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<pre>//----- // exemples1.txt //----- // Ex1.java  class Bonjour {     public static void main(String[] args) {         System.out.println("Bonjour a tous");     } }  /* java Bonjour Bonjour a tous */  //----- // Ex2.java  class Ex2 {     public static void main(String[] args) {         int n;         double x;         n = 5;         x = 2 * n + 1.5;         System.out.print("n = ");         System.out.println(n);         System.out.println("Pi + racine de 2 = " + (Math.PI + Math.sqrt(2)));         double y;         y = n * x + 12;         System.out.println("y vaut " + y);     } }  /* java Ex2 n = 5 Pi + racine de 2 = 4.555806215962888 y vaut 69.5 */  //----- // Ex2bisMemoire.java  class Ex2bisMemoire {     public static void main(String[] args) {         int n;         n = 7;         n++;         System.out.println(n);     } }  /* java Ex2bisMemoire 8 */  //----- // Ex3.java</pre>		

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<pre>class Ex3 {     public static void main(String[] args) {         String s;         s = "cou";         s = s + "cou";         System.out.println("s = " + s);          s = "123";         int n = Integer.parseInt(s);         System.out.println(n+1);     } }  /* java Ex3 s = coucou 124 */  //----- // Ex4.java  class Ex4 {     public static void main(String[] args) {         int n = Integer.parseInt(args[0]);         System.out.println("Resultat : " + (n+1));     } }  /* java Ex4 7 Resultat : 8 */  //----- // Ex4bis.java  class Ex4bis {     public static void main(String[] args) {         int n = Integer.parseInt(args[0]);         System.out.println("Resultat : " + n + 1 + " : pas le but voulu...");     } }  /* java Ex4bis 7 Resultat : 71 : pas le but voulu... */  //----- // Ex5.java  class Ex5 {     public static void main(String[] args) {         int n = Integer.parseInt(args[0]);         if (n == 1)             System.out.println("Un !");         else             System.out.println("Pas un !");     } }</pre>		

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<pre> /*   java Ex5 1   Un !    java Ex5 2   Pas un !  */  //----- // Ex6.java  class Ex6 {     public static void main(String[] args) {         for (int i=0; i&lt;10; i++)             System.out.print((10-i) + " ");         System.out.println();     } }  /*   java Ex6   10 9 8 7 6 5 4 3 2 1 */  //----- // Ex7.java  class Ex7 {     public static void main(String[] args) {         int i;         i = 10;         while (i&gt;0) {             System.out.print(i + " ");             i--;         }         System.out.println();     } }  /*   java Ex7   10 9 8 7 6 5 4 3 2 1 */  //----- // Ex8.java  class Ex8 {     public static void main(String[] args) {         int n = Integer.parseInt(args[0]);         int somme = 0;         for (int i=0; i&lt;=n; i++)             somme += i;         System.out.println("Somme entiers 0 a "+n+" : "+somme);     } }  /*   java Ex8 */ </pre>		

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