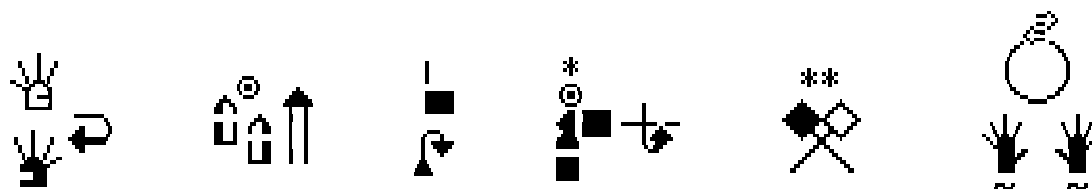
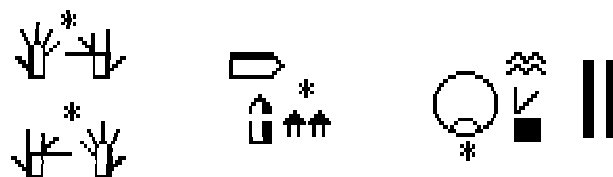
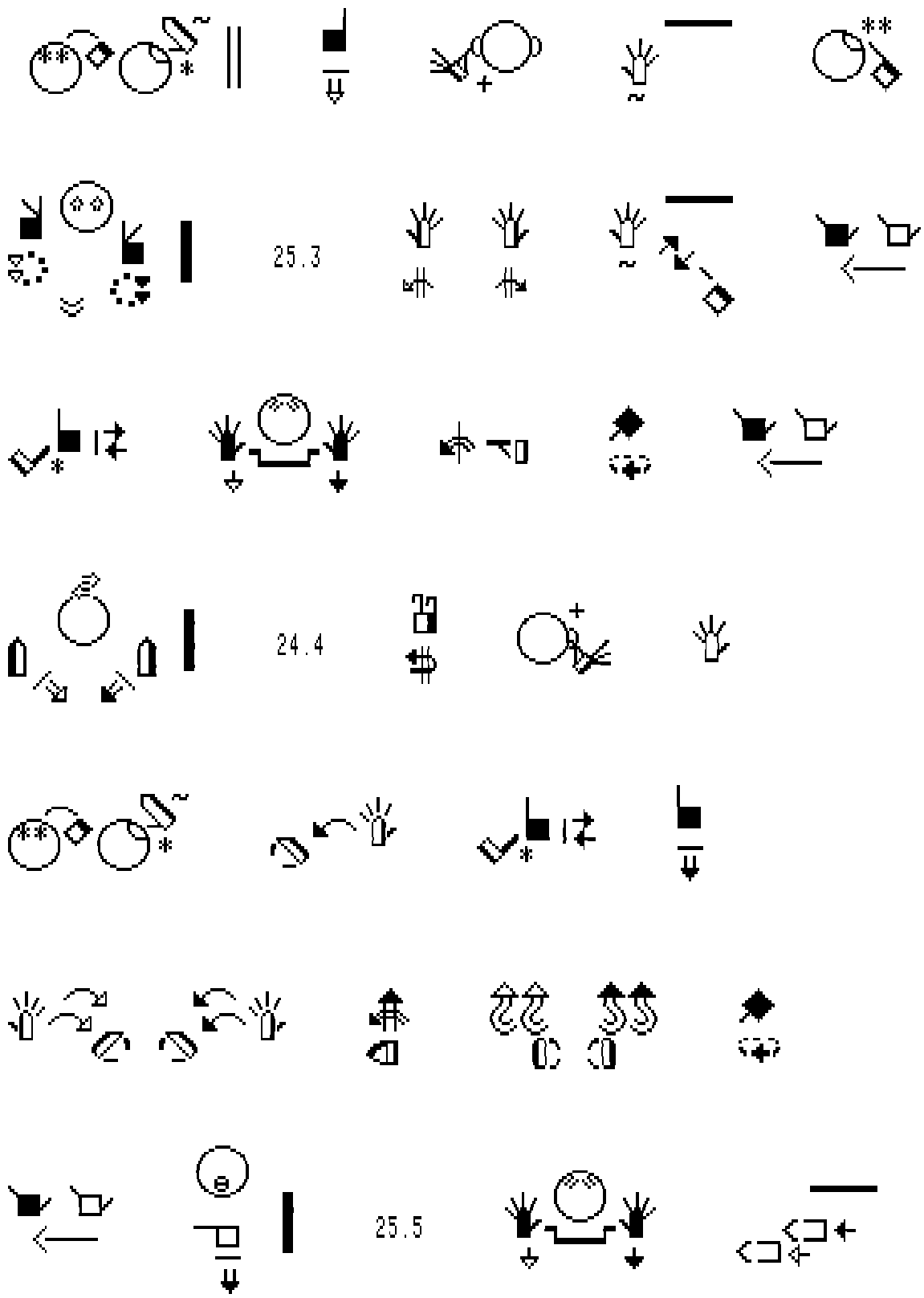


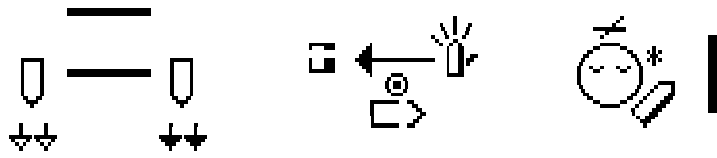
19 Borrador de Mateo 25, 11/2/2013

S E R X 3_2014 , corregido por los jóvenes.

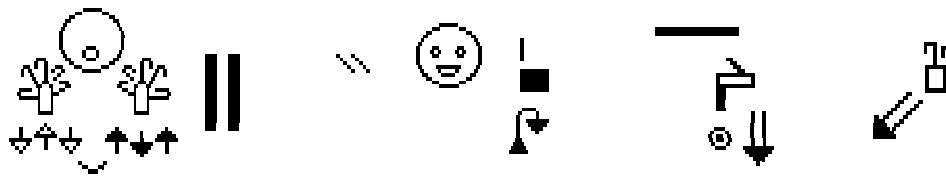
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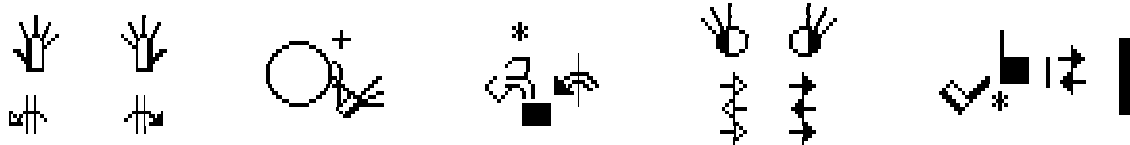




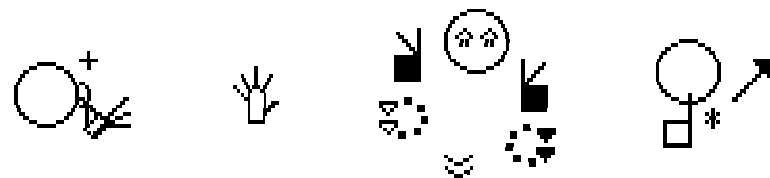
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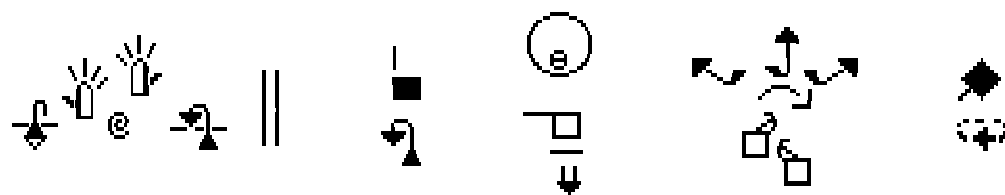
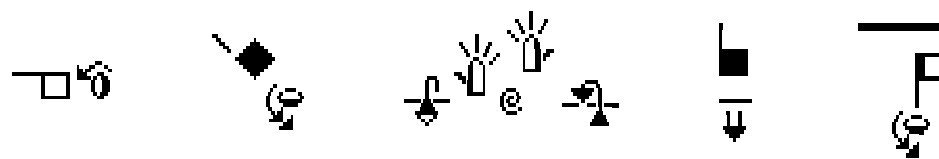
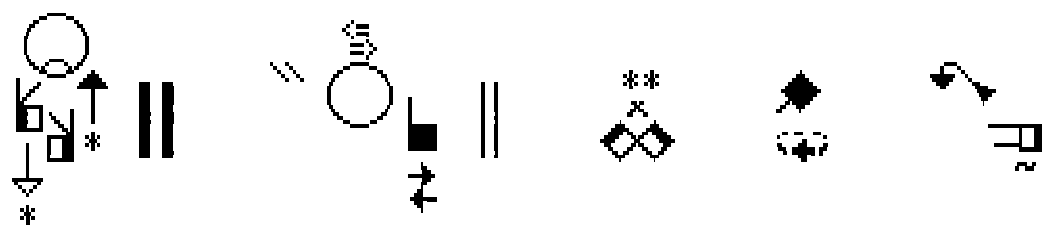
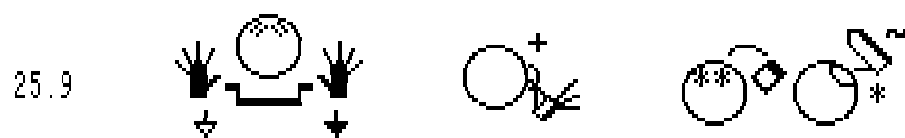
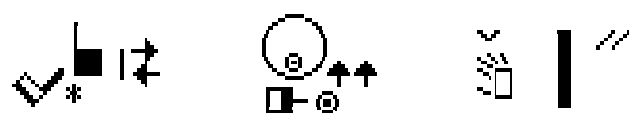


