Research Matrix

Title	Problem	variables	Indicators	Data resources/data	Research method	Hypothesis
vocabulary mastery by using semantic mapping technique of eight grade at Junior High School Plus	How semantic mapping can improve vocabulary mastery of eight grade at Junior High School Plus Darul Hikmah, Jenggawah the academic year 2017/2018?	Independent Variable Semantic Mapping Technique Dependent variable The students' vocabulary mastery	Semantic Mapping: 1. Web of word and related concept 2. Unkown word in around center of web of word. Vocabulary Mastery: 1. Meaning 2. Describing 3. Expanding the word	Research Subjects 8th student of Junior High School Plus Darul Hikmah, Jenggawah in the academic year 2017/2018. Collaborator the English teacher The school document The names of the research subjects	Kind of the research Classroom Action Research (CAR) Research Design Classroom action research with the cycle mode: a. The planning of the action b. The implementation of the action c. Classroom observation d. Reflection of the action and evaluation Research subject The eight grade of Junior High School. Data collecting method - Vocabulary test Data analysis method a. The primary data taken from the test are analyzed quantitatively by the following formula:	The use of semantic mapping technique can improve the eight grade students' vocabulary matery at Junior High School Darul Hikmah Plus Tempurejo in the academic year 2017/2018.

	$E = \frac{A}{N} \times 100 \%$
STAS MUHANA	E : the percentage of students' vocabulary mastery A : the number of students who achieving the minimum standard score. N : the total number of the students (adapted from Cohen et al,
1001	2007:423)

STUDENTS' SCORE SMP PLUS DARUL HIKMAH

Nama Guru : Widyana, S.S Mata Pelajaran : Bahasa Inggris

No	NIS	Nama Siswa	L/P	KKM	N	Vilai '	Tuga	ıs	RT	1	1	Ula	ngar	Har	rian			RH	H	UTS	20%	NA	NR	Ket
110	1115	Nama Diswa	P	M	1	2	3	4	100	76	R	2	R	3	R	4	R	Ŧ	Ħ	\mathbf{S}	%	\triangleright	R	et
1		ABDUH RAHMAN	L	75	75	78	80	78	78	77	4	78		77	8	80		78		66				
2		AFIF FUDDIN FIRDAUS	L	75	80	77	80	78	79	75		76	177	76		6		76		80				
3		AHMAD ZAHID AFGIL RAMADANI	L	75	80	90	87	80	84	76	XX	76		77	7	8		77		76				
4		ALFIN NASRULLAH	L	75	80	80	75	78	78	76	*	76		76		6		76		80				
5		DIRANI SYAFITRI	P	75	75	80	90	78	81	76	7	79	//	76		7		77		75				
6		ELIS SAMSIAH	P	75	85	87	80	85	84	77		80		76	8	30		78		70				
7		FARHAN HAFI BAHTIAR	L	75	85	80	78	80	81	77	sdr.	76		78		6		77		68				
8		FIAR FIRMANSYAH	L	75	80	80	87	78	81	76	4	78		76		6		77		70				
9		HERMA SURYANI	P	75	80	89	85	87	85	79	1	80		80		6		79		78				
10		HILDATUS SHOLEHA	P	75	85	80	95	90	88	87		80		94		6		84		74				
11		IQBAL SAPUTRA D.	L	75	84	80	90	80	84	81		80		78	8	80		80		80				
12		JAKA NUR CAHYO	L	75	78	80	80	80	80	76		78		79		6		77		76				
13		M. AGUS BUDIYANTO	L	75	80	80	78	78	79	76		76		80		8		78		66				
14		M. FIKI WAHYU SAPUTRA	L	75	78	88	75	78	80	76		76		76	7	7		76		78				
15		MUHAMMAD ALI ROFIQ	L	75	80	88	80	85	83	82		80		80		7		80		75				
16		NADIA AULIA RAMADHANI	P	75	78	78	95	78	82	76		76		76		6		76		76				
17		NURUL LAILATUS ZAKIYAH	L	75	80	78	90	90	85	78		79		76	7	77		78		66				

18	PRAMITA NUR KUMALASARI	P	75	77	78	80	89	81	77	79	9	76	76	77	80		
19	PUTRI AULIA ZAHRA	P	75	75	75	86	89	81	76	80)	77	80	78	64		
20	SAMSUL ARIFIN	L	75	78	80	80	78	79	76	70	5	76	76	76	70		
21	SITI HOLIFAH	P	75	85	80	80	85	83	78	79	9	80	76	78	75		
22	SITI LISTIANA	P	75	86	85	80	90	85	79	73	3	77	80	79	66		
23	SITI WAHYUNI	P	75	79	88	80	80	82	76	70	5	80	76	77	82		
24	SUCI RAMADHANI	P	75	77	78	80	83	80	76	70	5	80	76	77	76		
25	WARDATUT TOLIATUT ALIAH	P	75	75	80	80	87	81	76	70	5	80	76	77	74		
26	YASINTA EKA PRATIWI	P	75	75	78	78	80	78	76	7	5	76	76	76	70		
27	SIFA'UL JANNAH	P	75	80	80	75	95	83	79	78	3	80	78	79	86		

RUBRIC OF TRYOUT TEST

Standard Competence	Basic Competence	Indicators	Sub Indicators	Cognitive	Number of the question
11. Understand the meaning in	11.3 Responding of meaning and	The student can determine the meaning	1. Finding the spesific meaning	C2	15, 36, 37, 41
simple short essay in the form	step of rhetoric in simple short	of vocabulary.	2. Completing the sentences	C3	1, 2, 21, 22, 23, 24, 25, 26, 27, 28, 29
of recount, and narrative to	essay accurately,	Understanding word.	Describing the word and sentence	C2	3, 4, 5, 8, 14, 44,
interact with the surrounding	fluently and gratefully	NZ V	2. Identify the word	С3	13, 17, 18, 33, 34, 35, 38, 39, 40, 42
environment	related to the surrounding environment in	The student can enhance of the word.	Finding the synonyms or antonym	C3	9, 10, 11, 12, 16, 32, 43
	recount and narrative texts	EM	2. Knowing the use of verbs and nouns	C3	6, 7, 19, 20, 30, 31
			3. Sentence arragement	C2	45, 46, 47, 48, 49, 50

TRYOUT TEST

NAME	:	CLASS	:
NUMBER	:		
Choose the b	est answer by cro	ossing (x) a, b, c, or d!	
1. I went to	dentist yesterday l	because mywere in pain.	
A. Hands	В.	Finger	
C. Teeth	D.	. Ears	
2. Edo: Car	n you help me?		
Ann: Yes	s, of course. What	can I do for you?	
Edo: Ple	ase,this bag to	my room.	
Ann : Ye	s, sir.	a MUHA	
A. Bring	В.	Help	
C. Give	D.	. Has	
3. After eati	ng or drinking in	restaurant, you give the bill to the	
A. Waiter	r B.	Waiterss	
C. Cashie	er D.	Manager	
4. My moth	er usually slices so	ome meat with a	
A. Stick	В.	Knife	
C. Fork	D.	Spoon	
5. Ali : Y	What is your fathe	r's job?	
Jane : l	He is a He flie	es the plane.	
A. Doctor	r B.	Postman	
C. Pilot	D.	Farmer	
6. He was p	proudhis achie	evement.	
A. Of	B.	For	
C. In	D.	At	
7. John is in	the classme		
A. Beyon	d B.	Over	
C. Above	D.	And	

8. A	ngelica went to her o	culis	st last night because her hurt.
A.	Eyes	B.	Fingers
C.	Hands	D.	Ears
9. Ij	ust wanted to introdu	<u>uce</u>	myself, my name is Bryan.
Tl	he underlined word ha	as th	ne same meaning as
A.	acquaint	B.	deduce
C.	contest	D.	Annoy
10. "	Destination is a place	e wł	here people go there for pleasure."
Tl	he underlined word ha	as si	milar meaning to
A.	Purposing	B.	Direction
C.	Intention	D.	Vacation
11. Tl	he antonym of <u>embar</u>	ras	sing is
A.	Smart	B.	Honest
C.	Confident	D.	Honest Shy
12. Tl	he synonym of annou	ınce	ement is

B. Code

D. Bill

This paragraph is for question number 13 until 20.

Seasons

It is in the middle of summer, the air is very hot and dry. The temperature is about 34 degrees Celsius. I am sitting by the window of my living room, looking at the streets and drinking some iced lemon tea. Sometimes I wonder why the weather in my hometown is always bad in each season. Last winter, a big snow storm paralysed this city and lasted almost a month. But things are not easy in the spring. The snow melted into mud and it covered the city. The previous summer was worse, lots of people dehydrated because of the heat. Hopefully, next fall will not be as bad as the last one. Last fall the wind and the rain were pretty bad.

13. What season is it?

A. Advertisement

C. Commitment

- A. Spring B. Winter
- C. Summer D. Fall
- 14. What is the weather like?
 - A. It's humid B. It's hot

C. It's	wet I	O. It's windy
15. Last w	inter, the city was	paralysed. What is the meaning of paralysed
A. Act	ive I	B. Moving
C. Una	able to move I	O. Able to move
16. It cove	ered the city with n	nud. It refers to?
A. The	e snow I	3. The melted snow
C. The	e mud I	O. The spring
17. What	struck the city last	winter was?
A. As	now storm	B. A tropical hurricane
C. As	now fall	D. A snow lake
18. What i	is the effect of the	terrible heat wave?
A. Sta	rvation I	B. Diseases
C. Del	nydration I	D. Famine
19. Angel	the match in (Olympic Games. She is so sad.
A. Wo	n I	B. Lost
C. Jun	nped I	D. Goals
20. Last w	vinter, a big snow	storm paralysed this city and lasted almost a month. From those
senten	ces, which one tha	t including verb?
A. Las	t B. A	big snow strom
C. Par	alysed D. A	lmost
		EMBER
The quest	ion number 21-23	is following the paragraph below!
Brain drair	n is the action of m	naking skillful and (21) people leave their country to work in
other cour	ntries. Many thir	d world scientists and technology want to work for (21)
countries f	or higher salary a	nd good working conditions. This has been serious (23) on
the countri	es who send them.	
21.		
A. Edu	icated I	3. Nice
C. Goo	I bc	О. Нарру
22.		
A. Fan	nous I	B. Big
C. Pro	sperous I	O. Great
23.		

A. Consequences

B. Causes

C. Conditions

D. Ways

The question number 24-26 is following the paragraph below!

