

Nipewaya niamaxtahtowa wan nitahkuilowa itech in nomasewaltahtol nawat

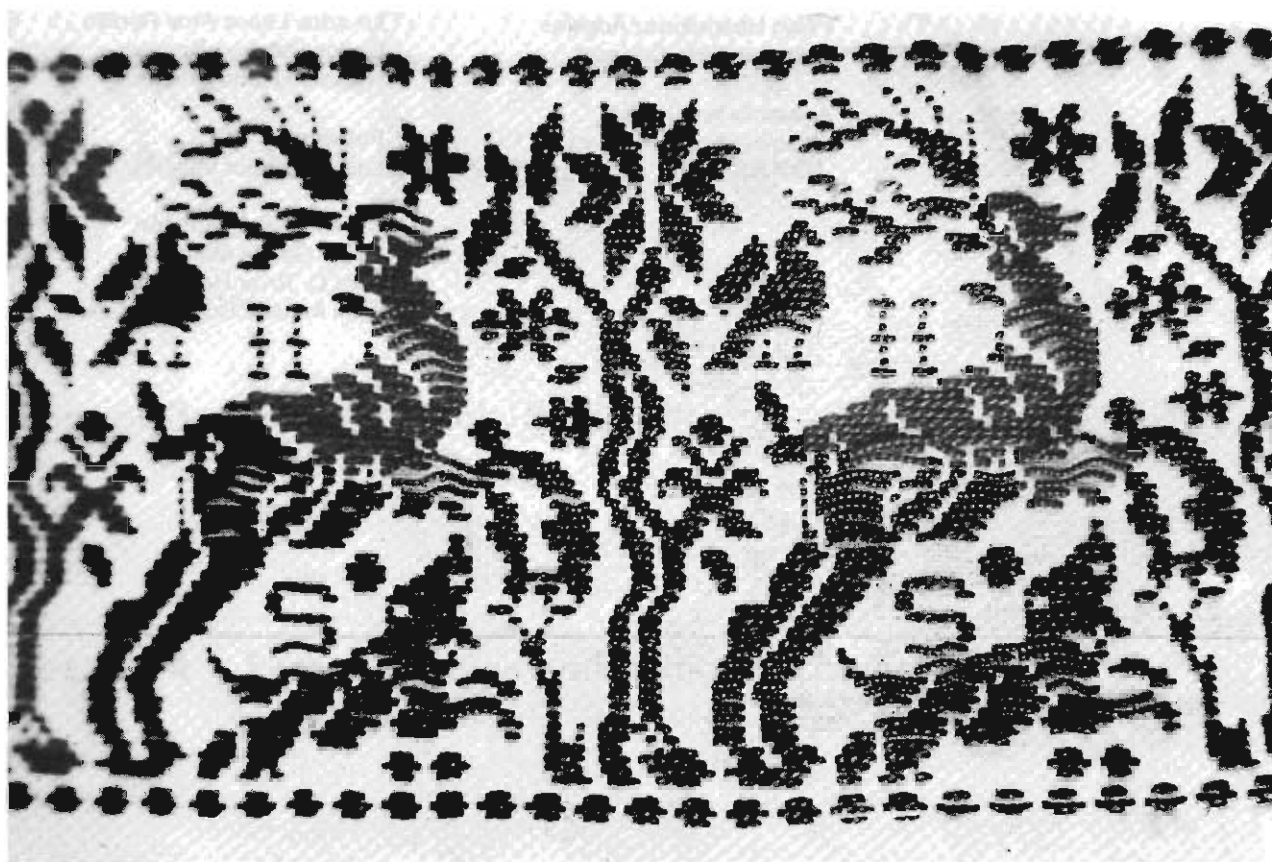
Empiezo a leer y escribir en mi lengua.

