

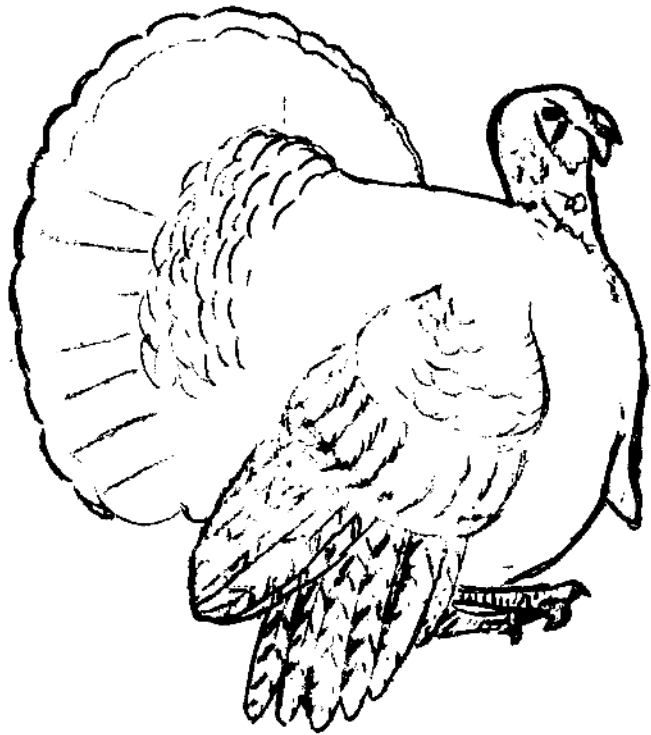
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BON YAN TI?

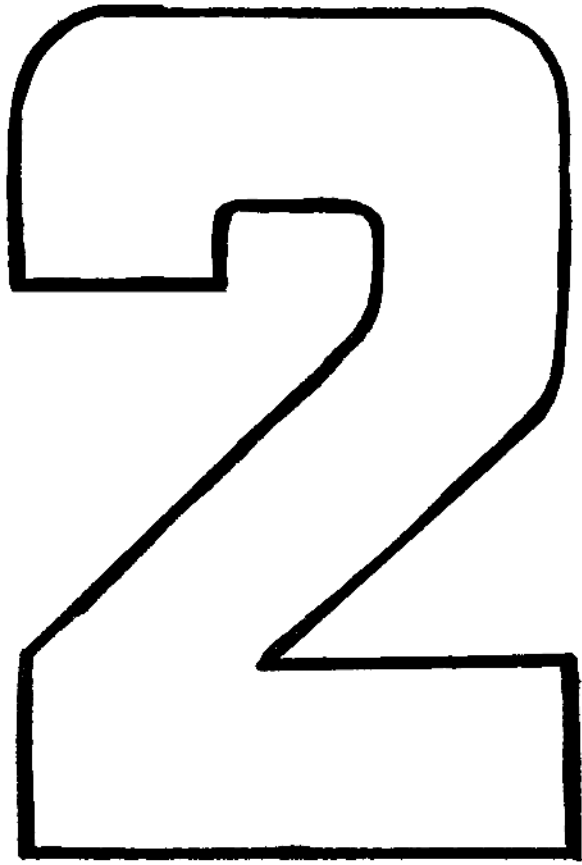
Libro de Numeros
Idioma Lacandon

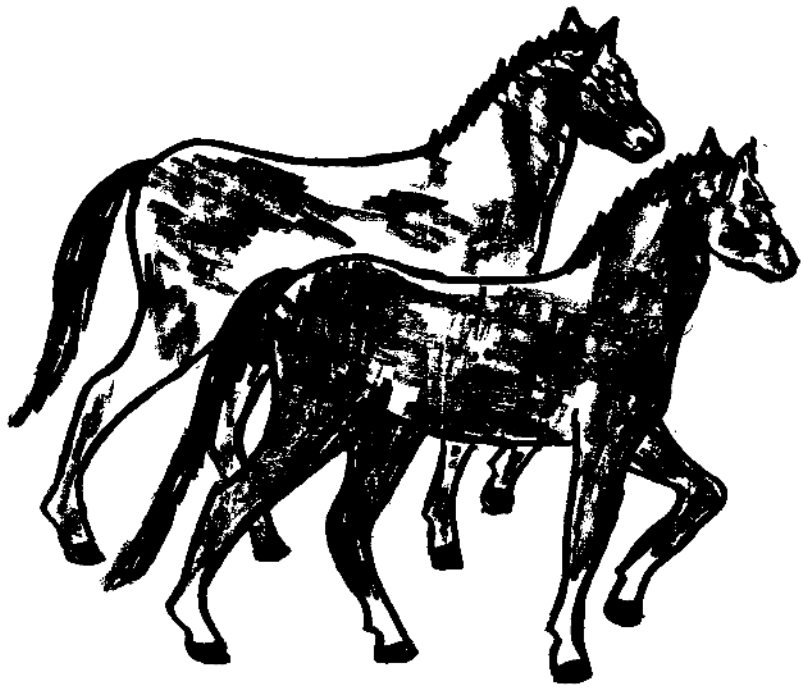
Instituto Lingüístico de Verano
México, D.F. 1951
25 e.





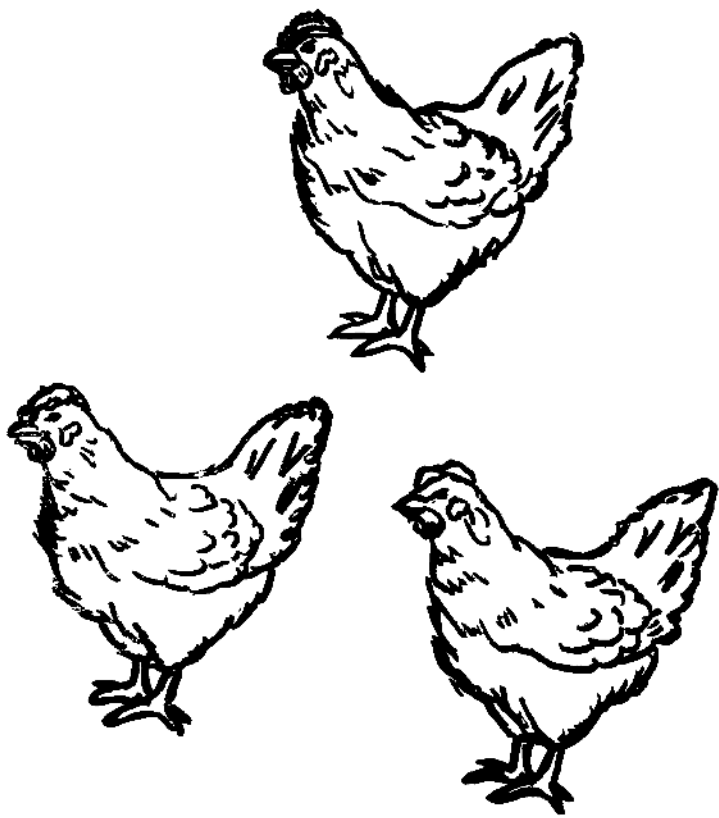
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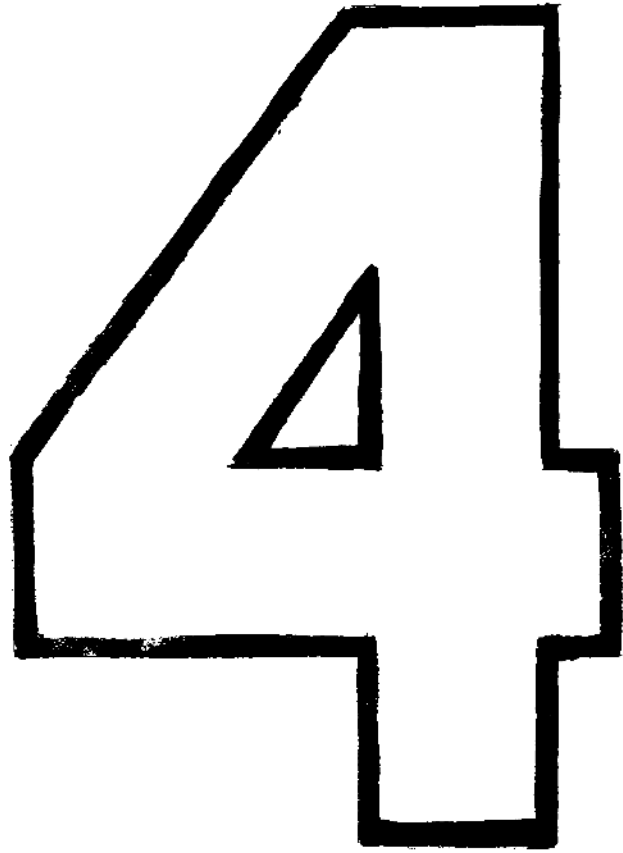




