```
🔳 🗷 🤁 互 🛨 🔯 🏮 Homework'i java × 🏮 Homework2.java × 🤘 Homework3.java × 🔞 Homework4.java × 🐧 Homework5.java × 🔞 Homework6.java × 🔞 Homework7.java ×
 homework3 C:#khw 12
  > 🖿 idea

✓ ■ src

       G Homework1
                                    // 안나온 숫자들로만 계속 더해보고싶은데...
       Homework2
                                     //무한루프를 어떻게 끝내지
       @ Homework3
       C Homework4
                                      while(true){
       Momework5
                                          int ran = (int) (Math.random() * range + MIN);
       Homework6 20
       Homework7 21
       G Homework8 22
       Homework9
                                          while(i<=100){
                                              if(i % ran == 0){
     thomework3.Iml 25
                                                   System.out.println(ran + "의 배수 = " + i );
 Illi External Libraries
  Scratches and Conso
                                          System.out.println("지금 까지 출력된 숫자들의 합" + sum);
Problems: Current File 1 Project Errors

■ Homework9.java C:\/\text{#khweb19\/\text{#Homework\/\text{#DongHyeokLee\/\text{*java\/\text{*third\/\text{*homework3\/\text{#src}}} 1 problem

      A 'while' statement cannot complete without throwing an exception 19
```