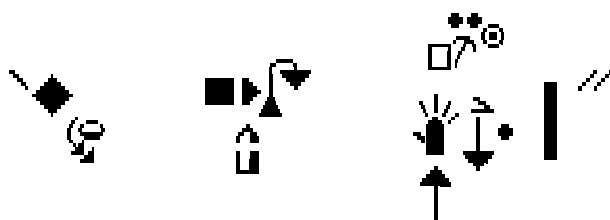
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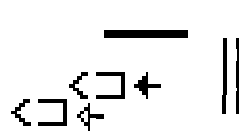
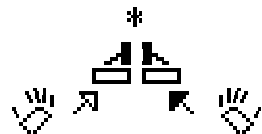
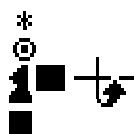
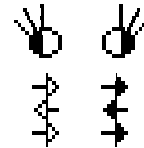
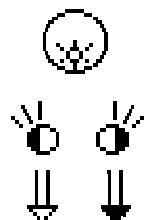
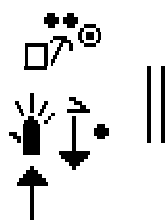
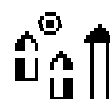
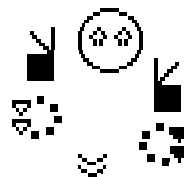
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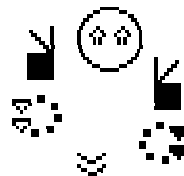


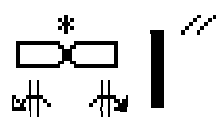
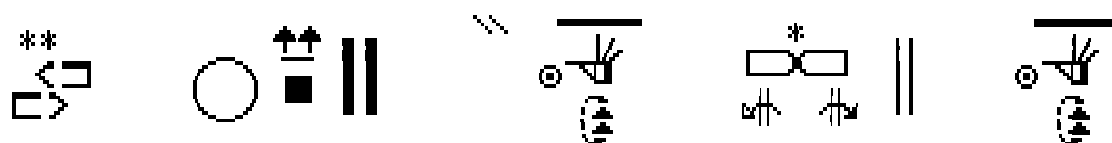


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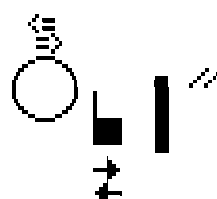
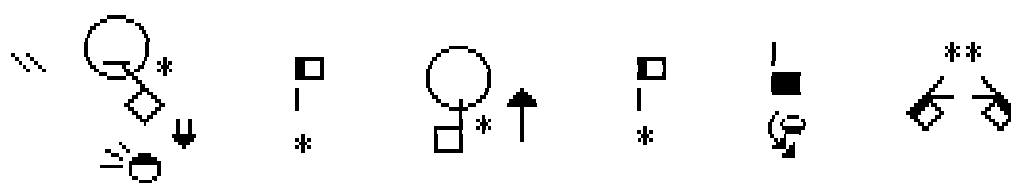
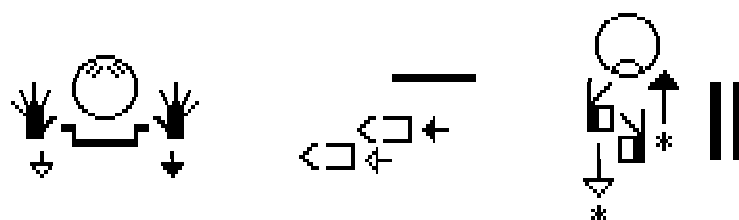


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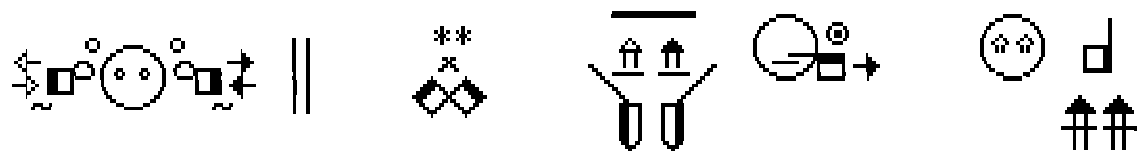
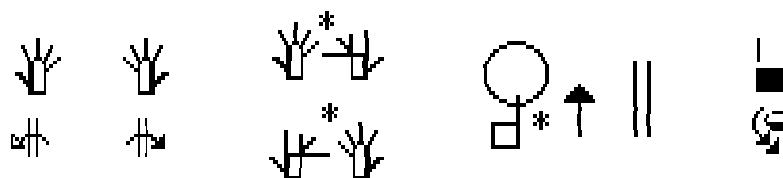


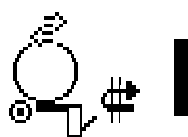
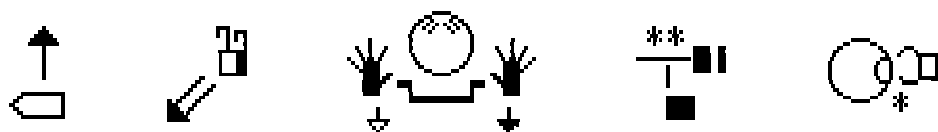


25.12



25.13

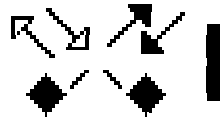
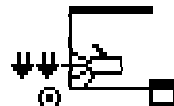
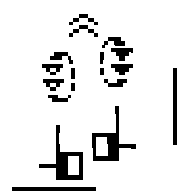
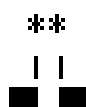
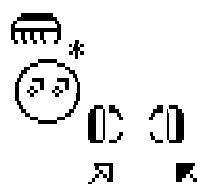




John dice que añadamos, que esta frase solo la nombra RV. Texto Receptus y bizantino.

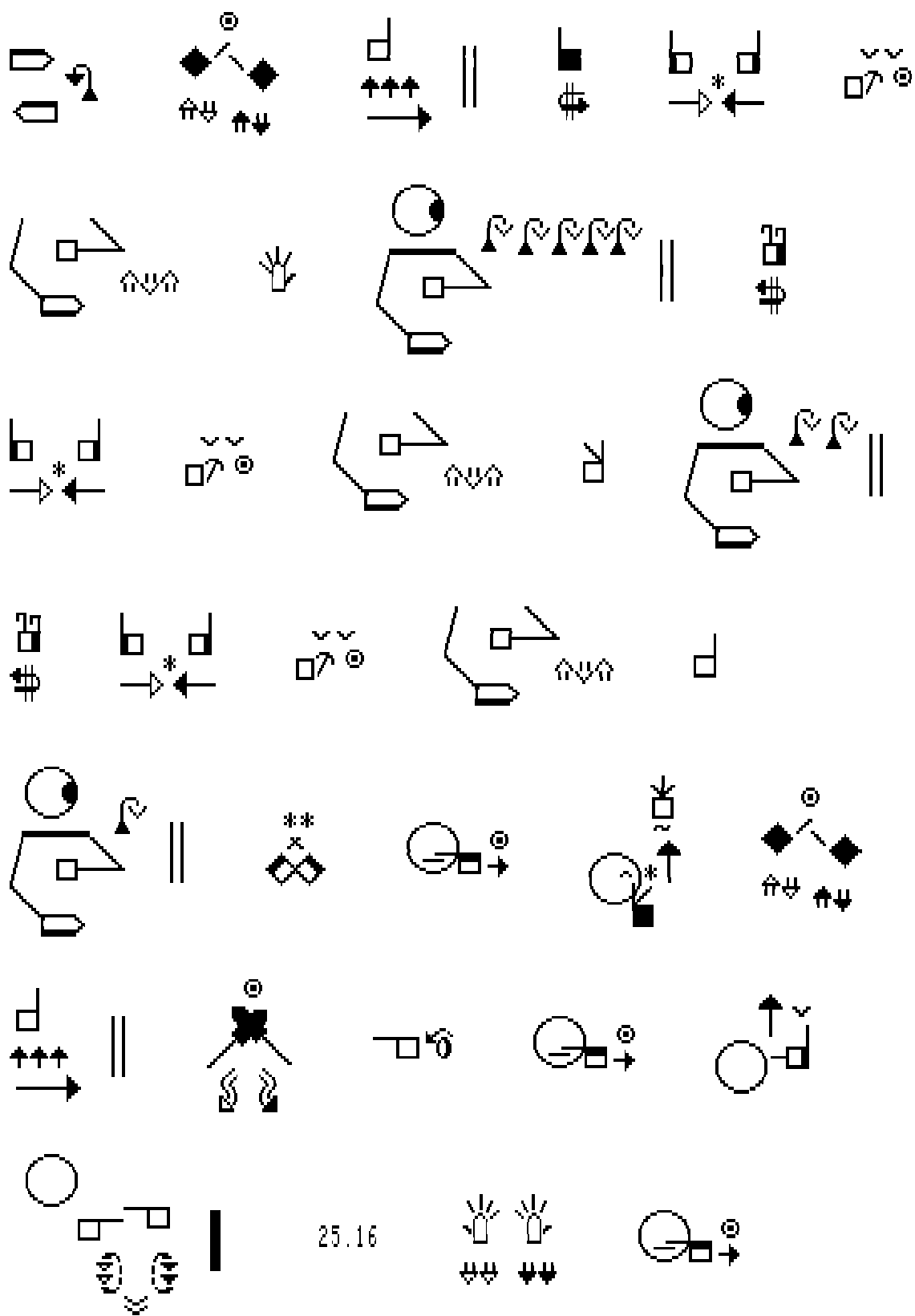
John nos pidió nos pidió que quitemos el "yo" hijo del hombre... lo hemos quitado.