Náhuatl de Cuetzalan



Notajkuilolamaix

Cuaderno de Ejercicios



SECRETARÍA DE EDUCACIÓN PÚBLICA
INSTITUTO NACIONAL PARA LA EDUCACIÓN DE LOS ADULTOS

Cuaderno de Ejercicios Notajkuilolamaix
Población Náhuatl de Cuetzalan, Puebla

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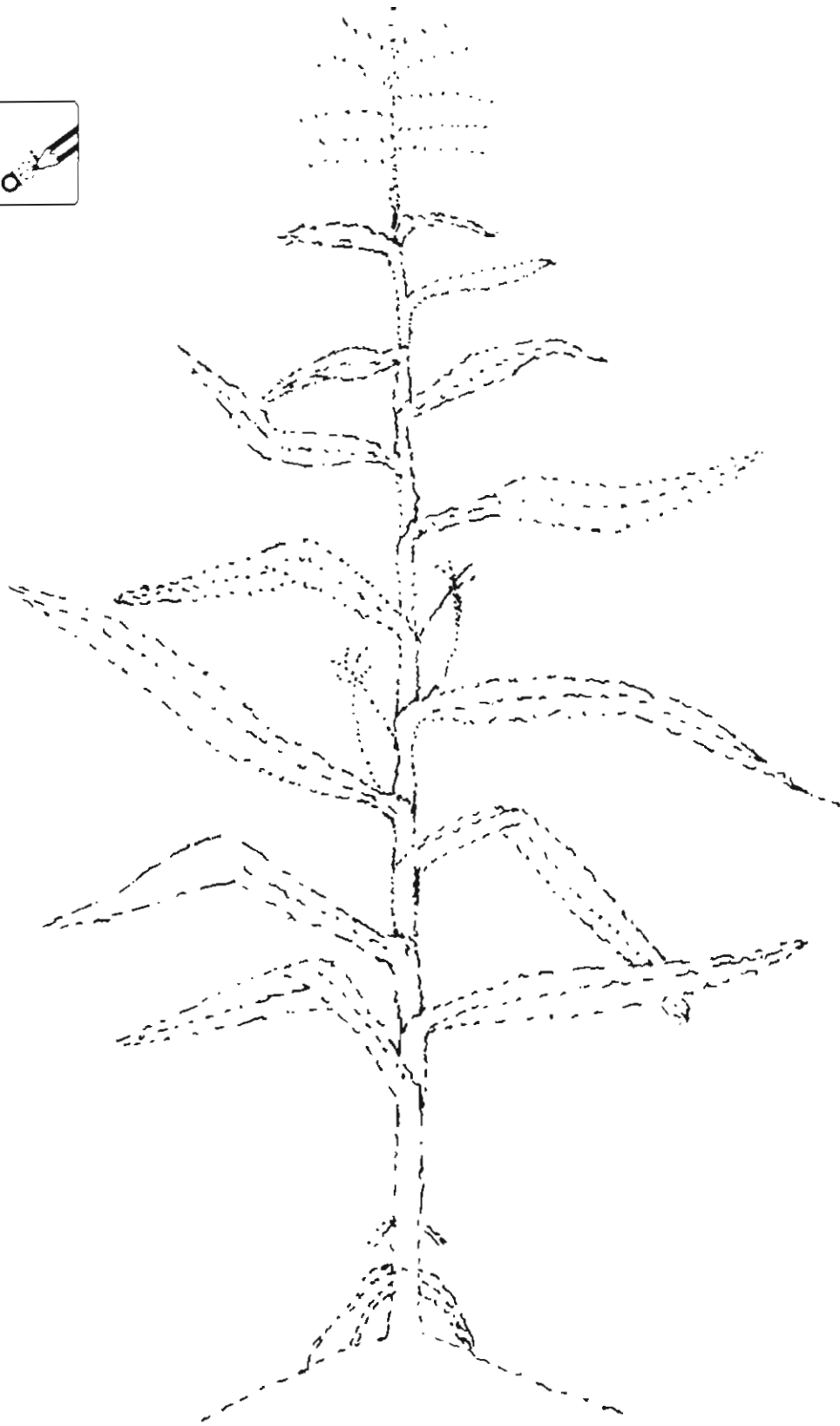
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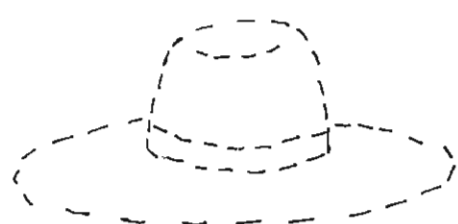
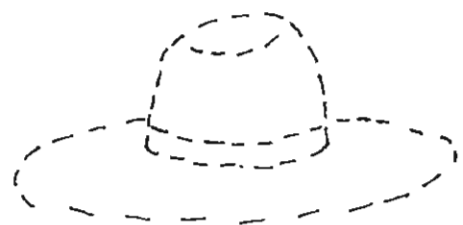
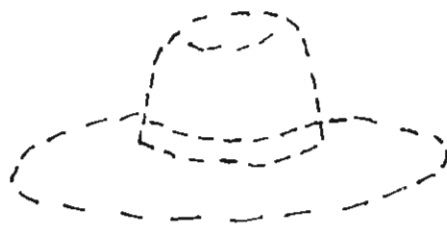
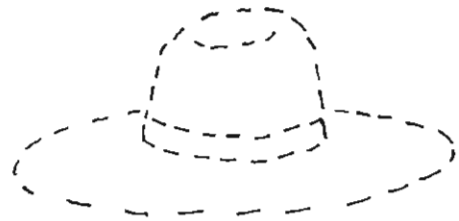
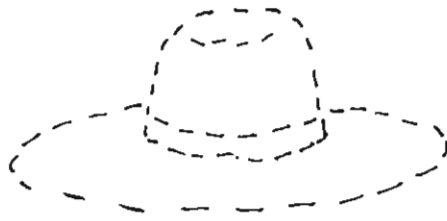
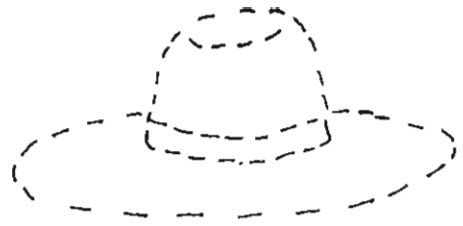
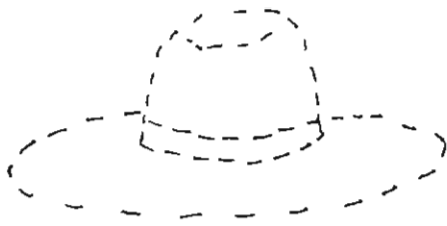
Nimonotsa _____

Ninemi _____

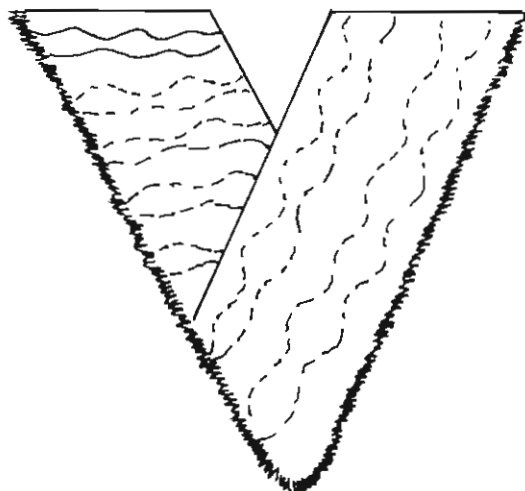
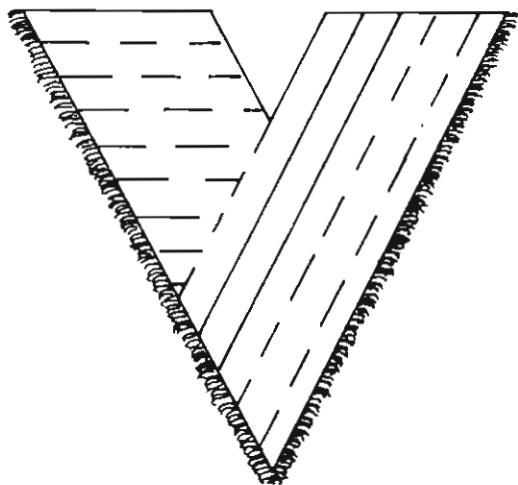
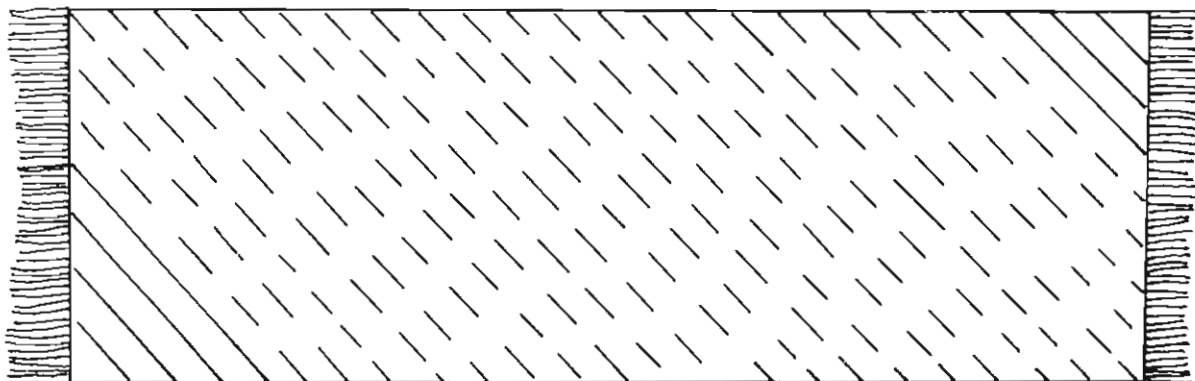
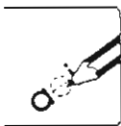
Xikijkuilo nikan motokay uan kani tinemi.



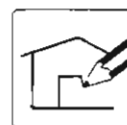
Kuali xikita in miltsin keniujyetok, satepan no kuali xikyekchajkullo in okse miltsin



Xikininyekchijchiua in kuayekauilmej.

