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Determinant of third order: The expression $3 \ 3 \ 2 \ 2 \ 1 \ 1 \ 1 \ a \ bc \ a \ b \ c$ consisting of nine elements arranged in three rows and three columns is called a determinant of third order The value of the determinant is obtained by expanding the determinant along the first row $\Delta = a. \ 1 \ 3 \ 2 \ 2 \ bc \ b \ c - \ 1. \ b \ 3 \ 2 \ 2 \ ac \ a \ c +$.

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