

# Jiílo 1

*Arithmetic 1*

Garíny Daa Têrre

Nyarta Kujâg Betío Kóórí

Keenínj Ɔúŋsee Sáwasena

Kênkán Arbâb Júnis'ínj Kwě

Bariwǎrīg Tóódúó Kóndó

Dǎjakajag Kɛmúndɛ Dardɛ

First Edition

SSWP

# Jíwíŋ

Kiŋa-sí SSWP kwă'ŋ gî írí kilmaŋa sunŋâ sîmmó ge ăl gîs kányíŋie álán in dombore-sí rímmen káa. In dombore gwekwa-sís nyiinti ásán jîflo mîŋ 1-10-lé kîwía. Na kî dog kila kwa-sís assó assó kámîŋ ăl-si in dombore-sí gáwwíten káwe.

In dombore kî Sylvia Green *Arithmetic 1*, Second Edition Revised, 2005-si tîli.

Contact Address:

Fur Language Development Committee

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First Edition

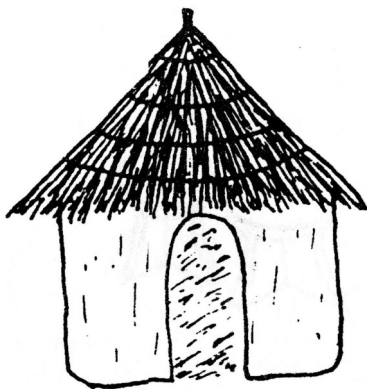
December 2018

Trial Edition

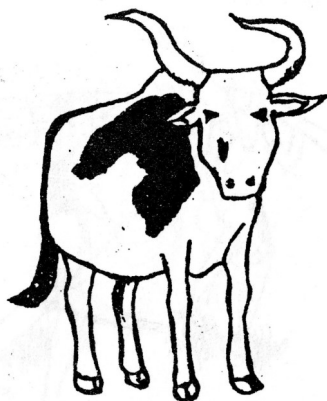
June 2017

Publisher: SWP

1 dǐng

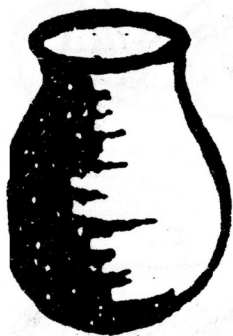


tōng 1

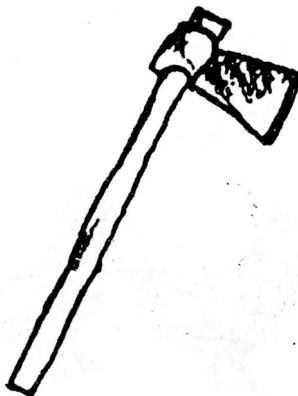


ú 1

1

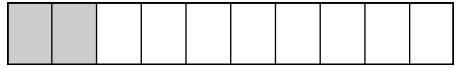


táw tog

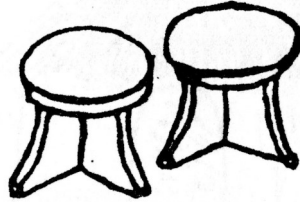


baw tog

2 aw

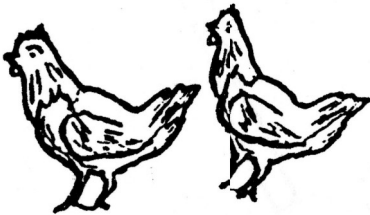


kwa 2



tugurunya 2

2

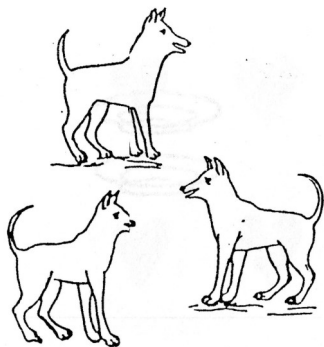


dógaṅa aw



biskiléba aw

3 iis

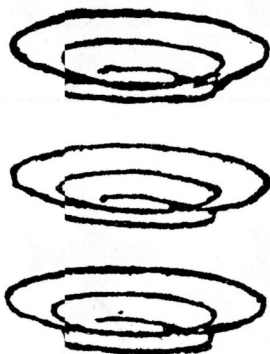


ásaŋa 3



yáaŋa 3

3

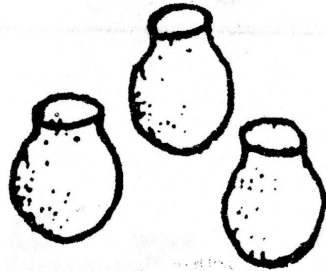
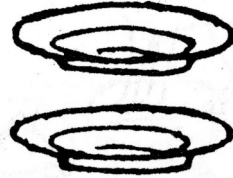
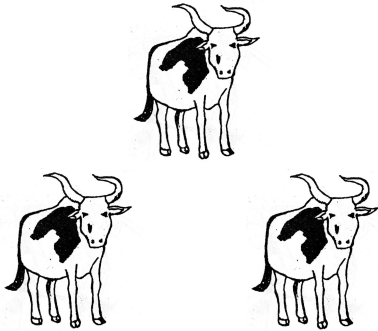


kórtéŋá iis



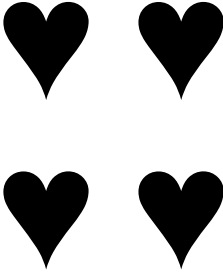
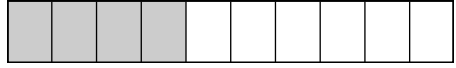
kiro iis

Katí bi katí-le jaluna niín ge?

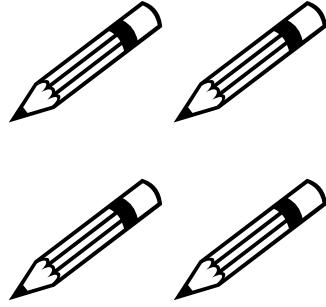


Sangal 55-sí jagí

4 oňňal

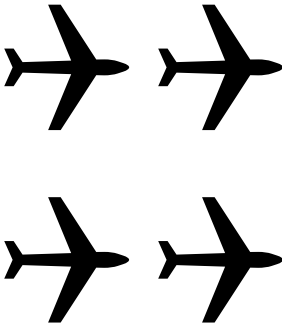


kilmaňa 4

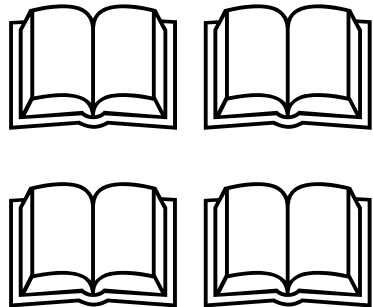


sereta 4

4

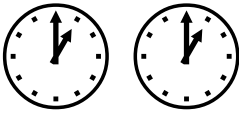


bustaña oňňal

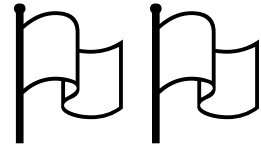
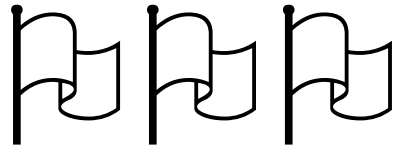