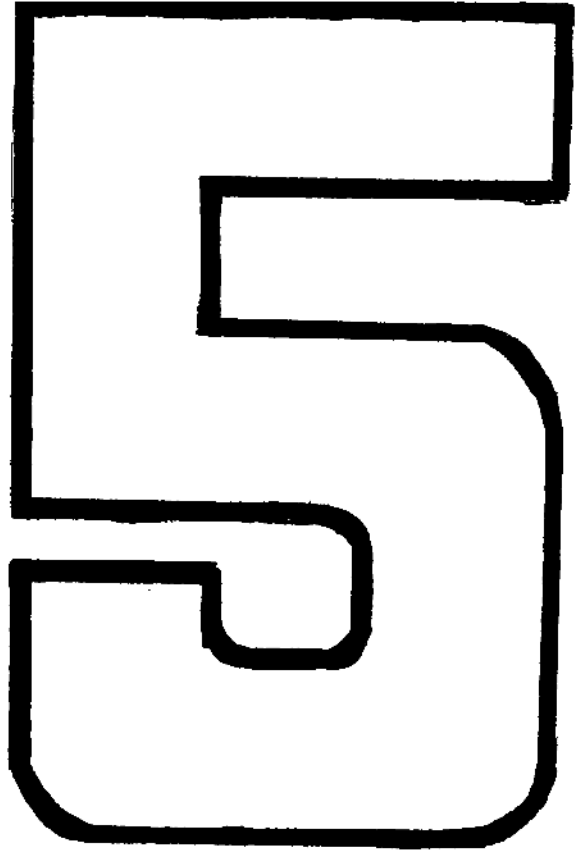
El harragej oñitza da in esta edición in test, vigante por as a (in carno articubane de "ayvalc'anes, posturkate)

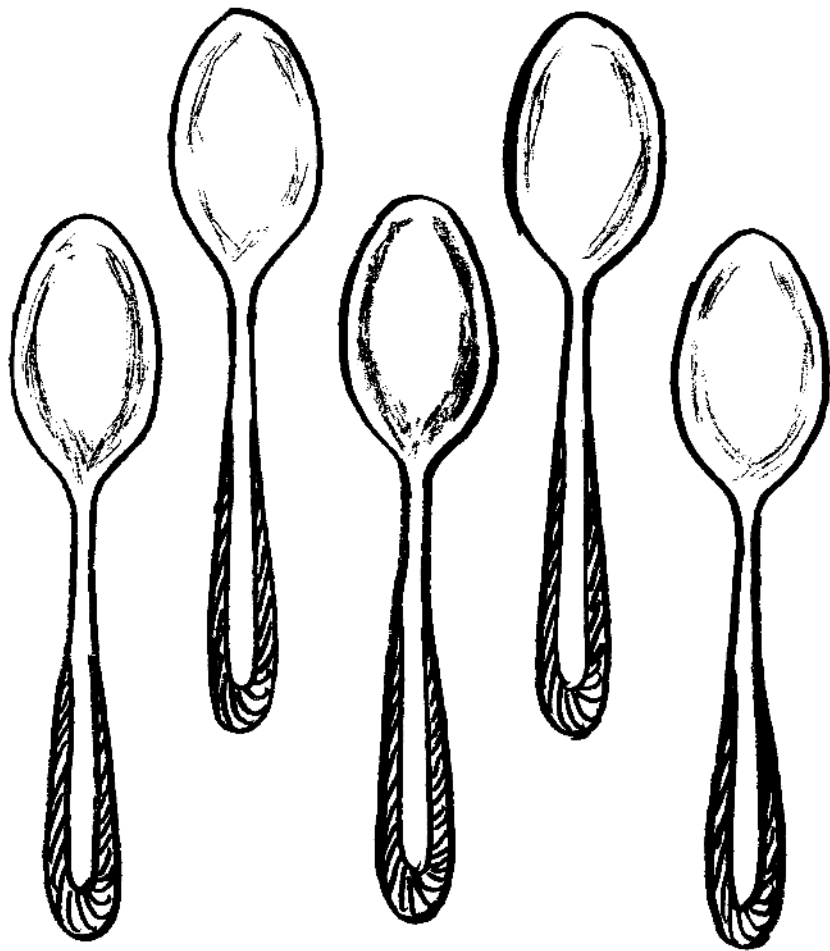
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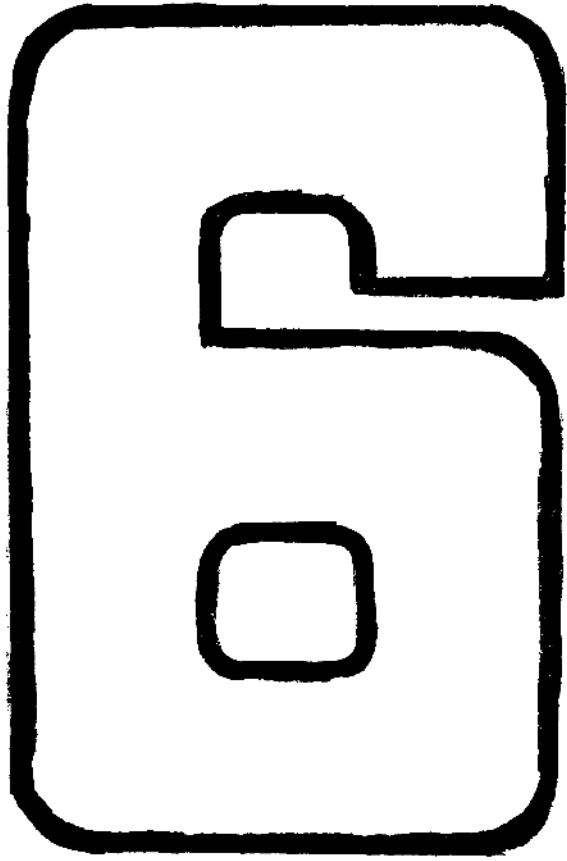


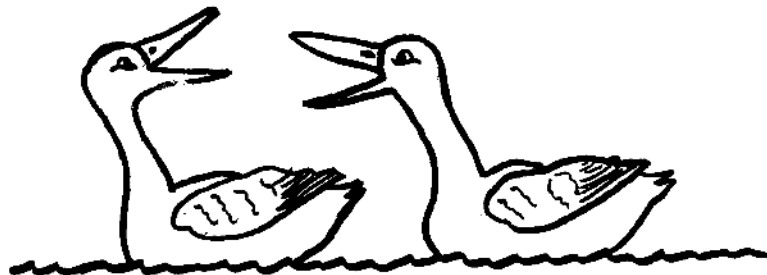
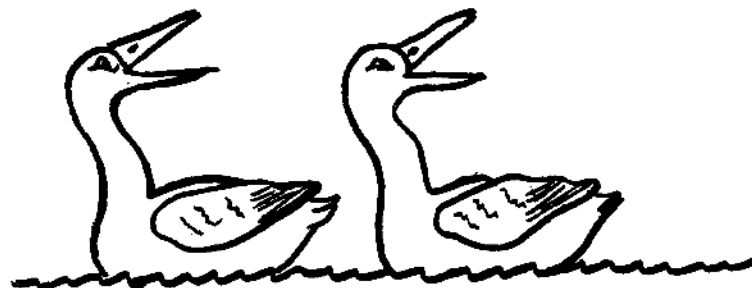