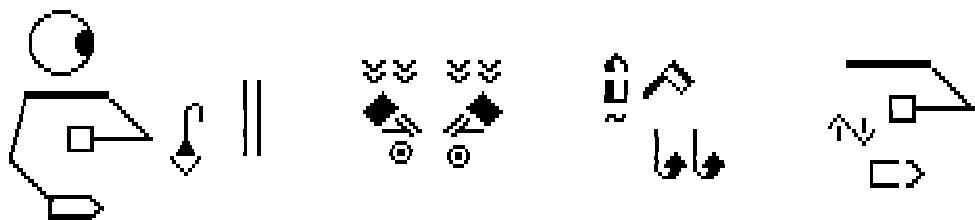
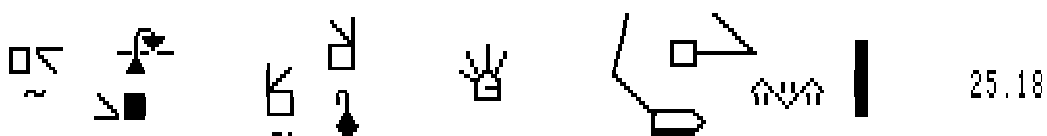
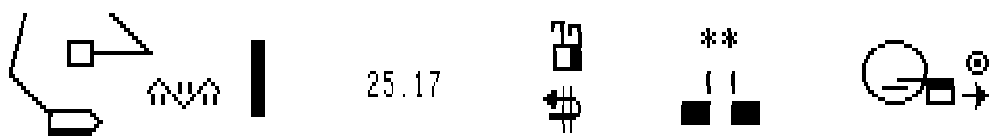
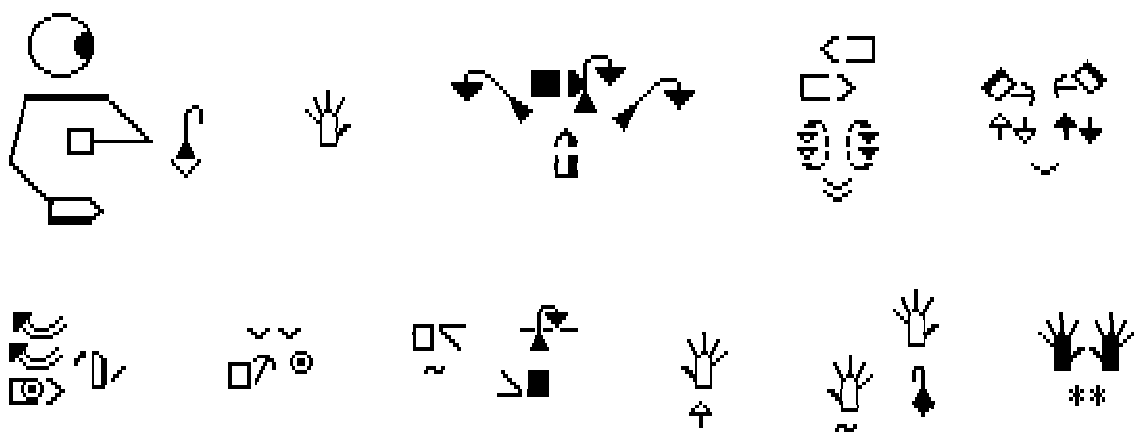
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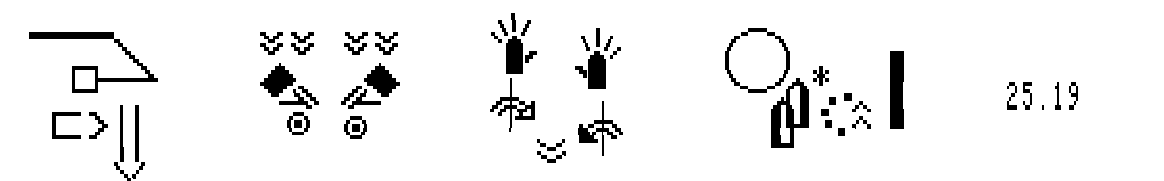


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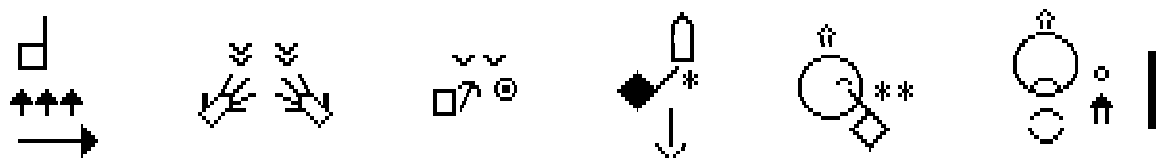
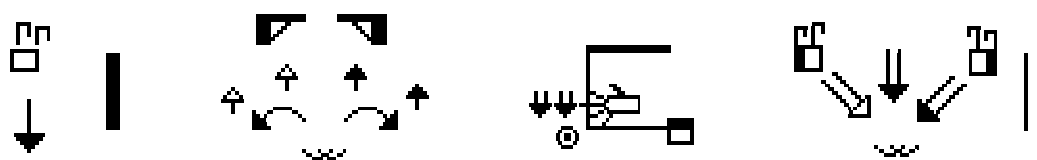
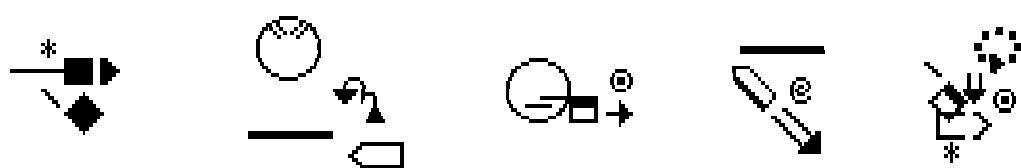




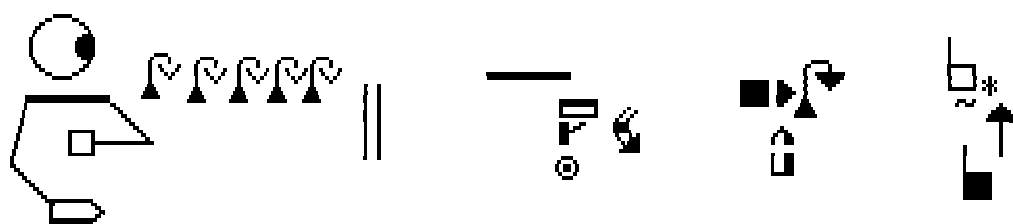
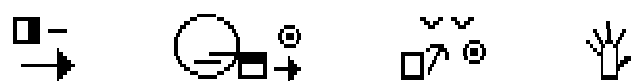


