PY

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1BM1963107
impost java. util. Scanner
                                 B3
class employees
  String Empro, name;
  dass regular extends employee
  Sanner 5 = new 'Scanner (system. in);
  void details ()
 System. but. point in l'enter emplyone name and number");
  nome = ss, nest();
  empro=85. next();
  tood dispay()
  Spetim. out. prindln (11 . - . . . ");
 System. outo posting ("nome: "+ nom);
   System. out. frindla (" exapsio: "+ empro).
 rophes spirits dus-rophèse régnos
  Some se = new Sanner (Sydemin)
  could me say
  Yord reg ()
       System as prathe "enter regular pay");
      rg-pay = 53. Nost oall (7
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dets overtioneeligible extends Begwas e	emp.
double add-pay.	
void add C))
System. out. privile (" entor additional vork");	gay for ovortine
add pay ssipent Doubless;	
wid wastine ()) V
donsle total =0;	
Systement porten (citatal pay of en	aploy e" of name is 17
	f
class somps { pullic Static world main (Storing assorting)	भ्राप्त)
Sanner SS= new Scannels Gystem.	ก)
r = SS. nextInt (); evertime lighte all = pew overtimelig	Minj

Teacher's Signature : _____

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for ( "ne i=0; i<n;7++)
 asij = new overtime digible ();
   alis, dutaits ();
   a[iJ.deg ().
  a SiJ. add ()
   aliJ.overeimo();
   double max = a loJ. add - pay;
  for (in 1=0; i an; int)
      if (max calid . Rodd -pag)
      max = a [i] , add . pay;
    a li J. displayer;
   System. one. postest oratione emply one "+max)
```