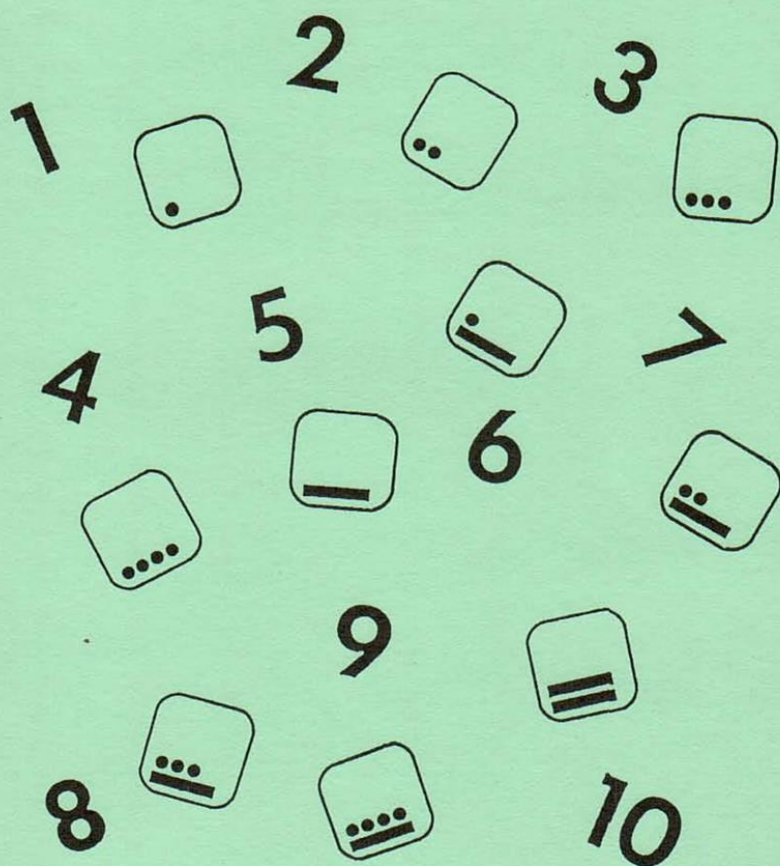
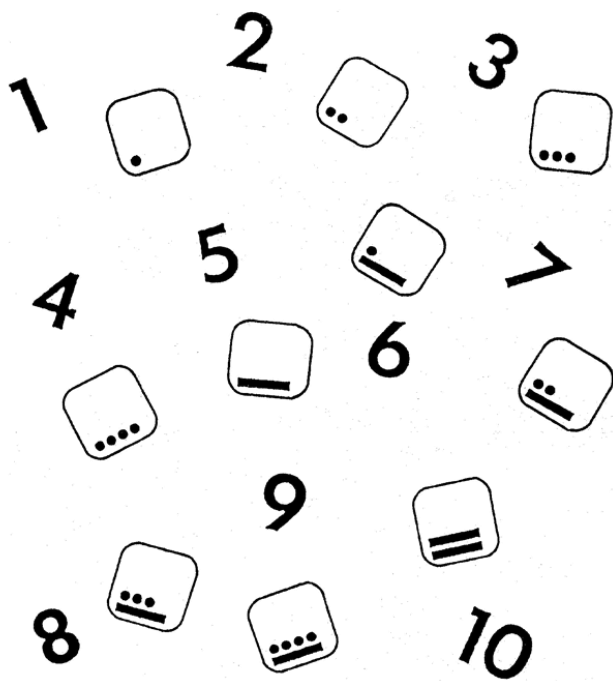