domboreňa oňňal

5 oos

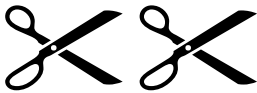


tina 5



béeraṅa 5

5



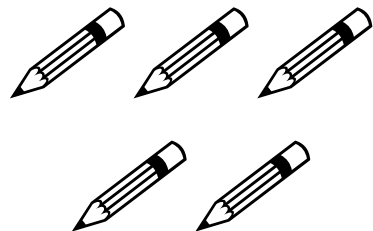
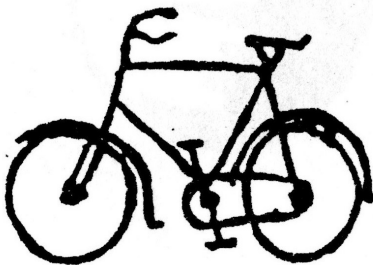
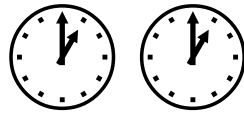
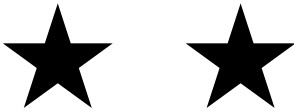
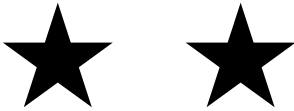
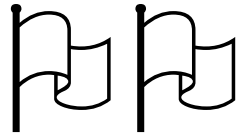
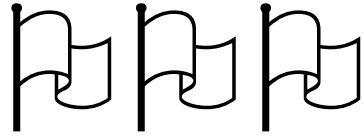
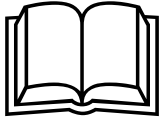
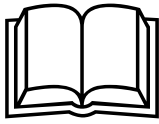
kaṛaḡata oos



úriṅá oos



Katf bi katf-le jaluna niin ge?



Jányi'ŋ ósom (+) yé-ii náis j̄-sí páálíti ótáná  
suúr ay síŋ jányíti.



$$2 + 1$$

Niín'ŋ ósom (=) yé-ii náis j̄-sí ila diigin  
páálíti abás ótáná'ŋ j̄flo jáge.



$$2 + 1 = 3$$

Úríŋá nyét j̄flo













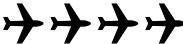

Kin d̄ŋa-sí kí d̄ŋeŋ táara jar̄ŋ. Na yeeŋ-sís  
kí d̄ŋeŋ táara túllên j̄wi.

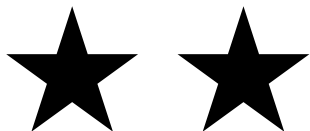
1 2 3 4 5



bosta 1

Kin seenja gís lónítía.

	+		=	
1	+	1	=	2
	+		=	
1	+	2	=	3
	+		=	
1	+	3	=	4
	+		=	
1	+	4	=	5



úrínjá 2

Kin seenja gís lónítía.

$$\star \star + \star = \star \star \star$$

$$2 + 1 = 3$$

$$\star \star + \star \star = \star \star \star \star$$

$$2 + 2 = 4$$

$$\star \star + \star \star \star = \star \star \star \star \star$$

$$2 + 3 = 5$$



kilmanja 3

Kin seenja gís lóhjtía.

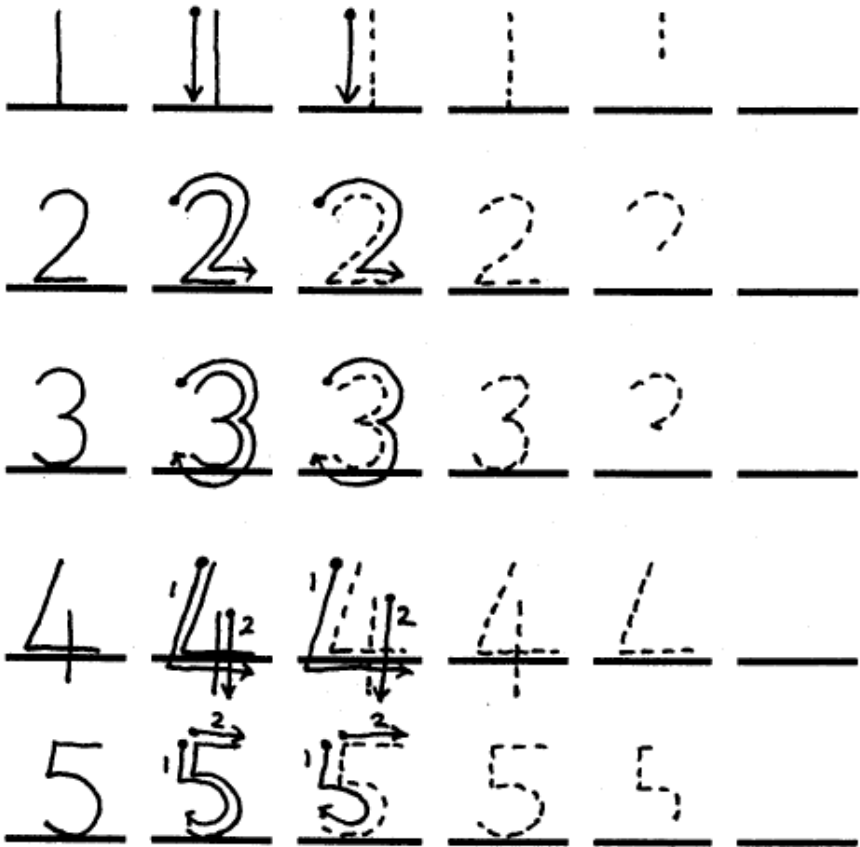


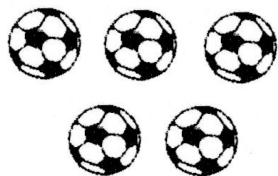
$$3 + 1 = 4$$



$$3 + 2 = 5$$












Diigina rímmen jáa, túmnáná-les juun ná  
ṭə̀ḅə pendeŋa'ŋ ere jawí.





tóósana 5


Diigiņa-sí téssiņ rímmenį jáa na lóoņá  
puťtóna-lés jaluņa téssiņ jábírtígo.

	+		=	
	+	2	=	5
	+		=	
1	+		=	5
	+		=	
	+	3	=	
	+		=	
	+		=	5

Sangal 55-sí jagl

Tóósáná'η jalunás  
téssin jábirtígo.

Úríná jíflo, diigina  
téssin rímmen jáa.

1	
2	
3	
4	
5	

 	★
	★ ★
	★ ★ ★
	★ ★ ★ ★
	★ ★ ★ ★ ★

Bustana jíflo. Diigina jwa. Lia gal námá  
diigina rímmen jáa.



1      2      3      4      5



Sangal 56-sí jagíl



Junsu'ŋ ósom (-) yé-ii náis ji-sí ín páálíti  
ásán ótáná dǐi bânŋa'ŋ dió junsu.



5

-



1

=



4



3

-



1

=



2



5

-



2

=



3

Kin seena gís lónjtía.



