



Lesson 4 sǎǎtǎd (Numbers)

ǎu?	1	?ulub	10
sali?	2	sali?aǎi?	20
ǎix ^w	3	ǎix ^w aǎi?	30
buus	4	buusaǎi?	40
cǎlac	5	cǎlacaǎi?	50
yǎla?c	6	yǎla?caǎi?	60
ǎu?k ^w s	7	ǎu?k ^w saǎi?	70
tǎqaǎi?	8	tǎqaǎi?aǎi?	80
ǎǎǎl	9	ǎǎǎlaǎi?	90
?ulub	10	sbǎk ^w aǎi?	100

Sentences:

k ^w idǎladx ^w	How old are you?
_____ǎladx ^w ǎǎd ?i k ^w i _____	I am ___ years old.

k ^w idǎladx ^w tsi?iǎ/ ti?iǎ	How old is s/he?
_____ǎladx ^w	S/he is ___ years old.

k ^w idǎladx ^w tsi/ti <u>name</u> .	How old is (<u>INSERT NAME</u>)?
_____ǎladx ^w	S/he is ___ years old.

?ah ?u k ^w i adsǎǎtǎd ?ǎ ti adsǎx ^w q ^w i?aac	What is your phone number?
_____?i _____?i _____?i _____	My number is _____

č̣u?	1	?ulub ?i ḳ̣i 11 č̣u?	?ulub	10
sali?	2	?ulub ?i ḳ̣i 12 sali?	sali?ači?	20
ɬix̣̣	3	?ulub ?i ḳ̣i 13 ɬix̣̣	ɬix̣̣ači?	30
buus	4	?ulub ?i ḳ̣i 14 buus	buusači?	40
cəlac	5	?ulub ?i ḳ̣i 15 cəlac	cəlacači?	50
yəla?c	6	?ulub ?i ḳ̣i 16 yəla?c	yəla?cači?	60
č̣u?ḳ̣s	7	?ulub ?i ḳ̣i 17 č̣u?ḳ̣s	č̣u?ḳ̣sači?	70
təqači?	8	?ulub ?i ḳ̣i 18 təqači?	təqači?ači?	80
χ̣̣əl	9	?ulub ?i ḳ̣i 19 χ̣̣əl	χ̣̣əlači?	90
?ulub	10	sali?ači? 20	sbəḳ̣ači?	100

A. Instructions- Write the numeral beside each word, then solve the math problem and write the answer as both a word and a numeral.

1. sali? _____
 ?i fix^w _____
 †čil dx^w?al _____

2. †ix^w _____
 ?i ću?k^ws _____
 †čil dx^w?al _____

3. təqač*ı*? _____
 ?i ću? _____
 †čil dx^w?al _____

4. ?ulub _____
 ?i buus _____
 †čil dx^w?al _____

5. ř^wəl _____
 ?i cəlac _____
 †čil dx^w?al _____

6. yəla?c _____
 ?i sali? _____
 †čil dx^w?al _____

7. †ix^wač*ı*? _____
 ?i cəlacač*ı*? _____
 †čil dx^w?al _____

8. ř^wəlač*ı*? _____
 ?i ?ulub _____
 †čil dx^w?al _____

9. yəla?cač*ı*? _____
 ?i sali?ač*ı*? _____
 †čil dx^w?al _____

B. Instructions- write the following phone number with numerals.

†ix^w ?i cəlac ?i buus ?i buus ?i †ix^w ?i buus ?i yəla?c

_____ - _____

Practice 2. Numbers 10-99 Practice putting numbers together. You must first know the tens digit (10,20,30...) and then the single number. The two numbers are joined together with” ?i k^wi”.

Enter the tens unit here.		Single unit here	English number
	?i k ^w i		12
	?i k ^w i		23
	?i k ^w i		38
	?i k ^w i		41
	?i k ^w i		55
	?i k ^w i		76
	?i k ^w i		97

Practice: Draw a line from each word to a number that matches. Use each number one time only.

1

?ulub

3

buus

5

təqači?

6

yəla?c

2

fix^w

4

ǰ^wəl

10

č^u?k^ws

9

č^u?

8

cəlac

7

sali?