



**Forum: Riddles ĭ¼`è-Žè`žĭ¼%o**

**Topic: MATRIX ARITHMETIC**

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Posted by: Anonymous

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These numerals may say something

4 3 8    â›› æµ· ä,%o â±± â...« é†• â¤©

9 5 1    ä¹• ç%o› äº” è™Ž ä,€ æ-%o çœ

2 7 6    äºœ ħ!¹ ä,f â§• é•Š â...- âœ‹

â““ âœ• â•• äº” æœ^ âœ~ âœ“

But try this ...

Draw a square and divide it into 25 quadrants. Fill each quadrant with a numeral using numbers 1 to 25 to obtain an all round total of 65 at each vertical line, each horizontal line and the 2 diagonal lines. Each number may be used only once. All 25 numerals must be used.

Good luck.