câu 1:

**package** a;

**import** java.util.Scanner;

**public** **class** cau1 {

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

String text = "man is in the room";

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

System.***out***.println("nhập số để in ra");

Scanner input = **new** Scanner(System.***in***);

**int** a = input.nextInt();

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

System.***out***.print(text.charAt(i));

}

}

}

câu 2:

**package** a;

**import** java.util.Iterator;

**import** java.util.Scanner;

**class** cau2 {

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

System.***out***.println("bạn có bao nhiêu từ :");

Scanner input = **new** Scanner(System.***in***);

**int** nhap = input.nextInt();

String[] tuDien = **new** String[nhap];

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

Scanner input2 = **new** Scanner(System.***in***);

System.***out***.println("nhap tu thu"+(i+1)+" : ");

String a = input2.nextLine();

tuDien[i] = a;

}

String max = tuDien[0];

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

String a = tuDien[i];

**if**(a.length() > max.length()) {

max = a;

}

}

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

}

}

câu 3:

**package** a;

**import** java.util.Iterator;

**public** **class** cau3 {

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

**int** a[]=**new** **int**[5];

a[0]=10;

a[1]=60;

a[2]=30;

a[3]=80;

a[4]=30;

**int** ab[]=**new** **int**[5];

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

**int** max = a[0];

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

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

max = a[j];

a[j] = a[i];

a[i] = max;

}

}

}

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

System.***out***.println(a[i]);

}

}

}

câu 4:

select ord\_no, max(‘purch\_amt’), ord\_date, customer\_id, salesman\_id form ‘tên bảng’ where ‘ord\_date’ = '2012-08-17'