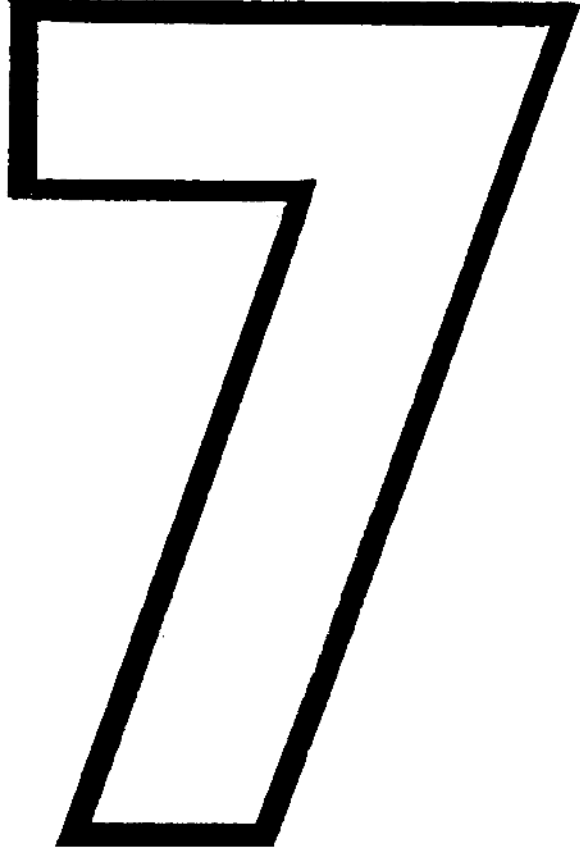


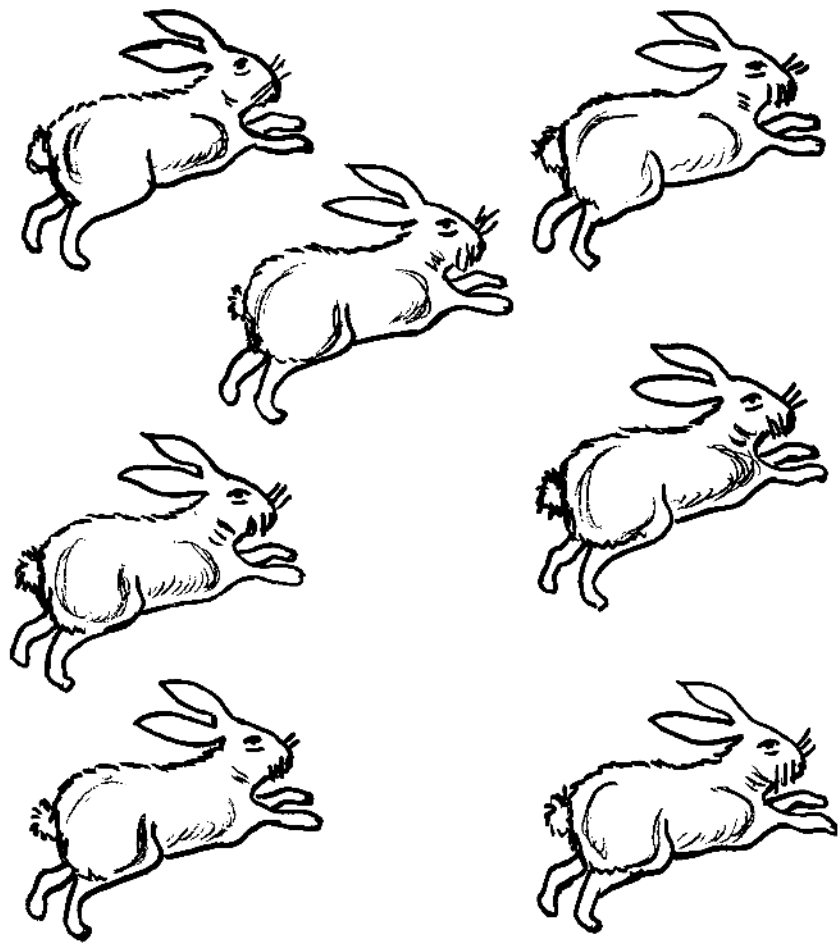


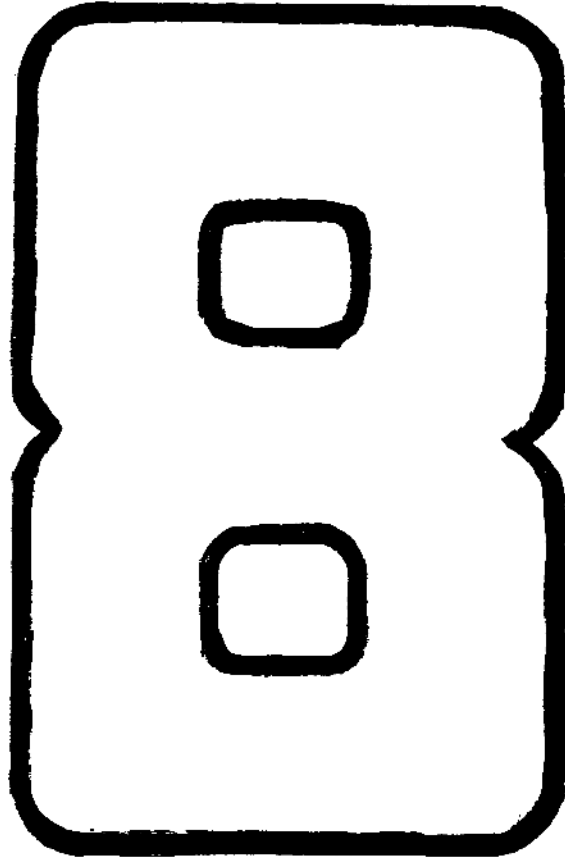
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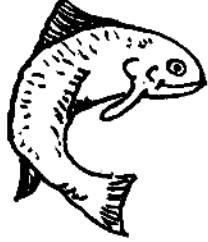
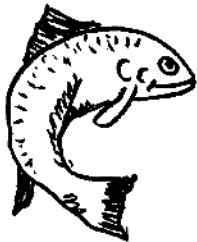
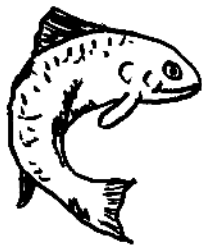
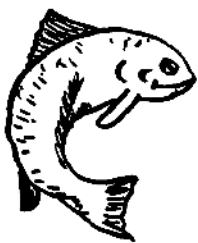
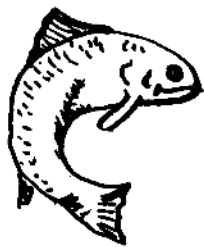


