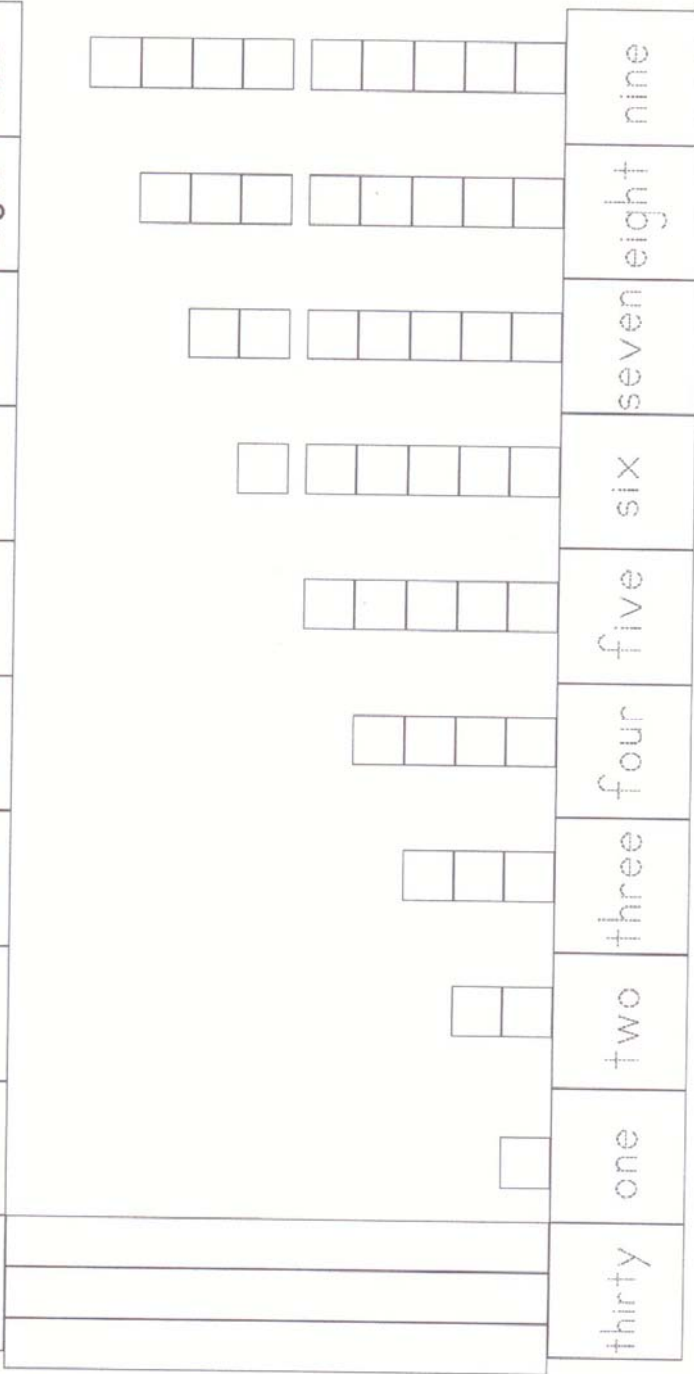


THIRTY

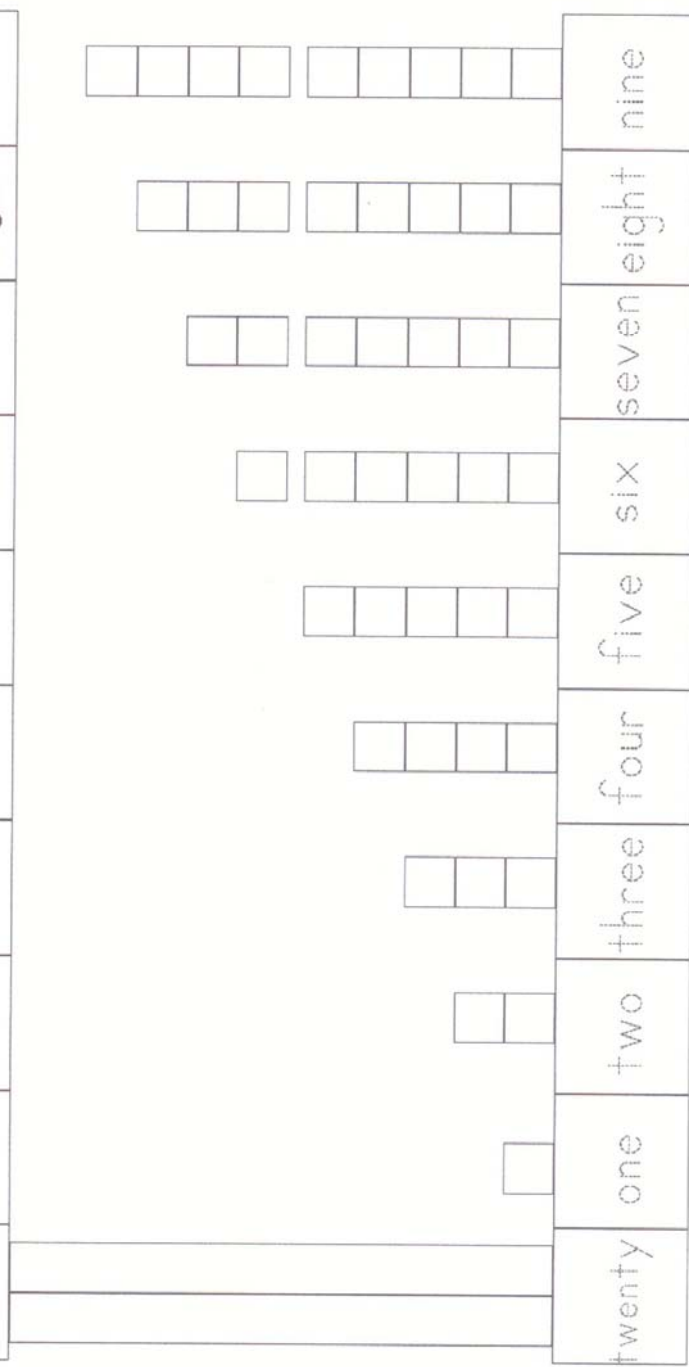
30	31	32	33	34	35	36	37	38	39
thirty	thirty one	thirty two	thirty three	thirty four	thirty five	thirty six	thirty seven	thirty eight	thirty nine



