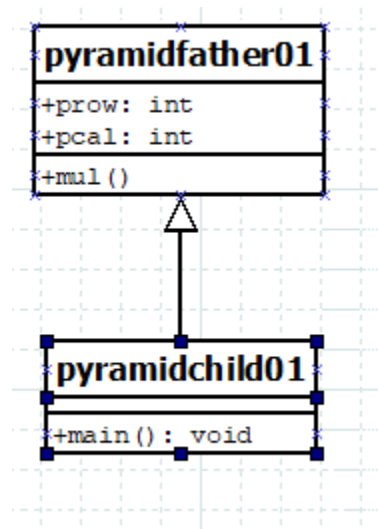


## 1.พีระมิด 20

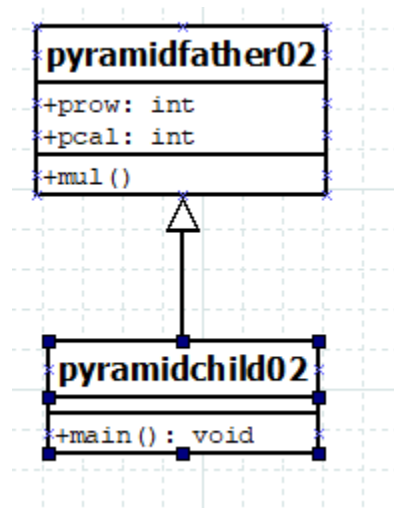


```
class pyramidfather01 {  
  
    public static int prow;  
    public static int pcal;  
  
    public static void mul () {  
        for(int prow=1;prow<=5;prow++) {  
            for(int pcol=1;pcol<=prow;pcol++) {  
                System.out.print (prow) ;  
            }  
            for(int pcol=1;pcol<=prow;pcol++) {  
                System.out.print (" " );  
            }  
            for(int pcol=1;pcol<=prow;pcol++) {  
                System.out.print (prow) ;  
            }  
            System.out.println ("");  
        }  
    }  
}
```

```
class pyramidchild01 extends pyramidfather01 {  
  
    public static void main(String args[]) {  
        mul();  
    }  
  
}
```

```
c:\Program Files\Java\jdk-10.0.2\bin>java pyramidchild01  
1 1  
22 22  
333 333  
4444 4444  
55555 55555
```

## 2.พีระมิด 21



```
class pyramidfather02 {  
  
    public static int prow;  
    public static int pcal;  
  
    public static void mul() {  
        for(int prow=1;prow<=5;prow++) {  
            for(int pcol=prow;pcol<=7;pcol++){  
                System.out.print(" ");  
            }  
            System.out.print(prow);  
            for(int pcol=1;pcol<=prow;pcol++){  
                System.out.print(" ");  
            }  
            for(int pcol=prow;pcol<=prow;pcol++){  
                System.out.print(8-prow);  
            }  
            System.out.println("");  
        }  
    }  
}
```

```

class pyramidchild02 extends pyramidfather02 {

    public static void main(String args[]) {
        mul();
    }

}

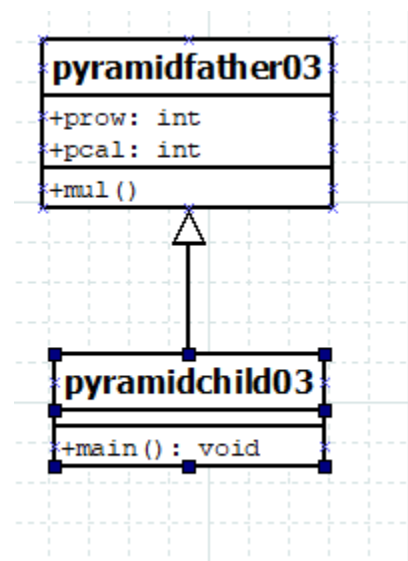
```

```

c:\Program Files\Java\jdk-10.0.2\bin>java pyramidchild02
    1 7
    2 6
    3 5
    4 4
    5 3