Susan is standing in front of her (24)____. She is thinking about what to wear to Vera's party. Her mother has bought her a new dress. But she can not wear it. Her sister borrowed it and she has not returned it yet. She can not (25)____ her blue dress either. But she has lost its matching skirt. It is 3.30 p.m. now. Boby has promised to come and (26)___ her at 4 p.m. But she has not found the right dress yet.

24.

A. Table

B. Mirror

C. Wardrobe

D. Television

25.

A. Wear

B. Postpone

C. Finish

D. Read

26.

A. Write

B. Return

C. Bring

D. Fetch

The question number 27-33 is following the paragraph below!

Cinderella

Once upan a time, there was a young girl named Cinderella. She lived in the Castle. She (27)___ with her step mother and two step sisters. The step mother and sisters were conceited and (28)___ tempered. They treated Cinderella very badly. Her step mother made Cinderella do the hardest works in the house, such us scrubbing in the floor, cleaning the pot and pan and preparing the food for the family. The two step sisters, on the other hand, did not work about the house. Their mother gave them many beautiful dresses to (29)___.

27.

A. Lived

B. Looked

C. Stayed

D. Slept

28.

A. Good

B. Bad

C. Best

D. Hard

29.			
A.	Use	В	. Take
C.	Put	Ε). Wear
30. Tl	nere was	s a young girl n	amed Cinderella. From those sentences, which one that include
in	noun?		
A.	Young	В	. Named
C.	Girl	D	O. Was
31. Tl	ney trea	ted Cinderella	very badly. From those sentences, which one that including
ve	erb?		
A.	They	В	. Treated
C.	Very	Г	9. Badly
32. Tl	neir mo	ther gave them	many beautiful dresses. What is the synonim of the underline
W	ord abo	ve?	. Pretty
A.	Ugly	В	. Pretty
C.	Good	E	o. Nice
33. W	here the	e story of Cinde	rella taken?
A.	House	В	. Castle
C.	Jungle	I	9. Forest
To	omi	: Where are yo	u going to spend your holiday?
Tı	ıti	: In Batu, near	Malang, East Java.
To	omi	: Why are you	going to spend the holiday there?
Τι	ıti	: It is not as cro	owded as Jakarta and Surabaya. The weather is rather
		cold at night.	
To	omi	: Do you like q	uiet places?
Tu	ıti	: Yes, I do.	
To	omi	: So do I.	
34. Tu	uti is go	ing to spend the	holiday there because she likes
A.	Interes	ting places B	. Quiet places
C.	Crowd	ed places D	O. Isolated areas

35. The weather in Batu is at night.

- A. Very cold
- B. Not so cold
- C. Rather cold
- D. Hot

Date: September 10th 2018

To: Anna

The day will be wonderful if you come to my birthday party. The party will be held on September 12th 2018 at 7 p.m. Please come to Japanese restaurant. I am very looking forward to see you there.

Love,

Angella

36. The day will be **wonderful** if you come to my birthday party. The meaning of wonderful

is ____

- A. Hebat
- B. Menarik
- C. Lengkap
- D. Praktis

37. Cinderella was **good looking person**. The underline words means

- A. Smart
- B. Ugly
- C. Good
- D. Beautiful

The question number 38-40!

To: Emmy Suliastiningsih

I will be glad if you want to come to my 15th birthday party. It will be held:

Date: October 28th 2010

Time: 5:00 p.m

Place: Jl. Raya Baruga No. 26, Makassar

Yours truly,

Rahmi Handayani

38. Who will have a bi	rthday party on October,28th 2010?
A. Emmy	B. Emmy's sister
C. Rahmi	D. Emmy and Rahmi
39. How old will Rahm	ni be in on October, 28th 2012?
A. Fifteen	B. Sixteen
C. Seventeen	D. Eighteen
40. When will the party	y be held?
A. In the morning	B. In the afternoon
C. At noon	D. At night
41. Jaka: "Is it alright	if I park my car here?"
Eta: "I'm sorry, t	hat's not allowed."
I'm sorry, that's no	t allowed, The underline words means
A. Izin	B. Diizinkan
C. Boleh	D. Disetujui
Read the announceme	nt below, then answer the questions number!
We are going to have a	in experiment. Please be careful. There are some dangerous chemical
substances in this labora	atory. They may easily explode. Thank you.
42. Where could you h	ear the announcement?
A. In a library	B. In a classroom
C. In a laboratory	D. In a language laboratory
43. " <u>They</u> may easily e	xplode."
The word "they" re	fers to
A. The laboratories	B. The experiment
C. The equipment	D. Chemical substances
44. Thasya: which do y	you prefer, banana or star fruit?
Lia: I'd rather l	nave star fruit than banana.
The italicized word	s express
A. Intention	B. Invitation
C. Preference	D. Offer

45. Is (1) - The(2) - dug(3) - the ground(4) - ore(5) - out of(6) - usually(7).

The correct arrangement is ____

A.
$$2-5-1-7-3-6-4$$

B.
$$2-3-1-6-7-4-5$$

C.
$$2-5-7-3-1-6-4$$

D.
$$2-3-6-1-7-4-5$$

46. Returned(1) – to(2) – this book(3) – the date above(4) – must(5) – library(6) – by(7) – be(8) – the(9). The correct arrangement is ____

A.
$$9-6-5-8-1-2-3-7-4$$

B.
$$9-6-8-5-1-2-3-7-4$$

C.
$$3-8-5-1-2-9-6-7-4$$

D.
$$3-5-8-1-2-9-6-7-4$$

47. 1 not -2 the flowers -3 Ratih -4 yesterday4 -5 in -6 did -7 the garden -8 water. The correct arrangement is ____

A.
$$3-1-8-7-5-2-6-4$$

B.
$$3-4-6-1-8-5-7-2$$

C.
$$3-6-1-5-7-8-2-4$$

D.
$$3-6-1-8-2-4-7-4$$

 $48. \ He(1) - was(2) - when(3) - worked(4) - very(5) - young(6) - hard(7) - Mr. \ Ramli(8).$

The correct arrangement is____

A.
$$3-4-7-8-1-2-5-6$$

B.
$$3-8-2-5-7-1-4-6$$

C.
$$3-8-2-6-1-4-5-7$$

D.
$$3-8-7-5-1-2-4-6$$

- 49. Arrange these sentences to make a good paragraph.
 - 1. They entered the old house and blockaded the gate and doors.
 - 2. Suddenly a group of bandits attacked the three boys near an old house.
 - 3. One day, The Prince, Peter Piper, and Franklin Greedy were walking through the forest.
 - 4. The three boys were trapped inside the house.

The correct answer is ____

- A. 4-2-3-1
- B. 3-2-4-1
- C. 1-3-2-4
- D. 3-2-1-4
- 50. Arrange these sentences to make a good paragraph.
 - 1. After finishing the homework, Rahman made rujak.
 - 2. I went to Rahman's house yesterday to do homework.
 - 3. Rahmad likes spicy food, so he made it very spicy
 - 4. I went there with Dodi.

The correct answer is ____

- A. 3-1-2-4
- B. 2-4-1-3
- C. 4-2-3-1
- D. 2-3-1-4



KEY ANSWER OF TRYOUT TEST

1.	C	11. D	21. A	31. B	41. B
2.	A	12. A	22. C	32. B	42. C
3.	C	13. C	23. A	33. B	43. D
4.	В	14. B	24. B	34. B	44. D
5.	C	15. C	25. A	35. C	45. A
6.	A	16. B	26. D	36. B	46. D
7.	A	17. A	27. A	37. D	47. D
8.	A	18. C	28. B	38. C	48. C
9.	A	19. B	29. D	39. A	49. D
10.	D	20. C	30. C	40. B	50. B

SCORE OF TRYOUT TEST

No	NAME	L/P	ITEM TEST																								
110	NAME	P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	AMANDA YUNIAR	P	1	0	1	1	1	1	0	1	1	0	1	0	1	0	1	1	0	1	0	1	0	1	0	1	0
2	AHMAD ALFIN FARUK	L	1	1	0	1	1	0	1	1	1	0	0	1	1	1	1	1	0	1	1	0	1	0	1	1	0
3	M. YOGA NURIL FAHLIAN	L	1	1	1	1	1	0	1	0	li/	0	1	1	1	0	1	1	0	1	0	0	1	0	1	1	1
4	NADIROTUL WAHYUNINGTYAS	P	0	1	1	0	4	1	0	1	1,-	1	0	1	0	1	1	0	0	1	0	1	0	0	1	0	0
5	NELA VEVI ARDIANTI	P	1	1	1	0	1	1/	0	0	. 1	0	0	71	1	1	1	1	0	1	1	0	0	0	1	0	0
6	M. AMIR LUTFI	L	0	1	1	0	<u>-</u> 1	1	0	1,1	1/1//	1	0	0	1	1	1	0	1	0	1	0	1	1	1	0	0
7	RINA MEYDINA SYIFA	P	1	0	1	1	1	0	0	1	0	0	1	1	1	1	0	1	0	0	1	1	1	1	0	1	0
8	M. RENDI ARIFIN	L	1	1	1	0	1	0	1	0	1.	0	- 1	0	0	1	1	0	0	1	0	0	1	1	0	1	0
9	ADAM ARDIANSYAH SA	L	0	1	0	1	1	1	0	1	0	0	0	0	0	0	1	0	1	0	0	0	1	1	1	0	1
10	VANI	P	1	1	1	1	1	1	1	1	0	0	0	0	(1	1	0	0	1	0	0	1	0	0	0	0	0
11	M.RISKI BAHTIAR	L	0	1	0	1	1	0	1	0	0	0	0	0	/ 1	0	0	0	0	0	0	0	1	1	0	0	0
12	HASBY ARISANDY	L	1	1	1	1	0	0	1	0	0	0	0	0	1	1	0	1	0	0	1	0	0	1	0	0	0
13	IDA RAHMAWATI	P	0	1	1	1	0	1	0	0	\tilde{A}	0	0	0	0	1	0	0	1	1	1	0	0	0	0	0	1
14	M. RIKI	L	1	1	1	0	0	1	1	0	1	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0
15	HIMAWAN FIRDAUSI A.	L	1	0	0	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
16	IBNU SABIL	L	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	1
17	SILVI NUR AINI	P	1	0	1	0	0	0	1	0	0	1	0	0	1	0	1	0	1	0	0	0	0	0	1	0	0
18	M. ALDI AGUS TRIYANSYAH	L	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
19	AYU NILA SARI	P	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
20	M. FENDI GUNAWAN	L	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0
			12	12	12	11	14	9	9	8	10	4	5	6	11	10	10	6	6	7	7	4	8	8	8	6	6

