(9) Reference Materials icon located in the lower-left corner of the screen.

Definitions and Formulas

CALCULUS

First Derivative:
$$f'(x) = \frac{dy}{dx}$$

Second Derivative:
$$f''(x) = \frac{d^2y}{dx^2}$$

PROBABILITY

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$

$$P(A \text{ and } B) = P(A)P(B|A) = P(B)P(A|B)$$

ALGEBRA

$$i^2 = -1$$

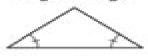
$$A = P(1 + \frac{r}{n})$$
Compound interest, where A is the final value

P is the principal r is the interest rate t is the term n is the number of divisions within

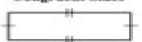
the term.

$$[x] = n$$
 Greatest integer function,
where n is the integer such
that $n \le x < n + 1$

CHOMETRY Congruent Angles



Congruent Sides



Parallel Sides



Circumference of a Circle

$$C = 2\pi r$$

VOLUME

(area of base) × height Cylinder:

 $\frac{1}{2}$ (area of base) × height Come

Sphere:

Prism: (area of base) × height

AREA

1 (base × height) Triangle:

 $\frac{1}{2}$ (diagonal₁ × diagonal₂) Rhombus:

1 height (base₁ + base₂) Trapezoid:

Sphere:

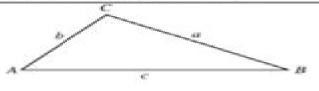
Circle:

Lateral surface area of cylinder: 2πrh

TRIGONOMETRY

Law of Sines:
$$\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$$
$$c^2 = a^2 + b^2 - 2ab \cos C$$

Law of Cosines:
$$b^2 = a^2 + c^2 - 2ac \cos B$$
$$a^2 = b^2 + c^2 - 2bc \cos A$$



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N Noddings

Formulas To Know For Texes Exam 136:

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