	generally, whichsuitable with
	generally, whichsuitable	utilizing context.
	with utilizing context.	
	3.11 Analyzing the social	3.11.1Analyzing the social
	function, structure of	function, structure of text, and
	text, and the language	the language feature from
	feature from short	short biography text and
	biography text and	simple about popular person,
	simple about popular	whichsuitable with utilizing
	person, whichsuitable	context.
	with utilizing context.	
	3.12 Mentioning the	3.12.1 Mentioning the social
	social function and	function and structure of text
	structure of text in song.	in song.
4. Processing, analyzing,	4.1 Arranging oral and	4.1.1 Arranging oral text to
and presenting	written text to asserting,	asserting, inquiring, and,
developments of the	inquiring, and,	responding expressing to give
concrete and abstract	responding expressing to	suggestion and offer and
domains of the learned	give suggestion and offer	respond with notice the social
materials; being able to	and respond with notice	function, structure of text, and
apply various methods	the social function,	the language feature which
according to scientific	structure of text, and the	suitable with context.
principles.	language feature which	4.1.2 Arranging written text

suitable with context.	to asserting, inquiring, and,
	responding expressing to give
	suggestion and offer and
	respond with notice the social
	function, structure of text, and
	the language feature which
	suitable with context.
	suituble with context.
4.2 Arranging oral and	4.2.1 Arranging oral text to
written text to asserting	0 0
C	
and responding	expressing to giving opinion
expressing to giving	and thought and respond with
opinion and thought and	notice the social function,
respond with notice the	structure of text, and the
social function, structure	language feature which
of text, and the language	suitable with context
feature which suitable	4.2.2 Arranging written text
with context.	to asserting and responding
	expressing to giving opinion
	and thought and respond with
	notice the social function,
	structure of text, and the
	language feature which
	suitable with context.
4.3 Arranging oral and	4.3.1 Arranging oral and
written text to express	written text to express and
and respond expressing	respond expressing of hope
of hope and invocation	with notice the social
(<i>extended</i>), with notice	function, structure of text, and
the social function,	the language feature which
structure of text, and the	suitable with context.
language feature which	4.3.2 Arranging oral and
0.0	

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suitable with context.	written text to express and
	respond invocation
	(<i>extended</i>), with notice the
	social function, structure of
	text, and the language feature
	which suitable with context.
4 4 To Crob mooning tout	4.4.1 To Crob magning tout of
4.4 To Grab meaning text	4.4.1 To Grab meaning text of
of formal invitation.	formal invitation.
4.5 To correct formal	4.5.1 To correct formal
invitation with notice the	invitation with notice the
social function, structure	social function, structure of
of text, and the language	text, and the language feature
feature which suitable	which suitable with context.
with context.	
4.6 Arranging written	4.6.1 Arranging written text
text of formal invitation	of formal invitation with
with notice the social	notice the social function,
function, structure of	structure of text, and the
text, and the language	language feature which
feature which suitable	suitable with context
with context.	
4.7 To Grab meaning text	4.7.1 To Grab meaning text of
of personal letter.	personal letter.
4.8 Arranging text of	4.8.1 Arranging text of
personal letter with	personal letter with notice the
notice the social function,	social function, structure of
structure of text, and the	text, and the language feature
language feature which	which suitable with context.

suitable with context.	
4.9 To grab meaning of	4.9.1 To grab meaning of
procedural, oral and	procedural, oral and written
written text, with manual	text, with manual form and
form and manners (tips).	manners (tips).
····· (·····	
4.10 To correct	4.10.1 To correct procedure
procedure text with	text with manual form and
manual form and	manners (tips), with notice
manners (tips), with	the social function, structure
notice the social function,	of text, and the language
structure of text, and the	feature which suitable with
language feature which	context.
suitable with context.	
4.11 Arranging oral and	
written text to asserting	
and inquiring about	
action without to mention	
doers in scientific text,	
which suitable with	
utilizing context.	
4.12 Arranging oral and	4.12.1 Arranging oral and
written text to inquiring	written text to inquiring about
about assumption if	assumption if happen events
happen events in the	in the future with notice the
future with notice the	social function, structure of
social function, structure	text, and the language feature
of text, and the language	which suitable with context.
feature which suitable	
with context.	