N T	NAME	Г												ITE	M T	EST												1
No	NAME	L/P	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	1
1	AMANDA YUNIAR	P	0	1	1	0	1	0	1	1	1	0	1	1	1	0	1	1	1	1	0	1	0	1	0	0	1	31
2	AHMAD ALFIN FARUK	L	1	0	1	0	1	1	1	1	1	0	1	1	0	1	0	0	1	0	0	1	0	0	1	0	0	30
3	M. YOGA NURIL FAHLIAN	L	1	0	0	1	0	1	1	0	1.	1	0	1	0	1	0	1	1	0	1	0	1	0	0	1	0	30
4	NADIROTUL WAHYUNINGTYAS	P	1	0	1	1	0	=/ < }-	51	1	U <i>}</i> -	4	0	1	0	0	1	1	1	1	1	0	0	1	0	0	1	29
5	NELA VEVI ARDIANTI	P	1	0	0	1	1	1	0	1	0	1	0	21	0	1	0	0	1	1	1	1	1	0	1	0	1	29
6	M. AMIR LUTFI	L	1	0	1	0	A	1	0	1.1	0	1:	0	И	0	71	1	1	0	1	0	1	0	1	0	1	0	29
7	RINA MEYDINA SYIFA	P	1	1	0	0	Ĺ	$\sqrt{1}$	1	1	0	0	1	0	1	0	0	1	1	0	0	1	1	0	0	1	0	28
8	M. RENDI ARIFIN	L	1	1	1	0	1	0	-0	1	.1	1	0	0	0	1	0	0	1	0	1	1	0		1	0	1	26
9	ADAM ARDIANSYAH SA	L	0	0	0	0	\mathbb{Z}_1	0	0	0	0	â1	0	0	0	1	0	0	1	0	1	0	1	0	1	1	0	19
10	VANI	P	0	0	0	0	0	_1	0	0	1	0	1	0	0	0	0	1	0	1	1	0	0	1	0	0	0	19
11	M.RISKI BAHTIAR	L	1	1	1	1	1	0	0	1	0	a.1º	0	0	0	1	0	0	1	0	1	0	0	0	0	1	0	18
12	HASBY ARISANDY	L	0	1	0	1	0	*1	1	0	_1	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1	18
13	IDA RAHMAWATI	P	0	0	0	1	0	0	0	0	0	0	. 0	1	0	1	0	1	0	0	0	0	1	0	1	0	1	17
14	M. RIKI	L	0	0	1	0	1	0	0	1/1	b_1	0	1	/1	0	0	1	0	0	0	0	0	0	0	0	0	1	17
15	HIMAWAN FIRDAUSI A.	L	0	0	0	1	0	0	0	0	0	0	0	1	1	1	0	0	1	1	0	1	0	0	0	0	0	14
16	IBNU SABIL	L	0	0	1	0	0	0	0	0	1	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	1	12
17	SILVI NUR AINI	P	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	11
18	M. ALDI AGUS TRIYANSYAH	L	0	1	0	0	0	0	0	0	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	10
19	AYU NILA SARI	P	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	1	0	0	9
20	M. FENDI GUNAWAN	L	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	1	0	0	0	0	0	0	1	0	7
			9	6	8	7	11	9	6	9	10	9	7	10	4	11	5	7	11	7	7	8	5	7	6	7	8	

SCORE OF VALIDITY ITEM TEST

N	NT C!	Г							ITEM	TEST							
0	Nama Siswa	L/P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	AMANDA YUNIAR	P	1	0	1	1	1	1	0	1	1	0	1	0	1	0	1
2	AHMAD ALFIN FARUK	L	1	1	0	1	1	0	1	1	1	0	0	1	1	1	1
3	M. YOGA NURIL FAHLIAN	L	1	1	1	1	1	0	1	0	1	0	1	1	1	0	1
4	NADIROTUL WAHYUNINGTYAS	P	0	1	1	0	1	1	0	1	1	1	0	1	0	1	1
5	NELA VEVI ARDIANTI	P	1	1	1	0	1	1	0	0	1	0	0	1	1	1	1
6	M. AMIR LUTFI	L	0	1	1	0	_ 1	1	0	1	1	1	0	0	1	1	1
7	RINA MEYDINA SYIFA	P	1	0	1	1ے کے	WIL	0	0	1	0	0	1	1	1	1	0
8	M. RENDI ARIFIN	L	1	1	1	0	1	0	2 1	0	1	0	1	0	0	1	1
9	ADAM ARDIANSYAH SA	L	0	1	0		1		0	1	0	0	0	0	0	0	1
10	VANI	P	1	_1	4	T	1	1. h		1	0	0	0	0	1	1	0
11	M.RISKI BAHTIAR	L	0	1	0	1		0	5 G-31	0	0	0	0	0	1	0	0
12	HASBY ARISANDY	L	1	1	1	1	0	0	2 X1	0	0	0	0	0	1	1	0
13	IDA RAHMAWATI	P	0	1	1	$\mathbb{V}/=1$	0	1	- 0	0	1	0	0	0	0	1	0
14	M. RIKI	L	1	1	1	0	0	3 E	<u></u>	0	1	0	0	0	1	1	0
15	HIMAWAN FIRDAUSI A.	L	1	0	-0	1	20013	0	7 7-1	1	0	0	0	0	0	0	0
16	IBNU SABIL	L	1	0	0	0	W Tr	0	0	0	1	0	0	1	0	0	0
17	SILVI NUR AINI	P	1	0	1	0	0	0	1	0	0	1	0	0	1	0	1
18	M. ALDI AGUS TRIYANSYAH	L	0	0	0	0	1_	0	0	0	0	1	0	0	0	0	0
19	AYU NILA SARI	P	0	0	0	0	0	01	0	0	0	0	1	0	0	0	0
20	M. FENDI GUNAWAN	L	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
		ΣΧ	12	12	12	11	14	9	9	8	10	4	5	6	11	10	10
		P	0,6	0,6	0,6	0,55	0,7	0,45	0,45	0,4	0,5	0,2	0,25	0,3	0,55	0,5	0,5
		Q	0,4	0,4	0,4	0,45	0,3	0,55	0,55	0,6	0,5	0,8	0,75	0,7	0,45	0,5	0,5
		Mp	22,083	23,41 7	23,66 7	21	23,14 3	22,111	20,333	24,87 5	25	19,75	24,8	26,33 3	23,63 6	24,2	24,1
		Mt	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15
		St	8,1517	8,151 7	8,151 7	8,1517	8,151 7	8,1517	8,1517	8,151 7	8,151 7	8,1517	8,1517	8,151 7	8,151 7	8,151 7	8,151 7
		rbis	0,290	0,491	0,528	0,115	0,561	0,218	0,020	0,473	0,595	-0,02	0,329	0,497	0,473	0,497	0,485
		criteri a	INVALID	VALID	VALID	INVALID	VALID	INVALID	INVALID	VALID	VALID	INVALID	VALID	VALID	VALID	VALID	VALID

									ITEM	TEST									
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
1	0	1	0	1	0	1	0	1	0	0	1	1	0	1	0	1	1	1	0
1	0	1	1	0	1	0	1	1	0	1	0	1	0	1	1	1	1	1	0
1	0	1	0	0	1	0	1	1	1	1	0	0	1	0	1	1	0	1	1
0	0	1	0	1	0	0	1	0	0	1	0	1	1	0	1	1	1	1	1
1	0	1	1	0	0	0	1	0	0	1	0	0	1	1	1	0	1	0	1
0	1	0	1	0	1	1	1	0	0	1	0	1	0	1	1	0	1	0	1
1	0	0	1	1	1	1	0	1	0	1	1	0	0	1	1	1	1	0	0
0	0	1	0	0	1	1	0	1	0	1	1	1	0	1	0	0	1	1	1
0	1	0	0	0	1	1	1	0	1	0	0	0	0	1	0	0	0	0	1
0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
0	0	0	0	0	1	1	0	0	0	U/L		1	1	1	0	0	1	0	1
1	0	0	1	0	0	1	0	0	0	0	VIDI	0	1	0	1	1	0	1	0
0	1	1	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
0	0	0	1	0	0	0_	0	0	0	0	0		0	1	0	0	1	1	0
0	0	0	0	0	0	0	0	I	1	0	0	0	1	0	0	0	0	0	0
0	0	0	0	0	0	1	0	0	1	0	0	1	0	0	0	0	0	1	0
0	1	0	0	0	0	0	_1_	0	0	1	0	- 0	0	1	0	0	0	0	0
0	0	0	0	0	1	0	0	0	an I	0	1	0	0	0	0	0	0	1	1
0	0	0	0	0	0	0	1/ +	0	0	0	0	0	0	1	1	0	0	0	0
0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
6	6	7	7	4	8	8	8	6	6	9	6	8	7	11	9	6	9	10	9
0,3	0,3	0,35	0,35	0,2	0,4	0,4	0,4	0,3	0,3	0,45	0,3	0,4	0,35	0,55	0,45	0,3	0,45	0,5	0,45
0,7	0,7	0,65	0,65	0,8	0,6	0,6	0,6	0,7	0,7	0,55	0,7	0,6	0,65	0,45	0,55	0,7	0,55	0,5	0,55
27,667	17	27,429	24	26,75	23,75	22,625	23,25	26,5	17	25,556	21,833	24	22,143	22,455	24,556	27,667	26,333	22,2	21,889
20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15
8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517
0,604	-0,25	0,655	0,347	0,405	0,361	0,248	0,311	0,51	-0,253	0,600	0,135	0,386	0,179	0,313	0,489	0,604	0,686	0,251	0,193
VALID	INVALID	VALID	VALID	VALID	VALID	INVALID	VALID	VALID	INVALID	VALID	INVALID	VALID	INVALID	VALID	VALID	VALID	VALID	INVALID	INVALID

