Code for Duplicate

**public** **class** Practice {

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

**int** []A = {1,4,5,6,7,8};

//**int** []A = {1,8,9,9,9,5,6,6,6,8,8};

*findDuplicates*(A);

}

**private** **static** **void** findDuplicates(**int**[] a) {

**boolean** found = **false**;

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

**for**(**int** j =i+1; j<a.length; j++) {

**if**(a[i]==a[j]) {

found = **true**;

**break**;

}

}

}

**if**(found) {

System.***out***.println("True: Duplicate Found");

}

**if**(!found) {

System.***out***.println("False: No Duplicate Found");

}

}

}