Lesson 4: Time and Date

Dialogue 1

Yale Romanization **John**: wei⁶ Mary, nei⁵ hai⁶ m⁴ hai⁶ hai² Ga¹Jau¹

cheut¹sai³ a³?

Mary: m⁴ hai⁶, ngo⁵ hai² Nau²Yeuk³ cheut¹sai³.

John: o⁶, nei⁵ gei²si⁴ saang¹yat⁴ a³? **Mary**: sap⁶yat¹yut⁶ ya⁶saam¹hou⁶.

John: yi²! jik¹hai⁶ Gam²Yan¹Jit³!

Mary: mou⁵ cho³! nei⁵ lei⁴ m⁴ lei⁴ ngo⁵ go³ pa¹ti⁴

John: gang²hai⁶ lei⁴ la¹! gei²dim² a³?

Mary: ye⁶maan⁵ gau²dim².

John: jou⁶me¹ gam³ ye⁶ a³? Mary: yan¹wai⁶ gau²dim² ji¹chin⁴ ngo⁵ di¹

pang⁴yau⁵ m⁴ dak¹haan⁴.

English Translation

John: Hey Mary, were you born in California?

Mary: Nope, I was born in New York. John: Oh, when's your birthday?

Mary: November 23rd

John: Hey! That would be Thanksgiving!

Mary: That's right! Are you coming to my party?

John: Of course I'm coming! What time?

Mary: At night, 9pm **John:** How come so late?

Mary: Because before 9pm, my friends won't be

Note: hai⁶ m⁴ hai⁶ is often contracted to hai⁶ mai⁶ in conversation

Vocabulary

· dirt or operation	<u>English Meaning</u>
V	to be born
QW	when?
N	month
N	day; number
Interjection	Oh, hey!
Expression	would be; that is
Proper Noun	Thanksgiving
Expression	Right on!
V	to come
N	party
Adv	of course
Part.	[used to lighten tone]
Time Word	at night
QW	how come; why?
Adv.	so; that (ex: so late)
Time Word	before
Adj.	late at night
Adj.	to be free, not busy
	N N Interjection Expression Proper Noun Expression V N Adv Part. Time Word QW Adv. Time Word Ady.

Supplementary Vocabulary

Yale Romanization	Part of Speech	English Meaning
jou ²	Adj.	early
chi ⁴	Adj.	late
jeun²si⁴	Adj.	on time
chi⁴dou³	V	to arrive late

::David runs into Mary as she goes to class:: Dialogue 2

Yale Romanization

Mary: wei⁶ David, nei⁵ heui³ bin¹ a³?

David: ngo⁵ heui³ sik⁶ faan⁶. nei⁵ sik⁶ jo² mei⁶ a³?

Mary: mei⁶ a³, daan³hai⁶ ngo⁵ ngaam¹ngaam¹

English Translation

Mary: Hey David, where are you going? **David:** I'm going to eat. Have you eaten yet? Mary: I also haven't, but I just drank a milk tea. I yam² jo² (yat¹) bui¹ naai⁵cha⁴. ngo⁵ gam¹yat6 yat¹dim²bun³ sin¹ lok⁶tong⁴. dou³si⁴ sin¹ sik⁶faan⁶. **David**: o⁶...hai⁶wo³, nei⁵ jou⁶ jo² fan⁶ jung¹man⁴

gung¹fo³ mei³ a³?

Mary: jou⁶ jo² la³, nei⁵ ne¹?

David: mei⁶ a³, ni¹fan⁶ chiu¹ naan⁴ jou⁶ a³! dim²

syun³ a³?

Mary: yu⁴gwo² ngo⁵ gam¹maan¹ yau⁵ si⁴gaan³

ge³wa², ngo⁵ jau⁶ bong¹ nei⁵ la¹!

David: hou²! m⁴goi¹saai³! **Mary**: m⁴sai² haak³hei³!

won't get off class until 1:30 today. I won't eat till

David: Oh...oh right, have you finished your

Chinese homework? Mary: I've done it, you?

David: Not yet, this one is really hard to do. What

Mary: If I have time tonight, then I'll help you!

David: Great, thanks a lot! Mary: Don't mention it!