							ITEM TE	ST								EV2
36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	ΣY	∑Y²
1	1	1	0	1	1	1	1	0	1	0	1	0	0	1	31	961
1	1	0	1	0	0	1	0	0	1	0	0	1	0	0	30	900
0	1	0	1	0	1	1	0	1	0	1	0	0	1	0	30	900
0	1	0	0	1	1	1	1	1	0	0	1	0	0	1	29	841
0	1	0	1	0	0	1	1	1	1	1	0	1	0	1	29	841
0	1	0	1	1	1	0	1	0	1	0	1	0	1	0	29	841
1	0	1	0	0	1	1	0	0	1	1	0	0	1	0	28	784
0	0	0	1	0	0	1	0	1	1	0	0	1	0	1	26	676
0	0	0	1	0	0	1	0	1	0	1	0	1	1	0	19	361
1	0	0	0	0	1	0	T	1	0	0	1	0	0	0	19	361
0	0	0	1	0	0	1	-0	1//1[0	0	0	0	1	0	18	324
0	0	1	0	0	0	0	0	0	0	0	1	0	0	1	18	324
0	1	0	1	0	1	0	0	0	0	1/1	0	1	0	1	17	289
1	1	0	0	1	0	0	0	0	0	0	0	0	0	1	17	289
0	1	1	1	0	0	1.	1	0	3/// 18	0	0	0	0	0	14	196
1	1	0	0	0	0	0	0	0	0	0	1	0	0	1	12	144
0	0	0	0	0	0	- 0	1	0	0	0	0	0	0	0	11	121
1	0	0	1	0	0	- 0	0	0	0	0	0	0	1	0	10	100
0	0	0	0	1	0	0	0	0	July 1	0	1 1	1	0	0	9	81
0	0	0	1	0	0	1	0	0	0	0	0	0	1	0	7	49
7	10	4	11	5	7	11	7	7	8	5	7	6	7	8	403	9383
0,35	0,5	0,2	0,55	0,25	0,35	0,55	0,35	0,35	0,4	0,25	0,35	0,3	0,35	0,4		
0,65	0,5	0,8	0,45	0,75	0,65	0,45	0,65	0,65	0,6	0,75	0,65	0,7	0,65	0,6		
21	23,8	22,75	20,818	23	26,143	23,727	23,143	24,286	24,5	24,6	21	21,667	20,143	22,375		
20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15	20,15		
8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517	8,1517		
0,077	0,448	0,159	0,091	0,202	0,539	0,485	0,269	0,372	0,436	0,315	0,077	0,122	0,00	0,223		
INVALID	VALID	INVALID	INVALID	INVALID	VALID	VALID	INVALID	VALID	VALID	VALID	INVALID	INVALID	INVALID	INVALID		

Invalid = 21 Question

ANALISIS TABLE OF RELIABILITY TRYOUT TEST

Students	X	Y	\mathbf{X}^2	\mathbf{Y}^2	XY
1	14	18	196	324	252
2	14	17	196	289	238
3	18	12	324	144	216
4	13	16	169	256	208
5	16	14	256	196	224
6	19	11	361	121	209
7	13	16	169	256	208
8	13	14	169	196	182
9	9	10	81	100	90
10	10	9	100	81	90
11	10	8	100	64	80
12	9	9	81	81	81
13	9	8	81	64	72
14	8	9	64	81	72
15	9_	6	81	36	54
16	6	6	36	36	36
17	8	3	64	9	24
18	7	3	49	9	21
19	5	5	25	25	25
20	5	2	25	4	10
TOTAL	215	196	2627	2372	2392

THE RESULT OF RELIABITY

$$r = \frac{N\Sigma - (\Sigma)(\Sigma)}{\sqrt{\{N\Sigma^{-2} - (\Sigma)^2\}\{N\Sigma^{-2} - (\Sigma)^2\}}}$$

$$r = \frac{20.2392 - (215)(196)}{\sqrt{20.2627 - (215)^2} (20.2372 - (196)^2)}$$

$$r = \frac{47.840 - 42.140}{\sqrt{\{52.540 - 46.225\}\{47.440 - 38.416\}}}$$

$$r = \frac{5.700}{\sqrt{\{6.315\}\{9.024\}}}$$

$$r = \frac{5.700}{\sqrt{56.986.560}}$$

$$r = \frac{5.700}{7.548.9}$$

$$r = 0,755$$

THE SPEARMAN - BROWN'S FORMULA

$$r_{11} = \frac{2x \, r_{1/21/2}}{(1 + \, r_{1/21/2})}$$

$$r_{11} = \frac{2 \times 0,755}{(1 + 0,755)}$$

$$r_{11} = \frac{1,51}{1,755}$$

$$r_{11} = 0.86$$

THE TABLE OF UPPER AND LOWER GROUP TRYOUT TEST

UPPER SCORE

										Α.																	
No	Name	Ľ								^~	-	in.		It	em T	est											
110	Name	P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	AMANDA YUNIAR	P	1	0	1	1	1	_ 1	0	1	L	0	1	0	1	0	1	1	0	1	0	1	0	1	0	1	0
2	AHMAD ALFIN FARUK	L	1	1	0	1	. 15	0	1	1	1	0	0	1	1	1	1	1	0	1	1	0	1	0	1	1	0
3	M. YOGA NURIL FAHLIAN	L	1	1	1	1	1	0	_1	0	1	0	1	1	1	0	1	1	0	1	0	0	1	0	1	1	1
4	NADIROTUL WAHYUNINGTYAS	P	0	1	1	0	1	1	0	1	1	1	0	1	0	1	1	0	0	1	0	1	0	0	1	0	0
5	NELA VEVI ARDIANTI	P	1	1	1	0	1	1	0	0	//1	0	0	1	1	1	1	1	0	1	1	0	0	0	1	0	0
			4	4	4	3	5	3	2	3	5	1	2	4	4	3	5	4	0	5	2	2	2	1	4	3	1
					1 -	2		_	1			_ 5		=	- 11												
LOV	VER SCORE				-	7 3			3,0			- 5		25													
					1 4	= 1	SI.	1					4	1	- //												

LOWER SCORE

Nia	Nome	T		1	0:		24	1	8/p	1115.8		2/1	13	Ite	em T	est											
No	Name	P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
16	IBNU SABIL	L	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	1
17	SILVI NUR AINI	P	1	0	1	0	0	. 0	-1	0	- 0	1	0	0	1	0	1	0	1	0	0	0	0	0	1	0	0
18	M. ALDI AGUS TRIYANSYAH	L	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
19	AYU NILA SARI	P	0	0	0	0	0	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
20	M. FENDI GUNAWAN	L	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0
			2	0	1	1	2	1	1	0	1	2	1	1	1	0	2	0	2	0	0	0	1	1	2	0	2

UPPER SCORE

No	Name	L												Ite	em T	est												
NO	Name	P	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	
1	AMANDA YUNIAR	P	0	1	1	0	1	0	1	1	1	0	1	1	1	0	1	1	1	1	0	1	0	1	0	0	1	31
2	AHMAD ALFIN FARUK	L	1	0	1	0	1	1	1	_1	1	0	1	1	0	1	0	0	1	0	0	1	0	0	1	0	0	30
3	M. YOGA NURIL FAHLIAN	L	1	0	0	1	0	1	1	0	1	1	0	1	0	1	0	1	1	0	1	0	1	0	0	1	0	30
4	NADIROTUL WAHYUNINGTYAS	P	1	0	1	1	0	1	1	1	1	1	0	1	0	0	1	1	1	1	1	0	0	1	0	0	1	29
5	NELA VEVI ARDIANTI	P	1	0	0	1	1	_ 1	0	1	0	1	0	1	0	1	0	0	1	1	1	1	1	0	1	0	1	29
			4	1	3	3	3	4	4	4	4	3	2	5	1	3	2	3	5	3	3	3	2	2	2	1	3	
LOV	WER SCORE					0	1		di.	dh.			1															

LOWER SCORE

No	Nome	L		- 1	1	41	N	7	100	alsk	(1) (205	E	1	Ite	em T	est												
No	Name	/P	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	
16	IBNU SABIL	L	0	0	1	0	0	0	0	0	1	0	1	- 1	0	0	0	0	0	0	0	0	0	1	0	0	1	1
17	SILVI NUR AINI	P	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
18	M. ALDI AGUS TRIYANSYAH	L	0	1	0	0	0	0	0	0	1	1	31	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1
19	AYU NILA SARI	P	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	1	0	0] '
20	M. FENDI GUNAWAN	L	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	1	0	0	0	0	0	0	1	0	,
			1	1	1	0	2	1	0	0	2	2	2	1	0	2	1	0	1	1	0	1	0	2	1	2	1	
						11	1,0	/ E	A .	0.3	E.	K																
I EMBE																												

ANALYSIS DIFFICULTY LEVEL AND DISCRIMINATING POWER

NO	U	L	T	DL	Result of DL	1/2 T	DP	Result of DP
1	4	2	10	0,4	Medium	5	0,4	Accepted
2	4	0	10	0,4	Medium	5	0,8	Accepted
3	4	1	10	0,5	Medium	5	0,6	Accepted
4	3	1	10	0,4	Medium	5	0,4	Accepted
5	5	2	10	0,7	Medium	5	0,6	Accepted
6	3	1	10	0,4	Medium	5	0,4	Accepted
7	2	1	10	0,3	Medium	5	0,2	Accepted
8	3	0	10	0,3	Medium	5	0,6	Accepted
9	5	1	10	0,6	Medium	5	0,8	Accepted
10	1	2	10	0,3	Medium	5	-0,2	Omitted
11	2	1	10	0,3	Medium	5	0,2	Accepted
12	4	1	10	0,5	Medium	5	0,6	Accepted
13	4	1	10	0,5	Medium	5	0,6	Accepted
14	3	0	10	0,3	Medium	5	0,6	Accepted
15	5	2	10	0,7	Medium	5	0,6	Accepted
16	4	0	10	0,4	Medium	5	0,8	Accepted
17	0	2	10	0,2	Difficult	5	-0,4	Omitted
18	5	0	10	0,5	Medium	5	1	Accepted
19	2	0	10	0,2	Difficult	5	0,4	Accepted
20	2	0	10	0,2	Difficult	5	0,4	Accepted
21	2	1	10	0,3	Medium	5	0,2	Accepted
22	1 1	1	10	0,2	Difficult	5	0	Omitted
23	4	2	10	0,6	Medium	5	0,4	Accepted
24	3	0	10	0,3	Medium	5	0,6	Accepted
25	1	2	10	0,3	Medium	5	-0,2	Omitted
26	4	1	10	0,5	Medium	5	0,6	Accepted
27	1	1	10	0,2	Difficult	5	0	Omitted
28	3	1	10	0,4	Medium	5	0,4	Accepted
29	3	0	10	0,3	Medium	5	0,6	Accepted
30	3	2	10	0,5	Medium	5	0,2	Accepted
31	4	1	10	0,5	Medium	5	0,6	Accepted
32	4	0	10	0,4	Medium	5	0,8	Accepted
33	4	0	10	0,4	Medium	5	0,8	Accepted
34	4	2	10	0,6	Medium	5	0,4	Accepted
35	3	2	10	0,5	Medium	5	0,2	Accepted
36	2	2	10	0,4	Medium	5	0	Omitted
37	5	1	10	0,6	Medium	5	0,8	Accepted
38	1	0	10	0,1	Difficult	5	0,2	Accepted
39	3	2	10	0,5	Medium	5	0,2	Accepted
40	2	1	10	0,3	Medium	5	0,2	Accepted
41	3	0	10	0,3	Medium	5	0,6	Accepted
42	5	1	10	0,6	Medium	5	0,8	Accepted
43	3	1	10	0,4	Medium	5	0,4	Accepted
44	3	0	10	0,3	Medium	5	0,6	Accepted
45	3	1	10	0,4	Medium	5	0,4	Accepted
46	2	0	10	0,2	Difficult	5	0,4	Accepted
47	2	2	10	0,4	Medium	5	0	Omitted
48	2	1	10	0,3	Medium	5	0,2	Accepted
49	1	2	10	0,3	Medium	5	-0,2	Omitted
50	3	1	10	0,4	Medium	5	0,4	Accepted
	·					·		1