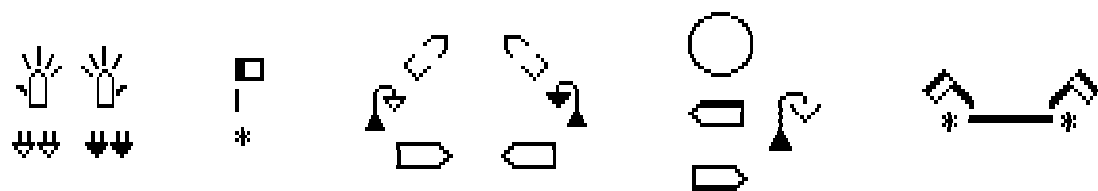
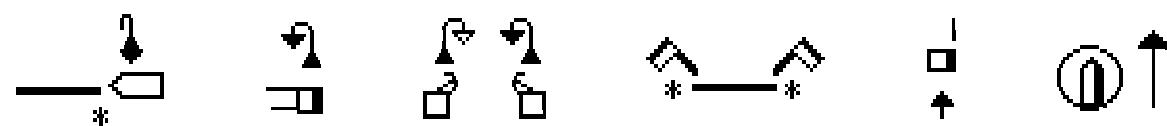
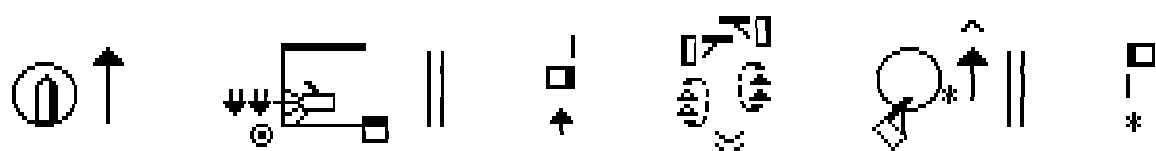
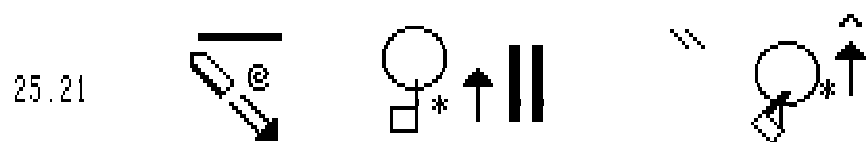
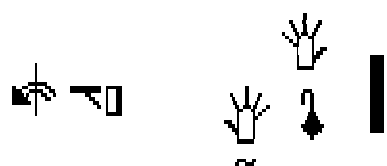
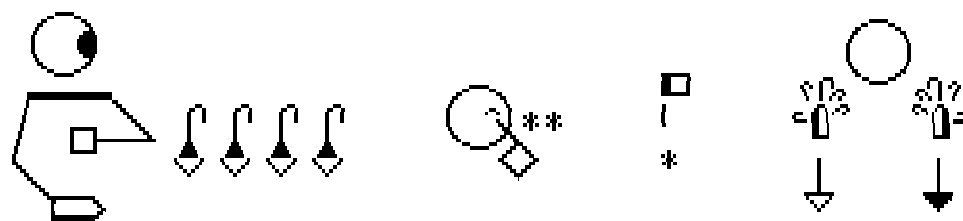
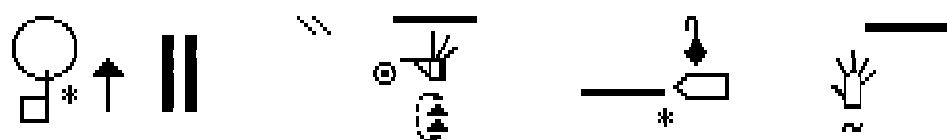


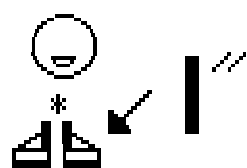
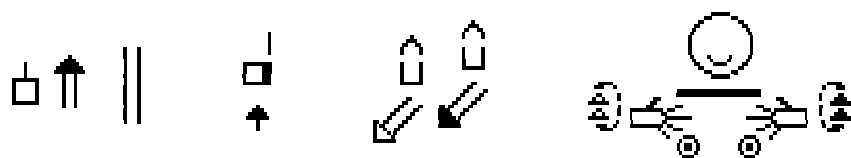
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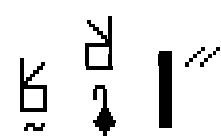
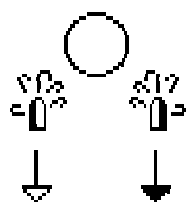
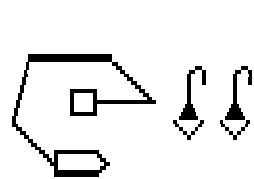
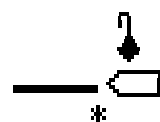
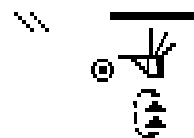
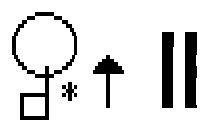
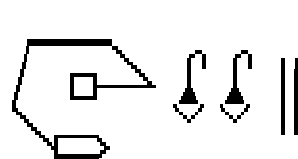
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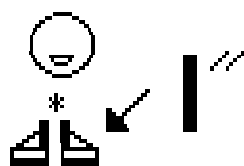
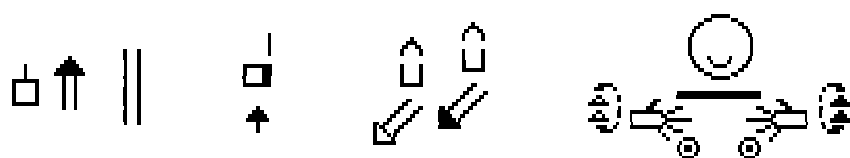
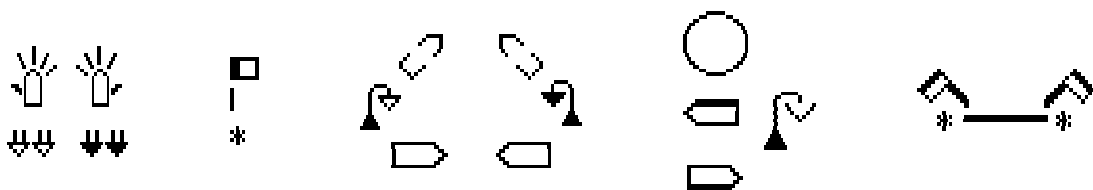
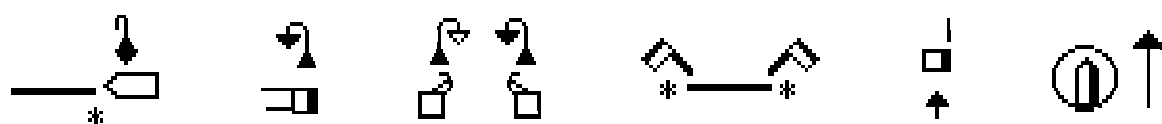


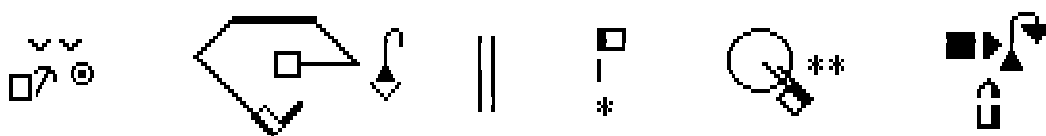
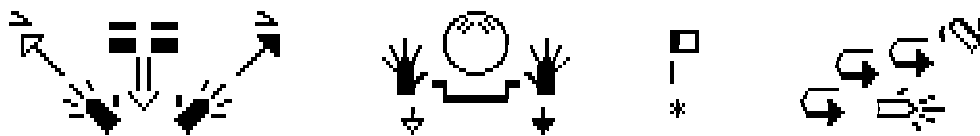
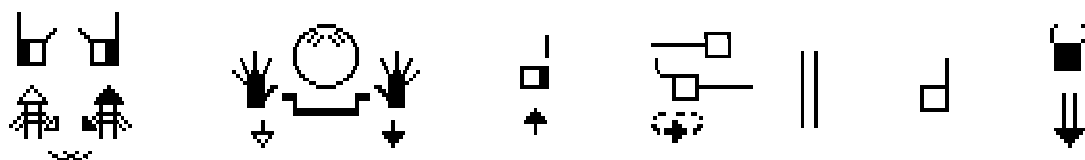
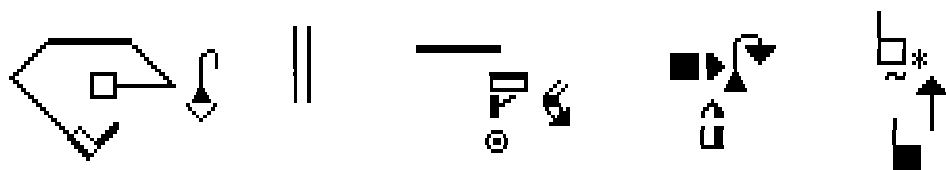


