```java
// Klasa20.java

public class Klasa20 extends Thread{
        public Klasa20() {
                System.out.println("Klasa20()");
        }
        public static void main(String x[]) {
                new Klasa20().start();
        }

        public void run() {
                System.out.println("first");
                Thread2 niz[] = {new Thread3(1),  new Thread2(), new Thread3(3) };
                for (Thread2 e : niz) {
                        if (e instanceof Thread3)
                                new Thread(e).start();
                        else{
                                try {
                                        e.start();
                                        e.join();
                                } catch (InterruptedException e1) {
                                        e1.printStackTrace();
                                }
                        }
                }
                System.out.println("last");
        }
}

class Thread2 extends Thread {
        static int c = 10;
        int id;

        public Thread2() {
                this(0);
        }

        Thread2(int id) {
                System.out.println("Thread2()");
                this.id = (id>0)?id:c++;
        }

        public void run() {
                for (int i = 1; i < 6; i++) {
                        try {
                                sleep(10);
                        } catch (InterruptedException e) {
                                e.printStackTrace();
                        }
                        System.out.println("Thread2 - " + id + ": " + i);
                }
        }
}

class Thread3 extends Thread2 implements Runnable {
        Thread3(int id) {
                super(id);
                System.out.println("Thread3()");
        }
}
```