4.13 To grab meaning of 4.13.1 To grab meaning of			
factual scientific text	factual scientific text about		
about person, animal,	person, animal, thing,		
thing, indication, and	indication, and natural and		
natural and social event,	social event, simple, which		
simple, which suitable	suitable with learning context		
with learning context in	in the eleventh graders.		
the eleventh graders.			
4.14 To grab meaning of	4.14.1 To grab meaning of		
analytic exposition text	analytic exposition text about		
about topic which is	topic which is recent said		
recent said generally,	generally, whichsuitable with		
whichsuitable with	utilizing context.		
utilizing context.			
4.15 To grab meaning of	4.15.1 To grab meaning of		
short biography text and	short biography text and		
simple about popular	simple about popular person,		
person, whichsuitable	whichsuitable with utilizing		
with utilizing context.	context.		
4.16 To grab advice in	4.16.1 To grab advice in song		
song			

Adapted from: Peraturan Mentri Pendidikan dan Kebudayaan Republik Indonesia Nomor 59 Tahun 2014 tentang Keragka dan Struktur Kurikulum Sekolah Menengah Atas/Madrasah Aliyah.

2.3 Taxonomy Bloom's

According to Krathwolth, Bloom, and Masia (1973: 6) claimed that objective of the study could be placed in one of the three major domains, they are: affective, cognitive, and psychomotor.

2.3.1 Affective Aspect

Bloom's Taxonomy domain, the Affective Domain, was detailed by Bloom, Krathwhol and Masia (1964, *Taxonomy of Educational Objectives: Vol. II, The Affective Domain.* Bloom's theory advocates this structure and sequence for developing attitude - also now commonly expressed in the modern field of personal development as 'beliefs'. As with the other domains, the Affective Domain detail provides a framework for teaching, training, assessing and evaluating the effectiveness of training and lesson design and delivery, and also the retention by and affect upon the learner or trainee.

 Table 2:Affective Aspect

		'Key words' (verbs which			
Category or	Behavior	describe the activity to be			
'level'	descriptions	trained or measured at			
		each level)			
1. Receiving	Open to experience,	Ask, listen, focus, attend,			
	willing to hear	take part, discuss,			
		acknowledge, hear, be open			
		to, retain, follow,			
		concentrate, read, do, feel			
2. Responding	React and participate	React, respond, seek			
	actively	clarification, interpret,			
		clarify, provide other			
		references and examples,			
		contribute, question,			
		present, cite, become			
		animated or excited, help			
		team, write, perform			
3. Valuing	Attach values and	Argue, challenge, debate,			
	express personal	refute, confront, justify,			
	opinions	persuade, criticize,			
4. Organizing or	Reconcile internal	Build, develop, formulate,			
Conceptualizi	conflicts; develop	defend, modify, relate,			
		prioritize, reconcile,			

ng Values	value system		contrast, arrange, compare			
5. Internalizing	Adopt belief system		Act,	ct, display, influence,		
Values	and philosophy		solve, practice,			

2.3.2 Cognitive Aspect

Bloom's Taxonomy - Cognitive Domain - (intellect - knowledge - 'think')

An adjusted model of Bloom's Taxonomy (1956) Cognitive Domain was produced by Anderson &Krathwhol in which the levels five and six (synthesis & evaluation) were inverted and all the levels became verbs, suggesting that learning is an active process (Anderson &Krathwohl, *A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*, 2001). This is why you will see different versions of this Cognitive Domain model. While debate continues as to the order of levels five and six, the revised version is gaining wider acceptance overall.

Table 3:

Category or 'level'	Behavior descriptions	'Key words' (verbs which describe the activity to be trained or measured at each
		level)
1. Remembering	Recall or recognize	Arrange, define, describe,
	information	label, list, memorize,
		recognize, relate, reproduce,
		select, state
2. Understanding	Understand meaning,	Explain, reiterate, reword,
	re-state data in one's	critique, classify, summarize,
	own words, interpret,	illustrate, translate, review,
	extrapolate, translate	report, discuss, re-write,
		estimate, interpret, theorize,
		paraphrase, reference,
		example
3. Applying	Use or apply	Use, apply, discover, manage,
	knowledge, put theory	execute, solve, produce,

	into practice, use	implement, construct, change,
	1	
	knowledge in response	prepare, conduct, perform,
	to real circumstances	react, respond, role-play
4. Analyzing	Interpret elements,	Analyze, break down,
	organizational	catalogue, compare, quantify,
	principles, structure,	measure, test, examine,
	construction, internal	experiment, relate, graph,
	relationships; quality,	diagram, plot, extrapolate,
	reliability of individual	value, divide
	components	
5. Evaluating	Assess effectiveness of	Review, justify, assess,
	whole concepts, in	present a case for, defend,
	relation to values,	report on, investigate, direct,
	outputs, efficacy,	appraise, argue, project-
	viability; critical	manage
	thinking, strategic	
	comparison and review;	
	judgment relating to	
	external criteria	
6. Creating	Develop new unique	Develop, plan, build, create,
	structures, systems,	design, organize, revise,
	models, approaches,	formulate, propose, establish,
	ideas; creative thinking,	assemble, integrate, re-
	operations	arrange, modify

