Screenshot Source Code & Output Soal Piramida Bintang

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                          @param args the command line arguments
                     static void piramida(int bintang){
                           intic void piramida(int bintang){
    int a,b,c,d;
for (a = 1; a <=bintang; a++) {
    //outerloop
    for (b = bintang-1; b >= a; b--) {
        //inner loop no 1
        System.our.print(" ");
        /*Untuk memberikan space (membuat segitiga siku2 terbalik)*/
                                   for ( c = 1; c <=a; c++) {
                                         System.out.print("*");
//menampilkan * dari kanan ke kiri (sisi Kiri)
                                   for ( d = 1; d <= a-1; d++) {
                                         System.out.print("*");
//menampilkan * dari kiri ke kanan (sisi Kanan)
                                   System.out.println();
                     public static void main(String[] args) {
                           piramida<mark>(8)</mark>;
```

Screenshot Source Code & Output Soal Palindrome

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                                                                                                                      Output - MiniProject (run)
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                                                                                                                              ayaub != buaya => bukan Palindrome
            * @author BintangDiLangit
           public class palindrome {
                                                                                                                              BUILD SUCCESSFUL (total time: 0 seconds)
                public static void main(String[] args) {
    palindrome("katak");
    palindrome("bintang");
    palindrome("buaya");
    palindrome("kasur ini rusak");
                static void palindrome(String teks) {
   String balik = "";
   for (int i = teks.length() - 1; i > -1; i--) {
      char c = teks.charAt(i);
      balik += String.valueOf(c);
}
                      }
```

Screenshot Source Code & Output Soal Cek Number

Screenshot Source Code & Output Soal Kelipatan

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             public class kelipatan {
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                    static void caral(int angka) {
   for (int i = 1; i <= angka; i++) {
      if (i % 3 == 0) {
         System.out.print("Fizz");
}</pre>
                                if (i % 5 == 0) {
    System.out.print("Buzz");
                                 if (i % 3 != 0 && i % 5 != 0) {
                                       System.out.print(i);
                                 System.out.println("");
                    static void cara2(int angka) {
   for (int i = 1; i <= angka; i++) {
      if (i % 3 == 0 && i % 5 != 0) {
            System.out.println("Fizz");
      }
}</pre>
                                if (i % 5 == 0 && i % 3 != 0) {
    System.out.println("Buzz");
                                 if (i % 3 == 0 && i % 5 == 0) {
                                       System.out.println("FizzBuzz");
                                 if (i % 3 != 0 && i % 5 != 0) {
                                       System.out.println(i);
```