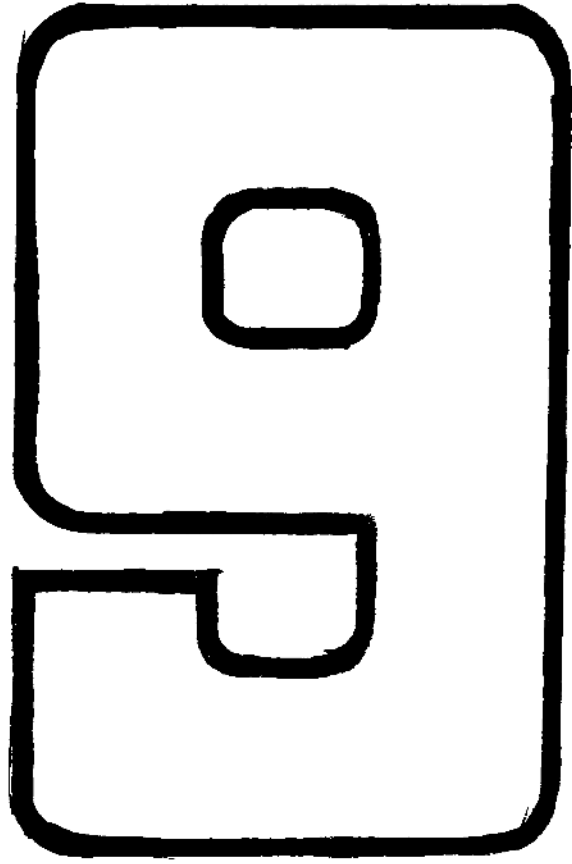


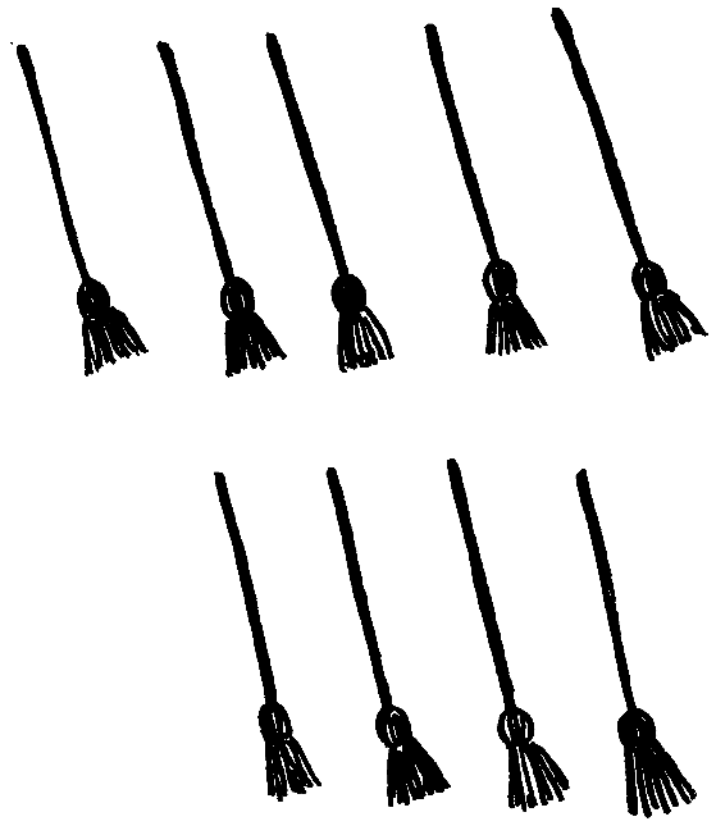


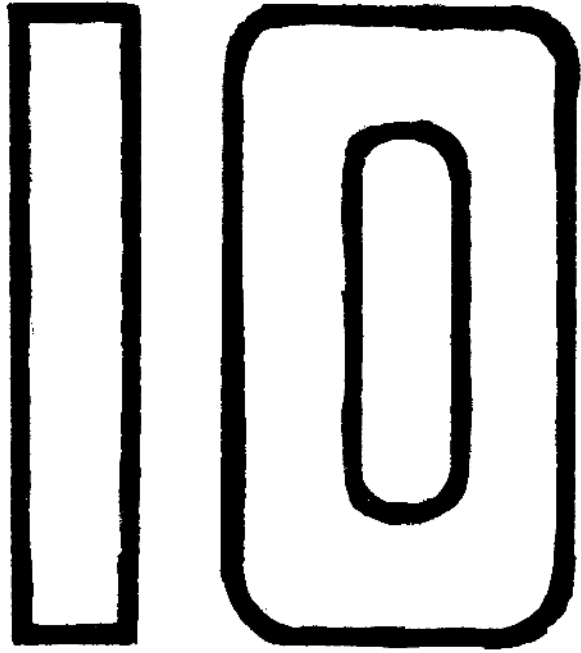






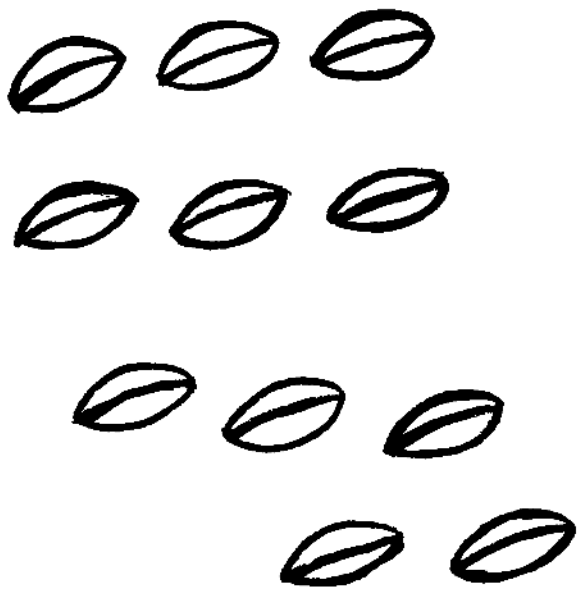








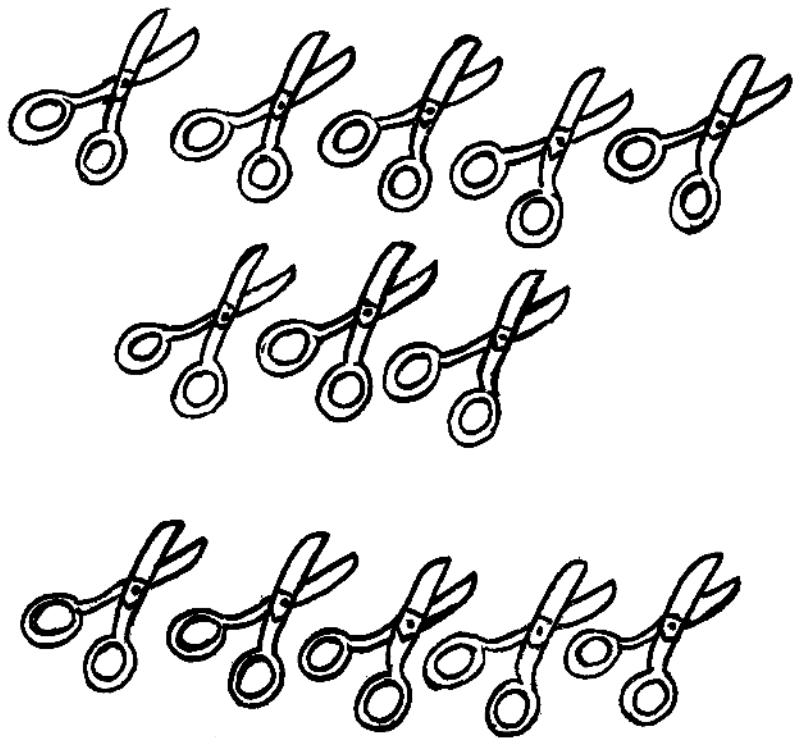




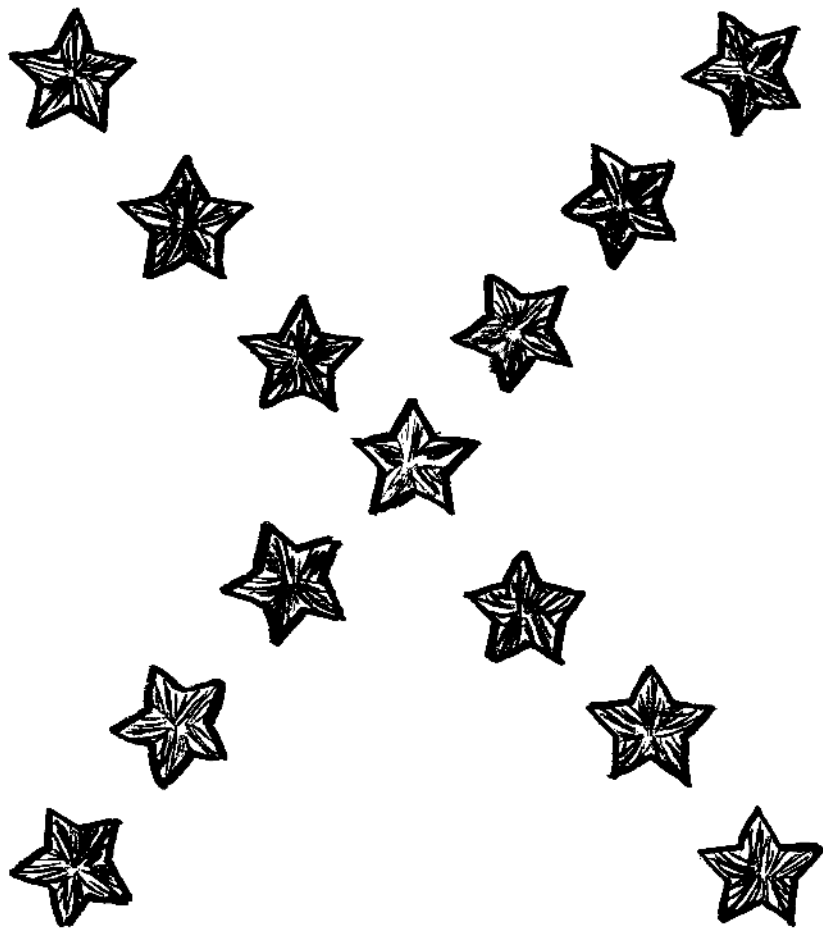
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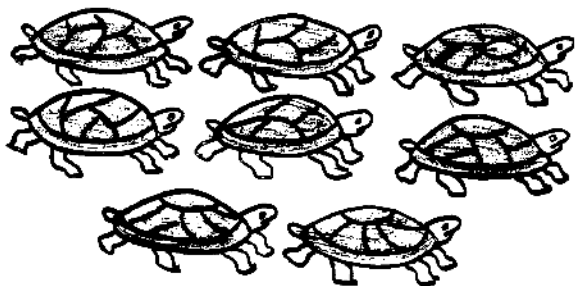