2.3.3 Psychomotor Aspect

The Psychomotor Domain was established to address skills development relating to the physical dimensions of accomplishing a task. Because, 'motor' skills extend beyond the originally traditionally imagined manual and physical skills, always consider using this domain, even if you think your environment is covered adequately by the Cognitive and Affective Domains. Whatever the situation, it is likely that the Psychomotor Domain is significant.

Table 4:Psychomotor Aspect

Category or	Behavior	'Key words' (verbs which

'level'	descriptions	describe the activity to be
		trained or measured at
		each level)
1. Imitation	Copy action of	Copy, follow, replicate,
	another; observe and	repeat, adhere, attempt,
	replicate	reproduce, organize, sketch,
		duplicate
2. Manipulation	Reproduce activity	Re-create, build, perform,
	from instruction or	execute, implement,
	memory	acquire, conduct, operate
3. Precision	Execute skill reliably,	Demonstrate, complete,
	independent of help,	show, perfect, calibrate,
	activity is quick,	control, achieve,
	smooth, and accurate	accomplish, master, refine
4. Articulation	Adapt and integrate	Solve, adapt, combine,
	expertise to satisfy a	coordinate, revise, integrate,
	new context or task	adapt, develop,
		formulate, modify, master
5. Naturalization	Instinctive, effortless,	Construct, compose, create,
	unconscious mastery	design, specify, manage,
	of activity and related	invent, project-manage,
	skills at strategic level	originate
	1	

Addapted from: Based on RH Dave's version of the Psychomotor Domain (Developing and Writing Behavioral Objectives, 1970). The theory was first presented at a Berlin conference 1967, hence you may see Dave's model attributed to 1967 or 1970).

2.4 Textbook

Textbook is one of the sources to accomplish materials for teaching and learning process. Textbook is compulsory book which has to in the subject of the study. The good textbook has specific criteria or standard as about relevance with curriculum which is happening now, conformity with materials which is communicated, and content book. In teaching and learning process, teachers consider that the roles of textbook in education are very important as it can be help and support them.

2.4.1 The Definition of the Textbook

Mudzakir (2014) asserts that textbook serves as an important role in teaching and learning activities. The uses of textbook in the classroom helps teacher in delivering the materials. Similar to the statement above, Mudzakir stated that a textbook is complemented with students work. As he mentioned in his journal, textbook along with many other names is commonly used by educational institution or school and is usually provided with exercise and teaching materials.

Buckingham in Tarigan (1990) stated, "Textbook is a learning media which is used in schools and colleges to support a teaching program." According to Tarigan and Tarigan (1990: 13), textbook is a lesson book in specific field of study, which is a standard book written by the experts in that field according to the instructional purpose, completed by suitable teaching media which is easy to be understand by the users in schools or college.

To sum up, a textbook is a book used to be the guideline for both teacher and students in teaching and learning process with consideration of a curriculum and a textbook also need to fit with students needs in learning

2.4.2 Advantages of Textbook

Textbooks are usually used in schools when learning. They are books that have been published to cover the syllabus that a student is supposed to learn in one grade. Each grade will use different text books. The one benefit of using textbooks is that they provide information. The teacher is a reliable source of information, but textbooks can be used to provide more. This is because teachers do not always mention everything, maybe due to the limitation in duration of the lessons.

Textbook has many benefits, and according to Betsy in Weddel (2009:3), those are the benefits of textbooks:

- a. It assures a measure of structure, consistency, and logical progression in a class.
- b. It minimizes preparation time for teachers.

- c. It allows learners to review material or preview other lessons.
- d. It meets a learner's needs or expectations of having something concrete to work from and take home for further study.
- e. It provides novice teachers with guidance in course and activity design.
- f. It may provide multiple resources: tapes, CDs, videos, self-study workbooks etc.