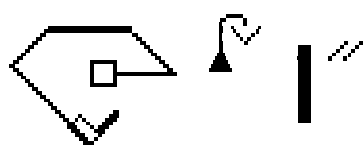
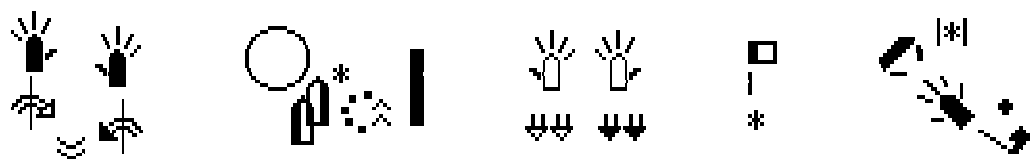
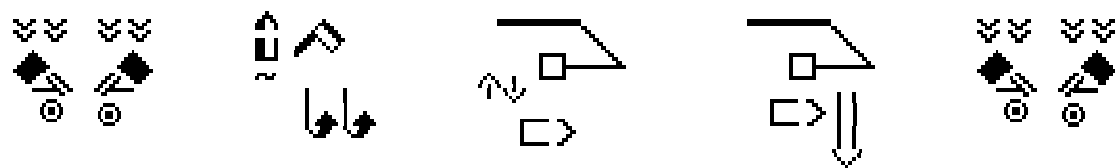
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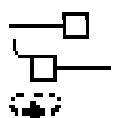
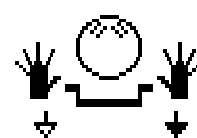
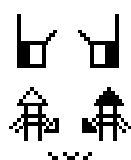
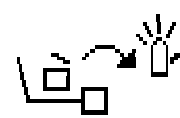
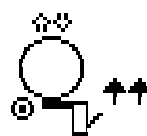
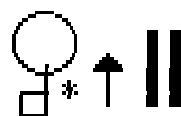
The diagram illustrates the transformation of a graph G into a graph G' . On the left, graph G consists of a circle node connected to a square node, which is in turn connected to another circle node. An edge labeled e is shown separately. In the middle, graph G' is shown with the same structure as G , but with an additional vertex v (represented by a small square) connected to the first circle node. On the right, graph G' is shown with the same structure as G , but with an additional vertex v (represented by a small square) connected to the first circle node and the second circle node. The transformation is indicated by a double arrow $\Rightarrow$.





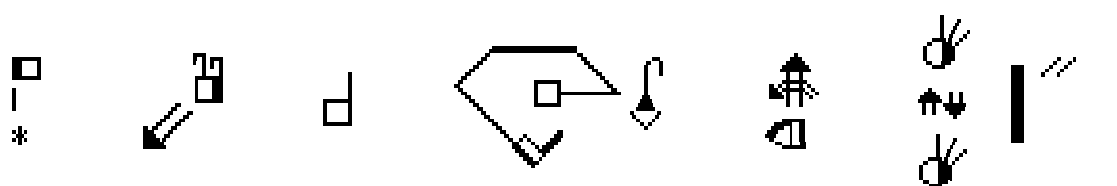
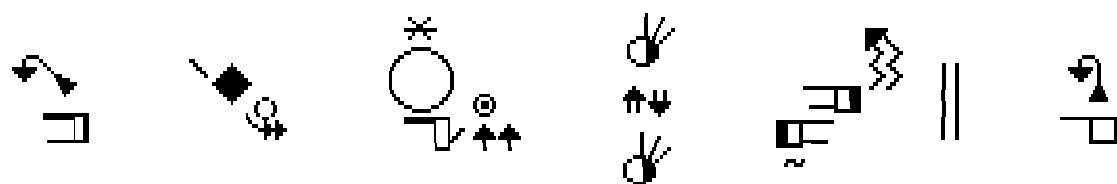
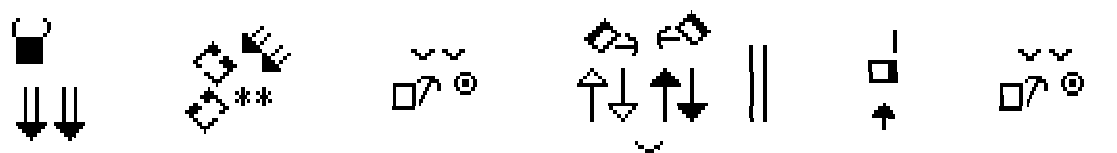


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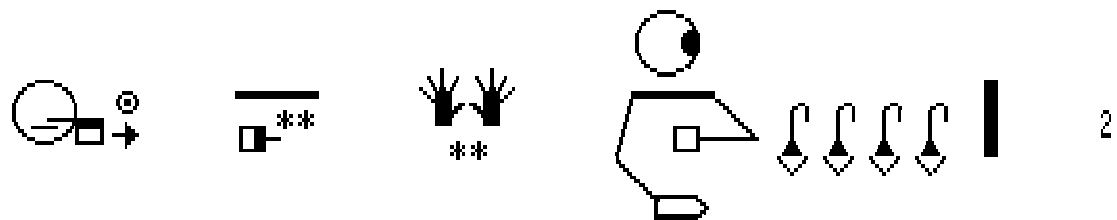
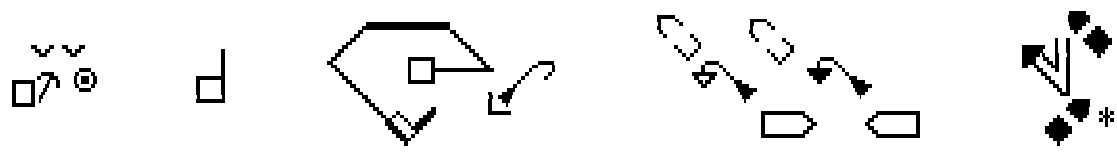
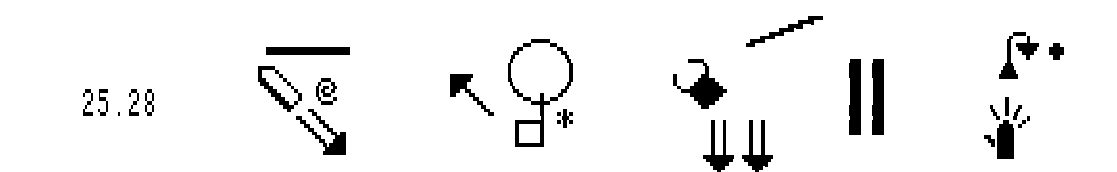




