**public** **class** camagaci {

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

**int** yukseklik = 6;

**int** segment = 2;

**for**(**int** i = 1; i <= segment; i++ ) {

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

**for**(**int** bosluk = 1; bosluk <= yukseklik - satir; bosluk++ ) {

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

}

**for** (**int** yildiz =1; yildiz <= 2\*satir-1; yildiz++) {

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

}

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

}

}

}

}