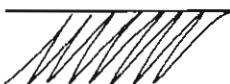
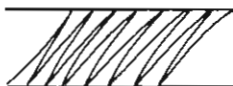
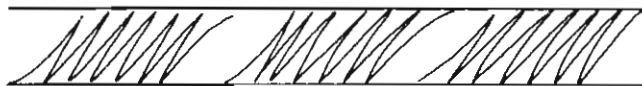
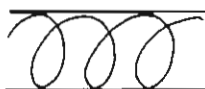
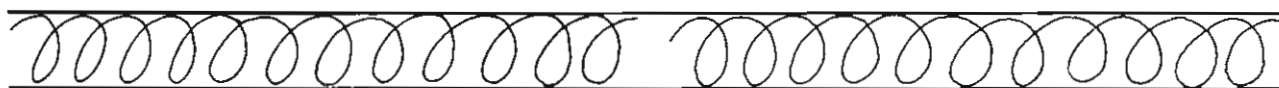


Xikininyekchijchiua in uipilmej.

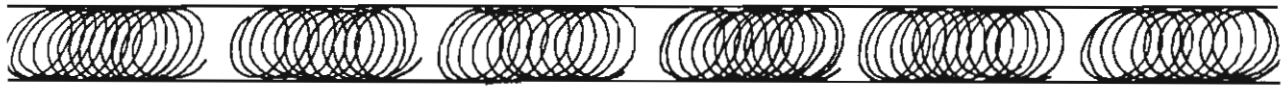
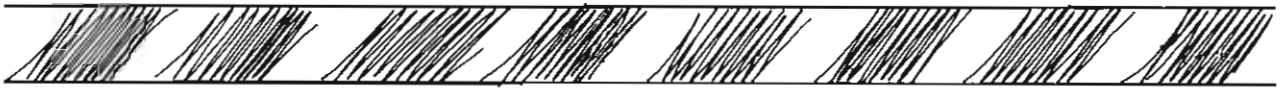


Xikchijchiua se amaixyekauil teyin tej tikuelitas.

Lección 1 yek taki totatok



Xiktajtolti uan xikyekchajkuilo in tajkuil.



Xikyekchijchiua in tajkuil.



lllll

lllll

lllll

llll llll llll

llll

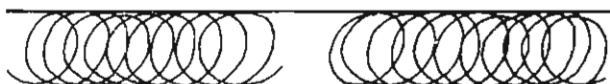
llll

lllllll

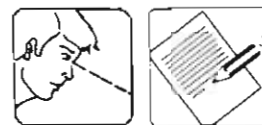
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lll

Xikyekchajkuilo in tajkuilmej



Xikyekchijchiua in tajkuil.



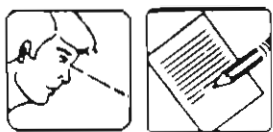
a. _____

e. _____

o. _____

i. _____

Xiktajtolti uan xikininiykuilo miakpa in tajkuilol.



A a _____

E e _____

I i _____

O o _____

Xikijkuilo miakpa in tajkuilol.



K _ k _ t _ k

_ t _ k _

_ t _

_ t _ t

t _ k _ t

t _ t

t _ t

t _ t _ t _

e

i

o

a

xikтамajxitiли in тајтолмеј iка тајкуилмеј теуин yetokeј inakastan.



taki

ta to ti te _____

zi ko ke ka _____

Xikintajtolti uan xikyekchijchiua in tajtolkojkotoltsitsin.



T	t	K	k
---	---	---	---

taki totatok

titatoka _ i _ a _ o _ a

tekit _ e _ i

tekak _ e _ a

tit _ i _

takaki _ a _ a _ i _

tokat _ o _ _ t

okot o _ o _

takat _ a _ a _

- maj tikijtokan in tajtolmej.
- maj tikijkuilokan in t, k kampa techpoloud'.



taki totatok

tato tekiti

Xiktajtolti uan xikijkuilo no oksekin tajtolmej.



et _____

it _____

ekak _____

atok _____

Kiktajtolti in tajtolmej uan xikijkullo oksein.



at _____

et _____

Xiktajtolti uan xiktemo oksekin tajtolmej.



