Exercise on Lesson 30 #1-10

1. From 201 to 246
2. From 11 to 93.9
3. A random double from 0 to 1
4. 0,1,2,3,4,5,6,7,8,9
5. Random rd=new Random();
6. Random rndm=new Random();

int i;

for(int j=0;j<20;j++)

{

i= 22.5+ 10\*rndm.nextDouble();

System.out.println(i);

}

1. import java.util.Random;
2. Random rndm=new Random();

int i;

for(int j=0;j<10;j++)

{

i= 18+ rndm.nextInt(8);

System.out.println(i);

}

1. Random rndm=new Random();

int i;

for(int j=0;j<12;j++)

{

i= 100+25\* rndm.nextInt(4);

System.out.println(i);

}

1. java.util.Random rndm= new java.util.Random();