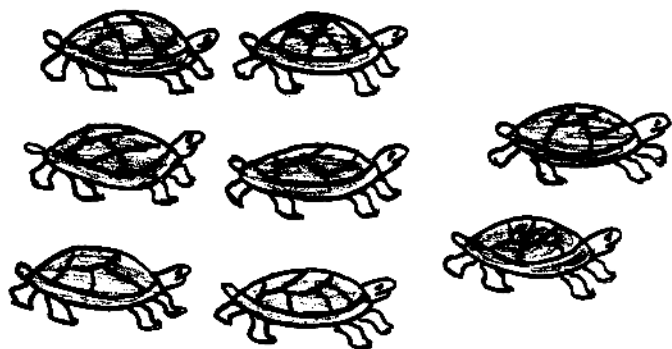
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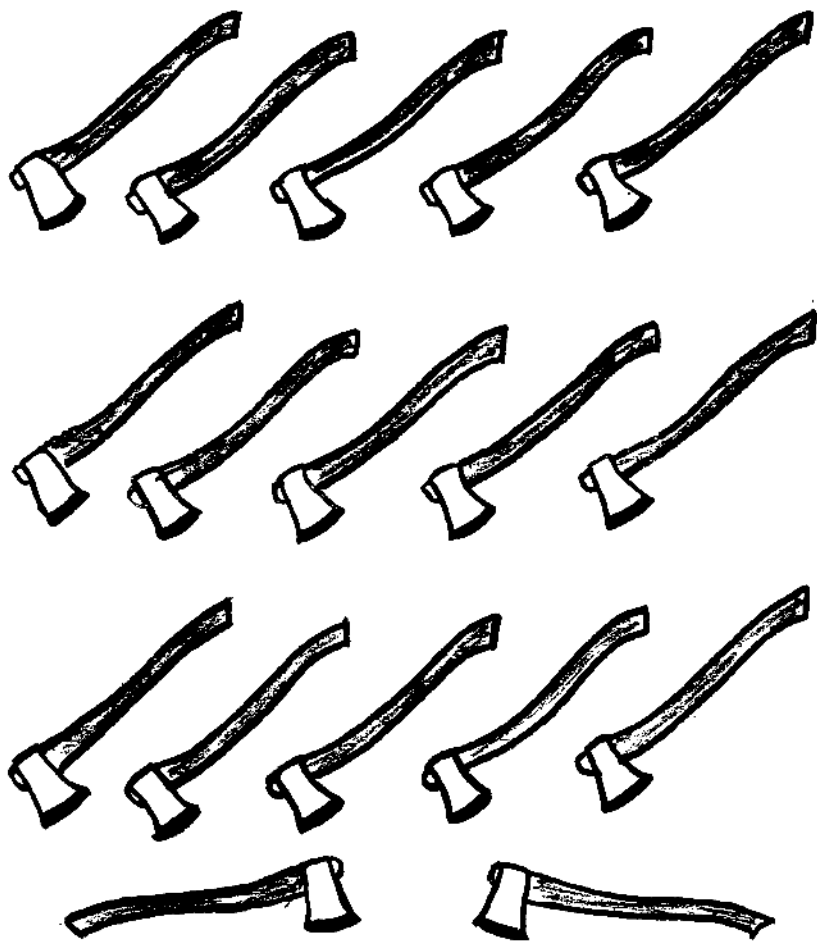
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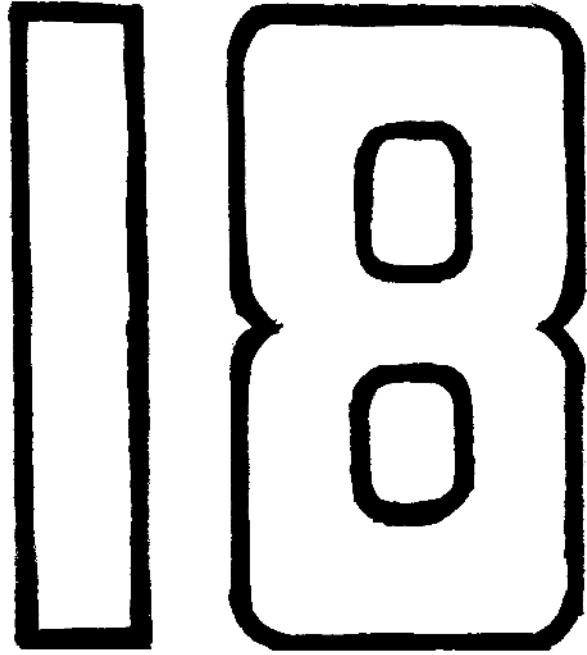


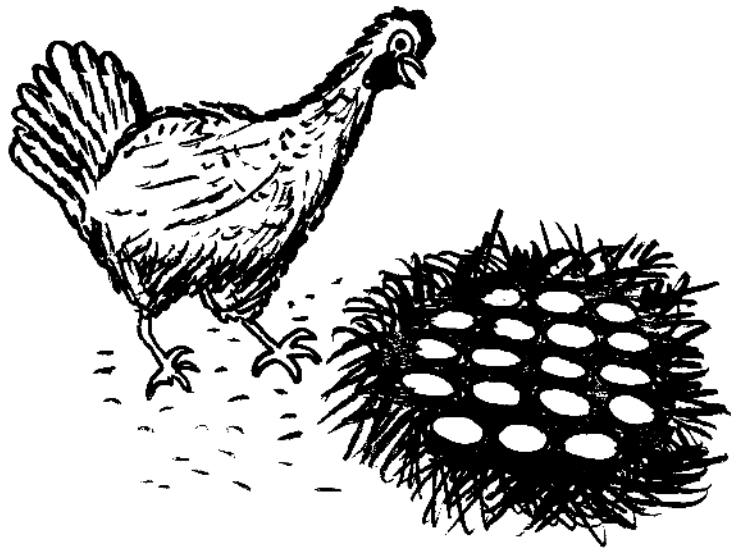
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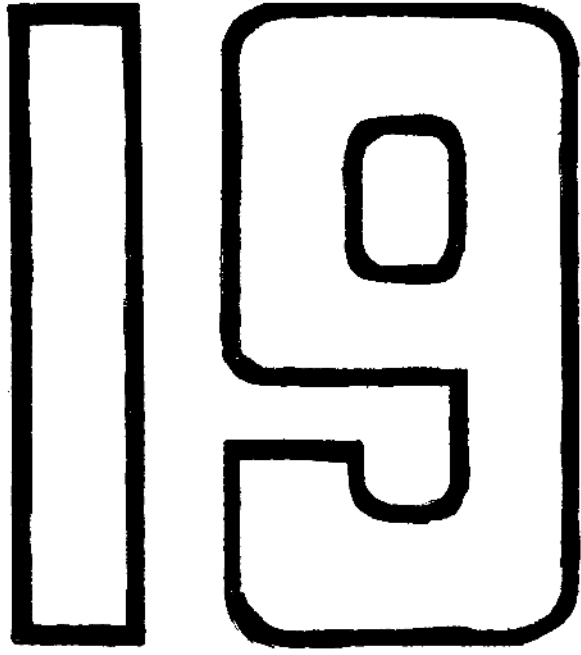