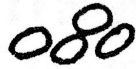
5

-



1

=

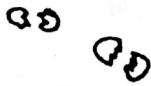


4



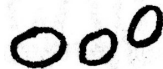
5

-



2

=



3



5

-



3

=

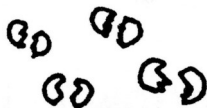


2



5

-



4

=



1

# Kin seeja gís lónjtía.



4

-



1

=



3



4

-



2

=



2



4

-



3

=



1



3

-



1

=



2



3

-



2

=



1



2

-





1


=






1

Diigiņa-sí téssiņ rímmenĵ jáa na lóoņá  
puṭṭóņa-lés jaluņa téssiņ jábírṭígo.

	-		=	
4	-		=	2

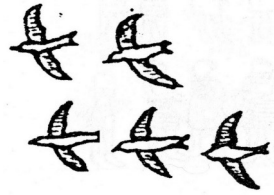
	-		=	
	-	2	=	3

	-		=	
	-	2	=	

	-		=	
2	-		=	1

Sangal 56-sí jagǫl

# kíana 5



Diingina rímmen jaa ál warí gé.

	-		=	
5	-	1	=	

4	-	3	=
---	---	---	---

4	-	2	=
---	---	---	---

4	-	1	=
---	---	---	---

	-		=	
5	-	2	=	

3	-	2	=
---	---	---	---




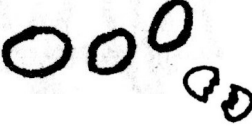


3	-	1	=
---	---	---	---

	-		=	
5	-	3	=	

	-		=	
5	-	4	=	

2	-	1	=
---	---	---	---

# Diigiña rímmen jáa ăl wari gé.

	$1 + 1 =$	$2 - 1 =$
$2 + 2 =$		$4 - 2 =$
$2 + 1 =$ $1 + 2 =$	$3 - 1 =$ $3 - 2 =$	
$3 + 1 =$ $1 + 3 =$		$4 - 3 =$ $4 - 1 =$
$3 + 2 =$ $2 + 3 =$		$5 - 3 =$ $5 - 2 =$
$4 + 1 =$ $1 + 4 =$	$5 - 4 =$ $5 - 1 =$	

## Diigiņa rímmeņ jáa āl wari gé.

$1. \quad 3 + 2 =$

$2. \quad 1 + 1 =$

$3. \quad 2 + 2 =$

$4. \quad 1 + 4 =$

$5. \quad 3 + 1 =$

$1. \quad 5 - 1 =$

$2. \quad 3 - 2 =$

$3. \quad 4 - 2 =$

$4. \quad 5 - 3 =$

$5. \quad 2 - 1 =$

$1. \quad 1 + \quad = 2$

$2. \quad 1 + \quad = 5$

$3. \quad 3 + \quad = 4$

$4. \quad 2 + \quad = 3$

$5. \quad 3 + \quad = 5$

$1. \quad 4 - \quad = 1$

$2. \quad 5 - \quad = 3$

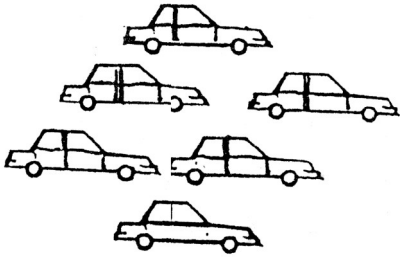
$3. \quad 3 - \quad = 2$

$4. \quad 4 - \quad = 2$

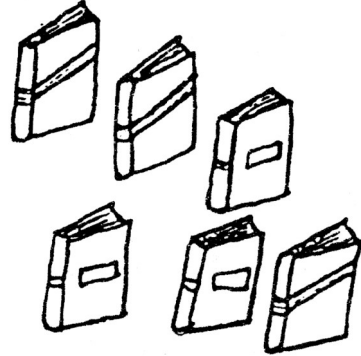
$5. \quad 5 - \quad = 4$

Sangal 58-sí jagfł

# 6 osondíg

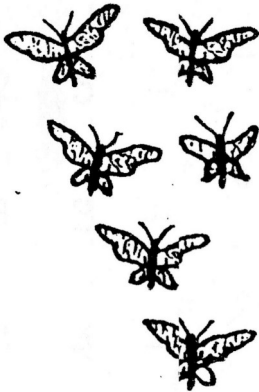


tirimbíla 6



domboreña 6

# 6



űpaņa osondíg



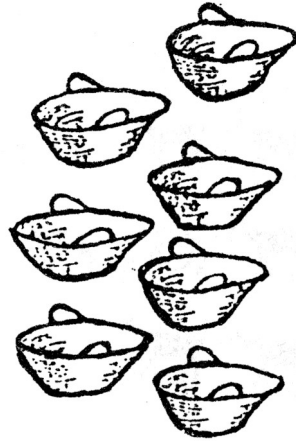
dőrńá osondíg



7 saabe



kíàṅa 7

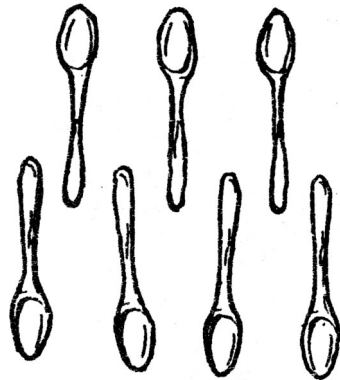


gomôrgoṅa 7

7

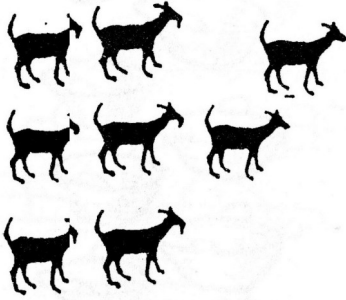


kútí saabe



ḡwníḡá saabe

# 8 tamman

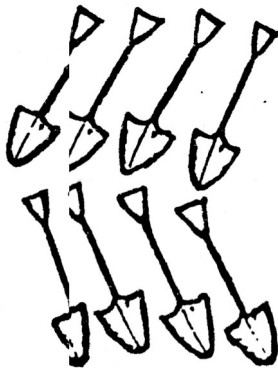


léwá 8

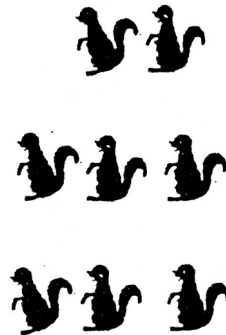


dogólá kani 8

# 8

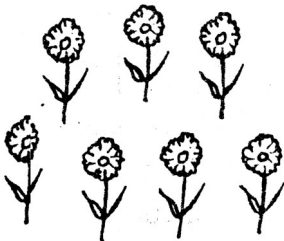
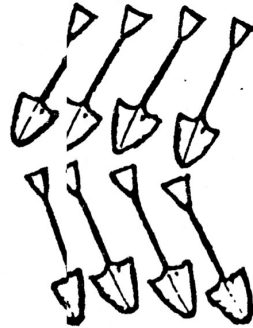
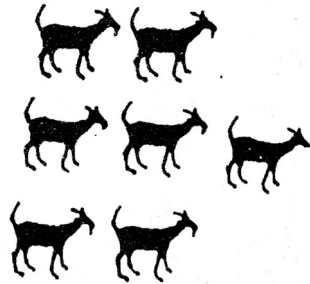


koríga tamman



táúrúhá tamman

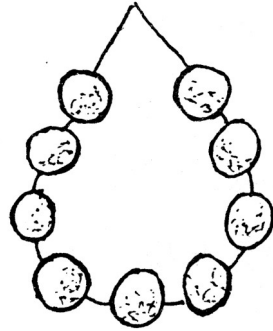
# Katf bi katf-le jaluna niŋ ge?