Vocabulary

Yale Romanization	Part of Speech	English Meaning
heui ³	V	to go
sik ⁶ faan ⁶	V	to eat (lit. eat rice)
-jo ²	Part.	[indicates completed action]
mei⁰	Neg.	not yet
ngaam¹ngaam¹	Adv	just a moment ago
yam²	V	to drink
bui ¹	MW	a cup of
naai⁵cha⁴	N	milk tea
g am¹yat ⁶	Time Word	today
sin¹(ji³)	Adv.	not until; only then
lok ⁶ tong⁴	VO (Verb + Object)	to get off class
dou ³ si ⁴	Time Word/Adv	when the time comes
hai ⁶ wo ³	Expression	"Oh right!"
jou ⁶	V	to do
fan ⁶	MW	measure for copies of documents
		(report, newspaper, homework)
jung¹man⁴	N	Chinese language
gung¹fo³	N	homework
la ³ (sometimes laak ³)	Part.	[indicates affirmation; new situation;
4		current relevance]
chiu ¹	Adv.	extremely (very colloq.)
dim²syun³ a³?	Expression	"What do I do?"
yu⁴gwo²(ge³wa²) jau ⁶ _	Conj.	If
jau°ຸ	Conj./Adv	then, therefore
bong ¹	V	to help
m⁴goiٍ¹	V	to thank
saai ³		[indicates quantity 'all' and used for
4 .2		emphasis]
m ⁴ sai ²	Part.	no need to
haak ³ hei ³	Neg.	to be courteous; polite;

Supplementary Vocabulary

Part of Speech	English Meaning
VO	to go to class
VO	to go to school
VO	to go to work
VO	to return/go home
VO	to get out of class/school
VO	to get off work
	VO VO VO VO

jau2	V	to run, to leave
gaan1	MW	measure for certain buildings and
		structures
uk1 (MW: gaan1)	N	house
fong2 (MW:gaan1)	N	room
hok6haau6 (MW:gaan1)	N	school

Dialogue 3

Yale Romanization

Mary: wei⁶ Susan, ni¹paai⁴ hou² mong⁴ a⁴? **Susan**: gang²hai⁶ la¹! seng⁴yat⁶ dou¹ yiu³ heui³ qin³qunq¹.

Mary: gam³ faai³?! nei⁵ gei²si⁴ bat¹yip⁶ a³? Suṣan: gam¹nin² ng⁵yut⁶fan⁶. nei⁵ ne¹? nei⁵

bat¹yip⁶ mei⁶ a³? **Mary:** mei⁶ a³.

Susan: dim²gaai² a³?

Mary: yan¹wai⁶ ngo⁵ seung² ha⁶ hok⁶kei⁴ heui³ Heung¹Gong² lau⁴hok⁶. gam²... nei⁵ bat¹yip⁶

ji¹hau⁴ seung² jou6 di¹ mat¹ye5 a³?

Susan: ngo⁵ seung⁵ wan² fan⁶ gung¹ jou⁶, daan⁶hai⁶ yi⁴ga¹ hou² naan⁴ wan² ye⁵ jou⁶ a³.

English Translation

Mary: Hey Susan, you really busy recently? Susan: Of course, I always have to go to job

interviews.

Mary: So fast?! When are you graduating? **Susan:** In May of this year. How about you? Are

you graduating yet? **Mary**: Not yet. **Susan:** Why?

Mary: Because next semester I want to go abroad to Hong Kong. So...after you graduate, what do

you want to do?

Susan: I want to find a job to do, but now it's hard

to find things (a job) to do.

Vocabulary

Yale Romanization	Part of Speech	English Meaning
mong4	Adj	busy
seng4yat6	Adv	all the time; all day
gin3gung1	VO	to go to an interview
faai3	Adj	fast
gei2si4	QW	when?
bat1yip6	V	to graduate
gam1nin2	Time Word	this year
# + yut6fan6	Time Word	in the month of
seung2	V	to want to
lau4hok6	VO	to study abroad
hok6kei4	N	school semester
ji1hau6	Time Word	after
jou6	V	to do; to make
jou6 (jo2) di1 mat1ye5 a3?	Expression	what do (did) you do?
wan2	V	to find
fan6	MW	(same as in Dialogue 2)
gung1	N	work; job
naan4	Adj	difficult
ye5	N	things
jou6ye5	VO	to work (lit. to do things)

Grammar

1) Emphatic Sentence hai⁶...ge³

In Lesson 1, it was mentioned that the verb hai^6 'to be' only connects nouns. However, there exists a special usage of the verb hai6, which places emphasis on the clause following hai^6 . (We actually used it once in Lesson 2). It is used in situations where there is some sort of assumption or supposition. In English, this translates to something like "it is the case that..." or "it is that..."

ngo⁵ haf m⁴ jung¹yi³ yam² be¹jau² ge³. (yam² 'to drink'; be¹jau² 'beer') I don't like to drink beer.

