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A number which is of the form  $a + ib$  where  $a, b \in \mathbb{R}$  and  $i^2 = -1$  is called a complex number and it is denoted by  $z$ . If  $z = a + ib$  then  $a$  is called the real part of  $z$  and  $b$  is called the imaginary part of  $z$  and are denoted by  $\text{Re}(z)$  and  $\text{Im}(z)$ . For example, if  $z = 3 + 4i$  then  $\text{Re}(z) = 3$  and  $\text{Im}(z) = 4$ .

Note:

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## ENGINEERING MATHEMATICS-I

Find the nth derivations of

$e^{ax} \cos(bx + c)$  Solution:  $y = e^{ax} \cos(bx + c)$   
 $y' = e^{ax} [-b \sin(bx + c) + a \cos(bx + c)]$ , by product rule. .i.e,  $y' = e^{ax} [a \cos(bx + c) - b \sin(bx + c)]$  Let us put  $a = r \cos \theta$ , and  $b = r \sin \theta$ .  $\therefore a^2 + b^2 = r^2$  and  $\tan \theta = b/a$  .i.e.,  $r = \sqrt{a^2 + b^2}$  and  $\theta = \tan^{-1}(b/a)$  Now,  $y = e^{ax} [r \cos \theta \cos(bx + c) - r \sin \theta \sin(bx + c)]$   
 $y' = e^{ax} [r \cos \theta \cos(bx + c) - r \sin \theta \sin(bx + c)]$

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and assimilate Engineering  
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Engineering Mathematics



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Questions and Answers -  
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You should already be familiar with mathematical sums such as:  $12 + 5 = 17$  and  $18 \div 2 = 9$  The division sign  $\div$  can be replaced by a dividing line so we can write  $18 \div 2 = 9$  as  $9 \overline{) 18} = 9$  In engineering it is common to use the solidus instead of the dividing line and write  $18/2 = 9$  Assuming that you can do these basic arithmetical operations let's see if you can replace the symbols in the following sums with the missing numbers.

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1 open interval 0 and 1. And therefore, the prime is not equal to at any point in this interval 0 to 1. Another example we will discuss now the applicability of the Rolle's theorem for this function. is equal to square plus 1 in the interval 0 to 1 closed interval 0 to 1 and 3 minus. in the interval 1 to 2.

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NPTEL :: Mathematics -  
NOC:Engineering Mathematics - I  
Comment on the Standard Form  
(1) The form (1), with 1 as the  
coefficient of  $y$ , is practical,  
because if one starts from  $f(x)y$

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$g(x)y + h(x)y' = r(x)$ , one usually considers the equation in an interval  $I$  in which  $f(x)$  is nowhere zero, so that in  $I$  one can divide by  $f(x)$  and obtain an equation of the form (1).

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