

1. Human normal body temperature in 98.6 Fahrenheit. What will this value be on degree Celsius .(Hint:  $F = 1.8C + 32$ )
2. A firm deposited amount Rs. 500,000 in bank at interest 7.5% p.a. Calculate amount returned at end of 3 month. (Hint:  $I = PTR/100$ )
3. Calculate area & perimeter of circle based on diameter.  
( $A = \pi * r^2$ ,  $P = 2 * \pi * r$ )
4. Store values in two variable & swap them
5. Display binary, hex and octal value for a given number