TABLE OF FINAL TEST RESULT

	BLE OF FI			
NO	I. Validity	DL	DP	Conclution
1	Invalid	Medium	Accepted	Revise
2	Valid	Medium	Accepted	Used
3	Valid	Medium	Accepted	Used
4	Invalid	Medium	Accepted	Revise
5	Valid	Medium	Accepted	Used
6	Invalid	Medium	Accepted	Revise
7	Invalid	Medium	Accepted	Revise
8	Valid	Medium	Accepted	Used
9	Valid	Medium	Accepted	Used
10	Invalid	Medium	Omitted	Omitted
11	Valid	Medium	Accepted	Used
12	Valid	Medium	Accepted	Used
13	Valid	Medium	Accepted	Used
14	Valid	Medium	Accepted	Used
15	Valid	Medium	Accepted	Used
16	Valid	Medium	Accepted	Used
17	Invalid	Difficult	Omitted	Omitted
18	Valid	Medium	Accepted	Used
19	Valid	Difficult	Accepted	Omitted
20	Valid	Difficult	Accepted	Omitted
21	Valid	Medium	Accepted	Used
22	Invalid	Difficult	Omitted	Omitted
23	Valid	Medium	Accepted	Used
24	Valid	Medium	Accepted	Used
25	Invalid	Medium	Omitted	Omitted
26	Valid	Medium	Accepted	Used
27	Invalid	Difficult	Omitted	Omitted
28	Valid	Medium	Accepted	Used
29	Invalid	Medium	Accepted	Revise
30		Medium		
	Valid		Accepted	Used
31	Valid	Medium	Accepted	Used
32	Valid	Medium	Accepted	Used
33	Valid	Medium	Accepted	Used
34	Invalid	Medium	Accepted	Revise
35	Invalid	Medium	Accepted	Revise
36	Invalid	Medium	Omitted	Omitted
37	Valid	Medium	Accepted	Used
38	Invalid	Difficult	Accepted	Revise
39	Invalid	Medium	Accepted	Revise
40	Invalid	Medium	Accepted	Revise
41	Valid	Medium	Accepted	Used
42	Valid	Medium	Accepted	Used
43	Invalid	Medium	Accepted	Revise
44	Valid	Medium	Accepted	Used
45	Valid	Medium	Accepted	Used
46	Valid	Difficult	Accepted	Revise
47	Invalid	Medium	Omitted	Omitted
48	Invalid	Medium	Accepted	Revise
49	Invalid	Medium	Omitted	Omitted
50	Invalid	Medium	Accepted	Revise

Note:

Revise : 14

Omitted : 10

LESSON PLAN

Cycle 1 Meeting 1

School : SMP Plus Darul Hikmah

Subject : English Class/Semester : XI / 2

Time : 2×40 menit

A. Standard Competence

11. Understand the meaning in simple short essay in the form of recount, and narrative to interact with the surrounding environment.

B. Basic Standard

11.3 Responding to the meaning contained in a simple short monologue accurately, fluently, and gratefully to interact with the surrounding environment in *narrative text and recount*.

C. Indicators

- 1. The student can determine the meaning of vocabulary.
- 2. The student can understand word.
- 3. The student can enrich of the word.

D. Material

a. Vocabulary for semantic mapping.

E. Learning Method Method

: Discussing Technique

Semantic Mapping

F. Teaching and Learning Activities

No.	The teacher activities	The students' activity	Time
1.	Intial activity		10'
	1. Greeting and praying	Greeting and praying	
		together	
	2. Checking student	Raising hand	
	attendance		
	3. Showing a word on the	Seeing the word	

		white board		
	4.	Asking some question to	Answering question	
		the students related the		
		word		
	5.	Stating the objective of the	Paying attention	
		teaching learning process		
2.	Ma	nin activity		
	1.	Asking the students to	Make a group	65'
		make a group, 1 group		
		consist 4 students		
	2.	Show the word on the	Choose the topic	
		white board		
	3.	Ask the students to think of	Discussing with their group	
		as many word as possible	to find the word that related	
		that related to the word or	the topic and list the	
		topic.	answers.	
		c M	JHA	
	4.	Make a web diagram on	Write list the answers on	
		the white board	semantic map. Next, review	
		The state of the s	the words listed on the map,	
			and then decide if the words	
			could be reorganized and	
			grouped into categories.	
	5.	Give the question	Answering the question	
3.	Fin	nal activity	* * //	
	1.		Answering the question	5'
		understanding about the		
		using semantic mapping technique.		
\	2.	Summarizing the material	Paying attention for	
,		Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	teacher's material	
			conclusion	
	3.	Closing the meeting by		
	<i>J</i> .	greeting		
	1	0 0		l

G. Learning Source

- 1. Learning media: semantic map on white board
- 2. Worksheet

H. Scoring

a)	Vocabulary test		6
	Student's score =	е	
		we.	



English Teacher

Jember, May 14th 2018 Researcher

Widiana, S.S NUPTK. 964476266430002

Eka Maulidiyawati NIM.1410231082

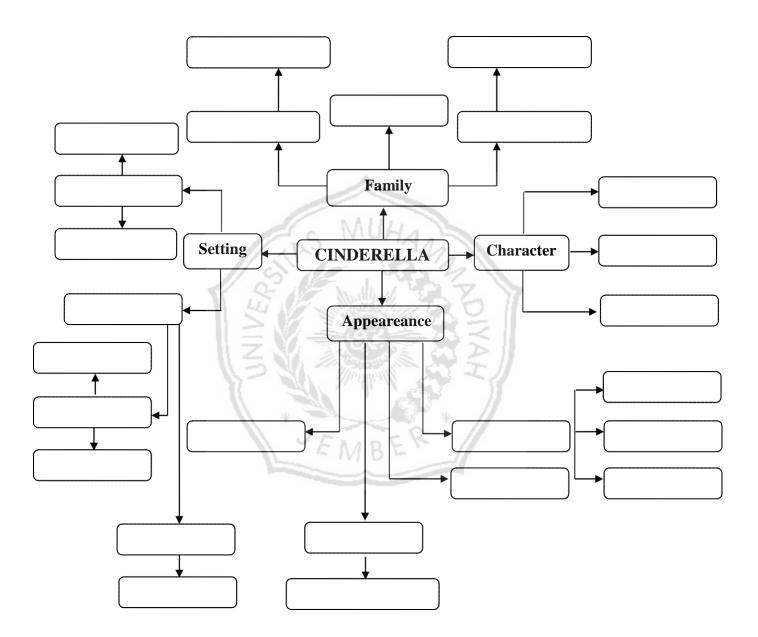


Name:	

Date : _____

STUDENT WORKSHEET

Develop the following semantic mapping by adding the word to support the topic below!



LESSON PLAN

Cycle 1 Meeting 2

School : SMP Plus Darul Hikmah

Subject : English

Class/Semester : XI / 2

Time : 2×45 menit

A. Standard Competence

11. Understand the meaning in simple short essay in the form of recount, and narrative to interact with the surrounding environment.

B. Basic Standard

11.3 Responding to the meaning contained in a simple short monologue accurately, fluently, and gratefully to interact with the surrounding environment in *narrative text and recount*.

C. Indicators

- 1. The student can determine the meaning of vocabulary.
- 2. The student can understand word.
- 3. The student can enrich of the word.

D. Material

a. Vocabulary for semantic mapping

E. Learning Method Method

: Discussing Technique

Semantic Mapping

F. Teaching and Learning Activities

No.	The teacher activities	The students' activity	Time
1.	Initial activity		5'
	Greeting and praying together	Greeting and pray	
	Checking student attendance	Raising hand	
	3. The teacher reviews the material presented at the		

	previous meeting	
2.	Main activity	65'
	 Asking students to gather with their groups Show the topic on the white board Move the position with their groups Paying attention 	
	3. Ask the students to thing of as many word as possible that related to the word or topic. Discussing with their group to find the word that related the topic and list the answers.	
	4. Make a web diagram on the white board Write list the answers on semantic map. Next, review the words listed on the map, and then decide if the words could be reorganized and grouped into categories.	
	5. Ask the student to describe Describe the word	
3	Final activity	10'
	1. Asking the students' Answering the question understanding about semantic mapping technique.	
	Summarizing the material Paying attention for teacher's material conclusion	
	3. Closing the meeting by greeting	

G. Learning Source

- 1. Learning media: semantic map on white board
- 2. Worksheet

H. Scoring

a) Vocabulary test

Student's score =	e	x 100
_	we	

Jember, June 4th 2018 Researcher

English Teacher

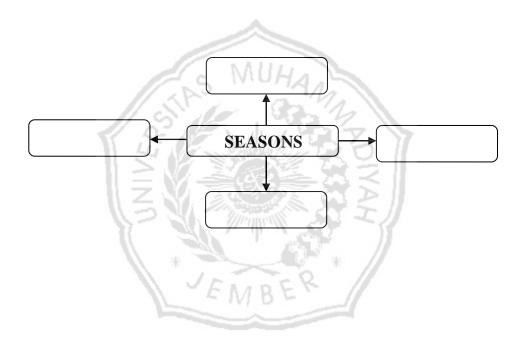
Widiana, S.S NUPTK. 964476266430002

Eka Maulidiyawati NIM.1410231082



Date : _		
	STUDENT WORKSHE	ET

Develop the following semantic mapping by adding the word to support the topic below!