# Achb'al



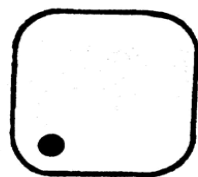
Matemática  
Yolb'al tetz Na'b'aj

# Achb'al

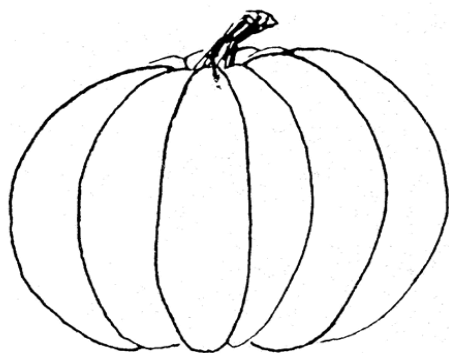


Matemática  
Yolb'al tetz Na'b'aj

uma'l



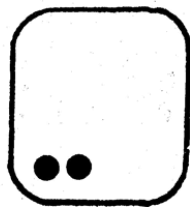
1



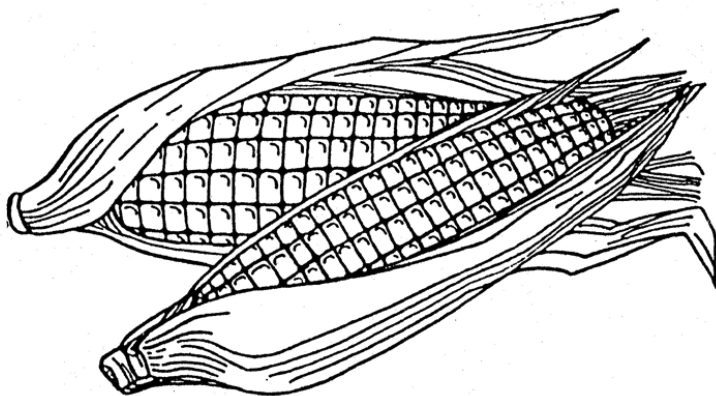
uma'l k'um



ka'va'l



2

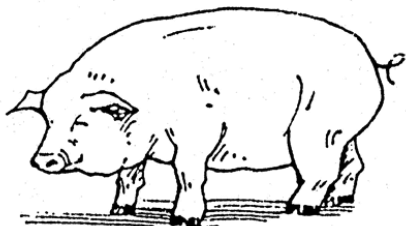
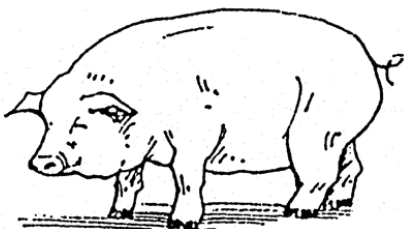
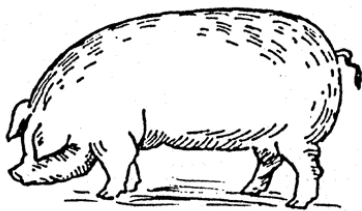
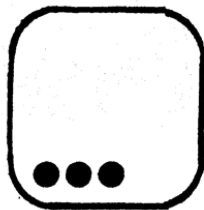


ka'va'l och'

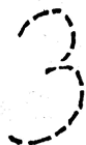


oxva'l

3

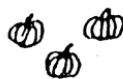


oxva'l chicham



Chuk u vatzib'ale' uva' uma'l kuxh tatine', as  
la ooksa sete'r sti'.

1



1



Chuk u vatzib'ale' uva' ka'va'l teq'ot tib' as  
la ooksa sete'r sti'.

2

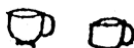


2



Chuk u vatzib'ale' uva' oxva'l teq'ot tib' as  
la ooksa sete'r sti'.

3



3



Chuk u vatzib'ale' uva' uma'l kuxh tatine' as  
la ooksa sete'r sti'.

1



1

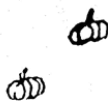


Chuk u vatzib'ale' uva' kajva'l teq'ot tib', as  
la ooksa sete'r sti'.

2



2



Chuk u vatzib'ale' uva' o'va'l teq'ot tib', as  
la ooksa sete'r sti'.

