1D array

**public** **class** Arrays\_1Class\_Prac1 {

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

{**int** a6[] = {100,200,300,400,500,600};

**for**(**int** i=0; i<a6.length; i++);{

System.***out***.println(a6[i] + " ");

}

}

}

2D arrays

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

**int**[] [] a10 = { {20, 15, 25},

{35, 25, 15}

};

**for**( **int** i = 0;i<2; i++) {

**for** (**int** j = 0; j<3; j++){

System.***out***.println(a10[i][j]);

}

}

}

}