



TRIGONOMETRY



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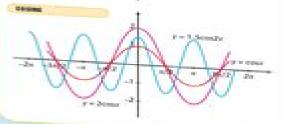
Section 1 -6.00 M

the three

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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· Tangant - Opposite v Adjacent 3 . O . H . C . A . H . T . O . A

ACCRESS STREET, SQUARE,

- 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 AND	COMM - Balls
Section with	00004 - July
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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 springer See Officional THE SHOULD STREET Greege N.L.



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-	-		40.00	100,000	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 $2\pi (\, \xi \, x) = \xi (x + y) \cdot \xi \, (kpt) = 2\pi$ So, Ex = sum (for a d) is periodic with period 2x/30

- Milwe a periodic function has maximum value of M and
- microscope paramete, representat man insulationari micros de la mero microscope culture of m, aringéticade la destrond en (fel = m)/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 $x \cdot d = 0$ or
- -d/k is the phase shift.
- If -d/k < 0, then graph of y = asso (k) + d/k translated (41%) 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.



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Michal Rosen-Zvi

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