

## Diophantine Geometry An Introduction 1st Edition

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### Diophantine Geometry An Introduction 1st

Math Advanced Math Q&A Library 1. Solve the following linear Diophantine equation, using modular arithmetic (describe the general solutions).  $17x + 8y = 31$ . 2. Solve the following linear Diophantine equation, using modular arithmetic (describe the general solutions).  $35x + 47y = 1$ .

### Answered: 1. Solve the following linear... | bartleby

Nilakantha Somayaji, a Kerala school mathematician, writes the "Aryabhatiya Bhasya", which

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contains work on infinite-series expansions, problems of algebra, and spherical geometry  
1412-1482: Arab mathematician Abū al-Hasan ibn Alī al-Qalasādī takes "the first steps toward the introduction of algebraic symbolism." He uses "short Arabic ...

## **Timeline of algebra - Wikipedia**

3rd century AD: Diophantus discusses linear diophantine equations. 499 AD: Aryabhata discovers Bezout's identity, a foundational result to the theory of principal ideal domains. 499 AD: Aryabhata develops Kuṭṭaka, an algorithm very similar to the Extended Euclidean algorithm. Geometry and trigonometry

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