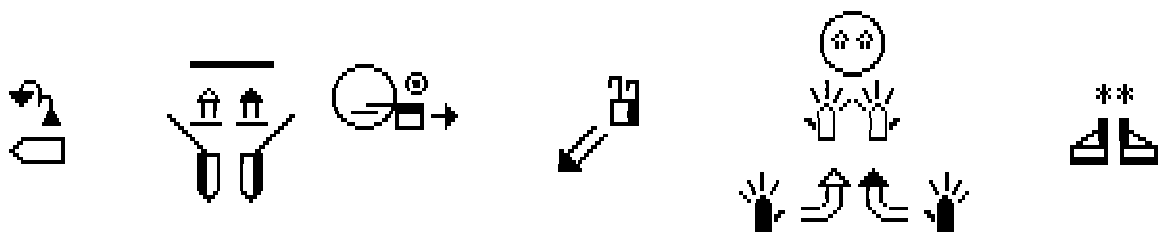
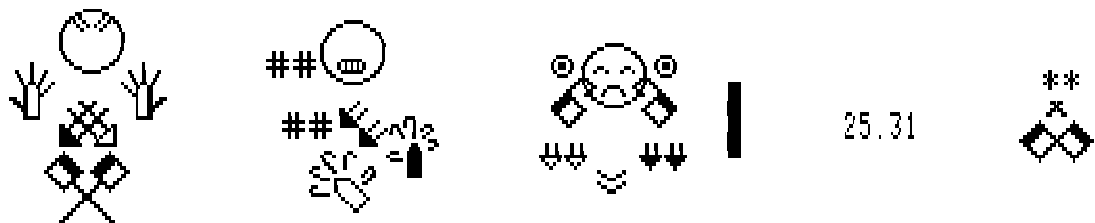
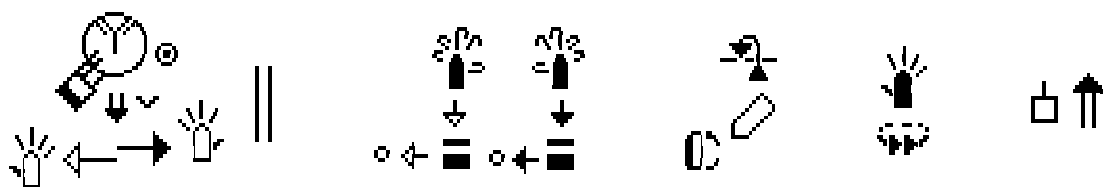
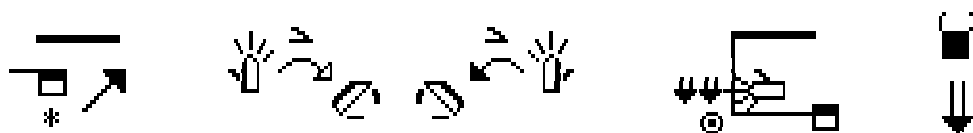
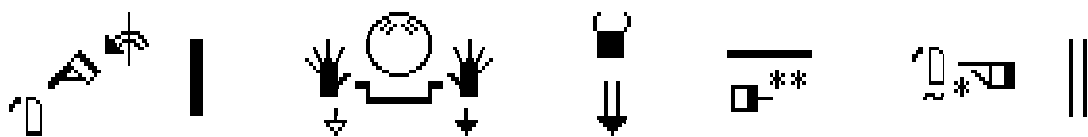
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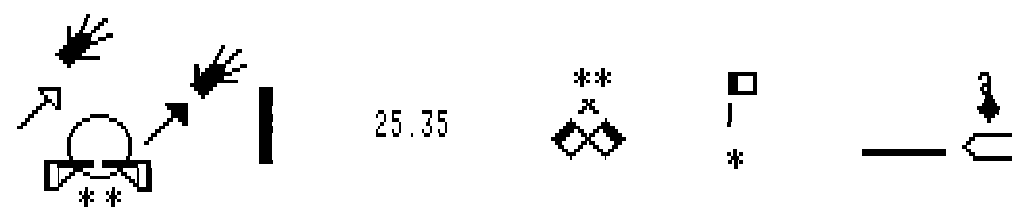
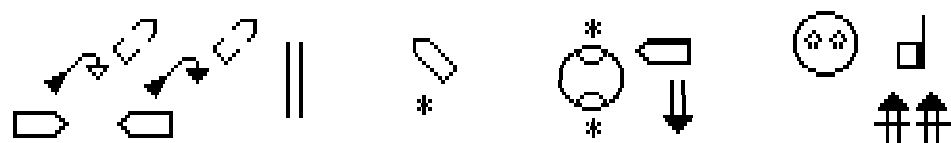
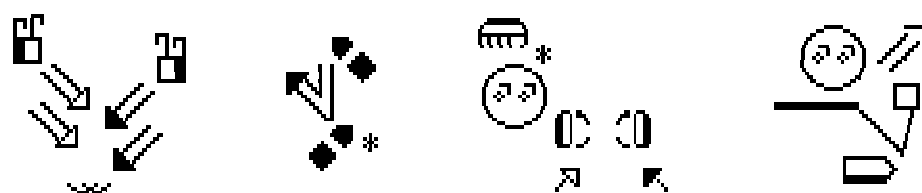
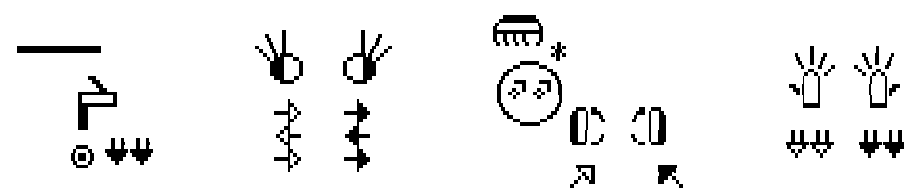
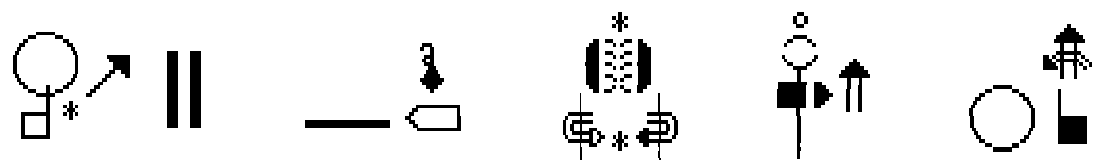
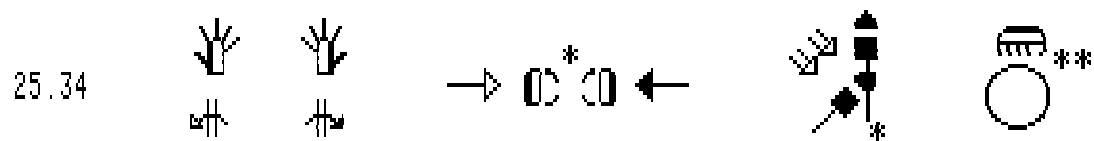
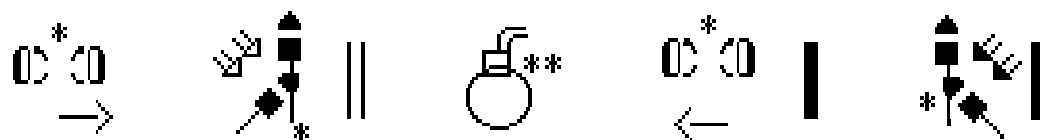


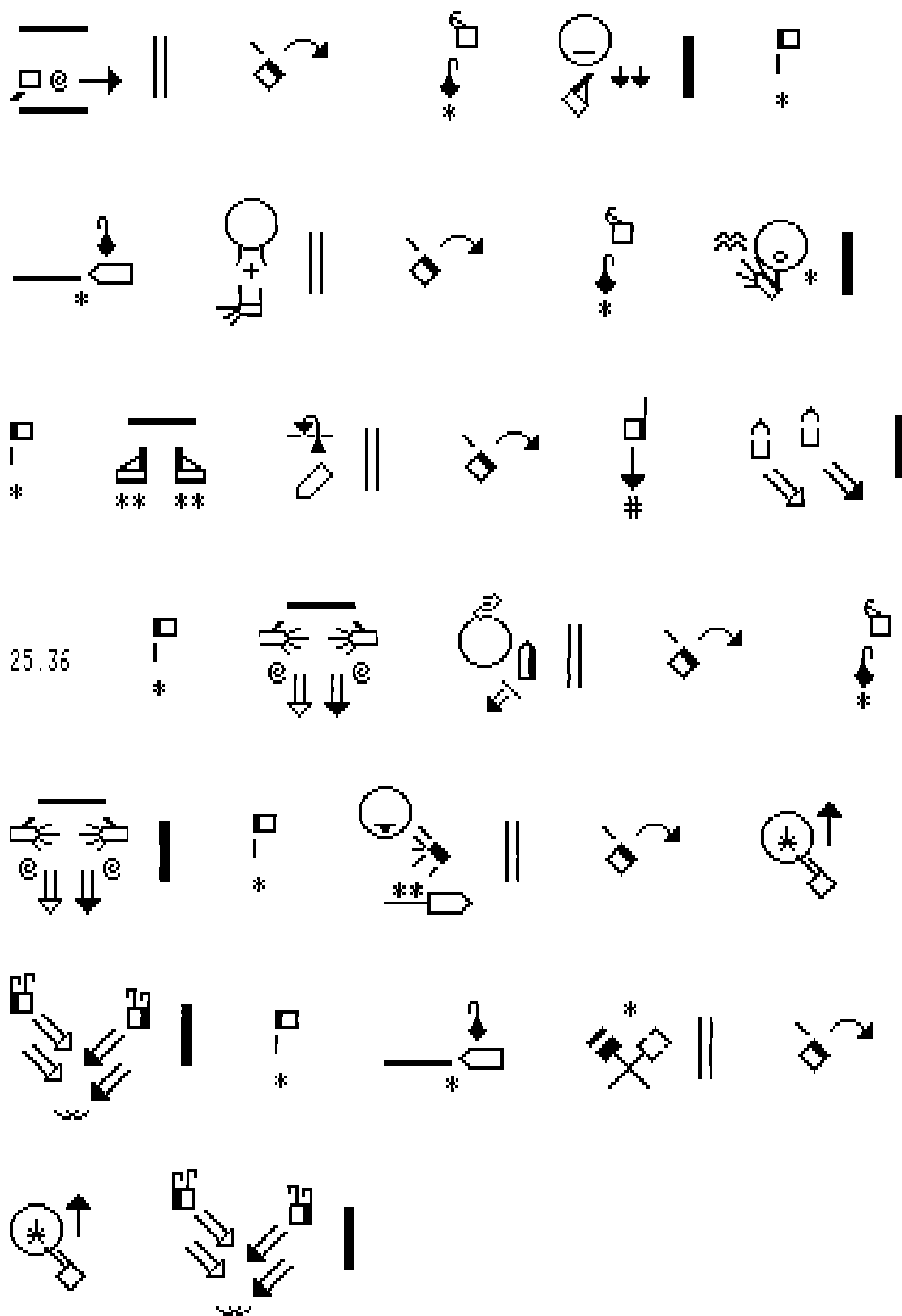
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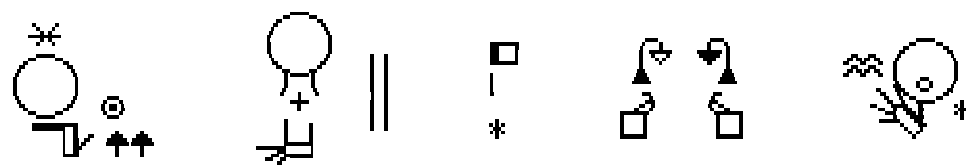
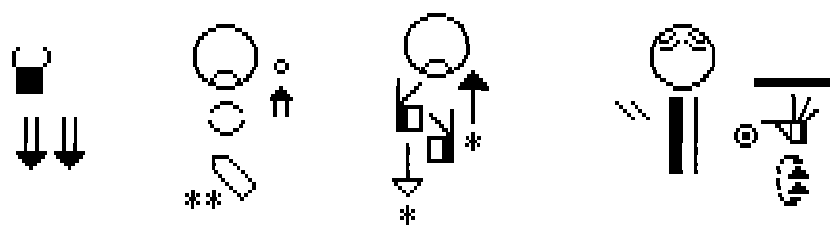
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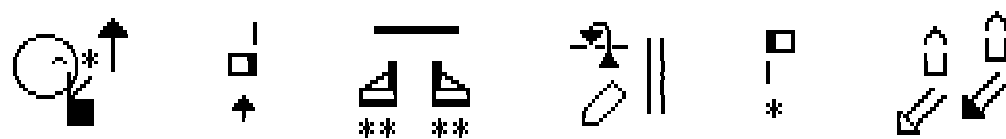


