Name, MD Dula Hossain ID: 213902116 1 The keyword return is used to transfer control form a fuction back to the calling function. code: # include & Stato. h> "box") to ass Printf (Extend 1888ecs () inism! triumal number); 3 int d=66008 ("b.+") trace Som = & omof not evaluated for to feet (Els) ; bit of bit mo Prints ("In value of d" treturened forem fuction: "t.d", d); mer big issole "bil tetorino; & (bno this trust into for Work in the start int and) & netarn 10; mobsi creducin start t sumotrialural numbers (start + 1 , end);

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minzent lower, OM 19 moin
    # include 25+dio. h > MESORDES : al
   int sumof natural numbers (int start, int end)
     int main ()
 3 int Start, end summer;
       Prints ("Enter lower limit of natural number: ").
       Scarf (" y. 2", & Start ); Shulloni & 89 600
      Printf ("Enter appear (limit of natural number");
       scanf (" y.d", & end); 1 +10
       som = somofnat radnombers (Start, end);
prints ("Sum of natural number form 1.d to 1.d
                        = 1.d", Start, end, sum);
      neturn o:
    int sum of nantor (numbers (into start, int end)
      3 if (start = = end)
reform start;
          else
              return Stand + Sumofnatura numbers Francis
                            (start + 1, end);
```

```
(3)
     * include (Stalib. h > < 1.01672 \ sbulon \ (1)
    * include LStdio.h>
     int main() (* this this) touthout biox
      3 int n1, n2, som;
         printf (" Enter first number : ");
scanf (" "/id", & n1);
         printf ( Enter Second number: ");
         scanf (" 12 ", & n 2) i
          Sum = add (&n1, &n2);
         Printf (" In Addition of Yed and Yed is
                      /1d 1/ n1, n2, sum);
           int add(int *nom1, int*num2)
           4 int some
            Sum = * num1 + * num2;
              return som;
            3
```

```
* include Cstdio: h>
 Void factorial int , int *);
 int main ()
  3 int fact, num;
   prints ("Enter any number :");
   Scanf (" yid", & num);
    factorial (num, & fact);
    prints (" the factorial of 1.d is 1.d In"
    returno; num, fact);
   void factorial (int num, int * fact)
    3 intijani and and and and
       * fact = 1;
       for (i=1; i <= n; i++)
          * fact = * fact * ;;
```