In yes/no question form, the construction is: $hai^6 m^4 hai^6 ... ga^3/a^3$? $(ga^3 : ge^3 + a^3)$

nei⁵ ting¹yat⁶ hai⁶ m⁴ hai⁶ heui³ Nau²Yeuk³ ga³/a³? Are you going to New York tomorrow?

Note: Sometimes, a^3 is used as the ending particle in both the statement and question form of this construction.

ngo⁵ hai⁶ jang¹ keui⁵ a³! gam² yau⁶ dim² a¹? (jang¹ 'to hate') I do hate him! So what?

2) Time Words

Time words (or time adverbs) in Cantonese generally go at the beginning of the sentence/clause or directly after the subject. They indicate the time at which the situation or event in the sentence is occurring.

sing¹kei⁴yat¹ yiu³ haau²si³. Monday, (I) have to take a test.

keui⁵ kam^4yat^6 sik⁶ jo² ng⁵ go³ chaang². (chaang²: *orange*) He ate 5 oranges yesterday.

3) Time Word Pattern: ...ji¹chin⁴ / ...ji¹hau⁶ "Before... / After..."

Placing ji^1chin^4/ji^1hau^6 after a verb phrase or after a noun/time phrase gives the meaning 'before.../after ...'

Examples:

sik⁶faan⁶ *ji*¹*chin*⁴ 'before eating' saam¹dim² *ji*¹*chin*⁴ 'before 3 o'clock' bat¹yip⁶ *ji*¹*hau*⁶ 'after graduation' ng⁵yut⁶ *ji*¹hau⁶ 'after May'

4) Dealing with Tense

In English, verbs must agree with their tense, in which information such past, present, or future is indicated. In Cantonese, **no** such system of tense agreement exists with verbs. Instead Cantonese a different system called *aspect* exists, which does not deal with concepts such as past, present, or future, but instead utilizes certain aspectual particles along with time words to express the time and status of events and situations. Note the following examples:

ngo⁵ *yi*⁴*qa*¹ da² mong⁵kau⁴

Now I play tennis.

ngo⁵ *yi*⁵*chin*⁵ da² paang⁵kau⁴ (yi⁵*chin*⁴: *before; in the past*) In the past, I played baseball.

ngo⁵ yi⁵chin⁵ da² gwo³ paang⁵kau⁴ (gwo³: [experiential particle]) I have played baseball before (meaning had the experience of)

ngo⁵ kam⁴yat⁶ da² jo² mong⁵kau⁴ (jo²: [aspectual particle])
I played tennis yesterday. (Meaning the action was completed)

5) Aspect Particle *jo*² (completed action)

The particle jo^2 is typically used to indicate that some action occurring in the past has completed, but it is by no means equivalent to the English simple past tense, though sometimes it translates that way. In several cases, it is rather close to the English perfect (has V-ed), because it involves time up to the present. Statements with jo^2 have the following pattern:

Subject + Verb + jo² + Object

Examples:

keui⁵ sik⁶jo² faan⁶ la³. 'He has

'He has eaten dinner'

ngo⁵ yam²jo² saam¹ bui¹ ga³fe¹.

'I drank 3 cups of coffee'

ngo⁵ hai² Paak³Hak¹Loi⁴ duk⁶*jo*² leung⁵ nin⁴ syu¹.

'I have studied at Berkeley for two years.'

nei⁵ duk⁶*jo*² gei²do¹ nin⁴ jung¹man⁴ a³? 'How many years of Chinese have you taken?'

To ask a yes/no question with jo^2 the pattern is:

Subject + Verb + jo^2 + Object + mei^6

Example:

nei³ sik⁶jo² faan⁶ mei⁶ a³?

'Have you eaten dinner?'

nei³ faan¹*jo*² uk¹kei² *mei*⁶ a³?

'Have you gone home yet?'

In the response, the object may be omitted, for example:

sik⁶*io*² la³ ' I've eaten'

faan¹jo² la³ '

I've returned'

6) Negative mei⁶ 'not yet'

The verbal negative mei^6 simply means that an action or event has not taken place yet. As such, it suggests such an action or event may occur. mei^6 can be reinforced with the adverb $jung^6$ 'still' for emphasis, but it is not needed for the basic negation.

Examples:

ngo⁵ *mei*⁶ sik⁶faan⁶

'I have not eaten yet'

keui⁵ jung⁶ mei⁶ seung⁵tong⁴!