3



3



Tz'aka tuul unq'a sete're' uva' oxva'l teq'ot tib

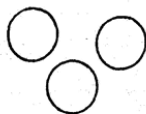
3



3



3

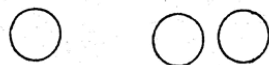


+ Tuk'

2 + 1



1 + 2



= Jatva'l tal che'

Ka'va'l txikon  
tuk' uma'l, as  
oxva'l ve'te'.



$$2 + 1 = 3$$



Uma'l txikon tuk' ka'va'l, as oxva'l ve'te'.



$$1 + 2 = 3$$

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

$$1 + 2 = \underline{\quad}$$

$$2 + 1 = \underline{\quad}$$

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

$$1 + 2 = \underline{\quad}$$

$$2 + 1 = \underline{\quad}$$

Ka'va'l k'uach tuk'  
uma'l, as oxva'l ve'te'.

Uma'l picheel tuk'  
ka'va'l, as oxva'l ve'te'.

$$2 \quad \text{🍌🍌}$$

$$1 \quad \text{🍵}$$

$$+ 1 \quad \text{🍌}$$

$$+ 2 \quad \text{🍵🍵}$$

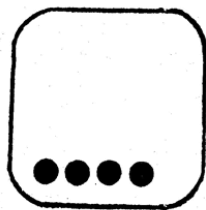
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$$3$$

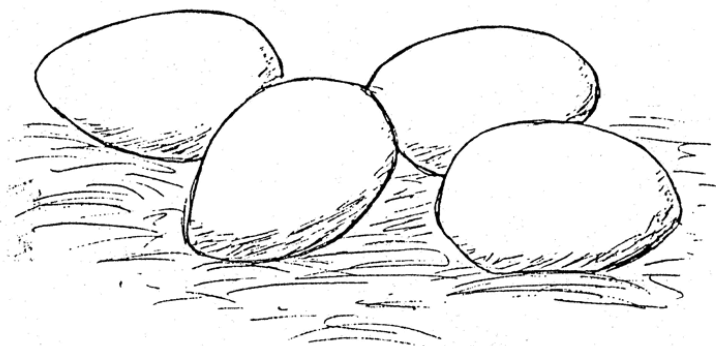
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$$3$$

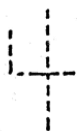
kajva'l



4

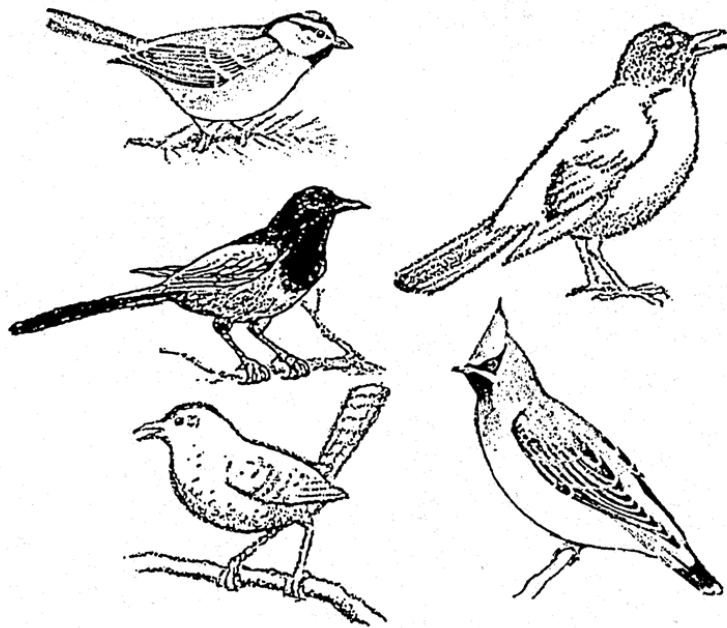
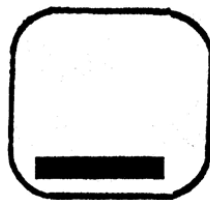


kajva'l k'olob'



o'va'l

5



o'va'l tz'ikin