thirty	one	two	three	four	five	six	seven	eight	nine
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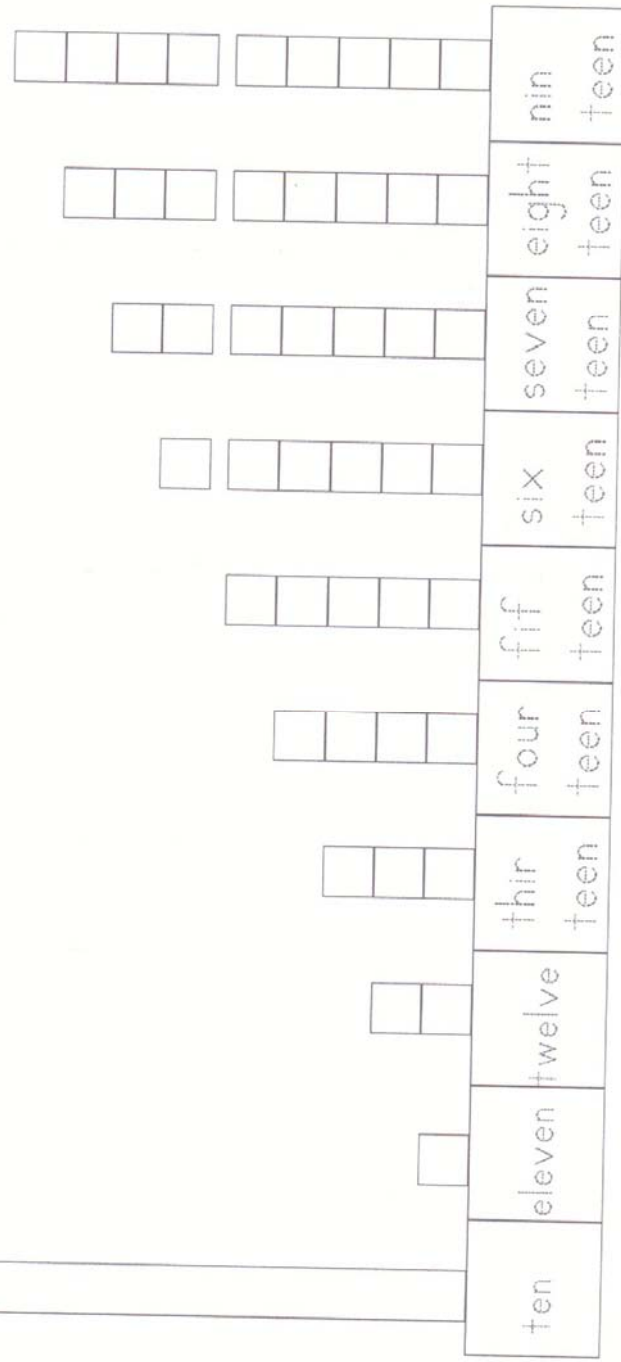
TWENTY

20	21	22	23	24	25	26	27	28	29
twenty	twenty one	twenty two	twenty three	twenty four	twenty five	twenty six	twenty seven	twenty eight	twenty nine



TEN


10	11	12	13	14	15	16	17	18	19
ten	eleven	twelve	thir teen	four teen	fif teen	six teen	seven teen	eight teen	nin teen



ZERO

0	1	2	3	4	5	6	7	8	9
zero	one	two	three	four	five	six	seven	eight	nine

zero	one	two	three	four	five	six	seven	eight	nine
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The image shows base ten blocks for each number from 1 to 9. Each number is represented by a vertical stack of blocks. The number of blocks in each stack corresponds to the number. For example, the number 9 is represented by a stack of 9 blocks. The blocks are arranged in a way that shows the relationship between the number and its name.