T t

K k

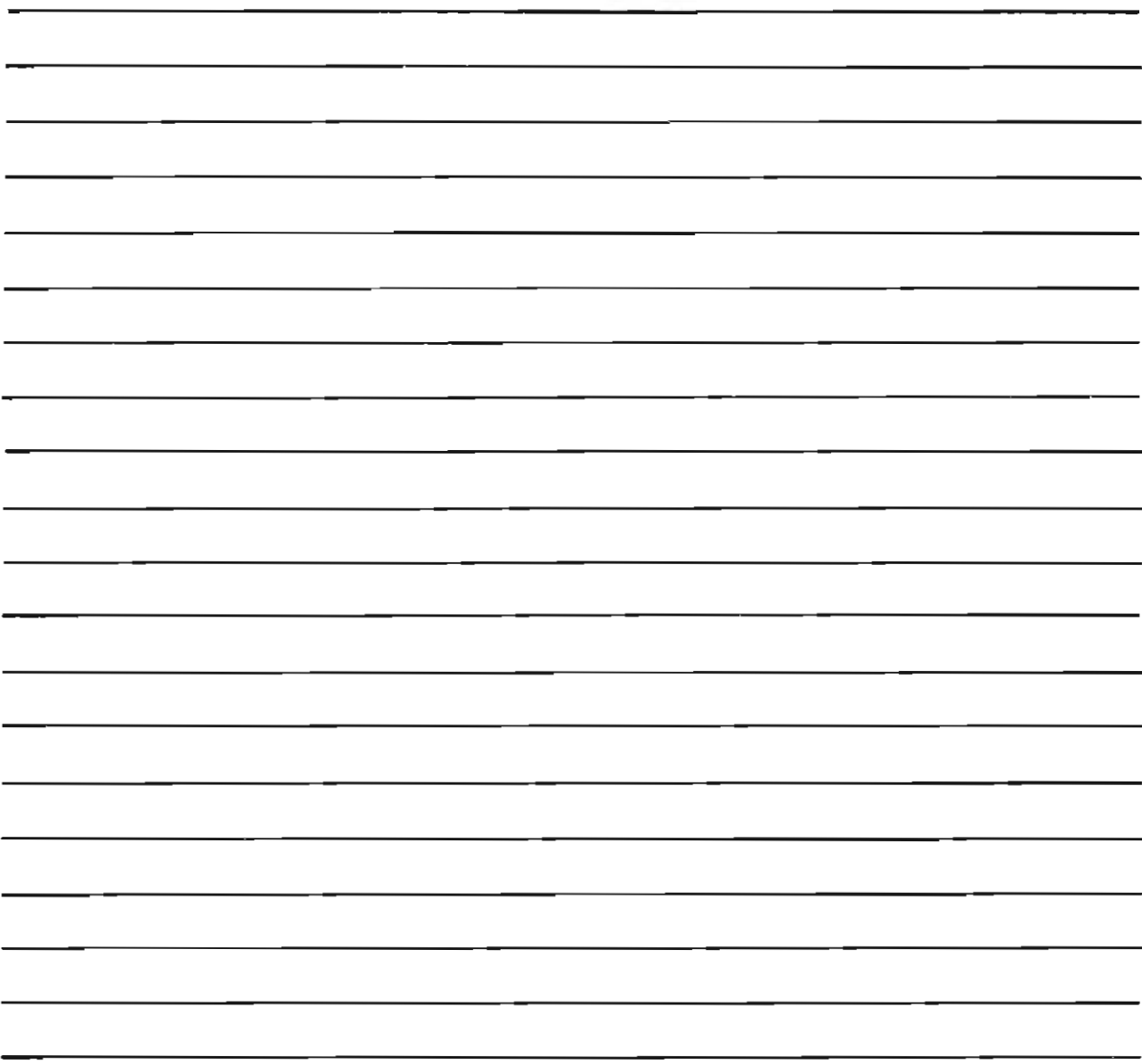
T t _____

Tata _____

K k _____

okot _____

xikijkuilo miakpa in tajkuillol.



25

Lección 2 ijkuak timayanaj tikuj taxkal



ijkuak timayanaj tikuj taxkal

timayanaj

m

y

n

__mayana__yajki__nanakat__

__matami__yemanik__nemi__

__amiki__yini__kani__

__motatok__yoni__notat__

- maj tikijtukan ni tajtolmej.
- maj tikijkuilokan itampa.



te|ko

tajko

ajko

ne|nemi

ma|tak

mi|toti

mo|kat

ya|ki

tatokani|

kalme|

Xikyekchijchiua in tajkuil uan satepan xikijkuilo tani in tajtoltsitsin



ajko _____

ayat _____

temo _____

nana j _____

ayoj _____

ojti _____

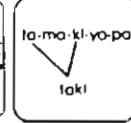
Xikyekchiua in tajtolmej uan xikininiykuilo miakpa.



ka	ko	mi
ni	a	ki
yaj	ej	to
na	ti	t

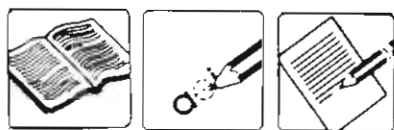
akoni _____

Ika in kotoltajtoltsitsin teyin yetokej ajko xikchijchiua sekin tajtolmej keme mota ajko.



ayamo _____

Xiktajtolti in tajtol uan xikijkuilo oksekin.



mej

nano

nano

nanomej

komit

petat

tekak

ayat

tokat

amat

koyot

Xikinintajtolti in tajtolmej, xikininiykuilo ika mej (teyin se uan teyin miakej)



no

notaken

no

notaken

mo

momil

mo

momil

i

itekak

i

itekak

Xikinintajtolti in tajtolkojkotoltsitsin uan xikininiykuilo oksekin tajtolmej ika no, mo, i.



ni

nimayana

ni_____

ti

timayana

ti_____

Xikinintajtolti in tajtolmej, xikininiykuilo oksekin tajtolmej teyin kuikaj ni oso ti.



M m

Y y

N n

J j

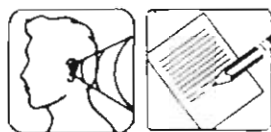
Mm _____
Manuel _____
m _____

Yy _____
Y _____
yejua _____

N n _____
Nana _____
n _____

J j _____
Juan _____
j _____

Xiktajtolti in tajkuilmej uan xikininiykuilo miakpa.



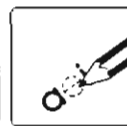
36



Xikijkuilo in tajtolmej teyin semi tikuelitak itech in monemachtil.

Lección 3

tikpiyaj miak tapixkalis



tapixkalis

posoni _____

palani _____

pili _____

tapeua _____

xapoj _____

taxeloua _____

xili _____

xokot _____

kali _____

yoleua _____

sipo _____

sokit _____

sasaltik _____

sekui _____

poliui _____

xal _____

xiuit _____

olopio _____

pitsini _____

Xikinintajtolti uan xikininyekchijchiua in tajtolmej.



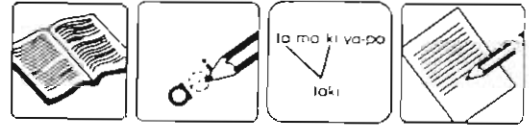
tato
tapixka
nano

papalot
patani
tapayana

tatoka
tekiti
taol

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Xikinintajtolti in tajtolmej teyin ajko yetokej satepan xikchiua sekin uejueyitajtolmej uan xikininiykuilo tani.



inin

pajpata	
taken	
tasal	
yolo	
kosol	
xapoj	
kalijtik	
tilmaj	
takilo	
pox	
tenoj	

Xiktajtolti in tajtolmej uan xikininmajmajxiti ika in tajtolkojkotol.



kemaj

amo

,titapixkato?

,timayana?

,titekiti?

,titatokati?

,titapayana?

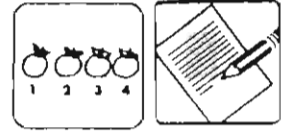
,tiamiki?

,titekitali?

,titapixkati?

,tisinsakati?

Xikintajtolti in tajtolmej uan xikininajnankili kemaj oso amo ininajnakastan.





















Xikpoua in xokomej uan xikijkuilo inakastan ika tapoual, kajkanachi sejsempanti tikimpoutiu.



majtaktiose

majtaktiomome

majtaktiomeyi

majtaktionau

kaxtol

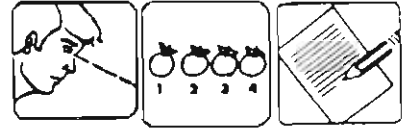
kaxtolose

kaxtolomeyi

kaxtolonaui

sempoual

Xiktajtolti in tajkuiloltapoualmej uan xiknankili ika tapoual kemej kijtoua.



1 

_____se_____

2 

3 

4 

5 

6 

7 

8 

9 

10 

Kuali xikita in tapoualmej, xikpoua teyin ajko ixnesi uan xikijkuilo kanachi tikpouak.



