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\$N \times N\$ matrix \$A\$ and \$B\$

	\$A\$	\$B\$	\$A+B\$
\$A\$	\$A\$	\$B\$	\$A+B\$
\$B\$	\$A\$	\$B\$	\$A+B\$
\$A+B\$	\$A\$	\$B\$	\$A+B\$

\$A\$ and \$B\$ are \$N \times N\$ matrices. The sum \$A+B\$ is also an \$N \times N\$ matrix.

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Handwritten musical notation on a staff, featuring various notes, rests, and bar lines.

Handwritten musical notation on a staff, including a treble clef and a key signature of one flat.

Handwritten musical notation on a staff, showing a complex melodic line with many notes.

Handwritten musical notation on a staff, starting with a treble clef and a key signature of one flat.

Handwritten musical notation on a staff, featuring a treble clef and a key signature of one flat.

Handwritten musical notation on a staff, including a treble clef and a key signature of one flat.

Handwritten musical notation on a staff, showing a treble clef and a key signature of one flat.

Handwritten musical notation on a staff, featuring a treble clef and a key signature of one flat.

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Handwritten musical notation on a staff, showing a treble clef and a key signature of one flat.





6.  $\frac{1}{x^2} = x^{-2}$        $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$





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