'He still hasn't gone to class yet'

7) Particle *la*³ (*laak*³) (affirmation, new situation, current relevance)

The sentence-final particle la^3 if used quite often in various contexts. When used in a response to a " jo^2 ... mei^6 ?" question it adds a sense of affirmation and finality. Example:

nei⁵ bat¹jo² yip⁶ mei⁶ a³?

'Have you graduated yet?'

bat¹jo² (yip⁶) la³

'I've graduated'

keui⁵ jau²jo² mei⁶ a³?

'Did he leave yet?'

jau²jo² la³

'Yes, he left'

In other situations, the sentence with la^3 indicates that the statement is a new situation or what is mentioned has some current relevance.

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chaai<sup>1</sup>yan<sup>4</sup> lei<sup>4</sup> la<sup>3</sup>! 'The cops are coming!'

ngo<sup>5</sup> m<sup>4</sup> jou<sup>6</sup> go<sup>2</sup> fan<sup>6</sup> gung<sup>1</sup> la<sup>3</sup>! 'I'm not working at that job anymore!'

ngo<sup>5</sup> duk<sup>2</sup>jo<sup>2</sup> gei<sup>2</sup>sap<sup>6</sup> chi<sup>3</sup> la<sup>3</sup>! (gei<sup>2</sup>sap<sup>6</sup>: several tens; chi<sup>3</sup>: MW times)
'I've read it dozens of times! (Let's say someone says you've never read it.)'
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8) Question Words Overview

Here's a list of question words:

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gei<sup>2</sup>si<sup>4</sup>
               bin<sup>1</sup>ao<sup>3</sup>
                              'who?'
                                                                                                    'when?'
                                                                     gei<sup>2</sup>dim<sup>2</sup>(jung<sup>2</sup>)
            bin<sup>1</sup>dou<sup>6</sup>
                              'where?'
                                                                                                   'what time?'
                                                                       gei<sup>2</sup>do<sup>1</sup> + MW 'how many...?'
         bin<sup>1</sup> + MW 'which...?"
             mat<sup>1</sup>ye<sup>5</sup> 'what?'
                                                                              gei<sup>2</sup> + adj.
                                                                                                   'how (adj.)...'
dim²yeung² + V 'how?'
                                                                                  jou<sup>6</sup>me<sup>1</sup>
                                                                                                   'how could it be...?,
          dim<sup>2</sup>gaai<sup>2</sup>
                              'why?
                                                                                                   how is it that...?'
                   dim<sup>2</sup> 'how?
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9) Sentences with Several Verbs

In Cantonese, you can link several verbs together in sequence to form sentences, which in English would have to be done with helping words and particles. Part of this is due to the flexibility in function of certain words like *heui*³ 'to go' and *lei*⁴ 'to come'. The following somewhat nonsensical sentence illustrates this point; verbs are italicized.

keui⁵ heui³ jo² wan² yan⁴ lei⁴ ni¹dou⁶ bong¹ ngo⁵ lam² baan⁶faat⁶ heui³ wan² chin². he- go- [part.]- find- person- come- here- help- me- think- method- go- find money. He went to find someone to come here and help me think of a way to go and make money.

10) Verbs: seung² + verb 'to want to' and yiu³ + verb 'to need to; to have to'

This pattern has the English meanings above only when patterned with verbs phrases. When patterned with nouns or whole sentences, they have different meanings, so pay attention to the context. The following examples show how to indicate *wants* and *needs*.

Example:

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ngo<sup>5</sup> seung<sup>2</sup> sei<sup>3</sup>dim<sup>2</sup> sik<sup>6</sup>faan<sup>6</sup>.

'I want to eat at 4 o'clock.'

nei<sup>5</sup> dim<sup>2</sup>gaai<sup>2</sup> seung<sup>2</sup> duk<sup>6</sup> jung<sup>1</sup>man<sup>4</sup> a<sup>3</sup>?

'Why do you want to study Chinese?'

nei<sup>5</sup> dim<sup>2</sup>gaai<sup>2</sup> yiu<sup>3</sup> duk<sup>6</sup> jung<sup>1</sup>man<sup>4</sup> a<sup>3</sup>?