```

### 3.พีระมิด 22



```

class pyramidfather03 {

    public static int prow;
    public static int pcal;

    public static void mul() {
        for(int prow=1;prow<=5;prow++) {
            System.out.print("*");
            for(int pcol=2;pcol<=prow;pcol++) {
                System.out.print(" ");
            }
            for(int pcol=0;pcol<=5-prow;pcol++){
                System.out.print(prow) ;
            }
            for(int pcol=0;pcol<=4-prow;pcol++){
                System.out.print(prow) ;
            }
            for(int pcol=2;pcol<=prow;pcol++) {
                System.out.print(" ");
            }
            System.out.print("*");
            System.out.println("");
        }

    }

}

```

```

class pyramidchild03 extends pyramidfather03 {

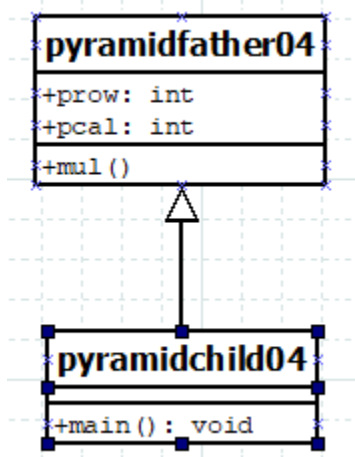
    public static void main(String args[]) {
        mul();
    }

}

```

```
c:\Program Files\Java\jdk-10.0.2\bin>java pyramidchild03
*|111111111|*
* 2222222  *
* 33333  *
* 444  *
* 5  *
```

#### 4.พีระมิด 23



```
class pyramidfather04 {
    public static int prow;
    public static int pcal;

    public static void mul() {
        for(int prow=1;prow<=5;prow++) {
            System.out.print(prow);
            for(int pcol=1;pcol<=7-prow;pcol++) {
                System.out.print("*");
            }
            for(int pcol=2;pcol<=prow;pcol++) {
                System.out.print(" ");
            }
            System.out.print(prow);
            System.out.println("");
        }
    }
}
```

```

class pyramidchild04 extends pyramidfather04 {

    public static void main(String p[]) {
        mul ();
    }

}

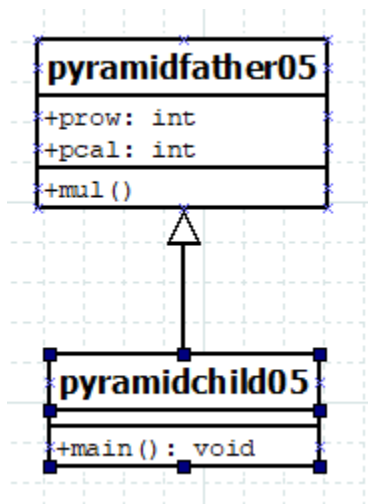
```

```

c:\Program Files\Java\jdk-10.0.2\bin>java pyramidchild04
[*****]
2***** 2
3***** 3
4***    4
5**     5

```

5.พีระมิด 24



```

class pyramidfather05 {

    public static int prow;
    public static int pcol;

    public static void mul() {
        for(int prow=1;prow<=5;prow++) {
            System.out.print(prow);
            for(int pcol=1;pcol<=prow;pcol++) {
                System.out.print(" ");
            }
            for(int pcol=2;pcol<=prow;pcol++) {
                System.out.print(" ");
            }
            for(int pcol=5;pcol>=prow;pcol--) {
                System.out.print(prow);
            }
            for(int pcol=5;pcol>=prow;pcol--) {
                System.out.print(prow);
            }
            System.out.println("");
        }
    }

}

```

```

class pyramidchild05 extends pyramidfather05 {

    public static void main(String p[]) {
        mul();
    }

}

```

```

c:\Program Files\Java\jdk-10.0.2\bin>java pyramidchild05
1 1111111111
2  22222222
3   333333
4    4444
5     55

```