

Quadratic functions have constant second differences.

EXAMPLE 2: Identifying Functions Using Differences or Ratios

Tell whether the table of values represents a linear, an exponential, or a quadratic function.

a)

| | | | | | |
|-----|----|----|----|---|----|
| x | -3 | -2 | -1 | 0 | 1 |
| y | 11 | 8 | 5 | 2 | -1 |

-3 -3 -3 -3

Linear

b)

| | | | | | |
|-----|----|----|---|---|----|
| x | -1 | 0 | 1 | 2 | 3 |
| y | 0 | -1 | 2 | 9 | 20 |

-1 +3 +7 +11

+4 +4 +4

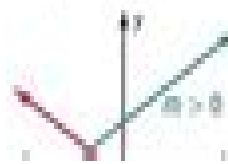
EXAMPLE 3: Identifying and Writing a Function

Tell whether the table of values represents a linear, an exponential, or a quadratic function. Then write an equation for the function using the form $y = mx + b$, $y = ab^x$, or $y = ax^2$.

| | | | | | |
|-----|---|---|---|---|----|
| x | 0 | 2 | 4 | 6 | 8 |
| y | 0 | 1 | 4 | 9 | 16 |

Linear Function

$$y = mx + b$$



Exponential Function

$$y = ab^x, a \neq 0, b \neq 1, \text{ and } b > 0$$



Quadratic Function

$$y = ax^2 + bx + c, a \neq 0$$



From Linear To Quadratic Worksheet Answers

**H.K. Dass, Rama Verma & Bhagwat S.
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eingesetzt werden wurden *pr* *pari*ert und hinsichtlich ihrer elektrischen und magnetischen Eigenschaften charakterisiert Im ersten Kapitel werden die Grundlagen der Sputterdeposition und des Sputter *tzens* erkl *rt* sowie das *w* *hrend* dieser Arbeit aufgebaute System beschrieben Die verwendeten Prozesse wurden mit Hilfe statistischer Methoden charakterisiert Dabei ist der Einfluss der Argon Ionenenergie und des Prozessdrucks sowohl auf die Depositions und *tzraten* als auch auf die Rauigkeiten der Schichten und Substrate systematisch untersucht worden Erste Ergebnisse bez *glich* der Sputterdeposition der tern *ren* Heusler Legierung Ni₂MnIn werden gezeigt Dabei wird zus *tzlich* die Abh *ngigkeit* der Filmst *chiometrie* von den Prozessparametern untersucht Das zweite Kapitel behandelt die Charakterisierung gesputterter ferromagnetischer d *nner* Schichten und Nanostrukturen Mit Magnetkraftmikroskopie in *u* *eren* Magnetfeldern und dem magnetooptischen Kerr Effekt wurden die Formanisotropie und die Kristallanisotropie gesputterter Permalloy Ni₈₀Fe₂₀ Elektroden und homogener Schichten untersucht Der anisotrope Magnetowiderstand wurde an Nanodr *hten* aus Permalloy und Nickel mit Hilfe von Transportmessungen in *u* *eren* Magnetfeldern untersucht Das dritte Kapitel behandelt Ferromagnet Supraleiter Hybridsysteme Theoretische Konzepte werden vorgestellt und die Ergebnisse f *r* elektronenstrahlolithografisch definierte Kontakte werden diskutiert F *r* Punktkontakte ist *w* *hrend* dieser Arbeit ein neues Mess und Auswertesystem entwickelt worden Aus den damit gemessenen Transportdaten wurde die Spinpolarisation f *r* verschiedene Materialien bestimmt

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Numeracy Support Pack 9-2 Wendy Fortescue Hubbard, 2002 This series of resources provides comprehensive support for the Framework for Teaching Mathematics for Year 9 with particular emphasis on a three part mathematics lesson The materials are fully linked to Key Maths and address the beginning and end of the typical lesson structure outlined in the Framework The activities within the packs provide a variety of presentational models including opportunities for interactive oral work direct teaching and paired or group activity work to encourage pupils to engage in mathematical conversation The packs allow teachers to build resources such as number cards and fans A wide range of data sets graphs tables and examples are included for photocopying or use on an OHP

S.Chand's Mathematics For Class IX Term I H.K. Dass, Rama Verma & Bhagwat S. Sharma, S Chand's Mathematics books for Classes IX and X are completely based on CCE pattern of CBSE The book for Term I covers the syllabus from April to September and the book for Term II covers the syllabus from October to March

Key Maths GCSE. David Baker, 2002 Developed for the OCR Specification revised for the new National Curriculum and the new GCSE

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