Class Pryram ? Public Wid main (String [Jargs) Scanner scanner = new scanner (systemin); S.O.P ("Please insert 1st student grade"); int mark1 = Scanner next(n(); S.O.P (" please insert 2nd student grade"), Int mark 2 = Scanner. next (1); S.O.P ("Please insert 3rd student grade"); Int mark 3 = Scanner nextla (); double aug = (mark1 + mark2 + mark3)/3; S.O.P (aug) -- هذا لكل عير عمل لدَّعداد كبرة صدالطلاب لذلك طبعه حل أخرج (For, while) = buly I S.O.P (" Please issert num of students"); int student court = Scanner.nextln(); doubler aug =0; (Stundent Court, i+1) } For (int i=0; i (Stundent Court, i+1) } 7 S.O.P ("Please insert next student grade"); jat mark = Scanner. nextln(); avg = avg + mark (avg + = mark) S.O.P (avg/studentcount) GR) intis student count; Far (i>0) } معفيل ينعتص منها واحد کرمانفہل لہ 0

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Anthor Soln:
 For ( ) F
  S.O.P ("please insert next Student grade");
int mark = Scanner nextlu()
   IF (mark <-1) }
S.O.P ("negative values are not allowed);
    IF (mark == -1) }
      Dreak; s Loop Jim gir
anthor Soluz
 For (int mark =0, marke | =-1 & p ix
    SO.P (" Please insert next Student grade"
     mark = Scanner. next (1);
    IF (mark (=-1) ]
    SOP ("negative values are not allowed")
     continue;
     ang sang, mark
```

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anthor Soly.
 Int 2=0;
int markso;
int Court = Scanner. nextlu(),
while (mark 1 = 1 44 i < = count) {
S.O.P ("insert grade")

mark = Scanner.nextLn();
  ax9 += mark ?
 i + + ;
3
S.O.P (avg/caut);
 To check negative
  mark = Scanner. next ln();
  IF (mark (= -1) }
```