Appendix 15			
NAME	<u>:</u>	CLASS	:
NUMBER	:	DATE	:
Choose the b	pest answer by crossi	ng (x) a, b, c, or d!	
1. My moth	ner usually slices some	e meat with a	
A. Stick	B. Kn	ife	
C. Fork	D. Spe	oon	
2. There are	e names part of house,	except	
A. Kitch	en B. Ga	rage	
C. Garde	en D. Ro	ad	
3. Where is	s finding some equipm	ent to cook?	
A. Kitch	en B. Di	ining Room	
C. Marko	et D. Li	ving Room	
4. I went to	dentist yesterday beca	ause mywere in pain.	
A. Hands	s B. Fi	nger	
C. Teeth	D. Ea	nrs	
5. If we wa	nt to plant some flowe	er, we plant some flower in the	_
A. Garde	en B. Ga	rage	
C. Field	D. Liv	vingroom	
6. There are	e things in the kitchen,	, except	
A. Napki	in B. Sto	ove	
C. Knife	D. So	fa	
7. Edo: Ca	n you help me?		
Ann: Ye	s, of course. What can	I do for you?	
Edo: Ple	ease,this bag to my	y room.	
Ann : Ye	es, sir.		
A. Bring	В. Не	elp	
C. Give	D. Ha	as	
8. After eat	ing or drinking in rest	aurant, you give the bill to the	_
A. Waite	er B. Wa	niterss	

C.	Cashier	D.	Manager
9. A	ngelica went to her o	culis	st last night because her hurt.
A.	Eyes	B.	Fingers
C.	Hands	D.	Ears
10. I	just wanted to introd	uce	myself, my name is Bryan.
T	he underlined word h	as th	ne same meaning as
A.	acquaint	B.	deduce
C.	contest	D.	Annoy
11. T	he antonym of <u>embar</u>	ras	sing is
A.	Smart	B.	Honest
C.	Confident	D.	Shy
12. T	he synonym of <u>annou</u>	ınce	ement is
٨	A dvarticament	R	Code

This paragraph is for question number 13 until 17.

D. Bill

Seasons

It is in the middle of summer, the air is very hot and dry. The temperature is about 34 degrees Celsius. I am sitting by the window of my living room, looking at the streets and drinking some iced lemon tea. Sometimes I wonder why the weather in my hometown is always bad in each season. Last winter, a big snow storm paralysed this city and lasted almost a month. But things are not easy in the spring. The snow melted into mud and it covered the city. The previous summer was worse, lots of people dehydrated because of the heat. Hopefully, next fall will not be as bad as the last one. Last fall the wind and the rain were pretty bad.

13. What season is it?

C. Commitment

- A. Spring B. Winter
- C. Summer D. Fall
- 14. What is the weather like?
 - A. It's humid B. It's hot
 - C. It's wet D. It's windy
- 15. Last winter, the city was paralysed. What is the meaning of paralysed
 - A. Active B. Moving

C. Unable to move D. Able to move 16. It covered the city. *It* refers to? B. The melted snow A. The snow C. The mud D. The spring 17. What is the effect of the terrible heat wave? A. Starvation B. Diseases C. Dehydration D. Famine The question number 18-19 is following the paragraph below! Brain drain is the action of making skillful and (18)____ people leave their country to work in other countries. Many third world scientists and technology want to work for prosperous countries for higher salary and good working conditions. This has been serious (19)____ on the countries who send them. 18. B. Nice A. Educated C. Good D. Happy 19. A. Consequences B. Causes C. Conditions D. Ways The question number 20-21 is following the paragraph below! Susan is standing in front of her (20)____. She is thinking about what to wear to Vera's party. Her mother has bought her a new dress. But she can not wear it. Her sister borrowed it and she has not returned it yet. She can not wear her blue dress either. But she has lost its matching skirt. It is 3.30 p.m. now. Boby has promised to come and (21)___ her at 4 p.m. But she has not found the right dress yet. 20. A. Table B. Mirror C. Wardrobe D. Television 21. A. Write B. Return C. Bring D. Fetch

The question number 22-23 is following the paragraph below!

Cinderella

Once upan a time, there was a young girl named Cinderella. She lived in the Castle. She d ne d,

lived v	with her step mother a	and	two step sisters. The step mother and sisters were conceited
and (2	22) tempered. T	hey	treated Cinderella very badly. Her step mother made
Cinder	rella do the hardest w	vork	s in the house, such us scrubbing in the floor, cleaning the
pot an	d pan and preparing	the 1	food for the family. The two step sisters, on the other hand,
did no	t work about the hous	se. T	Their mother gave them many beautiful dresses to (23)
22.			
A.	Good	B.	Bad
C.	Best	D.	Hard
23.			
A.	Use	B.	Take
C.	Put	D.	Wear
24. Tł	here was a young g	irl r	named Cinderella. From those sentences, which one that
in	clude in noun?	3	And the second s
A.	Young	B.	Named
C.	Girl	D.	Was
25. Th	ney treated Cinderell	a ve	ery badly. From those sentences, which one that including
ve	erb?		
A.	They	B.	Treated
C.	Very	D.	Badly
26. Tł	heir mother gave then	n ma	any beautiful dresses. What is the synonim of the underline
W	ord above?		
A.	Ugly	B.	Pretty
C.	Good	D.	Nice
27. W	here the story of Cin-	dere	ella taken?
A.	House	B.	Castle
C.	Jungle	D.	Forest
28. Ci	inderella was good lo	okiı	ng person. The underline words means
A.	Smart	B.	Ugly
C.	Good	D.	Beautiful

29. What kind of clothes that is worn by Cinderella in the picture

E. Smart

F. Ugly

G. Good

H. Beautiful



Tomi : Where are you going to spend your holiday?

Tuti : In Batu, near Malang, East Java.

Tomi : Why are you going to spend the holiday there?

Tuti : It is not as crowded as Jakarta and Surabaya. The weather is rather

cold at night.

Tomi : Do you like quiet places?

Tuti : Yes, I do.

Tomi : So do I.

30. The weather in Batu is at night.

A. Very cold

B. Not so cold

C. Rather cold

D. Hot

31. "It is not as crowded as Jakarta and Surabaya. The weather is rather

cold at night." The meaning of **crowded** is ____.

A. Sepi

B. Ramai

C. Padat

D. Sunyi

The question number 19-20 is following the paragraph below!

Trip In Malioboro With My Family

Yesterday, my family and I wanted to have holiday to jogja. We went to airport by bus.

Arriving in airport, my father bought some tickets for going by plane. I was very happy to ride air transportation because I could see beautiful sight on the sky. After one hour, I arrived in Adisutjipto airport. Then, We went to Malioboro by taxi go to the hotel. After that, we walked to Malioboro. I could see so many people sell souvenir and there are carriage. So, we decide to rented and around Malioboro street by carriage. The price of carriage rent was Rp. 50.000/45 minutes. I and family enjoyed and took some photos in Malioboro street. Finally, at 7 p.m we went to hotel by pedicab because the hotel was near with center of malioboro market.

This is our weekend in Malioboro with my family.

32. The writer go to the airport by

A. Pedicab

B. Plane

C. Bus	D. Taxi
33. The writer go to the Ma	alioboro by plane. Plane is kind of
A. Air transportation	B. Land transportation
C. Water transportation	D. Flying field
34. Ship is kind oftran	asportation.
A. Land	B. Air
C. Water	D. Airport
35. These are names of tran	nsportation, except
A. Root	B. Submarine
C. Canoe	D. Airplane
36. There are kind of air tra	ansportation, except
A. Helicopter B.	Aircraft
C. Airplane D	. Carriage
37. Yadhi wants to go to S	umatra Island by ship. He has go to the
A. Harbour	B. Airport
C. Bus station	D. Railway station
38. Jaka: "Is it alright if I	park my car here?"
Eta: "I'm sorry, that	's not allowed."
I'm sorry, that's not all	lowed, The underline words means
A. Izin	B. Diizinkan
C. Boleh	D. Disetujui
Read the announcement b	pelow, then answer the questions number!
We are going to have ar	experiment. Please be careful. There are some dangerous
chemical substances in this	laboratory. They may easily explode. Thank you.
39. Where could you hear	the announcement?
A. In a library B.	In a classroom
C. In a laboratory D.	In a language laboratory
40. " We are going to have	an experiment" from those sentences, which one that including
verb?	
A. We	3. Are
C. Going to	O. An experiment

ANSWER KEY OF TRYOUT TEST

1.	В	11.	D	21.	D	31.	В
2.	D	12.	A	22.	В	32.	C
3.	A	13.	C	23.	D	33.	A
4.	C	14.	В	24.	C	34.	C
5.	A	15.	C	25.	В	35.	A
6.	D	16.	A	26.	В	36.	D
7.	A	17.	C	27.	В	37.	A
8.	C	18.	A	28.	D//	38.	В
9.	A	19.	A	29.	A	39.	C
10.	A	20.	В	30.	C	40.	C

STUDENTS' VOCABULARY SCORE CYCLE 1 SMP PLUS DARUL HIKMAH

No	Nama Siswa	L/P	KKM	Score	
1	ABDUH RAHMAN	L	75	27	67,5
2	AFIF FUDDIN FIRDAUS	L	75	28	70
3	AHMAD ZAHID AFGIL RAMADANI	L	75	22	55
4	ALFIN NASRULLAH	L	75	28	70
5	DIRANI SYAFITRI	P	75	30	75
6	ELIS SAMSIAH	P	75	31	77,5
7	FARHAN HAFI BAHTIAR	L	75	29	72,5
8	FIAR FIRMANSYAH	L	75	32	80
9	HERMA SURYANI	P	75	31	77,5
10	HILDATUS SHOLEHA	P	75	31	77,5
11	IQBAL SAPUTRA D.	L	75	35	87,5
12	JAKA NUR CAHYO	L	75	31	77,5
13	M. AGUS BUDIYANTO	L	75	29	72,5
14	M. FIKI WAHYU SAPUTRA	L	75	30	75
15	MUHAMMAD ALI ROFIQ	L	75	30	75
16	NADIA AULIA RAMADHANI	P	75	32	80
17	NURUL LAILATUS ZAKIYAH	L	75	31	77,5
18	PRAMITA NUR KUMALASARI	P	75	30	75
19	PUTRI AULIA ZAHRA	P	75	28	70
20	SAMSUL ARIFIN	L	75	31	77,5
21	SITI HOLIFAH	P	75	30	75
22	SITI LISTIANA	P	75	33	82,5
23	SITI WAHYUNI	P	75	32	80
24	SUCI RAMADHANI	- P	75	29	72,5
25	WARDATUT TOLIATUT ALIAH	P	75	30	75
26	YASINTA EKA PRATIWI	P	75	33	82,5
27	SIFA'UL JANNAH	P	75	29	72,5
	EMRE	1	- //	Mean	75,19

Total

>75 : 22 students <75 : 5 students

$$p = \frac{\sum jumlah \ siswa \ yang \ mendapat \ score \ > 75}{\sum jumlah \ yang \ mengikuti \ tes} \times 100\%$$

$$p=\frac{18}{27}\times 100\%$$

p = 66,667 / 67 %

LESSON PLAN

Cycle 1 Meeting 1

School : SMP Plus Darul Hikmah

Subject : English

Class/Semester : XI / 2

Time : 2×45 menit

A. Standard Competence

11. Understand the meaning in simple short essay in the form of recount, and narrative to interact with the surrounding environment.