9 tiise



nyúlú má 9

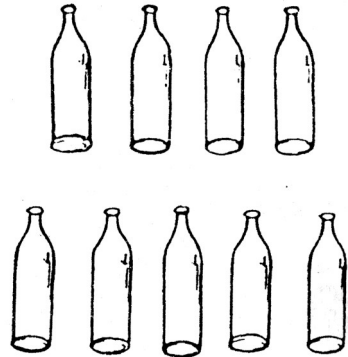


bajáná 9

9

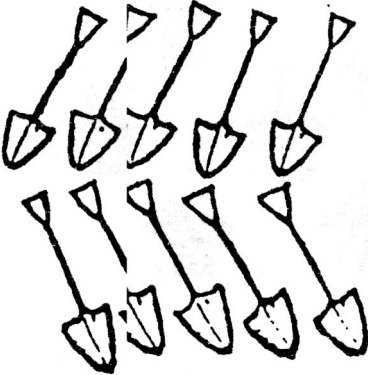


kíana tiise

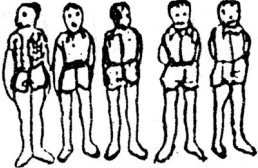
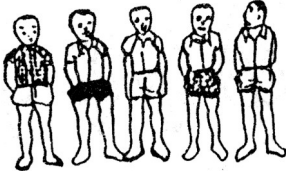


batânaña tiise

10 weyye



koríga 10

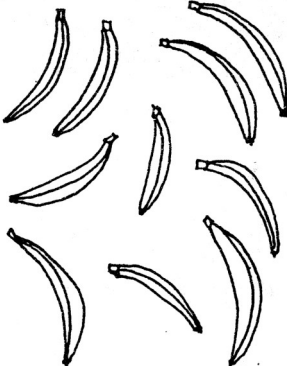


júrénjá 10

10

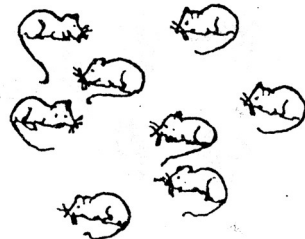
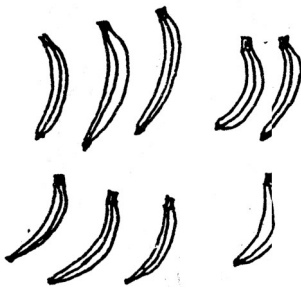


tonja weyye



kolmónya weyye

Katf bi katf-le jaluna niŋ ge?



Sangal 58-sí jagfi

Úríná nyét jíflo.



Kin diigiṅa-sí kí d́eṅ táara jaṛîṅ. Na yeen-  
sís kí táara túllên jíwî.

1 2 3 4 5 6 7 8 9 10

### domboreṅa 6



Kin seena gís lónítía.

$$6 + 1 = 7$$

$$6 + 2 = 8$$

$$6 + 3 = 9$$

$$6 + 4 = 10$$

$$6 - 1 = 5$$

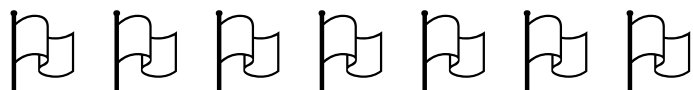
$$6 - 2 = 4$$

$$6 - 3 = 3$$

$$6 - 4 = 2$$

$$6 - 5 = 1$$

# béeraᅇa 7



Kin seeᅇa gís lónjítía.

$$7 + 1 = 8$$

$$7 + 2 = 9$$

$$7 + 3 = 10$$

$$1 + 6 = 7$$

$$2 + 5 = 7$$

$$3 + 4 = 7$$

$$4 + 3 = 7$$

$$5 + 2 = 7$$

$$6 + 1 = 7$$

$$7 - 1 = 6$$

$$7 - 2 = 5$$

$$7 - 3 = 4$$

$$7 - 4 = 3$$

$$7 - 5 = 2$$

$$7 - 6 = 1$$



# tina 8



Kin seeṅa gís lónjítía.

$$8 + 1 = 9$$

$$8 + 2 = 10$$

$$1 + 7 = 8$$

$$2 + 6 = 8$$

$$3 + 5 = 8$$

$$4 + 4 = 8$$

$$5 + 3 = 8$$

$$6 + 2 = 8$$

$$7 + 1 = 8$$

$$8 - 1 = 7$$

$$8 - 2 = 6$$

$$8 - 3 = 5$$

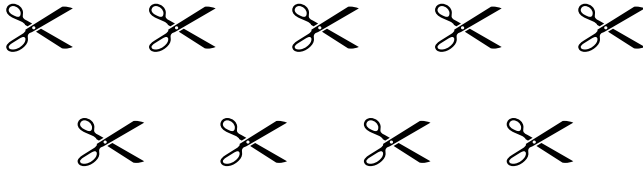
$$8 - 4 = 4$$

$$8 - 5 = 3$$

$$8 - 6 = 2$$

$$8 - 7 = 1$$

# κάρτα 9



Κin seená gís lónítía.

$$9 + 1 = 10$$

$$1 + 8 = 9$$

$$2 + 7 = 9$$

$$3 + 6 = 9$$

$$4 + 5 = 9$$

$$5 + 4 = 9$$

$$6 + 3 = 9$$

$$7 + 2 = 9$$

$$8 + 1 = 9$$

$$9 - 1 = 8$$

$$9 - 2 = 7$$

$$9 - 3 = 6$$

$$9 - 4 = 5$$

$$9 - 5 = 4$$

$$9 - 6 = 3$$

$$9 - 7 = 2$$

$$9 - 8 = 1$$

# sereta 10



Kin seena gís lónítía.