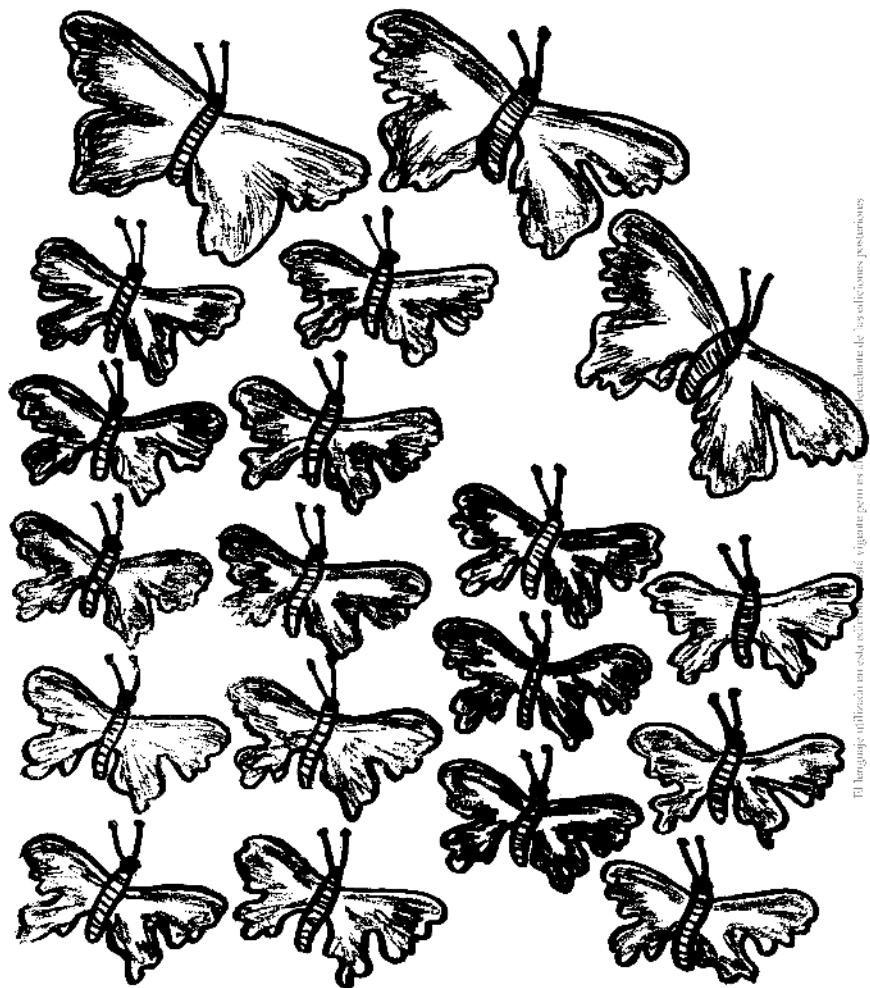
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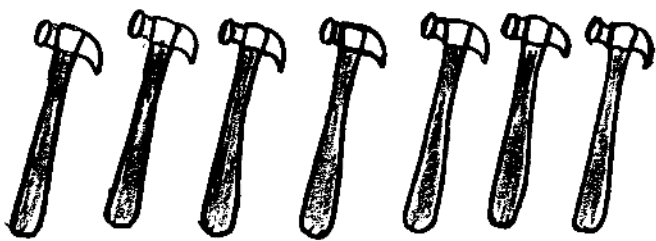
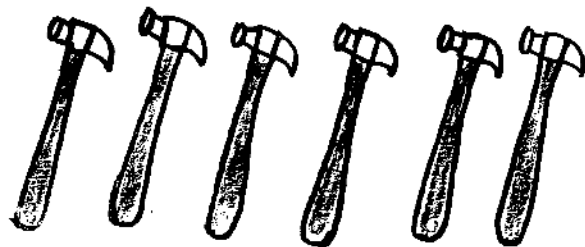
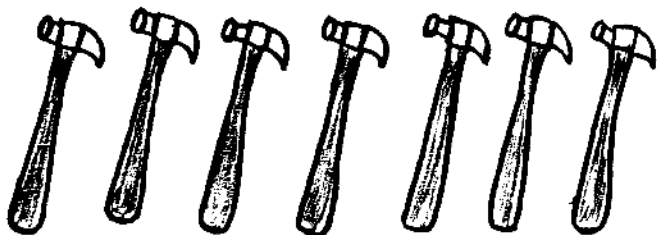








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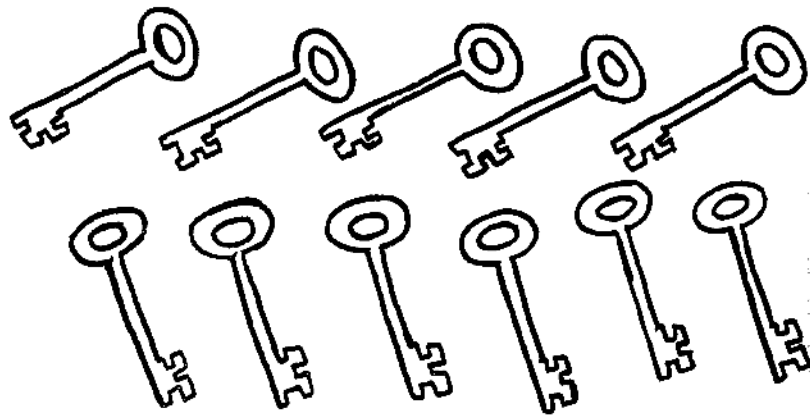
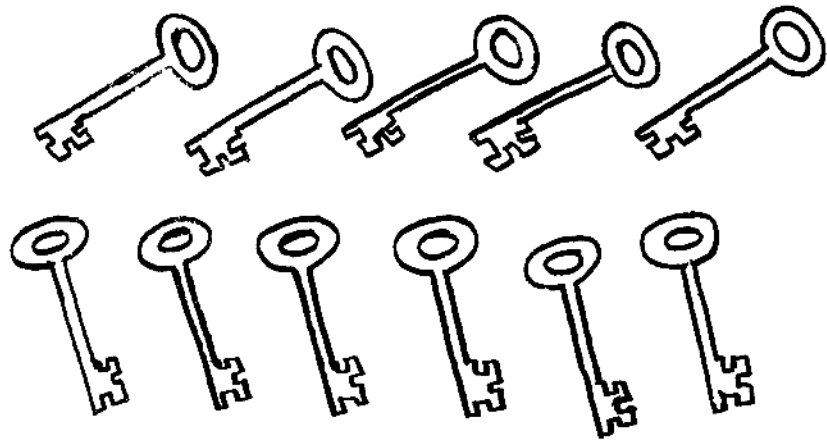
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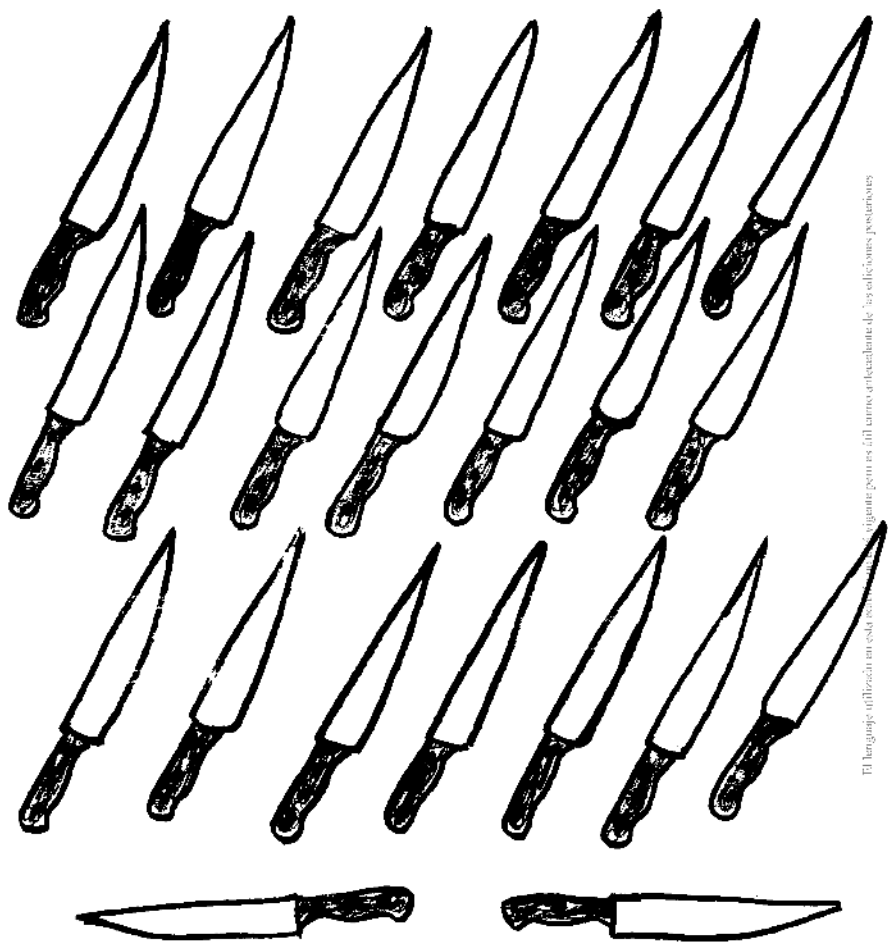
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2