'Why do you have to study Chinese?'
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11) Possessives in Cantonese

There are several ways to form the possessive in Cantonese. Depending on the situation, more than one form may be allowed.

a) Possessor + Measure Word + Possessed
 This is the preferred colloquial construction used for nouns that have associated measure words

Examples:

ngo⁵ go³ pang⁴yau⁵ keui⁵ jek³ gau² nei⁵ gaan¹ uk¹ 'My friend' 'His dog' 'Your house'

To indicate plural number, the measure word *di1* can be used.

ngo⁵ *di*¹ pang⁴yau⁵ nei⁵dei⁶ *di*¹ man6tai⁴ 'your (pl.) questions/problems'

b) Possessor + ge^3 + Possessed

This construction tends to be used in formal contexts (i.e. news broadcast), or when there is no associated measure word.

Mei⁵Gwok³ ge³ ging¹jai³ ni¹dou⁶ ge³ fuk⁶mou⁶ (also di¹) 'America's economy' 'the service here'

However, when you use ge^3 with nouns that definitely have a measure word, the number becomes ambiguous and it could sometimes sounds more awkward. Example:

ngo⁵ ge^3 pang⁴yau⁵ (in this case, go^3 or di^1 is preferred) 'my friend(s)'

Mei⁵Gwok³ *ge*³ daai⁶hok⁶ (both *ge*³ and *di*¹ are acceptable) 'America's schools'

nei⁵ *ge*³ gai³waak⁶ (also *go*³) 'your plan'

Note: In cases where the possessor is a pronoun and the possessed is a kinship term or closely linked to the possessor, the possessive marker may be omitted, for example: $ngo^5 ma^4ma^1$ 'my mother', $nei^5 uk^1kei^2$ 'your home'

c) Possessor + ni^1/go^2 + Measure Word + Possessed The ni^1/go^2 can be added to further specify the possessed item. Examples:

ngo⁵ *ni*¹ fan⁶ gung¹ nei⁵ *go*² gaan¹ uk¹ 'this job of mine' 'that house of yours'

12) Adverb sin¹(ji³) 'not until.../only then...'

The adverb $sin^1(ji^3)$ actually has a meaning of 'only then...', but 'not until', despite being a negative, is the closest equivalent in English. This is just one of the meanings of $sin^1(ji^3)$.

Examples:

ngo⁵ bat¹jo²yip⁶ sin¹ji³ wan²gung¹. 'I won't look for work until after I graduate.'

keui⁵ ng⁵dim² sin¹ dou³. 'He isn't arriving until 5 o'clock.

It can also be used to emphasize a contrast.

Examples:

keui⁵ sin¹ji³ hai⁶ go³ hou² hok⁶saang¹
'Now, *he* is (what you would call) a good student'

ngo⁵ sin¹ji³ m⁴ jung¹yi³.

'Now, I for one, don't like it'

13) Adverb gam³ + Adj 'so...; that...'

The adverb gam^3 patterns with an adjective to give emphasis to it. Examples:

gam³ gwai³ gam³ naan⁴jou6 gam³ hou² a⁴? 'so expensive' 'so difficult to do' 'that great?'

yu⁶gwo² keui³ gam³ lek¹, jou⁶me¹ keui³ m⁴sik¹ jou⁶ ga⁶?' (sik¹: to know) 'if he's that smart, how come he doesn't know how to do it'?

14) Pattern: $yu^4gwo^2...(ge^3wa^2)$, (subject) + jau^6 + ... 'if...,then...'

In a statement, the yu^4gwo^2 introduces the condition, and then the jau^6 is used in the second clause to indicate the consequence or result. jau^6 can be omitted depending on context.

Examples:

yu⁴gwo² ngo⁵ yau⁵ si⁴gaan³, jau⁶ lei⁴ nei⁵ go³ saang¹yat⁶ pa¹ta¹ (la¹!) 'If I have time, then I'll come to your birthday party'

yu⁴gwo² m⁴sik¹ jou⁶ ni¹ fan⁶ gung¹fo³, jau⁶ dim²syun³ a³? 'If I don't know how to do this homework, then what am I going to do?'

 yu^4gwo^2 ngo⁵ gam¹nin² bat¹yip⁶ ge³wa², yi⁴ga¹ jau⁶ yiu³ heui³ wan²gung¹ ge³ la³.

'If I graduate this year, then I'll have to go find a job now'

Time and Date Overview

Time

Times on the Hour are simply #Hr + dim (or $dim^2 jung^1$). Hours + Minutes are expressed as $\#Hr + dim^2 + \#Min + fan^1$.