$1 + 9 = 10$

$2 + 8 = 10$

$3 + 7 = 10$

$4 + 6 = 10$

$5 + 5 = 10$

$6 + 4 = 10$

$7 + 3 = 10$

$8 + 2 = 10$

$9 + 1 = 10$

$10 - 1 = 9$

$10 - 2 = 8$

$10 - 3 = 7$

$10 - 4 = 6$

$10 - 5 = 5$

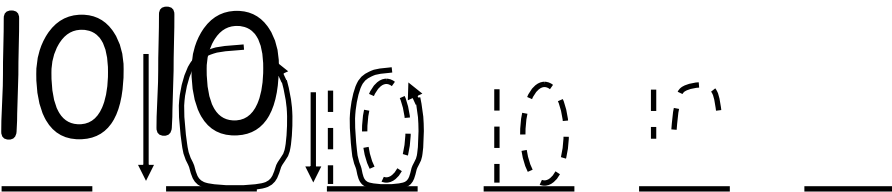
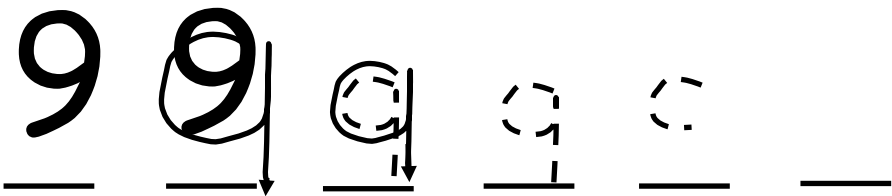
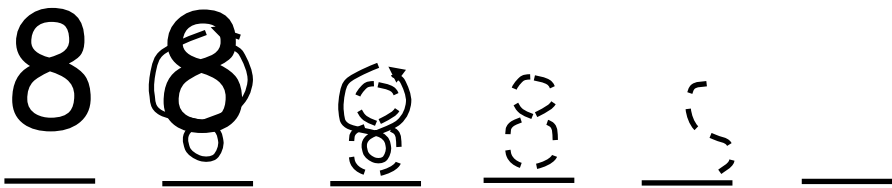
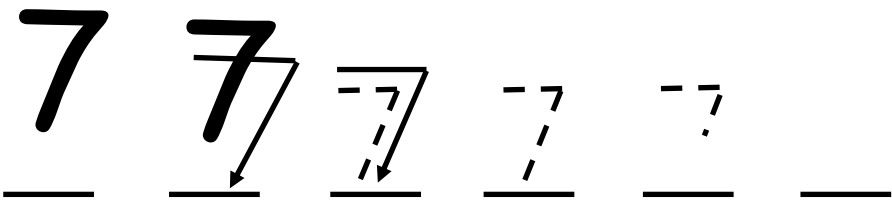
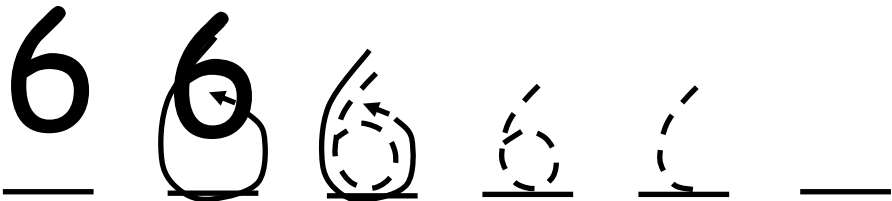
$10 - 6 = 4$

$10 - 7 = 3$

$10 - 8 = 2$

$10 - 9 = 1$

Kin diiginá-sí rímmen jáa. Na túmnáná-les juun ná tabu pendeja'η ere jawí.



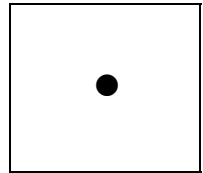
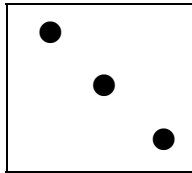
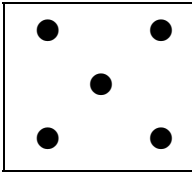
Tóósáná'η diigin  
téssin rímmen jáa.

Úríná jiflo.  
Diigin see rímmen jáa.

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

	★
	★★
	★★★
	★★★★
	★★★★★
	★★★★★★
	★★★★★★★
	★★★★★★★★
	★★★★★★★★★
	★★★★★★★★★★

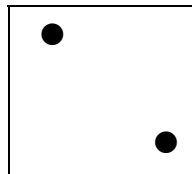
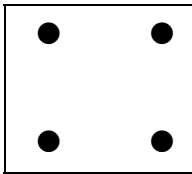
# Diiginā rímmeņ jaa.



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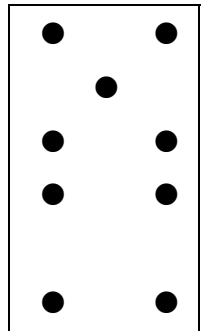
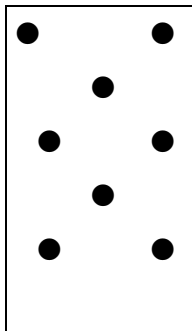
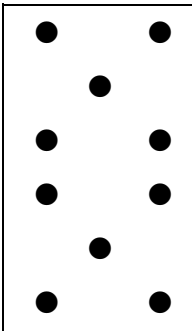
\_\_\_\_\_

\_\_\_\_\_



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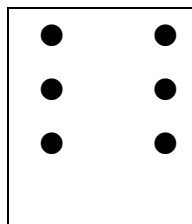
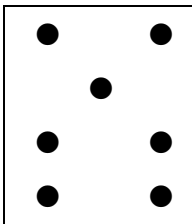
\_\_\_\_\_



\_\_\_\_\_

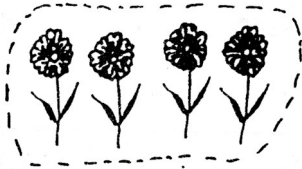
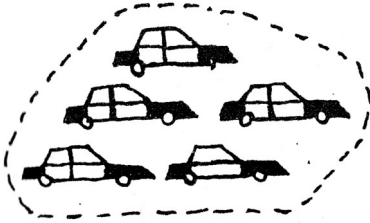
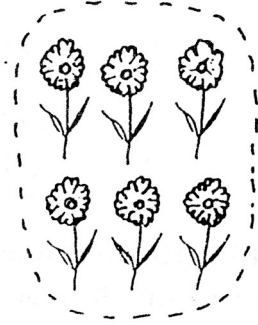
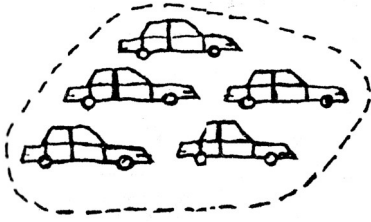
\_\_\_\_\_

\_\_\_\_\_

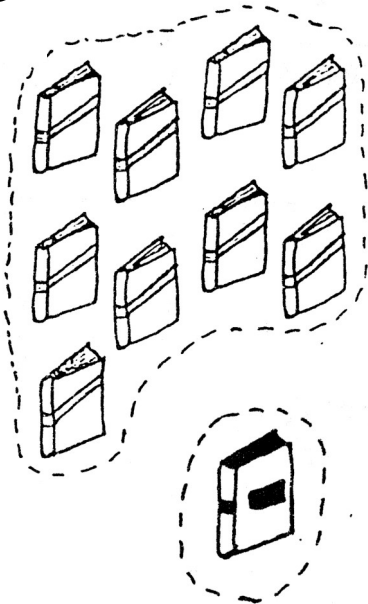
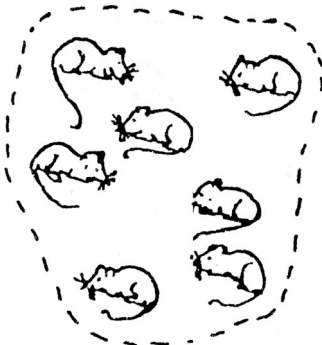


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\_\_\_\_\_














10





tóósána 6

Diigina-sí téssin rímmen jáa na lóóná  
puúttóna-lés jaluna sunnâ téssin jábírtígo.