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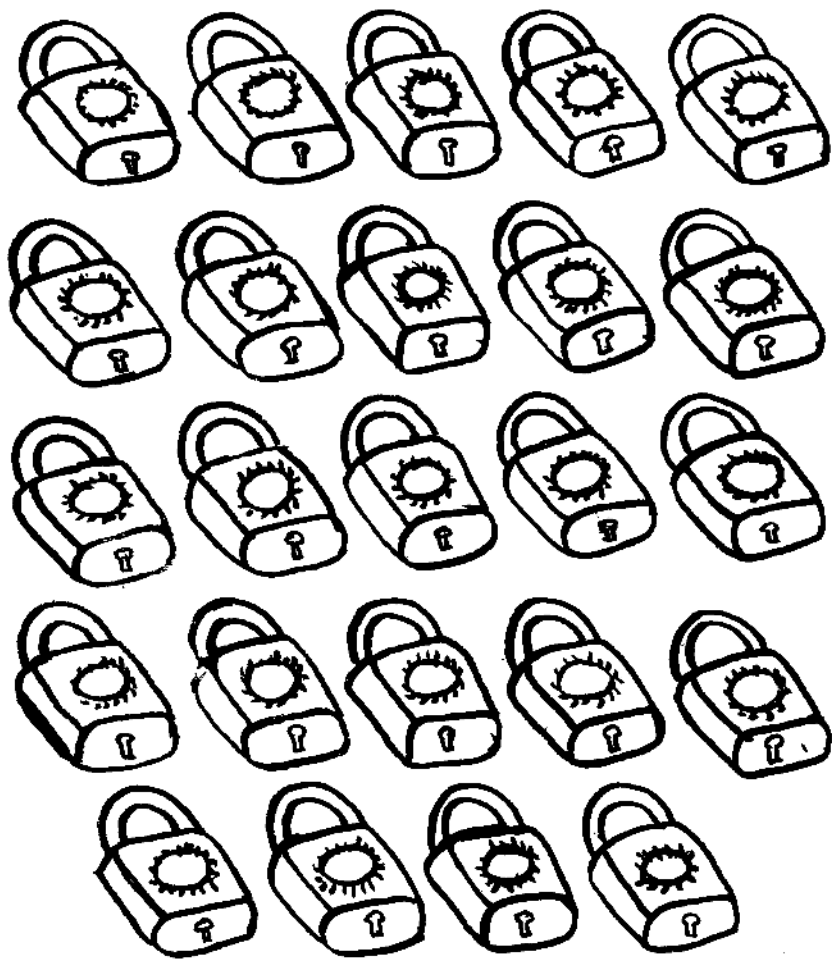
3



El hacha que se utilizaba en esta zona, el cual era utilizado para cortar la madera.

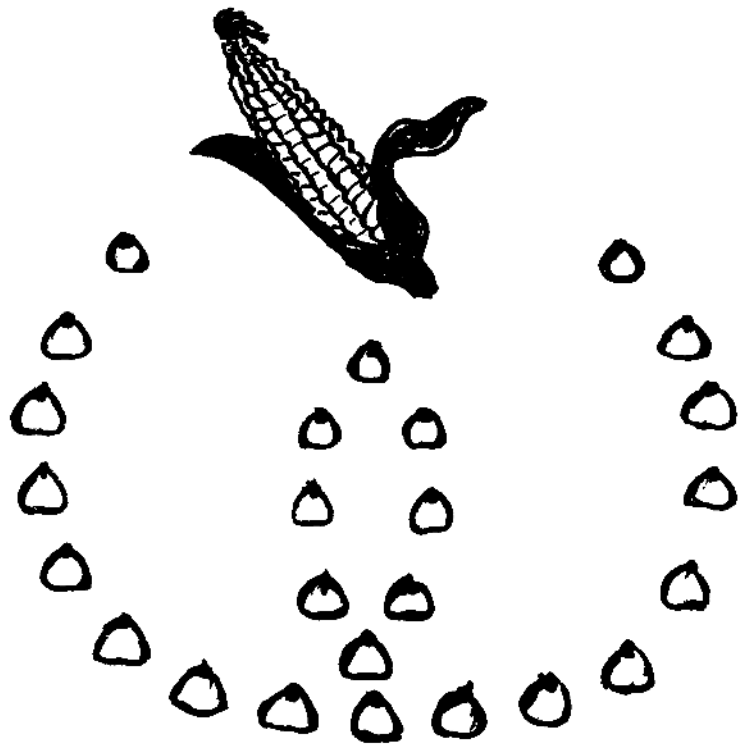
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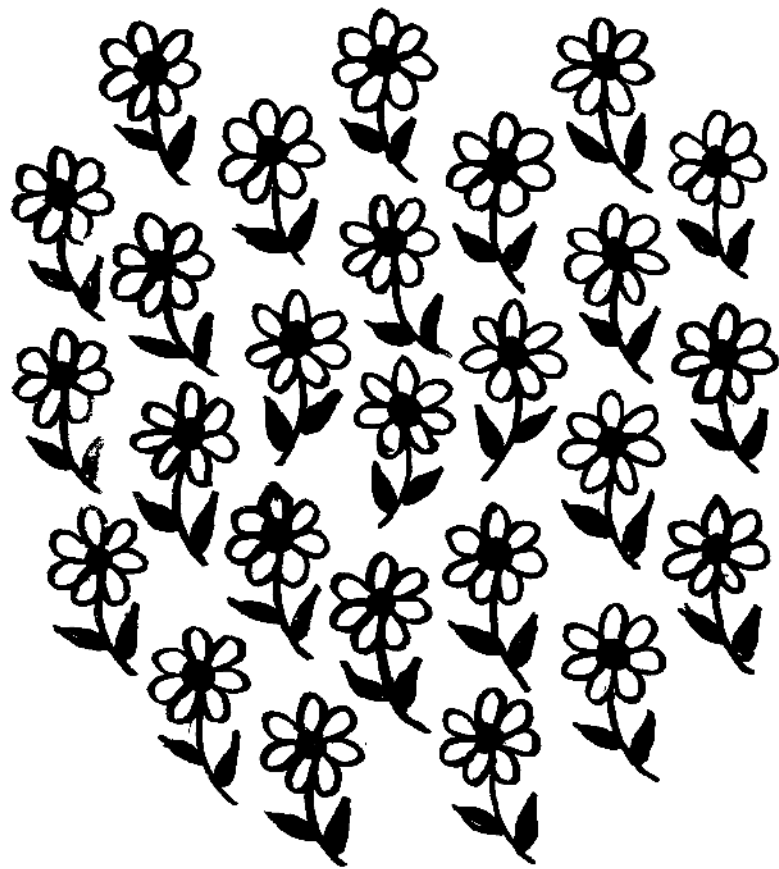