Pp

Xx

Ll

Ss

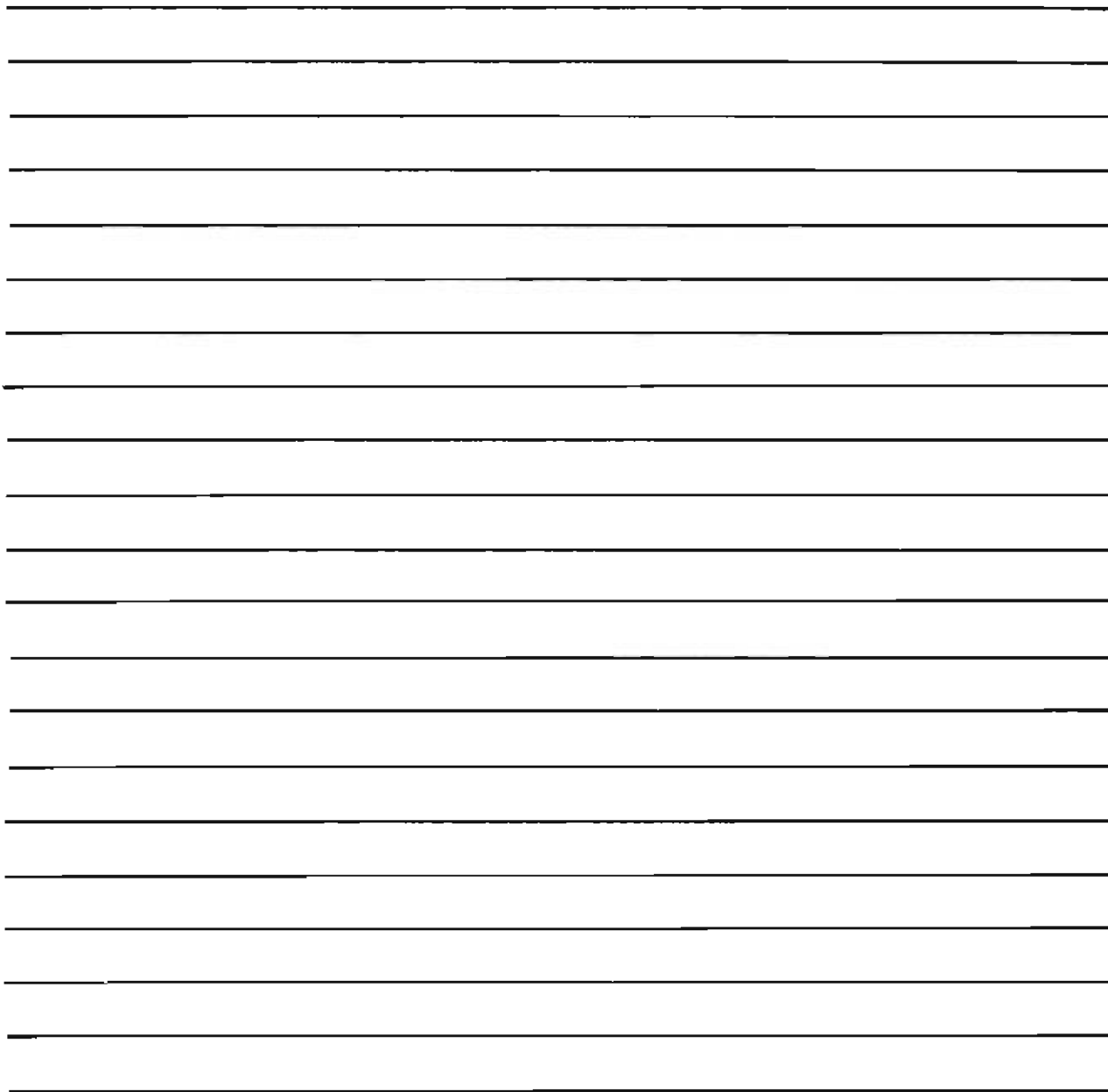
P p
Pepe

X x
Xochitl

L l
Lola

S s
Sonia

Xikininijkuiio miakpa in tajkuilmej.



47

$$\begin{array}{r} + \\ 5 \\ \hline 3 \\ \hline 2 \end{array}$$

$5 + 8 = \underline{\quad}$

$8 + 7 = \underline{\quad}$

$9 + 1 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

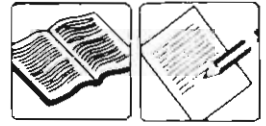
$6 + 7 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$7 + 8 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

Xikchijchiua in nepoualmej tamajxitilis.



majtaktiose	xokot	_____
majtaktiomome	xokot	_____
majtaktiomeyi	xokot	_____
majtationaui	xokot	_____
kaxtol	xokot	_____
kaxtolose	xokot	_____
kaxtolomome	xokot	_____
kaxtolomeyi	xokot	_____
kaxtolonaui	xokot	_____
sempoual	xokot	_____20_____

Xiktajtolti in tajtolmej uan satepan xikininankili ika tapoual kemej tani ixnesi.

$$\begin{array}{r} + 2 \\ 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} + 8 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + 4 \\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} + 9 \\ 7 \\ \hline \end{array}$$

$$\begin{array}{r} + 5 \\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} + 3 \\ 6 \\ \hline \end{array}$$

$$\begin{array}{r} + 6 \\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} + 9 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} + 7 \\ 4 \\ \hline \end{array}$$

$$\begin{array}{r} + 9 \\ 1 \\ \hline \end{array}$$

Xikchiua in nepoualtamajxitilis.

Lección 4 kemas amo se yektakua se chauiskui



kemas amo se yektakua se

chauiskui

kiko _____

uas

_____ ka

cho

_____ chelot

che

_____ l

chi

_____ chalaka

cha

taxta _____

uas

- maj tikitijtoker in tajtolmej.



moues

takua

kuetax

atakui

choka

kauas

kuapech

Xiktajtolti in tajtolmej uan xikinijkuilo ininixpan oksekin.



ua

uan

yej _____

tej _____

tej _____

yej _____

nej _____

namej _____

_____ nitakua

_____ titakua

_____ takua

Maj tikininmajmajxitikan in tajtolmej.



ni

ti

tejua _____ kualani

nejua _____ mayana

tejua _____ moui

nejua _____ mauiltia

Xikininmajmaxiti in tajtolmej uan xikininijkuilo tanitsin oksekin .

nejua

nejua

nimokokoua

yejua

tejua

yejua

nejua

tejua

tejua

nejua

yejua

Xikijkuilo sekin tajtolmej ininajnakastan.



Semi ueyi ne chalauijkouit

Ne kouit chauiskuik

Ne atauit xapojat

Xikintajtolti in tajtolmej uan xikinijkuilo tani.



yon

yin

ne

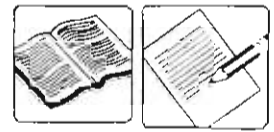
_____	pajpata palanik
_____	pajpata palanik
_____	xokot tsopek
_____	xokot tsopek
_____	kuakuejmej
_____	kuakuejmej
_____	ueuejchomej tiltikej
_____	ueuejchomej tiltikej
_____	kuekueta
_____	kuekueta

Xikinmajxiti in tajtolmej uan xikintajtolti.



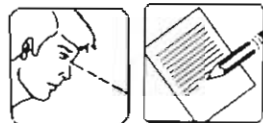
- 21 _____
- 22 _____
- 23 _____
- 24 _____
- 25 _____
- 26 _____
- 27 _____
- 28 _____
- 29 _____
- 30 _____
- 31 _____
- 32 _____
- 33 _____
- 34 _____
- 35 _____
- 36 _____
- 37 _____
- 38 _____
- 39 _____
- 40 _____

Xikininijkuiilo itokay in tapoualmej.