	+		=	
4	+	2	=	6
	+		=	
1	+	5	=	
	+		=	
3	+	3	=	
	+		=	
	+	4	=	6
	+		=	
	+		=	

Sangal 60-sí jagʻl



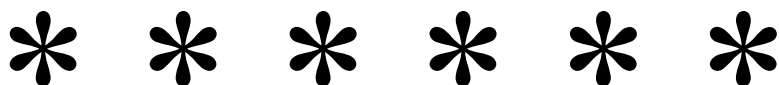


# tóósáňá 10

Diiginá-sí téssin rímmen jáa na lóóná  
 pættóna-lés jaluna sunňá téssin jábírtígo.

 6	+		=	
	+		=	
	+		=	9
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	

Sangal 60-sí jagfí



Diigiņa rímmenĵ jáa āl wārĵ gé.

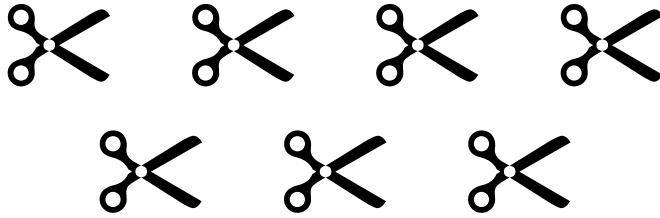
1.     6   -   1   =

2.     6   -   3   =

3.     6   -   5   =

4.     6   -   2   =

5.     6   -   4   =



Diigiņa rímmeņ jáa áł wari gé.

1.     7   -   2   =

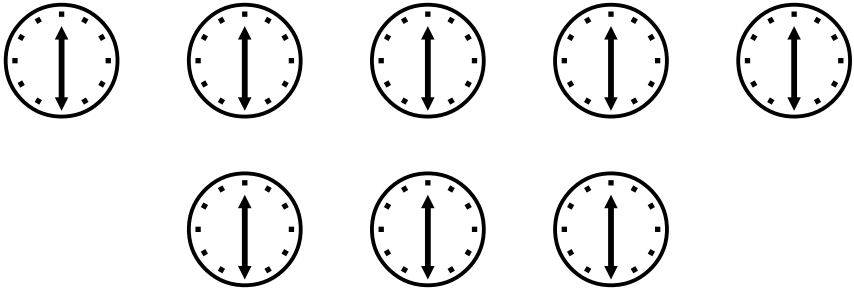
2.     7   -   6   =

3.     7   -   3   =

4.     7   -   1   =

5.     7   -   4   =

6.     7   -   5   =



Diigiņa rímmeņ jáa äł wari gé.

1.     8   -   4   =

2.     8   -   7   =

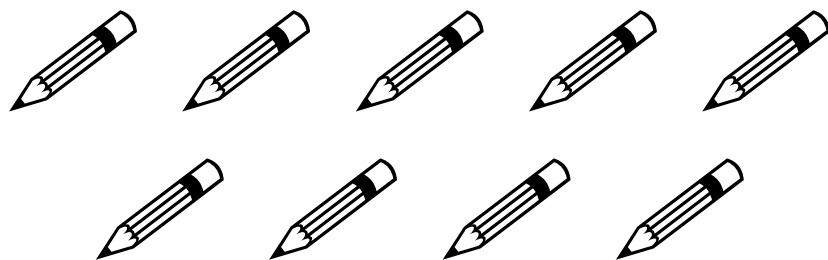
3.     8   -   3   =

4.     8   -   1   =

5.     8   -   6   =

6.     8   -   5   =

7.     8   -   2   =



Diigiņa rímmeņ jáa āl wari gé.

1.     9   -   8   =

2.     9   -   1   =

3.     9   -   4   =

4.     9   -   5   =

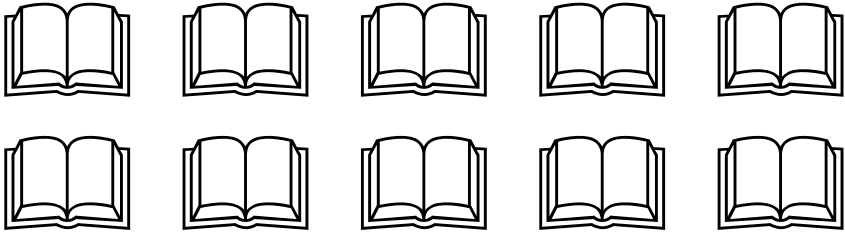
5.     9   -   2   =

6.     9   -   6   =

7.     9   -   3   =

8.     9   -   7   =

Sangal 61-sí jagl



Diigiņa rímmeņ jáa ál wari gé.

1.     10   -   1   =

2.     10   -   5   =

3.     10   -   2   =

4.     10   -   7   =

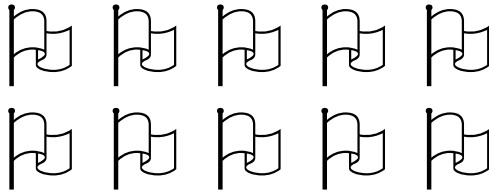
5.     10   -   4   =

6.     10   -   9   =

7.     10   -   6   =

8.     10   -   3   =

9.     10   -   8   =



Diiginja rímmen j́aa ăl wari gé.

1.     10   -   5   =

2.     5     +   5   =

3.     10   -   4   =

4.     4     +   6   =

5.     10   -   3   =

6.     3     +   7   =

7.     10   -   2   =

8.     2     +   8   =

9.     10   -   1   =

10.    1     +   9   =

Sangal 62-sí jagfł

0 lóójoor

--	--	--	--	--	--	--	--	--	--

tǎwnǎ 0

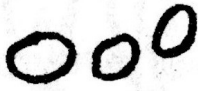
0

kuu 0

domboreŋa lóójoor

á keba





kiro 3

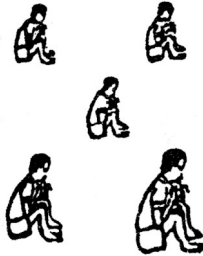


kiro waitólá 3

kiro 0



kolmónya 5



kolmónya 0



kíanya 10



kíanya 0



## Kin seenja-sí jagfl.

$10 - 0 = 10$

$10 - 1 = 9$

$10 - 2 = 8$

$10 - 3 = 7$

$10 - 4 = 6$

$10 - 5 = 5$

$10 - 6 = 4$

$10 - 7 = 3$

$10 - 8 = 2$

$10 - 9 = 1$

$10 - 10 = 0$

$0 + 0 = 0$

$0 + 1 = 1$

$0 + 2 = 2$

$0 + 3 = 3$

$0 + 4 = 4$

$0 + 5 = 5$

$0 + 6 = 6$

$0 + 7 = 7$

$0 + 8 = 8$

$0 + 9 = 9$

$0 + 10 = 10$

# Kin seenja-sí jagfl.

	-		=		
0	-	0	=	0	
	+		=		
0	+	0	=	0	
	+		+		=
0	+	0	+	0	= 0
	-		-		=
0	-	0	-	0	= 0

$1 + 0 = 1$

$2 + 0 = 2$

$3 + 0 = 3$

$4 + 0 = 4$

$5 + 0 = 5$

$6 + 0 = 6$

$7 + 0 = 7$

$8 + 0 = 8$

$9 + 0 = 9$

$10 + 0 = 10$

Diigiņa rímmeņ jáa áł wari gé.

