Unit One Naming Things

1.1 Dialogue.

A. wet tə nəwə?B. ?e:nθə John.'I'm John.

wet kwθ skwix? What's your name?'

A. ?e:nθρ Donna. 'I'm Donna.'
wet tθe?? Who is that?

With the transfer of the tran

A. nəwé: skwulstənəq? 'Are you a teacher?'

B. he?e, wə ʔe:nθə mə 'Yes, I'm indeed a teacher.' skwulstənəq.

1.2 Vocabulary: things around the classroom.

pukw 'book' • from English

lətém 'table' • from Chinook Jargon from French le table

pipə 'paper' • from Chinook Jargon from English xəltən, sx^wxəxéyəls 'pen', 'pencil'

kwaxwa? 'box'

šxwce?ənctən 'chair' tamən 'wall'

xeł 'door' • this also means 'road', 'path'

ł×śnəptən 'floor'

weč 'clock', 'watch' • from English

həyqwi:n 'light'

šx^wk^wcastən 'window'

1.3 Emphatic pronouns. (personal words WS 14.2.7??)

?e:n0ə, ?ən0ə 'me'	łniməł 'us'
nəwə 'you'	łwələp 'you (pl)'
λa 'he', 'she', 'it'	λaləm 'they'

1.4 Questions and Answers

stem təʔí? 'What is this?'

stem ?a?a tə?i? 'Whatever is this?' • ?a?a is also pronounced ?a:.

stem $t\theta e$?? 'What is that?'

stem ?a?a tθe?? wet tθe?? wet θe?? nəwé: John?

and $\dot{\rho}_{o}$, the question particle. wet $\dot{k}^{w} = \theta s \dot{k}^{w} ix$?

wet kwəθ skwix' nəwə təwet? łwələp təwet? xəltən təʔí.

wə xəltən mə tə?í. certainty or emphasis.

tamen t0e?.
John t0e?.
Mary 0e?.
?e:n0e Betty.
we ?e:n0e me Betty.

Wə ʔe;nθə mə Betty. John kwə nə skwix. łniməł John ʔiʔ Mary. 'Whatever is that?'

'Who is that?' • referring to a male 'Who is that?' • referring to a female

'Are you John?' • nəwé: is a contraction of nəwə 'you'

'What is your name?'

'Who are you?'

'Who are you (pl.)?

'This is a pencil/pen.'

'This is indeed a pen.' • The particle \dot{m} expresses

'That's a wall.'

'That's John.'

'That's Mary.

'I'm Betty.'

'I'm indeed Betty.'

'My name is John.'

'We are John and Mary.'

Homework 1 Naming Things

Α.	Translate.
1. w	?e:nθə mə John.
2. łv	oləp ?ə sk ^w uİstənəq?
3. T	s is indeed a light.
4. A	e you John?
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B.	Answer and translate (both the question and the answer).
	Answer and translate (both the question and the answer). Wet $\dot{k}^w \!\! = \!\! \theta s k^w \! i x$?
1.	