B. Basic Standard

11.3 Responding to the meaning contained in a simple short monologue accurately, fluently, and gratefully to interact with the surrounding environment in *narrative text and recount*.

C. Indicators

- 1. The student can determine the meaning of vocabulary.
- 2. The student can understand word.
- 3. The student can enrich of the word.

D. Material

a. Vocabulary for semantic mapping

E. Learning Method Method

: Discussing Technique

Semantic Mapping

F. Teaching and Learning Activities

No.	The teacher act	ivities	The students' activity	Time
1.	Initial activity			7'
	1. Greeting and together	d praying	Greeting and pray	
	2. Checking st attendance	udent	Raising hand	
	3. The teacher objective of	-	Paying attention	

	learning process using semantic mapping	
2.	Main activity	68'
	1. Asking students to gather with their groups Move the position groups	n with their
	2. Show the topic on the white board Paying attention	
	3. Ask the students to thing of as many word as possible that related to the word or topic. Discussing with to find the word to the topic and list answers.	that related
	4. Make a web diagram on the white board Write list the ans semantic map. No the words listed of and then decide it could be reorganing grouped into cate	ext, review on the map, f the words ized and
	5. Ask 2 students from every group to describe the word and the other students answer the question based on the clue. Stand up in front and describe the standard described des	7-30
3	Final activity	5'
	1. Asking the students' Give feedback understanding about the topic.	
	2. Closing the meeting by greeting	

G. Learning Source

- 1. Learning media: semantic map on white board
- 2. Worksheet

H. Scoring

a) Vocabulary test

Student's score =	е	x 100%
	we	

Jember, June 6th 2018 Researcher

English Teacher

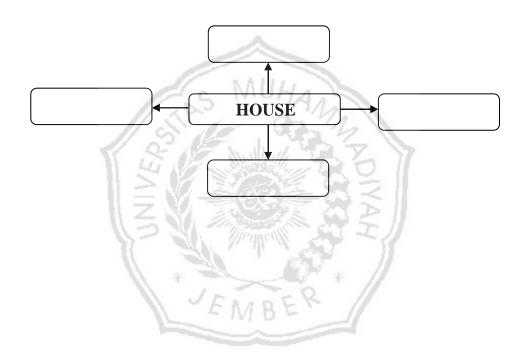
Widiana, S.S NUPTK. 964476266430002

Eka Maulidiyawati NIM.1410231082



Name	:	<u>-</u>	
Date :		-	
·	STUDENT W	ORKSHEET	

Develop the following semantic mapping by adding the word to support the topic below!



FILL THIS TABLE TO DESCRIBE THE THING THAT YOU HAVE WRITE IN YOUR SEMANTIC MAPPING!

NOUN	SIZE	MATERIAL	SHAPE	COLOUR

LESSON PLAN

Cycle 1 Meeting 2

School : SMP Plus Darul Hikmah

Subject : English

Class/Semester : XI / 2

Time : 2×45 menit

A. Standard Competence

11. Understand the meaning in simple short essay in the form of recount, and narrative to interact with the surrounding environment.

B. Basic Standard

11.3 Responding to the meaning contained in a simple short monologue accurately, fluently, and gratefully to interact with the surrounding environment in *narrative text and recount*.

C. Indicators

- 1. The student can determine the meaning of vocabulary.
- 2. The student can understand word.
- 3. The student can enrich of the word.

D. Material

a. Vocabulary for semantic mapping

E. Learning Method Method

: Discussing Technique

Semantic Mapping

F. Teaching and Learning Activities

No.	The teacher activities	The students' activity	Time
1.	Initial activity	5'	
	Greeting and praying together	Greeting and pray	
	Checking student attendance	Raising hand	
2.	Main activity	·	68'

	1.	Asking students to gather	Move the position with their	
		with their groups	groups	
	2.	Show the word on the	Paying attention	
	white board			
	3.	Ask the students to thing of	Discussing with their group	
		as many word as possible	to find the word that related	
		that related to the word or	the topic and list the	
		topic.	answers.	
	4.	Make a web diagram on	Write list the answers on	
		the white board.	semantic map. Next, review	
			the words listed on the map,	
			and then decide if the words	
			could be reorganized and	
			grouped into categories.	
	5.	Ask 2 students from every	Stand up in front of the class	
		group to describe the word	and describe the word.	
		and the other students	2	
		answer the question based on the clue.	4	
		on the ciue.		
3	Fin	nal activity	1 2 X	7'
	1.	Asking the students'	Answering the question	
		understanding about the	5-11	
		topic and give motivation	1.411	
	2	for them.	Cuartina	
	2.	Closing the meeting by greeting	Greeting	
1		810001118	L T Y //	

G. Learning Source

- 1. Learning media: semantic map on white board
- 2. Worksheet

H. Scoring

a) Vocabulary test

Student's score =	e	x 100
	we	

Jember, June 7th 2018 Researcher

English Teacher

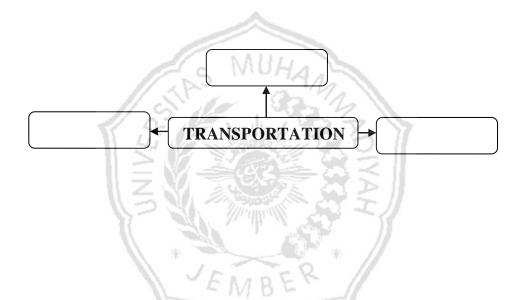
Widiana, S.S NUPTK. 964476266430002

Eka Maulidiyawati NIM.1410231082



Name :			
Date :	_		
*	STUDENT W	ORKSHEET	•

Develop the following semantic mapping by adding the word to support the topic below!



FILL THIS TABLE TO DESCRIBE THE THING THAT YOU HAVE WRITE IN YOUR SEMANTIC MAPPING!

NOUN	SIZE	MATERIAL	SHAPE	COLOUR

Appendix 20		
NAME	<u>:</u>	CLASS :_
NUMBER	<u>:</u>	DATE :_
Choose the b	est answer by cr	ossing (x) a, b, c, or d!
1. My moth	er usually slices s	ome meat with a
A. Stick	B.	Knife
C. Fork	D.	Spoon
2. There are	names part of ho	use, except
A. Kitche	en B.	Garage
C. Garde	n D.	Road
3. Where is	finding some equ	<u> </u>
A. Kitche	en B	Dining Room Living Room
C. Marke	et D	. Living Room
4. I went to	dentist yesterday	because mywere in pain.
A. Hands	В.	. Finger
C. Teeth	$\setminus Z$ D	. Ears
5. If we wan	nt to plant some fl	ower, we plant some flower in the
A. Garde	n B.	Garage
C. Field	D.	Livingroom
6. There are	things in the kitc	hen, except
A. Napki	n B.	Stove
C. Knife	D.	Sofa
7. Edo: Car	n you help me?	
Ann: Yes	s, of course. What	can I do for you?
Edo: Ple	ase,this bag to	o my room.
Ann : Ye	s, sir.	
A. Bring	В	. Help
C. Give	D	. Has

8. After eating or drinking in restaurant, you give the bill to the ____

B. Waiterss

A. Waiter

C.	Cashier	D.	Manager
9. A	ngelica went to her o	culis	st last night because her hurt.
A.	Eyes	B.	Fingers
C.	Hands	D.	Ears
10. I j	just wanted to introd	uce	myself, my name is Bryan.
T	he underlined word h	as th	ne same meaning as
A.	acquaint	B.	deduce
C.	contest	D.	Annoy
11. T	he antonym of <u>embar</u>	ras	sing is
A.	Smart	B.	Honest
C.	Confident	D.	Shy
12. T	he synonym of <u>annor</u>	ınce	ement is
٨	A dvarticament	B	Code

This paragraph is for question number 13 until 17.

D. Bill

Seasons

It is in the middle of summer, the air is very hot and dry. The temperature is about 34 degrees Celsius. I am sitting by the window of my living room, looking at the streets and drinking some iced lemon tea. Sometimes I wonder why the weather in my hometown is always bad in each season. Last winter, a big snow storm paralysed this city and lasted almost a month. But things are not easy in the spring. The snow melted into mud and it covered the city. The previous summer was worse, lots of people dehydrated because of the heat. Hopefully, next fall will not be as bad as the last one. Last fall the wind and the rain were pretty bad.

13. What season is it?

C. Commitment

- A. Spring B. Winter
- C. Summer D. Fall
- 14. What is the weather like?
 - A. It's humid B. It's hot
 - C. It's wet D. It's windy
- 15. Last winter, the city was paralysed. What is the meaning of paralysed
 - A. Active B. Moving

C. Unable to move D. Able to move 16. It covered the city. *It* refers to? A. The snow B. The melted snow C. The mud D. The spring 17. What is the effect of the terrible heat wave? A. Starvation B. Diseases C. Dehydration D. Famine The question number 18-19 is following the paragraph below! Brain drain is the action of making skillful and (18)____ people leave their country to work in other countries. Many third world scientists and technology want to work for prosperous countries for higher salary and good working conditions. This has been serious (19)____ on the countries who send them. 18. B. Nice A. Educated D. Happy C. Good 19. A. Consequences B. Causes C. Conditions D. Ways The question number 20-21 is following the paragraph below! Susan is standing in front of her (20)____. She is thinking about what to wear to Vera's party. Her mother has bought her a new dress. But she can not wear it. Her sister borrowed it and she has not returned it yet. She can not wear her blue dress either. But she has lost its matching skirt. It is 3.30 p.m. now. Boby has promised to come and (21)___ her at 4 p.m. But she has not found the right dress yet. 20. A. Table B. Mirror C. Wardrobe D. Television 21. A. Write B. Return

C. Bring

D. Fetch

The question number 22-23 is following the paragraph below!

