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United States Patent [19]

Lemon

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[54]	SET OF NUMERAL FIGURES				
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[**]	Term:	14 Years			
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[22] [52] [58]	U.S. Cl	Mar. 12, 1992 			
[56]		References Cited			

U.S. PATENT DOCUMENTS

1,377,261 5/1921 McLain et al. .

1,864,703 4/1931 West.

3,365,198 9/1964 Hay.

3,918,178	11/1975	Riley	***************************************	434/193
2,710,170	11/19/5	Rucy	************************	434/193

OTHER PUBLICATIONS

Montgomery Ward Xmas Cat, 1974, p. 308, lower left, item E, Alphabet train.

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[57] **CLAIM**

The ornamental design for a set of numeral figures, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a set of numeral figures showing my new design;

FIG. 2 is a view of the unornamented rear of the figure for numeral "1"; this is exemplary of the other figures; and,

FIG. 3 is a side view of the numeral "1"; this view is exemplary of the other figures in that it shows the conventional thickness of the figure.



