

## Business Mathematics Xii Standard Model Question Paper

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xii. If  $f(x) = 7x - 5$  then the value of  $f(x + 3)$  is:  $7x - 2$   $7x + 16$   $7x - 16$   $7x + 2$ . xiii. If  $x$  and  $y$  intercepts of the line are  $3/2$  and  $5/4$  respectively then the equation of the line is:  $10x + 12y = 15$   $12x + 10y = 15$   $10x - 12y = 15$   $12x - 10y = 15$ . xiv. The ratio between 3 days and 40 hours is:

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[The area of the space enclosed by the four pieces is Solution : area of one circle =  \$\(22/7\) \* 7 \* 7 = 154\$  square of on one circle =  \$14\*14 = 196\$  difference of area : 42 one side  \$42/4 = 10.5\$  we have 4 circlces, each has 10.5 cm of space enclosed, so total space enclosed is 42 sq. cm. Answer. 69.](#)

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