Cinderella

Once upan a time, there was a young girl named Cinderella. She lived in the Castle. She d ne d,

lived	with her step mother	and	two step sisters. The step mother and sisters were conceited
and (22) tempered. T	hey	treated Cinderella very badly. Her step mother made
Cinde	rella do the hardest v	vork	s in the house, such us scrubbing in the floor, cleaning the
pot an	d pan and preparing	the 1	food for the family. The two step sisters, on the other hand,
did no	t work about the hous	se. T	Their mother gave them many beautiful dresses to (23)
22.			
A.	Good	B.	Bad
C.	Best	D.	Hard
23.			
A.	Use	B.	Take
C.	Put	D.	Wear
24. T	here was a young g	irl 1	named Cinderella. From those sentences, which one that
in	clude in noun?	3	Marille Marie Control of the Control
A.	Young	B.	Named
C.	Girl	D.	Was
25. T	hey treated Cinderell	a ve	ery badly. From those sentences, which one that including
V	erb?		
A.	They	B.	Treated
C.	Very	D.	Badly
26. T	heir mother gave then	n ma	any beautiful dresses. What is the synonim of the underline
w	ord above?		
A.	Ugly	B.	Pretty
C.	Good	D.	Nice
27. W	here the story of Cin	dere	ella taken?
A.	House	B.	Castle
C.	Jungle	D.	Forest
28. C	inderella was good lo	oki	ng person. The underline words means
A.	Smart	B.	Ugly
C.	Good	D.	Beautiful

29. What kind of clothes that is worn by Cinderella in the picture

E. Smart

F. Ugly

G. Good

H. Beautiful



Tomi : Where are you going to spend your holiday?

Tuti : In Batu, near Malang, East Java.

Tomi : Why are you going to spend the holiday there?

Tuti : It is not as crowded as Jakarta and Surabaya. The weather is rather

cold at night.

Tomi : Do you like quiet places?

Tuti : Yes, I do.

Tomi : So do I.

30. The weather in Batu is at night.

A. Very cold

B. Not so cold

C. Rather cold

D. Hot

31. "It is not as crowded as Jakarta and Surabaya. The weather is rather

cold at night." The meaning of **crowded** is ____.

A. Sepi

B. Ramai

C. Padat

D. Sunyi

The question number 19-20 is following the paragraph below!

Trip In Malioboro With My Family

Yesterday, my family and I wanted to have holiday to jogja. We went to airport by bus.

Arriving in airport, my father bought some tickets for going by plane. I was very happy to ride air transportation because I could see beautiful sight on the sky. After one hour, I arrived in Adisutjipto airport. Then, We went to Malioboro by taxi go to the hotel. After that, we walked to Malioboro. I could see so many people sell souvenir and there are carriage. So, we decide to rented and around Malioboro street by carriage. The price of carriage rent was Rp. 50.000/45 minutes. I and family enjoyed and took some photos in Malioboro street. Finally, at 7 p.m we went to hotel by pedicab because the hotel was near with center of malioboro market.

This is our weekend in Malioboro with my family.

32. The writer go to the airport by

A. Pedicab

B. Plane

C. Bus	D. Taxi
33. The writer go to the	Malioboro by plane. Plane is kind of
A. Air transportation	B. Land transportation
C. Water transportat	ion D. Flying field
34. Ship is kind oft	ransportation.
A. Land	B. Air
C. Water	D. Airport
35. These are names of t	ransportation, except
A. Root	B. Submarine
C. Canoe	D. Airplane
36. There are kind of air	transportation, except
A. Helicopter	B. Aircraft
C. Airplane	D. Carriage
37. Yadhi wants to go to	Sumatra Island by ship. He has go to the
A. Harbour	B. Airport
C. Bus station	D. Railway station
38. Jaka: "Is it alright i	f I park my car here?"
Eta: "I'm sorry, th	at's not allowed."
I'm sorry, that's not	allowed, The underline words means
A. Izin	B. Diizinkan
C. Boleh	D. Disetujui
Read the announcemen	t below, then answer the questions number!
We are going to have	an experiment. Please be careful. There are some dangerous
chemical substances in the	nis laboratory. They may easily explode. Thank you.
39. Where could you he	ar the announcement?
A. In a library I	3. In a classroom
C. In a laboratory I	D. In a language laboratory
40. "We are going to ha	we an experiment" from those sentences, which one that including
verb?	
A. We	B. Are
C. Going to	D. An experiment

ANSWER KEY OF TRYOUT TEST

1.	В	11.	D	21.	D	31.	В
2.	D	12.	A	22.	В	32.	C
3.	A	13.	C	23.	D	33.	A
4.	C	14.	В	24.	C	34.	C
5.	A	15.	C	25.	В	35.	A
6.	D	16.	A	26.	В	36.	D
7.	A	17.	C	27.	В	37.	A
8.	C	18.	A	28.	D//	38.	В
9.	A	19.	A	29.	A	39.	C
10.	A	20.	В	30.	C	40.	C

STUDENTS' VOCABULARY SCORE CYCLE 2 SMP PLUS DARUL HIKMAH

No	Nama Siswa	L/P	KKM	Score	
1	ABDUH RAHMAN	L	75	30	75
2	AFIF FUDDIN FIRDAUS	L	75	29	72,5
3	AHMAD ZAHID AFGIL RAMADANI	L	75	24	60
4	ALFIN NASRULLAH	L	75	29	72,5
5	DIRANI SYAFITRI	P	75	30	75
6	ELIS SAMSIAH	P	75	31	77,5
7	FARHAN HAFI BAHTIAR	L	75	30	75
8	FIAR FIRMANSYAH	L	75	33	82,5
9	HERMA SURYANI	P	75	32	80
10	HILDATUS SHOLEHA	P	75	30	75
11	IQBAL SAPUTRA D.	L	75	35	87,5
12	JAKA NUR CAHYO	L	75	32	80
13	M. AGUS BUDIYANTO	L	75	30	75
14	M. FIKI WAHYU SAPUTRA	L	75	29	72,5
15	MUHAMMAD ALI ROFIQ	//L	75	30	75
16	NADIA AULIA RAMADHANI	P	75	32	80
17	NURUL LAILATUS ZAKIYAH	L	75	31	77,5
18	PRAMITA NUR KUMALASARI	P	75	30	75
19	PUTRI AULIA ZAHRA	P	75	29	72,5
20	SAMSUL ARIFIN	L -	75	31	77,5
21	SITI HOLIFAH	P	75	31	77,5
22	SITI LISTIANA	P	7 5	33	82,5
23	SITI WAHYUNI	P	75	32	80
24	SUCI RAMADHANI	P	75	30	75
25	WARDATUT TOLIATUT ALIAH	P	75	30	75
26	YASINTA EKA PRATIWI	P	75	33	82,5
27	SIFA'UL JANNAH	P	75	30	75
				Mean	76,48

Total

>75 : 22 students <75 : 5 students

$$p = \frac{\sum jumlah \; siswa \; yang \; mendapat \; score \; > 75}{\sum jumlah \; yang \; mengikuti \; tes} \times 100\%$$

$$p=\frac{22}{27}\times 100\%$$

p = 81,48 / 81 %

ATTENDANT LIST

CLASS: VIII A

SMP PLUS DARUL HIKMAH

N			MEETING					
O	NAME		1	2	3	4	5	6
			14/5	4/6	5/6	6/6	7/6	8/6
1	ABDUH RAHMAN	L	i	$\sqrt{}$	√	S	√	$\sqrt{}$
2	AFIF FUDDIN FIRDAUS	L		i		i	$\sqrt{}$	$\sqrt{}$
3	AHMAD ZAHID AFGIL RAMADANI	L	-	i	1	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
4	ALFIN NASRULLAH	L			$\sqrt{}$		$\sqrt{}$	$\sqrt{}$
5	DIRANI SYAFITRI	P			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
6	ELIS SAMSIAH	P	-		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
7	FARHAN HAFI BAHTIAR	L						$\sqrt{}$
8	FIAR FIRMANSYAH	L						$\sqrt{}$
9	HERMA SURYANI	P	-					$\sqrt{}$
10	HILDATUS SHOLEHA	P	$\overline{}$					$\sqrt{}$
11	IQBAL SAPUTRA D.	$^{\sim}L_{\perp}$						$\sqrt{}$
12	JAKA NUR CAHYO	L						$\sqrt{}$
13	M. AGUS BUDIYANTO	\mathbf{L}	-					$\sqrt{}$
14	M. FIKI WAHYU SAPUTRA	L	$\sqrt{}$	$\sqrt{}$		~	~	$\sqrt{}$
15	MUHAMMAD ALI ROFIQ	₹ L Ç	\sim			~	~	$\sqrt{}$
16	NADIA AULIA RAMADHANI	P	$\overline{}$			~	~	$\sqrt{}$
17	NURUL LAILATUS ZAKIYAH	\mathbb{A} L \mathbb{A}	$\sqrt{}$					$\sqrt{}$
18	PRAMITA NUR KUMALASARI	P	1	- V				$\sqrt{}$
19	PUTRI AULIA ZAHRA	P	S					$\sqrt{}$
20	SAMSUL ARIFIN	L	÷ 1					$\sqrt{}$
21	SITI HOLIFAH	P	$\sqrt{}$					$\sqrt{}$
22	SITI LISTIANA	P	\sim		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
23	SITI WAHYUNI	P			$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
24	SUCI RAMADHANI	P		$\sqrt{}$	V	V	V	$\sqrt{}$
25	WARDATUT TOLIATUT ALIAH	P		$\sqrt{}$	V	V	V	$\sqrt{}$
26	YASINTA EKA PRATIWI	P		$\sqrt{}$	V	V	V	$\sqrt{}$
27	SIFA'UL JANNAH	P	S		$\sqrt{}$			$\sqrt{}$

English Teacher

Researcher

Widiana, S.S NUPTK. 964476266430002

Eka Maulidiyawati NIM.1410231082

STATEMENT OF ORIGINALITY OF SARJANA THESIS

The Undersigned:

Name : Eka Maulidiyawati

Student Number : 1410231082

Program : English Education

Faculty : Teacher Training and Education

I state that this thesis is my own creation. It does not copy from other resources that I claim as my own creation.

If it proved tomorrow, or it could be proved that the thesis is from only copy and paste, I will be ready to all of consequences.

Jember, July 23th 2018

Writer

Eka Maulidiyawati 1410231082

CURRICULUM VITAE

Eka Maulidiyawati is the first daughter of Mr. Tri Sulistriyono and Mrs. Sulami Suhartik. She was born on September 07th 1993 in Surabaya. She began her study at TK Bina Karya Surabaya in 1998. Then, she continued to study at elementary school Bina Karya in 1999. Next, she decided to study at SMP N 7 Surabaya for her junior high school in 2005. For Senior high school, she learned at SMK 2 Bondowoso. After graduation from Senior high school she decided to work during 2 years. In 2014 she decided to stop her work and continous to study in university.

She took English Education Program because her parents wanted her to be the teacher. Everything was done by her to increase her experience in teaching activity. Until now, she teached as a privat teacher.