



Forum: Riddles i¹/₄^è~Žè^ažĩ¹/₄%_o

Topic: MATRIX ARITHMETIC II (even rows)

Subject: Re: MATRIX ARITHMETIC II (even rows)

Posted by: Anonymous

Posted on: 2007/4/1 10:01:37

Hello ç³/₄Žä^{oo}

Okay, okay! Iâ€™™I do it again.

Hey Viewers.

Itâ€™™s time again for a solution to Matrix Arithmetic II.

Construct a 64-square diagram. Fill in the squares with numerals 1 ~ 64 to obtain the same overall total sum on all vertical, horizontal, and the 2 diagonal lines. Each number may be used only once. All 64 numerals must be used.

Good luck.