Omepoual uan se _____
Omepoual uan ome _____
Omepoual uan eyi _____
Omepoual uan nau _____
Omepoual uan makuil _____
Omepoual uan chikuasen _____
Omepoual uan chikome _____
Omepoual uan chiknau _____
Omepoual uan majtak _____
Omepoual uan majtaktiose _____
Omepoual uan majtaktiomome _____
Omepoual uan majtaktiomeyi _____
Omepoual uan majtaktionau _____
Omepoual uan kaxtol _____
Omepoual uan kaxtolose _____
Omepoual uan kaxtolomome _____
Omepoual uan kaxtolomeyi _____
Omepoual uan kaxtolonau _____
eyipoual _____

Xikinintajtolti in tapoualmej tajkuilolis uan xikijkullo ininajnakastan ikane poualmej



61	_____
62	_____
63	_____
64	_____
65	_____
66	_____
67	_____
68	_____
69	_____
70	_____
71	_____
72	_____
73	_____
74	_____
75	_____
76	_____
77	_____
78	_____
79	_____
80	_____

Xikijkuilo ika tajkuilolis itokay in tapoualmej.



nauipoual uan se _____
nauipoual uan ome _____
nauipoual uan eyi _____
nauipoual uan nauí _____
nauipoual uan makuil _____
nauipoual uan chikuasen _____
nauipoual uan chikome _____
nauipoual uan chikueyi _____
nauipoual uan chiknaui _____
nauipoual uan majtak _____
nauipoual uan majtaktiose _____
nauipoual uan majtaktiomome _____
nauipoual uan majtaktiomeyi _____
nauipoual uan majtaktionauí _____
nauipoual uan kaxtol _____
nauipoual uan kaxtolose _____
nauipoual uan kaxtolomome _____
nauipoual uan kaxtolomeyi _____
nauipoual uan kaxtolonauí _____
se ciento _____

1,2,3...

20				24	25				29		31
		34				38	39			42	43
		46		48			51			54	
	57				61			64			67
		70				74				78	
80				84				88			91
		94				98		100			

Xikmajmajxiti in tapoualmej ijkon kemej motojtokaj.

$$\begin{array}{r} + 2 \\ 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} + 34 \\ 25 \\ \hline \end{array}$$

$$\begin{array}{r} + 36 \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} + 61 \\ 24 \\ \hline \end{array}$$

$$\begin{array}{r} + 18 \\ 41 \\ \hline \end{array}$$

$$\begin{array}{r} + 55 \\ 33 \\ \hline \end{array}$$

$$\begin{array}{r} + 45 \\ 42 \\ \hline \end{array}$$

$$\begin{array}{r} + 64 \\ 25 \\ \hline \end{array}$$

$$\begin{array}{r} + 34 \\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} + 81 \\ 16 \\ \hline \end{array}$$

Xikchiua in nepoualtamajmaxitilis.

$$\begin{array}{r} + 2 \\ 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} + 37 \\ 41 \\ \hline \end{array}$$

$$\begin{array}{r} + 28 \\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} + 73 \\ 44 \\ \hline \end{array}$$

$$\begin{array}{r} + 17 \\ 39 \\ \hline \end{array}$$

$$\begin{array}{r} + 20 \\ 55 \\ \hline \end{array}$$

$$\begin{array}{r} + 82 \\ 19 \\ \hline \end{array}$$

$$\begin{array}{r} + 81 \\ 17 \\ \hline \end{array}$$

$$\begin{array}{r} + 75 \\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} + 48 \\ 12 \\ \hline \end{array}$$

Xikchijchiua in nepoualtamajxitilis.

$$\begin{array}{r} - 3 \\ 2 \\ \hline 1 \end{array}$$

$$\begin{array}{r} - 66 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} - 86 \\ 43 \\ \hline \end{array}$$

$$\begin{array}{r} - 92 \\ 51 \\ \hline \end{array}$$

$$\begin{array}{r} - 62 \\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} - 36 \\ 14 \\ \hline \end{array}$$

$$\begin{array}{r} - 74 \\ 32 \\ \hline \end{array}$$

$$\begin{array}{r} - 56 \\ 23 \\ \hline \end{array}$$

$$\begin{array}{r} - 69 \\ 25 \\ \hline \end{array}$$

$$\begin{array}{r} - 89 \\ 36 \\ \hline \end{array}$$

Xikchiua in nepoualmej tatsinkixtilis.

$$\begin{array}{r} - 3 \\ 2 \\ \hline 1 \end{array}$$

$$\begin{array}{r} - 59 \\ 14 \\ \hline \end{array}$$

$$\begin{array}{r} - 37 \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} - 36 \\ 23 \\ \hline \end{array}$$

$$\begin{array}{r} - 87 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} - 94 \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} - 24 \\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} - 59 \\ 18 \\ \hline \end{array}$$

$$\begin{array}{r} - 76 \\ 25 \\ \hline \end{array}$$

$$\begin{array}{r} - 47 \\ 16 \\ \hline \end{array}$$

Xikchiua in nepoualtatsinkixtilis.



