

dÃ©c 12, 10 17:57

Ex12.java

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//-----
// Ex12.java
//-----
class Ex12 {

    static int[] t;
    static final int nbMaxCases = 100;
    static int nbCases;

    static void initialiser() {
        t = new int[nbMaxCases];
        nbCases = 0;
    }

    static void afficher() {
        System.out.print(t.length+",");
        for (int i=0; i<nbCases; i++)
            System.out.print(t[i]+" ");
        System.out.println();
    }

    static void saisir(String[] args) {
        nbCases = args.length;
        for (int i=0; i<nbCases; i++)
            t[i] = Integer.parseInt(args[i]);
    }

    static void ajouter(int n) {
        // on suppose pour simplifier nbCases != nbMaxCases, sinon tester
        t[nbCases] = n;
        nbCases++;
    }

    static void retirer() {
        nbCases--;
        t[nbCases] = 0;
    }

    public static void main(String[] args) {
        initialiser();
        afficher();
        saisir(args);
        afficher();
        retirer();
        afficher();
        ajouter(7);
        afficher();
    }
}

//-----
/*
java Ex12 1 2 3
100,
100, 1 2 3
100, 1 2
100, 1 2 7
*/
//-----
```