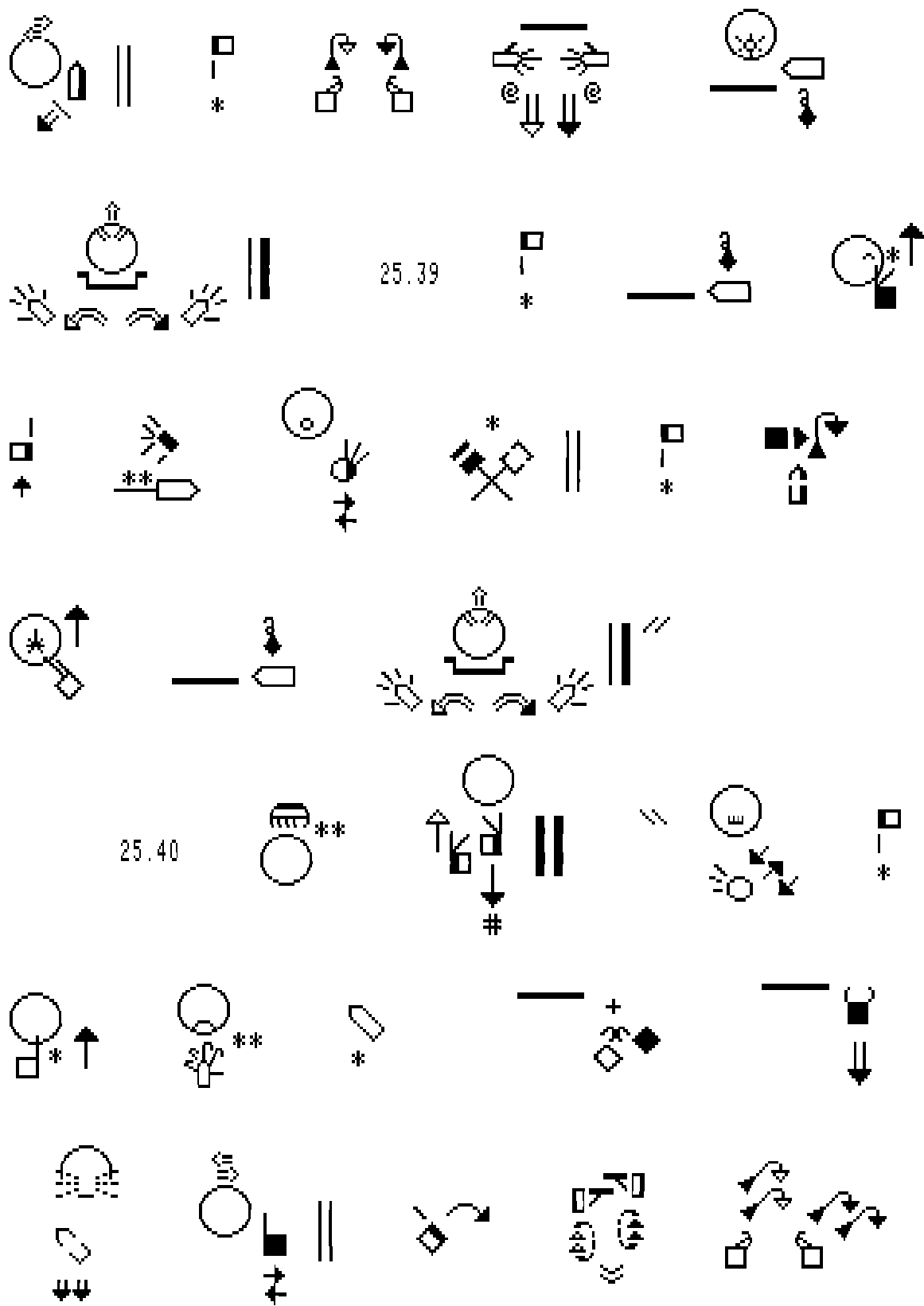


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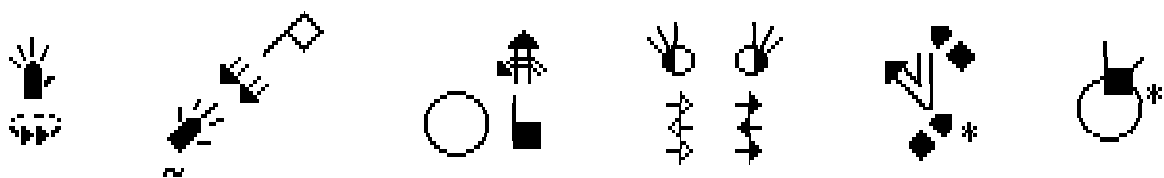
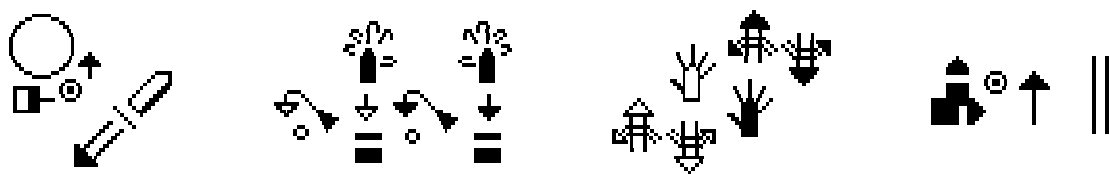
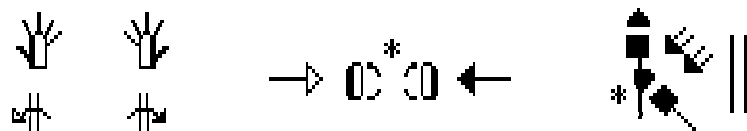
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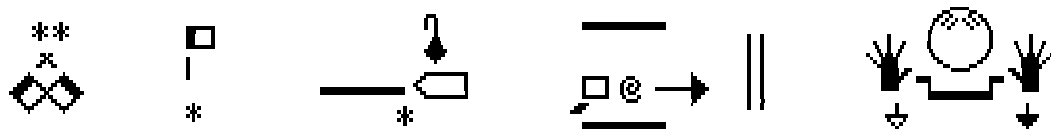


