

## MORE QUESTIONS AND ANSWERS

### 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'.

#### RELATED QUESTIONS

### 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.













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#### LATEST QUESTIONS

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**What does Loch Ness mean?**

**What is a quid in English money?**

**Is using cracked software illegal?**

**Is R pronounced as L in Japanese?**

**Can I get cash from my debit card at Walmart?**

**Is graduated high school correct?**

**Is Kimochi a bad word?**

**What does the Spanish word Buta mean?**

**Is Oh my God rude?**

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#### POPULAR QUESTIONS

**Which fish have pin bones?**

**What is the French word for slang?**



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**Is X the numerator or denominator?**

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**Why do they call it a 9 to 5?**

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**Are salmon pin bones dangerous?**

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**What is a 9 5 Dude?**

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**What does pin boned fish mean?**

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