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REG NO.: 18PWCSE 1658
Quiz No: 4
#Include Liostream>
Using namespace std;
void bits_digits (int n, int 8b, int 8d)
While(n!=0)
n = n > 1;
while (a!=0)
$\frac{d++;}{a=a_{10};}$
int main()
{ int num, bits, digits.
(Lout 22 Enter a number;
cin>> num:
bits_digits(num, bits, digits);
Coutece Number of bits in" exnumer are ex bits grend;
Coutece Number of digits in "exnumexeave" exdigits;
return 0:

write a function that conclude number of bit & digit in a number output in main.