$1. \quad 10 - 10 =$

$2. \quad 6 - 6 =$

$3. \quad 3 - 3 =$

$4. \quad 4 - 4 =$

$5. \quad 9 - 9 =$

$6. \quad 8 - 8 =$

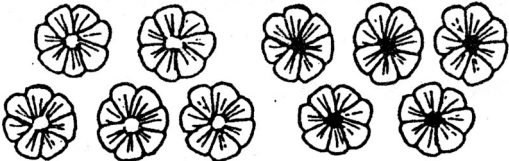
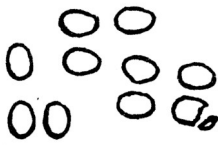



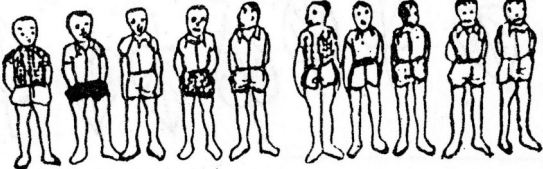
$7. \quad 0 - 0 =$

$8. \quad 2 - 2 =$

$9. \quad 1 - 1 =$

$10. \quad 5 - 5 =$

# Diigiña rímmen jáa ăl warı gé.

	$5 + 5 =$  $10 - 5 =$	
$1 + 9 =$  $9 + 1 =$	$10 - 9 =$  $10 - 1 =$	
	$7 + 3 =$  $3 + \quad = 10$	$10 - 7 =$  $10 - 3 =$
$6 + 4 =$  $4 + 6 =$	$10 - 6 =$  $10 - 4 =$	
	$10 - 2 =$  $10 - \quad = 8$	$8 + 2 =$  $2 + \quad = 10$
$10 + 0 =$ $10 - 0 =$ $10 - 10 =$		

Kin diigiᅇa-sís kí dᅇeᅇ tᅇara túllên jíwᅇ áísán  
péllét á yᅇaba. Diigiᅇa-sí kí dᅇeᅇ tᅇara  
rímmenᅇ jáa. Diigiᅇa'ᅇ ᅇᅇᅇa rímmenᅇ jáa.

0	lóójoor
1	dííg
2	ᅇw
3	ᅇs
4	oᅇᅇal
5	oos
6	osondííg
7	saabe
8	tamman
9	tiise
10	weyye

# Jawíngá













## Sangal 6

kuu 3	pánggáná 2
ása 1	tǎwnjá 3
yáana 2	dírónj 1






## Sangal 9


sabbaŋa 3	béeraŋa 5
úríná 4	tina 3
biskilêb 1	sereta 5

## Sangal 15

 3	+	 2	=	 5
 1	+	 4	=	 5
 2	+	 3	=	 5
 4	+	 1	=	 5


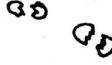

## Sangkal 16


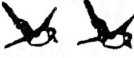

1	
2	
3	
4	
5	

1	
2	
3	
4	
5	

## Sangkal 20

	-		=	
4	-	2	=	2













	-		=	
5	-	2	=	3

	-		=	
3	-	2	=	1

	-		=	
2	-	1	=	1



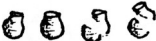

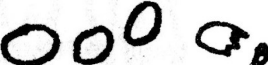




## Sangkal 21

 -  = 
5 - 1 = 4
 -  = 
5 - 2 = 3
 -  = 
5 - 3 = 2
 -  = 
5 - 4 = 1

4 - 3 = 1
4 - 2 = 2
4 - 1 = 3
3 - 2 = 1
3 - 1 = 2
2 - 1 = 1

## Sangkal 22

 + 	1 + 1 = 2	2 - 1 = 1
2 + 2 = 4		4 - 2 = 2
2 + 1 = 3	3 - 1 = 2	
1 + 2 = 3	3 - 2 = 1	
3 + 1 = 4		4 - 3 = 1
1 + 3 = 4		4 - 1 = 3
3 + 2 = 5		5 - 3 = 2
2 + 3 = 5		5 - 2 = 3
4 + 1 = 5	5 - 4 = 1	
1 + 4 = 5	5 - 1 = 4	

## Sangal 23

$1. \quad 3 + 2 = 5$

$2. \quad 1 + 1 = 2$

$3. \quad 2 + 2 = 4$

$4. \quad 1 + 4 = 5$

$5. \quad 3 + 1 = 4$

$1. \quad 5 - 1 = 4$

$2. \quad 3 - 2 = 1$

$3. \quad 4 - 2 = 2$

$4. \quad 5 - 3 = 2$

$5. \quad 2 - 1 = 1$

$1. \quad 1 + 1 = 2$

$2. \quad 1 + 4 = 5$

$3. \quad 3 + 1 = 4$

$4. \quad 2 + 1 = 3$

$5. \quad 3 + 2 = 5$

$1. \quad 4 - 3 = 1$

$2. \quad 5 - 2 = 3$

$3. \quad 3 - 1 = 2$

$4. \quad 4 - 2 = 2$

$5. \quad 5 - 1 = 4$

## Sangal 27

űpaņa

8

léwá

7

nyúlúmá

9

tonja

6

dogólá

6

kooríga

8

júrénjá

7

kíana

10

dőrňá

7

kútí

6

kolmónya











9

kútí

8

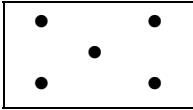
## Sangal 30

# Sangkal 37

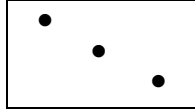
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

1	★
2	★★
3	★★★
4	★★★★
5	★★★★★
6	★★★★★★
7	★★★★★★★
8	★★★★★★★★
9	★★★★★★★★★
10	★★★★★★★★★★

