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(12) **United States Design Patent**  
**Hadley**

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(54) **EDUCATIONAL POSTER**

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(58) **Field of Classification Search**  
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CPC . G09B 5/04; G09B 5/06; G09B 5/062; G09B  
5/065; G09B 5/067; G09B 19/00; G09B  
9/00; G09B 1/08; G09B 1/16; G09B  
1/04; G09B 1/20; G09B 1/22; G06N  
99/005; G09D 3/00; G09D 3/02; G09D  
3/044; G09D 3/06; G09D 3/10  
See application file for complete search history.

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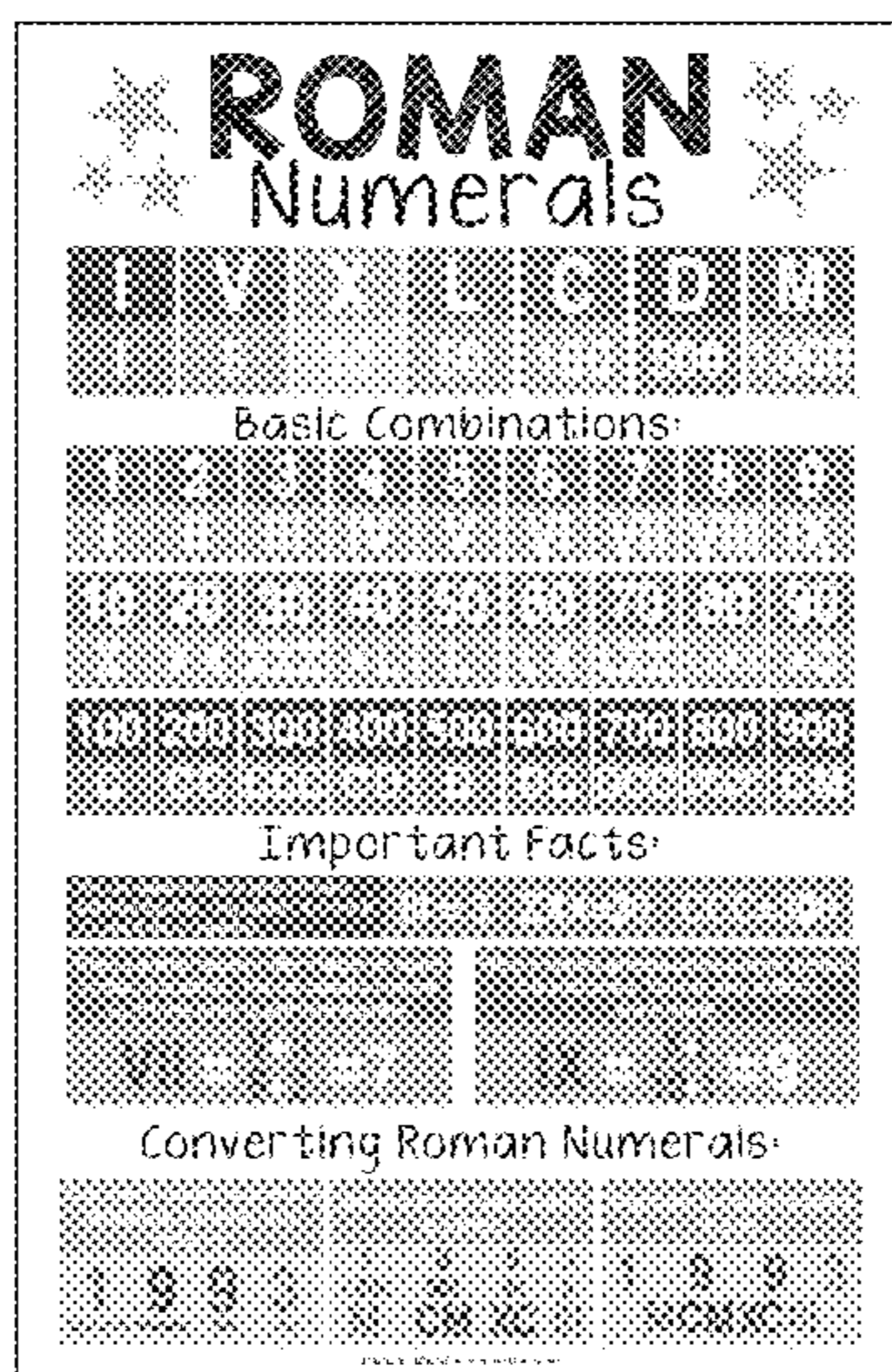
(57) **CLAIM**

The ornamental design for an educational poster, as shown and described.

**DESCRIPTION**

Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee. Reference is made to the accompanying drawing which forms a part hereof, the figure of which is described as follows:  
The sole drawing FIGURE is a front elevational view of the educational poster. The design of the educational poster is printed on flat material.

**1 Claim, 1 Drawing Sheet**  
**(1 of 1 Drawing Sheet(s) Filed in Color)**



(56)

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# ★ ROMAN Numerals ★

I	V	X	L	C	D	M
1	5	10	50	100	500	1,000

## Basic Combinations:

1	2	3	4	5	6	7	8	9
I	II	III	IV	V	VI	VII	VIII	IX
10	20	30	40	50	60	70	80	90
X	XX	XXX	XL	L	LX	LXX	LXXX	XC
100	200	300	400	500	600	700	800	900
C	CC	CCC	CD	D	DC	DCC	DCCC	CM

## Important Facts:

You can repeat a numeral up to 3 times to add them together. Only repeat I, X, C and M. V, L, and D are not repeated. III=3 XXX=30 CCC=300

When a symbol appears after a larger (or equal) symbol, it is added. You can repeat a numeral up to three times to add them together.

VII =  $V + I + I = 7$

When a symbol appears before a larger symbol, it is subtracted. You can only subtract one numeral.

IX =  $X - I = 9$

## Converting Roman Numerals:

Step one: Break the number into thousands, hundreds, tens, and ones.

1 9 9 3

Step two: Convert each number to a digit.

1 9 9 3  
1,000 900 90 3  
M CM XC III

Step three: Combine the digits in order.

1 9 9 3  
MCMXCIII