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Course - MCA - 2B
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Subject - JAVA practical
Quest: import java. io. +;
        import java. Util. * ;
        Class UserMainCode
      Public int create PIN (int input), int input2,
      int avu[] = & input 1, input 2, input 3 };
          int Hax = 0, min;
            double som = 0.0;
             double place = 1:0;
              but now ?
           for (int i=0; i<3; i++)
               num = art [i];
              While { num &=0)
             9n+ r= num % 10
              if ( > max)
                 max = r;
```

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num = num /10; }
for(in+ i= 0; i < 3; i++)
  for (in+j=0;j<3;j++)
  int rem = aux[j] 1/010;
if (rem < min)
        min = rem;
wulj7/=10;
      3
Sum = (min + (sum/place));
          Sum* = place >
            Place = 109
       return (int) (max* 1000 + sum);
        3337
```