**public** **class** Yarım\_Kum\_Saati {

**public** **static** **final** **int** ***N***=5;

**public** **static** **void** main(String[] args) {

**for** (**int** satir =1; satir <= ***N***; satir++) {

**for**(**int** i = 1; i <= (-1\*satir+***N***); i++) {

System.***out***.println(satir);

}

**for**( satir = ***N***; satir >= 1; satir--) {

**for**(**int** i = 1; i <= (-1\*satir +***N***); i++) {

System.***out***.print("\*");

}

System.***out***.println(satir);

}

}

}

}