Example:

1:14 yat¹ dim² sap⁶ sei³ fan¹ 11:00 sap⁶ yat¹ dim² [jung¹] 2:30 leung⁵ dim²bun³

Other ways of Expressing Minutes:

Daap⁶ + Clock Number Example: daap⁶ $7 = 35 \text{ fan}^1$ Clock Number + go³ ji³ Example: 3 go³ ji³ = 15 fan¹

Specifying Times of Days

To specify time of day, place the following time words before the time

morning jiu^1jou^2 , yat^1jou^2 , afternoon aan^3jau^3 , jou^2 seung⁶ (fml.) ha⁶ ng⁵ (fml.) evening, night ye^6 maan⁵, midnight bun³ ye² mann⁵ seung⁶ (fml.) early morning $ling^4$ san⁴

Day (Relative)

today gam¹ yat⁶
tomorrow ting¹ yat⁶
yesterday kam⁴/cham⁴ yat⁶
the day after hau⁶ yat⁶
tomorrow
yesterday

the day before chin⁴ yat⁶
yesterday

Abbreviated Forms

Time Of Day	<u>Yesterday</u>	<u>Today</u>	Tomorrow
Morning	kam⁴ yat ⁶ jiu¹	gam¹ jiu¹	ting ¹ jiu ¹
Afternoon	kam⁴ yat ^⁵ aan³ jau³	gam¹ yat ⁶ aan³ jau³	ting ¹ yat ⁶ aan ³ jau ³
Night	kam⁴ maan⁵	gam¹ maan⁵	ting¹ maan⁵

Days of the Week

The days of the week are expressed with lai^5 $baai^3$ or $sing^1kei^4$, both expressions are used interchangeably in conversation.

<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>	<u>Sunday</u>
sing¹kei⁴yat¹		sing¹kei⁴saam³		sing¹kei⁴ng⁵		sing¹kei⁴yat ⁶
lai⁵baai³yat¹	lai⁵baai³yi ⁶	lai⁵baai³saam³	lai⁵baai³sei³	lai⁵baai³ng⁵	lai⁵baai³luk ⁶	lai⁵baai³yat ⁶

Month Months are expressed by Number + Yut⁶

January	yat ¹ yut ⁶	July	chat ¹ yut ⁶
February	yi ⁶ yut ⁶	August	baat ³ yut ⁶
	saam³ yut ⁶	September	
April	sei ³ yut ⁶		sap ⁶ yut ⁶
May	ng⁵ yut ⁶	November	sap ⁶ yat ¹ yut ⁶
June	luk ⁶ yut ⁶	December	sap ⁶ yi ⁶ yut ⁶

Date

Dates are expressed by Number + hou⁶ (formal: number + yat⁶)

Example: 10/31 sap⁶ yut⁶ saam¹ sap⁶ yat¹ hou⁶

Year

Years are expressed by Number + nin⁴
When reading the years, read each number individually, unlike counting

Example: 1996 yat¹ gau² gau² luk⁶ nin⁴ 2008 yi⁶ ling⁴ ling⁴ baat³ nin⁴

Weeks and Months (Relative)

This is expressed by seung⁶ go³ (last) and ha⁶ go³ (next)

this week ni¹ go³ sing¹ kei⁴ this month ni¹ go³ yut⁶ gam¹ go³ sing¹ kei⁴ gam¹ go³ yut⁶
last week seung⁶ go³ sing¹ kei⁴ last month seung⁶ go³ yut⁶

last week seung go³ sing¹ kei⁴ last month seung go³ yu next week ha6 go³ sing¹ kei⁴ next month ha6 go³ yut6

Beginning of $\sim yat^6 tau^4$ Middle of the $\sim yut^6 jung^1$ End of the $\sim yut^6 mei^5$ the month $\sim yut^6 cho^1$ month $\sim yut^6 dai^2$

Years (Relative)

this year gam¹ nin² next year cheut¹ nin² last year gau⁶ nin² ha⁶ nin²

seung⁶ nin² ming⁴ nin⁴ (fml)

heui³nin⁴ (fml) year after next hau⁶ nin²

heui³nin⁴ (fml) year before last chin² nin²

More Complex Examples (note the order in Chinese)

Wed, 9/20/2006: yi⁶ ling⁴ ling⁴ luk⁶ nin⁴, gau² yut⁶ yi⁶ sap⁶ hou⁶, sing⁴ kei⁴ saam³

End of August of Next Year: cheut¹ nin² baat³ yut⁶ mei⁵

Next Thursday at 8:20 PM: ha⁶ go³ sing¹ kei⁴ sei³, ye⁶ maan⁵ baat³ dim² yi⁶ sap⁶ fan¹