

## MORE QUESTIONS AND ANSWERS

### How do you find the determinant of a 3x3 matrix?

For a 3x3 Matrix To work out the determinant of a 3x3 matrix: Multiply a by the determinant of the 2x2 matrix that is not in a's row or column. Likewise for b, and for c. Sum them up, but remember the minus in front of the b.

#### RELATED QUESTIONS

#### What is determinant formula?

The determinant is:  $|A| = a(ei - fh) - b(di - fg) + c(dh - eg)$ . The determinant of A equals 'a times e x i minus f x h minus b times d x i minus f x g plus c times d x h minus e x g'.













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