```
AcostaDomenicaExam2 - Apache NetBeans IDE 12.0
64
  65
  66 private static float calculateAverage(float addition, float[] average, int i) {
       addition = (addition + average[i]);
float prom = addition / 3;
  69
     return prom;
}
  70
  71
  72
  73 E
          private static int calculateSum(int sum, int[] add, int i) {
    sum = sum + add[i];
    return sum;
  75
              return sum;
  76
 × &
     -------CALCULATE AVERAGE---------- please enter the number you want to calculate the average 1 \to \varsigma
                                                                                     Activar Windows
                                                                                         圏 ① 69:1 INS 14:00 1/3/2021
                                                           AcostaDomenicaExam2 (run-single)
                                Escribe aquí para buscar
```