CH ch

U u

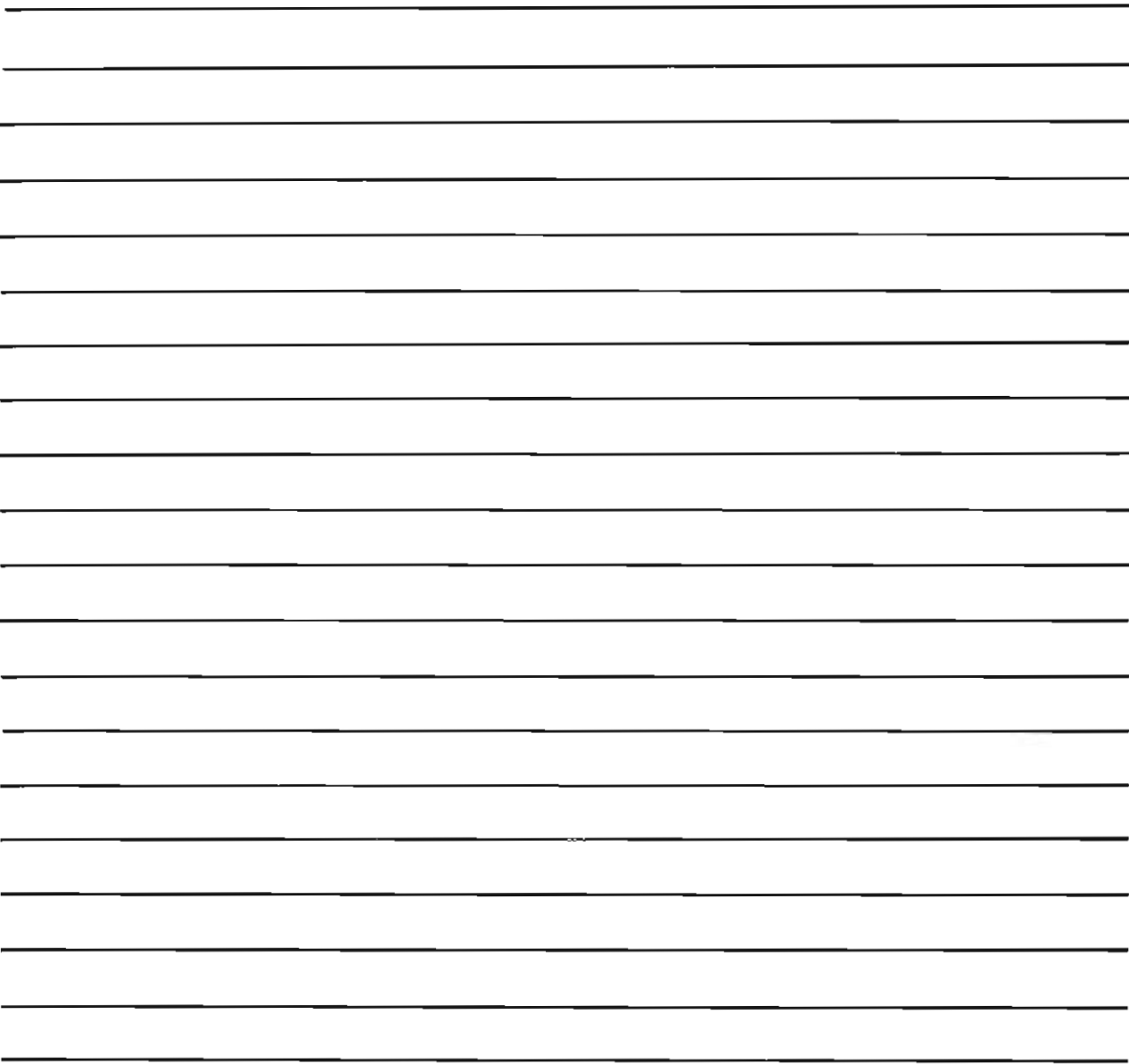
KU ku

Ch ch _____
Ch _____
ch _____
Chona _____

U u _____
U _____
u _____
Ulises _____

KU ku _____
Ku _____
ku _____
kuetaui _____

Xikininijkuiilo miakpa in tajkuilmej.

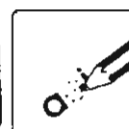


68

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Xitajkuilo nikan teyin tikajsikamatik.

Lección 5 itech toxolal tiasakaj ika tsotsokol



tsa	tse	tsi	tso
-----	-----	-----	-----

_____ pek

_____ kuas

_____ lini

_____ na

_____ pot

_____ pelis

_____ naka

_____ kuini

pi _____ ni

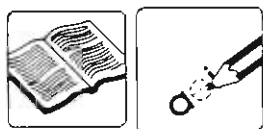
oko _____ t

ta _____ tsona

ta _____ lan

motse _____ loua

Xikininmajmaxiti in tajtolmej.



kal

kel

kil

kol

mo _____

uaj _____

aj _____

cho _____

_____ taj

kej _____

tako _____

_____ tampa

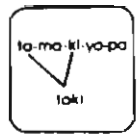
te _____

ximopa ____ ti

temas _____

xi ____ pachó

Xikinimajmaxiti in tajtolmej.



kol

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.

73



auj

euja

iuja

at_____

_____ki

iam_____

_____tok

_____tok

k_____taj

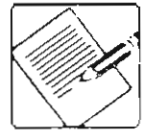
tam_____

k_____xajxaka

t_____ti

k_____teki

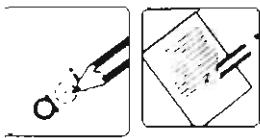
Xikininmajmajxiti in tajtolmej.



iuj

[illegible][illegible][illegible]

75



nech

mits

_____ tamaka

_____ tamaka

_____ paleuia

_____ paleuia

_____ tekitilia

_____ tekitilia

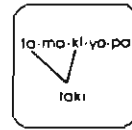
ki

_____ uanti

_____ kualantia

_____ elnamiki

Xikininmajmajxiti in tajtolmej iniuan in tajtolkojkotoltsitsin teyin ixnesij ajko.



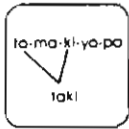
nech

mits

ki

nechtamaka

Xiktemo oksekin tajtolmej uan xikininiykuilo tani.



nech
tech

mits
namech

ki
kinin

in motapaleuikau mitsiluiti sekin tajtolmej teyin lka peuaj in tajtolkotoltsitsin
teyin yetokej ajko uan satepan yikininijkuiilo tani.



in pili nechauiltia

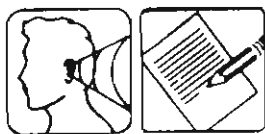
ne siuapil mitspaleuiya tapakalis

ne nano kitakouiyaj

yin miston techtsonkepili in komit

Ne okichpil namechpaleuiya ika in tatekilis

Xikinintajtolti in uejueyitajtolmej uan xikijkullo oksekin tanitsin.



nech

mits

ki

tech

namech

kinin

nejua nechpaleuijkej ika tapixkalis

Xikinilui in momachtianij seki uejueyitajtolmej.

nech _____

mits _____

ki _____

tech _____

namech _____

kinin _____

nech _____

mits _____

tech _____

namech _____

Xikijkuilo uejueyitajtolmej.



100	120	140	160	180
200	220	240	260	280
300	320	340	360	380
400	420	440	460	480
500	520	540	560	580
600	620	640	660	680
700	720	740	760	780
800	820	840	860	880
900	920	940	960	980
1000				

Xiktajtolti in tapoualmej.

1,2,3...

100		140		
200				
300				
400				480
500				
600				
700				
800	820			
900				
1000				

Xikininmajmajxiti in tapoualmej sempoualika.



1.— Juantsin kitek 682 xokot, yalua kitek 113 xokot uan 110, xokot kanachi xokot kisentilij eyi tonal.

$$\begin{array}{r} 682 \\ + 113 \\ \hline 110 \end{array}$$

2.— Palatsin kipiaya 424 tsapomej uan axkan kinamakak 302 tsapomej. Kanachi mokauj

$$\begin{array}{r} 424 \\ - 302 \\ \hline \end{array}$$

3.— Se nanotsin kinamakak 101 piotemej, se tonal sepa kinamakak 222 uan yalua 323, kanachi piotemej kinamakak.

$$\begin{array}{r} 101 \\ + 222 \\ \hline 323 \end{array}$$

Xiktajtolti in netajtolmej uan xikchiua in tapoualmej.
--



1.— Juana kipiaya 125 piomej uan mikkej 14 kanachi piomej mokaukej.

2.— Palatsin kikouak 325 elomej, uan no kikouak ome xapojmej, se ipatiuj 580 uan okse 650 ¿kanachi tomin kitemakak?

3.— Ocotlan kipiaya 825 nuevos pesos uan tetaneutij 415 kanachi yankuik tomin mokauj imako.