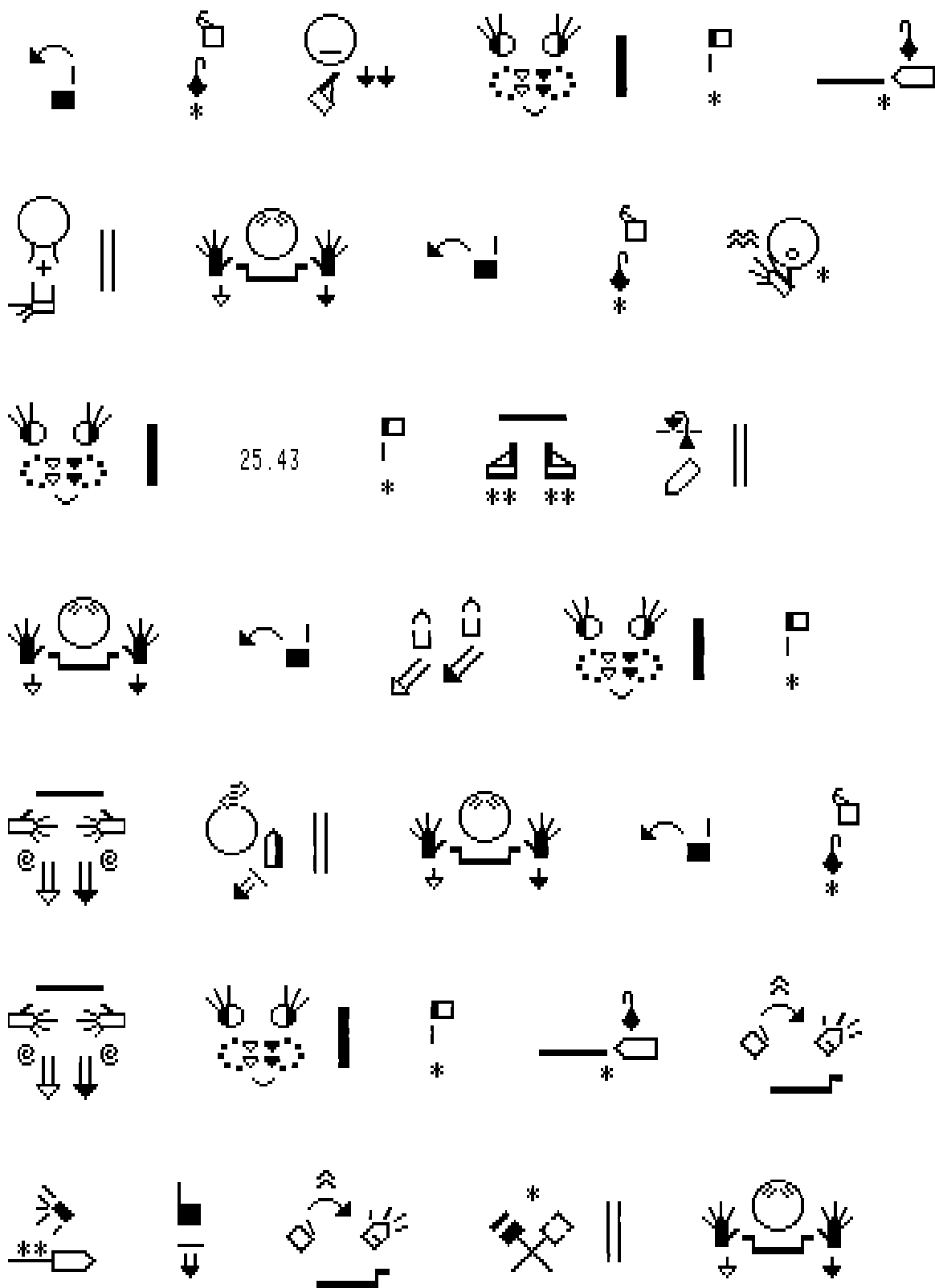


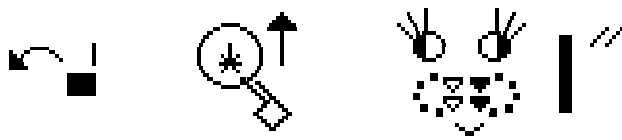
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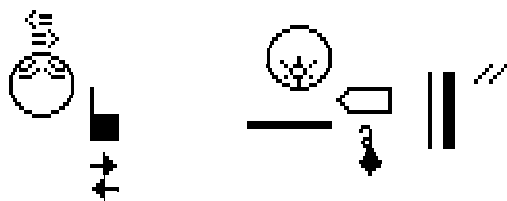
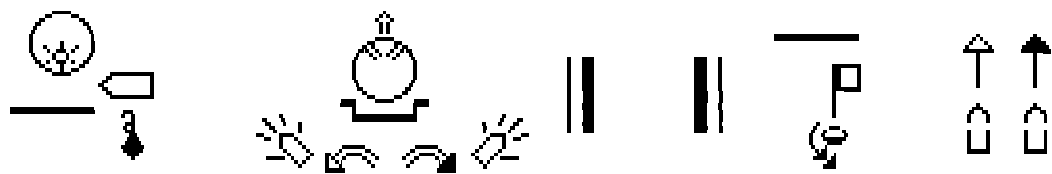
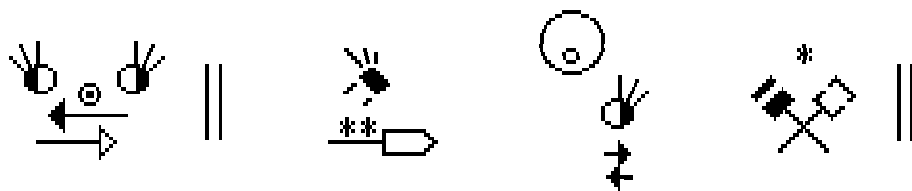
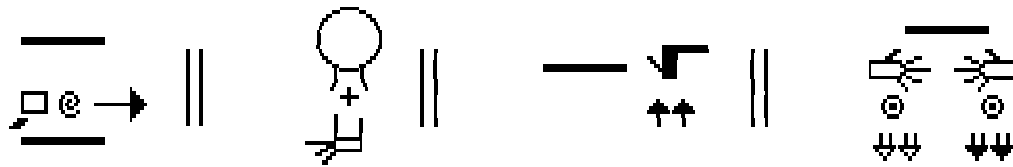
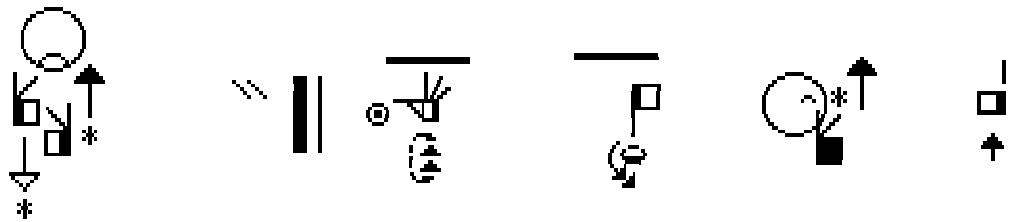
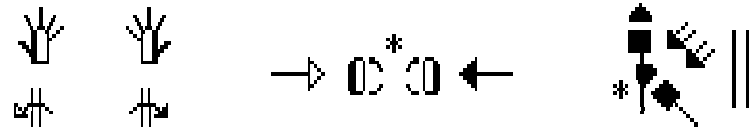
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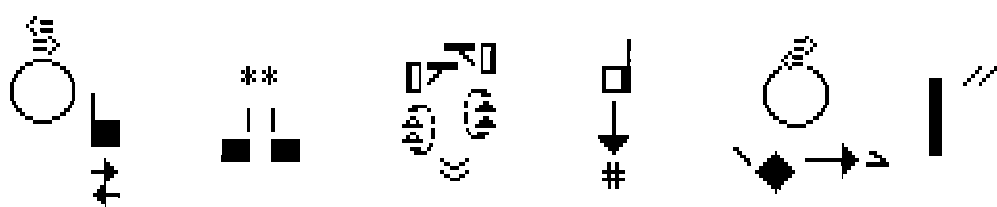
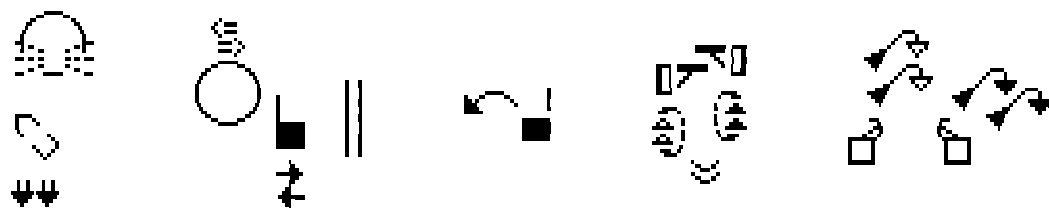
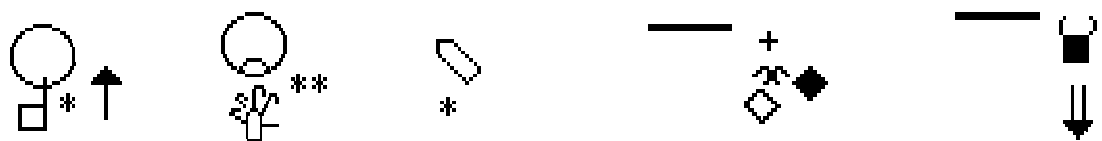
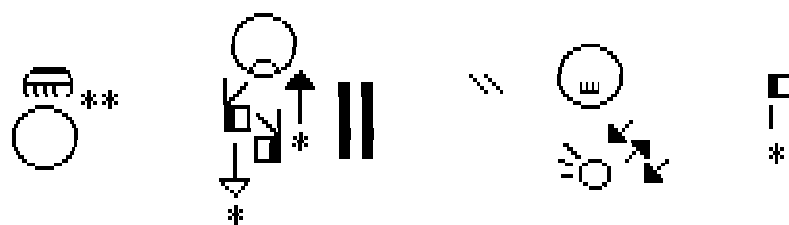




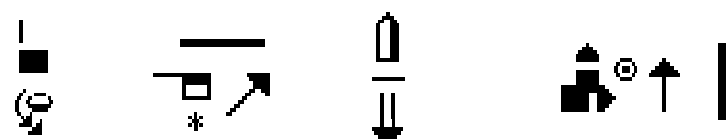
25.44



25.45



25.46



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