



TRIGONOMETRY



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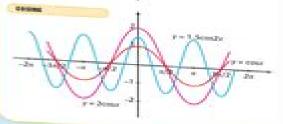
Section 1 -6.00 M

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FORMULAS & CRAPHS

See also page 2. or Supplied Day

THE PERSON ASS.



TRICONOMETRIC FUNCTIONS

STREET, SQUARE,

- m or its entry ample too." Marrichard printform (i.e., vertex at origin of Cartesian coordinate specimen, invited sinks entreaders were positive STATE OF THE PARTY OF
- * PECULATION MAY provid on the beautiful side of the ANTHORNE .

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ACCRESS NAMED IN

- A and 8 are scale angles (x 907)
- Cit-a riight angle (v. 90°).
- r 4 = 8 + 5 = 180°; equations also hold for

SHIPA IN ANY	COMM - Balls
Section with	00004 - July
Second as some	Street with



COLUMN SHARES

- · A and it are arists angles (v. 167).
- C is an oblique (sibituse) angle (> 90°)
- * A * B * C * 1800

States For equations referring to stylique See Officional THE SHOULD STREET Greege N.L.



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NV.	[9,-1]	E-1,40	(0,-)	E=,01	4	-
	1-1,00	BOT	6-4,00	B	(Intern)	(-m-1)
		100	500,30	- S-Rosella		



Quadrant location of 6 determines sign and

PERIOD, AMPLITUDE, & PHASE SHIFT

- Function I's periodic if there is a positive real number & such that, for a good a+b in domain of (-0, a+b) = 0
- Popularization period of Fix product Popular proach that, for
- . Since functions have present of $2\pi (\, \xi \, x) = \xi (x + y) \cdot \xi \, [kp] = 2 x$ So, fix -- our (for a d) is periodic with period 2x/30

- Milwe a periodic function has maximum value of M and
- microscope paramete, representation man insulationaria materiale de la servici microscopes subject of m₁ asing@passde in clothened on Old m₂/2. . For $f(x) \mapsto \sin x$, $x(t) \in \mathbb{R}$, it is known, that -1, x time $x \in \mathbb{R}$, so M = 1 and
- So, amplitude = 1
- For y = assingle = dl, amplitude = (dl)
- Amplitude is also equal to (id for y = aCos(bx + a)

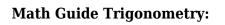
- . For graph of $y = \text{ontropics} + d\xi$, seen outcors when for $x \neq d = 0$ or
- -d/k is the phase shift.
- If -d/k < 0 then graph of y = asso (k) + d) is translated (a) if to
- \bullet if -d/k>0 , then translation is |d/k| to the right
- For p = accepts = d), the phase shift is also -d.8.



Department Inc.

Math Guide Trigonometry

Huangqi Zhang



Decoding Math Guide Trigonometry: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Math Guide Trigonometry**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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