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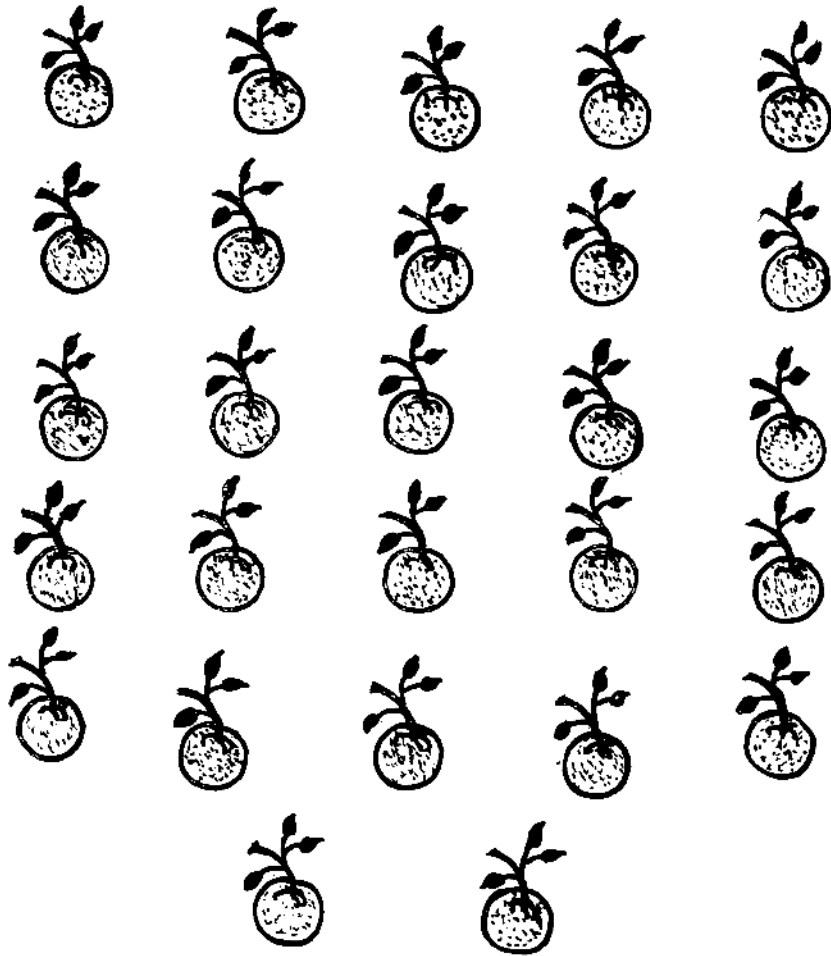
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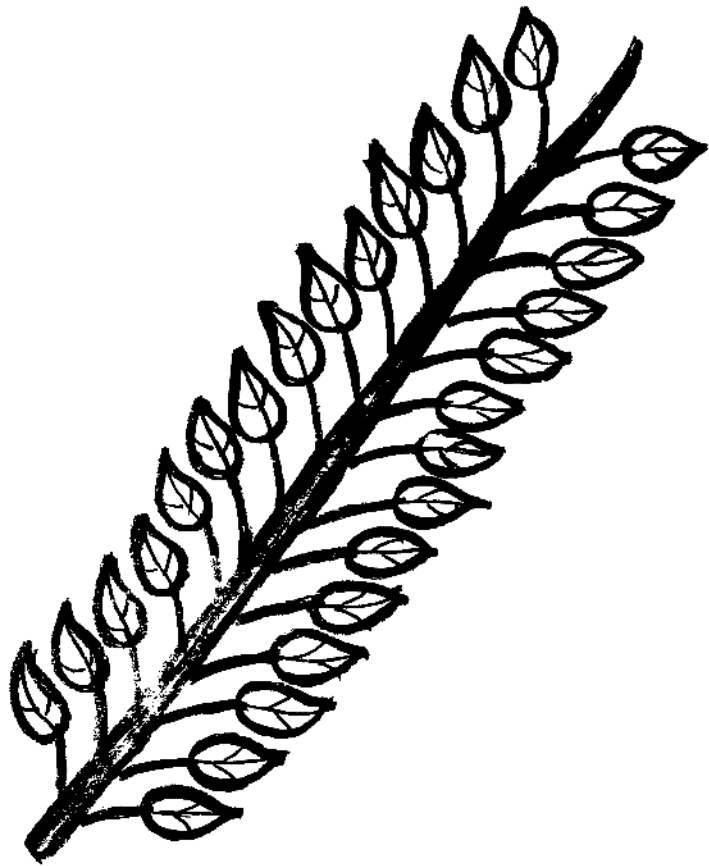
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2

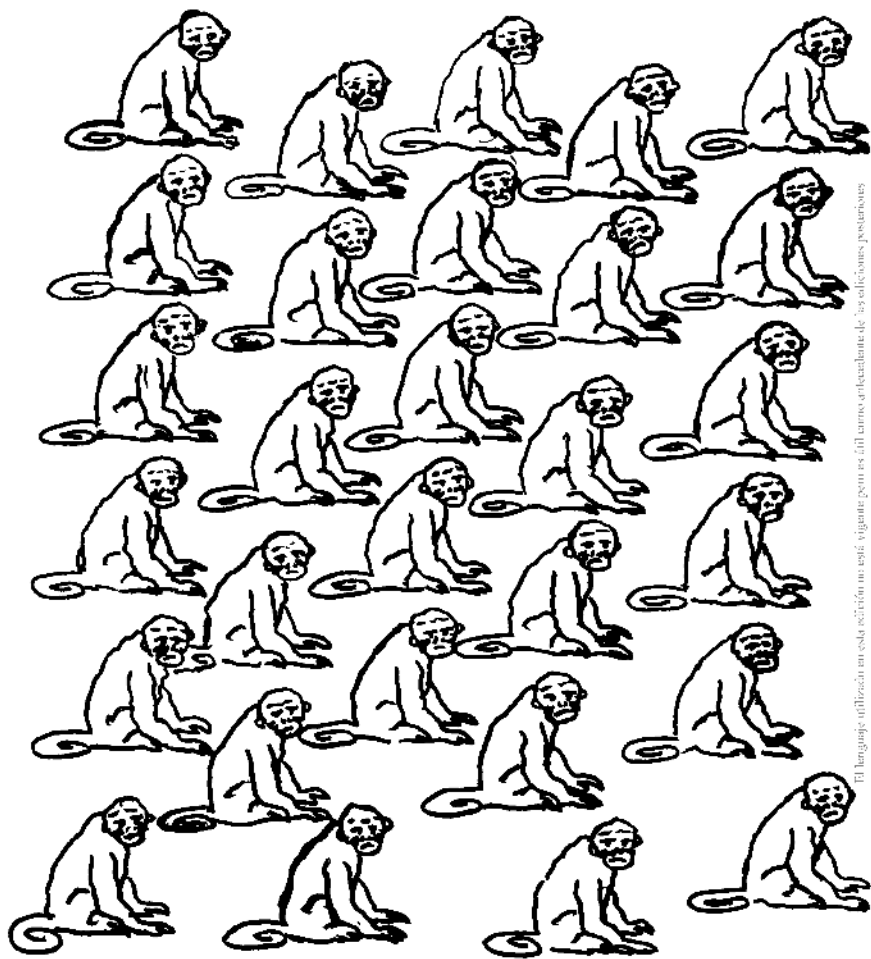
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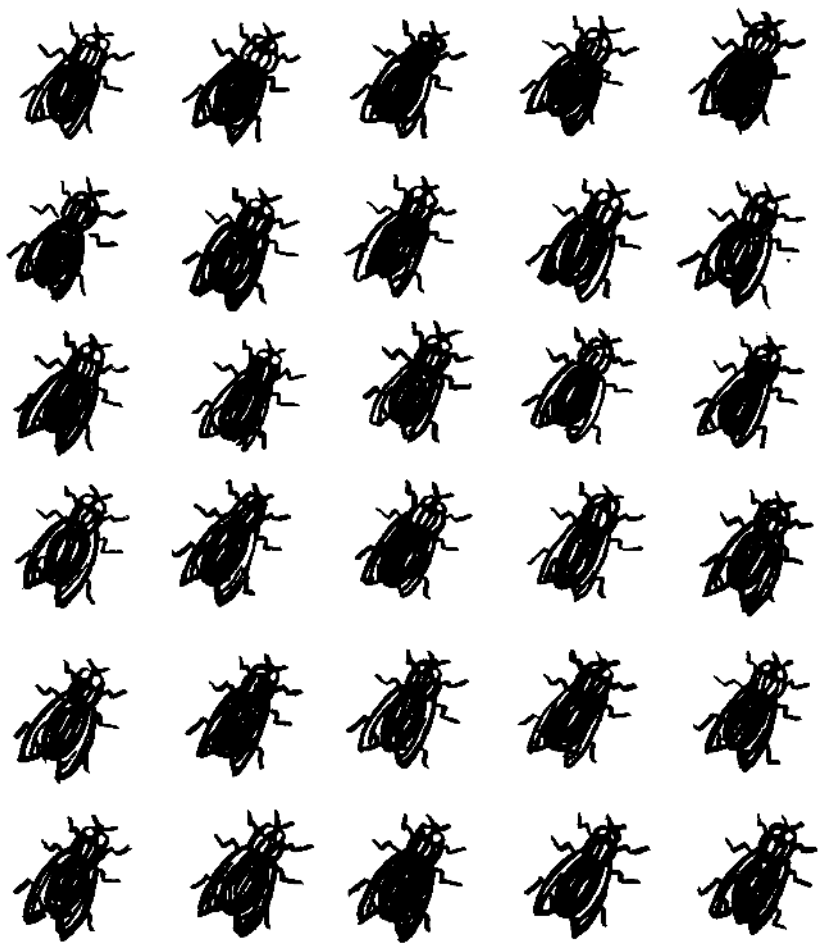
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3

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1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24
25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40
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$1 + 1 = 2$

$1 + 2 = 3$

$1 + 3 = 4$

$1 + 4 = 5$

$1 + 5 = 6$

$1 + 6 = 7$

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$1 + 8 = 9$

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$2 + 3 = 5$

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$2 + 5 = 7$

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$3 + 4 = 7$

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$3 - 1 = 2$

$4 - 1 = 3$

$5 - 1 = 4$

$6 - 1 = 5$

$7 - 1 = 6$

$3 - 2 = 1$

$4 - 2 = 2$

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$9 - 3 = 6$