2.5 The Relationship Curriculum and Textbook

Textbook and curriculum have some relationship where they related each other. A good textbook should be reflecting the curriculum which is applied. The relationship of textbook and curriculum can be described as fish and water, or as two sides of coin, two but one, one but two (Tarigan, 1986: 66). Textbook composing should be based on curriculum applied and relevant knowledge.

2.6 Previous Study

There are some previous studies related to the textbook analysis.

Ratnasari (2014) did an analysis of 2013 curriculum textbook for Senior High School grade X entitle "Pathway to English" which is published by Erlangga. She analysed the relevance between the materials written in that book with 2013 English Standard Curriculum in terms of Cognitive and Psychomotor domains. She implemented descriptive qualitative research design in her study. The result of this study showed that the materials in the textbook "Pathway to English is all relevant with the cognitive domain which is contained in the 2013 English Standard Competence. From the analysis tables, the researcher found that all the materials are relevant to the sub-competences in basic competences three. Meanwhile, the researcher found that the materials in that book are quite relevant with the psychomotor domain in the 2013 English Standard Competence. From the twelve tables for the analysis of basic competence four, there are two tables which showed that the materials in this textbook are not fully relevant to sub-competences in the psychomotor domain. This research has similarities with the one that conducted by me. The similarities are both of them use the same research design, descriptive qualitative research design and focused on the relevance between the materials written in that book with 2013 English Standard Curriculum in terms of Cognitive and Psychomotor domains. However, there is a difference between those

researches. The research conducted by Ratnasari used textbook entitle "Pathway to English" for ten graders of Senior High School published by Erlangga as its research object, whereas the one that is conducted by me used textbook entitle "BahasaInggris" for eleventh graders of Senior High School.

Fitriyani (2013), for instance, she did an analysis of English Textbook for seventh graders of Junior High School entitle "When English Rings a Bell". This study used qualitative method in Textbook Analysis and used the Thematic Coding to cover the research. Thematic coding refers to any method of categorizing segments of qualitative data into meaningful things. The research showed that from the sides of communicative function of the nine integrated standard, the Textbook was proportional enough because it contained almost the whole communicative competence through it. But from the side of age analysis, the book of "When English Rings a Bell" was not necessarily used on their grade although it was suitable with the curriculum nowadays, but for the real communication used, almost the students felt too easy to learn the content of this textbook. It was quite simple as their grade level. The unitizing of this textbook seems badly done. Some extent of the sub topic was not in uniting withfound that all the materials are relevant to the sub-competences in basic competences three. Meanwhile, the researcher found that the materials in that book are quite relevant with the psychomotor domain in the 2013 English Standard Competence. From the twelve tables for the analysis of basic competence four, there are two tables which showed that the materials in this textbook are not fully relevant to sub-competences in the psychomotor domain. This research has similarities with the one that conducted by me. The similarities are both of them use the same research design, descriptive qualitative research design and focused on the relevance between the materials written in that book with 2013 English Standard Curriculum in terms of Cognitive and Psychomotor domains. However, there is a difference between those researches. The research conducted by Fitriyani used textbook entitle "When English Rings a Bell" for seventhgraders of Junior High School published by Erlangga as its research object, whereas the one that is conducted by me used textbook entitle "BahasaInggris" for eleventh graders of Senior High School.

Kamila (2014) did a study on the relevance of materials in 2013 curriculum textbook entitle "Bright" for Seventh Graders of Junior High School published by Erlangga to 2013 Curriculum. The objectives of this study were to analyze the relevance of the materials with the cognitive domain which are contained in the 2013 English Standard Competence and the relevance of thematerials with the psychomotor domains which are contained in the 2013 English Standard Competence. The method used in this study was descriptive qualitative method. This study found out that some of the materials are not relevant with the cognitive and psychomotor domains which are contained in the 2013 English Standard Competence. However, there are more materials which are relevant with the 2013 English Standard Competence than the materials which not. Thus, it can be concluded that the materials in this textbook are quite relevant with 2013 curriculum, especially with the cognitive and the psychomotor domains. This research has similarities with the one that is done by me. The similarities are both of them use the same research design that was descriptive qualitative research design and focused on the relevance between the materials written in that book with 2013 English Standard Curriculum in terms of Cognitive and Psychomotor domains. However, there is a difference between those researches. The object of the research conducted by Kamila is textbook entitle "Bright" for seventh graders of Senior High School published by Erlangga, whereas the object of the research that is conducted by me is textbook entitle "BahasaInggris" for eleventh graders of Senior High School.

2.7 Framework of the Present Study

This is the diagram of framework of the present study