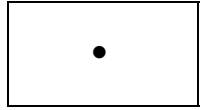
# Sangkal 38



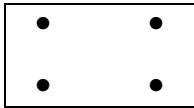
5



3



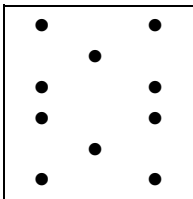
1



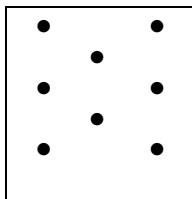
4



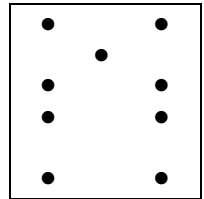
2



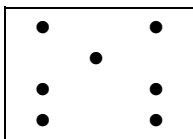
10



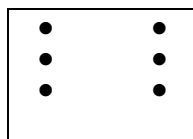
8



9


















7


















6

# Sangkal 40

 4	+	 2	=	 6
 1	+	 5	=	 6
 3	+	 3	=	 6
 2	+	 4	=	 6
 5	+	 1	=	 6

# Sangkal 41

 6	+	 4	=	 10
 2	+	 7	=	 9
 4	+	 4	=	 8
 4	+	 3	=	 7
 5	+	 5	=	 10

## Sangkal 42

1.  $6 - 1 = 5$
2.  $6 - 3 = 3$
3.  $6 - 5 = 1$
4.  $6 - 2 = 4$
5.  $6 - 4 = 2$

## Sangkal 43

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

## Sangkal 44

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

## Sangkal 45

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

## Sangkal 46

1.  $10 - 1 = 9$

2.  $10 - 5 = 5$

3.  $10 - 2 = 8$

4.  $10 - 7 = 3$

5.  $10 - 4 = 6$

6.  $10 - 9 = 1$

7.  $10 - 6 = 4$

8.  $10 - 3 = 7$

9.  $10 - 8 = 2$

## Sangkal 47

1.  $10 - 5 = 5$

2.  $5 + 5 = 10$

3.  $10 - 4 = 6$

4.  $4 + 6 = 10$

5.  $10 - 3 = 7$

6.  $3 + 7 = 10$

7.  $10 - 2 = 8$

8.  $2 + 8 = 10$

9.  $10 - 1 = 9$

10.  $1 + 9 = 10$

## Sangkal 52

1.  $10 - 10 = 0$

2.  $6 - 6 = 0$

3.  $3 - 3 = 0$

4.  $4 - 4 = 0$

5.  $9 - 9 = 0$

1.  $8 - 8 = 0$

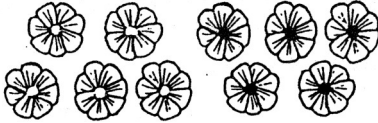


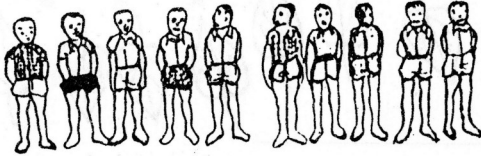
2.  $0 - 0 = 0$

3.  $2 - 2 = 0$

4.  $1 - 4 = 0$

5.  $5 - 5 = 0$

# Sajjal 53

	$5 + 5 = 10$ $10 - 5 = 5$
$1 + 9 = 10$ $9 + 1 = 10$	$10 - 9 = 1$ $10 - 1 = 9$
	$7 + 3 = 10$ $3 + 7 = 10$
$6 + 4 = 10$ $4 + 6 = 10$	$10 - 6 = 4$ $10 - 4 = 6$
	$10 - 2 = 8$ $10 - 8 = 2$
$10 + 0 = 10$ $10 - 0 = 10$ $10 - 10 = 0$	





# Guedjuna ay síj jáwli

1. Guedjun bi guedjun bá ǵw nás selema 30 kee. Abá saa sunǵá kurrá-ii, guedkwǎ sunǵâ-sí síj tǵbǵna úrró.
2. Guedjuna nyét bá ǵw nás kila-sí túi jáwítia asá bitul.
3. Na abás guedjun ásilenj jaw, bás guedjun nyét-sí núǵí janá.
4. Na abá simira diwwô kee ná in lónj ásánj guedkwǎ-sí káwlíal, bá tólóólinj jagǵl ila simira-sí ay síj jáwli.
5. Ǵw nás ǵri it jalunj ásánj guedkwǎ kǵwǵa abás guedjun jáge. Na ila uu-sí ǵw ná kérrég dǵíj tǵbǵj táráásinj jaaru ila tin-lé ǵl janj nás gued jálíwti.
6. Guedjun bi guedjun-sís núǵí janá ná jagǵl abá in lónj ásánj táárí keer ásilenj jáa wala gal-si domborena kernj jêl ásánj guedkwǎ-sí nyííníal. Abá ǵri díg jǵel, guedjun'ínj waar jáa.

## Lia in dombore'j jágíni-lé...

Lia in dombore'j jágíni-lé, guedkwǎ bánj taga kin ótánǵá káwa.

Guedkwǎ bá síj diigina'j rimbítítnj na ǵbbǵrena mínj 0 – 10 kalǵa.

Guedkwǎ ǵw nii gé ásánj diigina urrunǵólá-sí testes kawítia, kila diigina ǵl dúítia álánj + na - inǵi ná kǵen tǵbǵna na gaára'j írí táárí píe.

**7**      17 – 18    Junsu'j ósom

Junsu

**8**      19 – 20    Ari jura'j-lés jawla ná ila-lé jaagó  
asá júra á keba.

# Sangala asá gædjun bi gædjun-sí errineli

In jerrin ila-ii aísa kila sangala-sí pulhíti ál in lóná ásán gædjun bi gædjun-lé káwlíal. Kí dfej bagí gædjun tog dog-sí sangal as jányiba, annan in lón nás tin káfí. Idfíj ná abás jányi bá sín gædkwǎ sunghâ-sí tǎbæja jurró.

## Gædjuŋa na simiraŋa kǐwwóna

Gædjuun bi gædjuun'ín jerrinel'ín simiraŋa kǐwwóna-sí ínes kǎldæ.

Gædjuun	Sangala	Simira kǐwwóna
<b>1</b>	3 – 6	Diiginá-sí in níj rímmen jáa inná jǐfloŋa na inná ææja. Diigin bi diigin bás dééj ǎbbǐre kee. Jǐflo Jǐflo bás dorá terere dog bǐr kee.
<b>2</b>	7 – 9	
<b>3</b>	10 – 11	Jányi'íj ósom Níín'íj ósom Jányi
<b>4</b>	12 – 13	
<b>5</b>	14	
<b>6</b>	15 – 16	
<b>7</b>	17 – 18	Jænsæ'íj ósom, jænsæ
<b>8</b>	19 – 20	

<b>9</b>	21	Arì jura'η-lés jawla ná ila-lé jaagó asá júra á keba.
<b>10</b>	22	Diigiŋa-sí bá síŋ kí dorá it jányi ál jöel. Jányi'η diigiŋa'η seenja na jũnsɛ'η diigiŋa'η seenja tɪɪɪ-si. Diigiŋa-sí kí jáa wala gal kí tɔbɛ taga bá síŋ tes jawí.
<b>11</b>	23	Arì it-si jũmmɪtɪ asá kányíe. Arì it-si jũmmɪtɪ asá kánsé.
<b>12</b>	24 – 27	
<b>13</b>	28 – 30	
<b>14</b>	31	
<b>15</b>	32	
<b>16</b>	33	
<b>17</b>	34	
<b>18</b>	35	
<b>19</b>	36	
<b>20</b>	37 – 38	
<b>21</b>	39 – 40	Kórɛ́ŋá  Kin sangala 39 , 10-sís, diigiŋa'η seenja'η kórɛ́ŋá kernja jaa, 0 lóójoor-sí a jaaba.
<b>22</b>	41 – 42	
<b>23</b>	43 – 44	
<b>24</b>	45 – 46	

<b>25</b>	47	
<b>26</b>	48 – 49	Lóójoor
<b>27</b>	50	Abás diigiŋ-sí lóójoor-lé kányé, ila diigiŋ áš jaŋgelba.
<b>28</b>	51 – 52	Abás lóójoor-sí lóójoor-lé kányé, íde  Abás lóójoor lóójoor-lé dʉsɨŋɨ, íde dog  Abás lóójoor diigiŋ-lé nyííŋí, lóójoor ila diigiŋ-sí áš jaŋgelba.  Abás diigiŋ dééŋ suur-lé dʉsɨŋɨ, jawí bá kérrég lóójoor-ii.
<b>29</b>	53	
<b>30</b>	54	