Xiktajtolti uan xikchiua in netapoualmej.

$$\begin{array}{r} + 2 \\ 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} a \quad 1 \\ \searrow \\ 2 \quad b \end{array}$$

$$\begin{array}{r} 215 \\ + 432 \\ \hline 113 \\ \boxed{760} \end{array}$$

$$\boxed{753}$$

$$\begin{array}{r} 124 \\ + 432 \\ \hline 271 \\ \boxed{} \end{array}$$

$$\boxed{997}$$

$$\begin{array}{r} 329 \\ + 143 \\ \hline 281 \\ \boxed{} \end{array}$$

$$\boxed{760}$$

$$\begin{array}{r} 251 \\ + 432 \\ \hline 314 \\ \boxed{} \end{array}$$

$$\boxed{827}$$

Xikchiua in tapoualmej uan xikintenamikti teyin kinamikis.

$$\begin{array}{r} - 3 \\ 2 \\ \hline 1 \end{array}$$

$$\begin{array}{cc} a & 1 \\ & \searrow \\ 2 & b \end{array}$$

$$\begin{array}{r} - 342 \\ 231 \\ \hline \end{array}$$

111

331

$$\begin{array}{r} - 645 \\ 432 \\ \hline \end{array}$$

125

$$\begin{array}{r} - 543 \\ 212 \\ \hline \end{array}$$

111

$$\begin{array}{r} - 357 \\ 232 \\ \hline \end{array}$$

122

$$\begin{array}{r} - 254 \\ 132 \\ \hline \end{array}$$

213

Xikchiua in tatsinkixtilis uan xikinintenamikti feyin kinamikis.

$\begin{array}{r} + 2 \\ 3 \\ \hline 5 \end{array}$	$\begin{array}{r} - 3 \\ 2 \\ \hline 1 \end{array}$
---	---

$$\begin{array}{r} 156 \\ + 408 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 249 \\ + 56 \\ \hline 890 \end{array}$$

$$\begin{array}{r} 88 \\ + 125 \\ \hline 989 \end{array}$$

$$\begin{array}{r} - 869 \\ 42 \\ \hline \end{array}$$

$$\begin{array}{r} - 642 \\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} - 856 \\ 213 \\ \hline \end{array}$$

$$\begin{array}{r} 579 \\ + 358 \\ \hline 893 \end{array}$$

$$\begin{array}{r} - 597 \\ 321 \\ \hline \end{array}$$

$$\begin{array}{r} 432 \\ + 321 \\ \hline 598 \end{array}$$

Xikchiua in tapoualmej, tatsinkixtilis uan tamajxtilis.



TS ts

UJ uj

TS ts _____

tsonti _____

UJ uj _____

xiujmej _____

Xikijkuilo miakpa in tajkuilmej.



xikijkuilo nikan maseualkopa

eyin kachi tikajsikamatik

itech in momaseualnemachtilis

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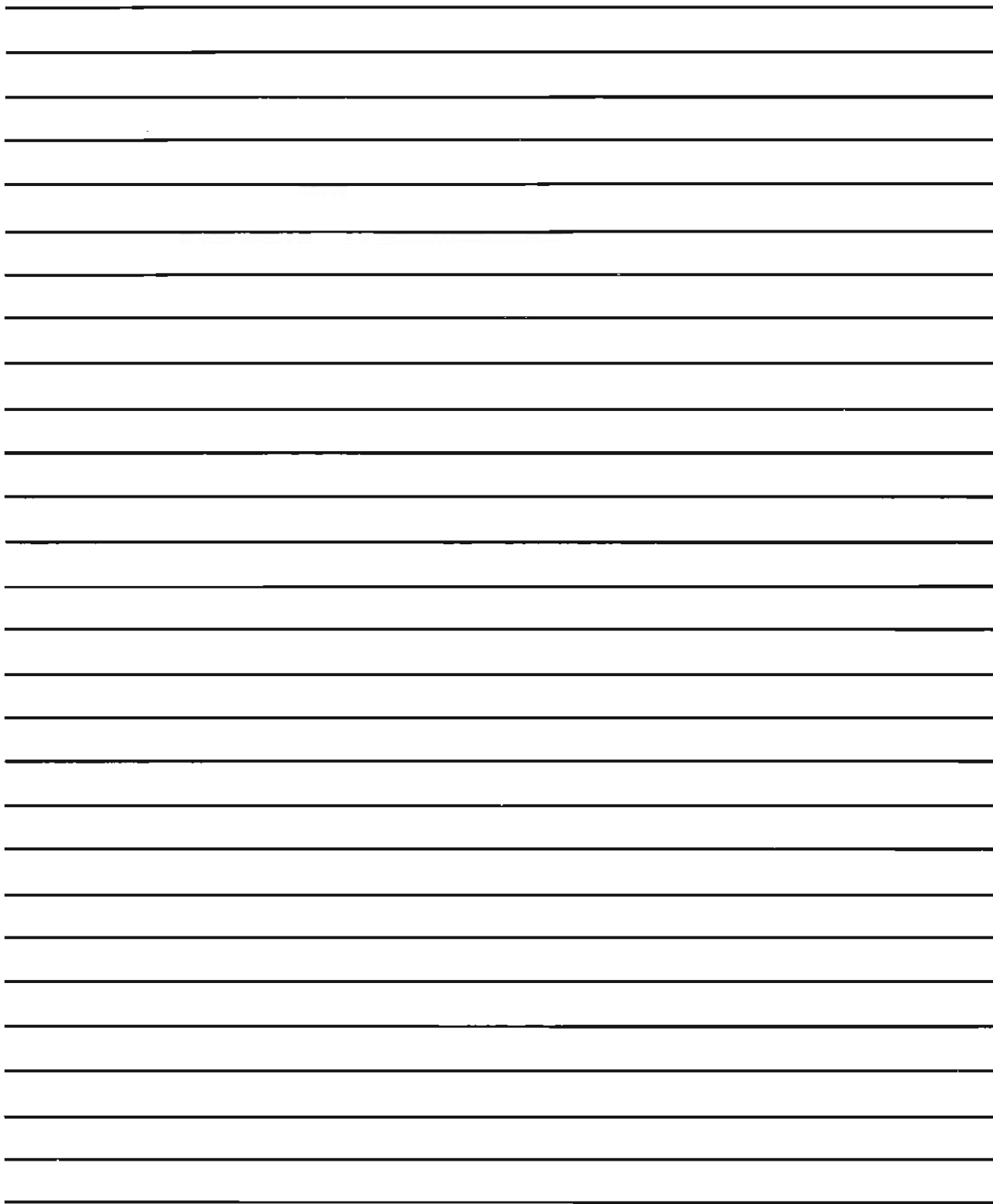


xikijkuilo teyin tikuelitaskia

timomachtis

[illegible]

Nikan xikijkuilo toni tikuelitas timomachtis.



Nahuatl de Cuetzalan. Módulo. MIBES 1

Cuaderno de ejercicios

se terminó de imprimir

en el mes de diciembre del 2007,

en los talleres de

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