

Câu 1:

Ngày:

```
package buoihoc2;  
import java.util.Scanner;  
public class XepLoaiHocSinh  
{
```

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

```
        double diem;
```

```
        Scanner keyboard = new Scanner(System.in);
```

```
        System.out.print("Nhap diem: ");
```

```
        diem = keyboard.nextDouble();
```

```
        if (diem >= 9) {
```

```
            System.out.println("Xep loai gioi");
```

```
        } else if (diem >= 7) {
```

```
            System.out.println("Xep loai kha");
```

```
        } else if (diem >= 5) {
```

```
            System.out.println("Xep loai trung binh");
```

```
        } else if (diem >= 0) {
```

```
            System.out.println("Xep loai yeu");
```

```
        } else {
```

```
            System.out.println("Diem khong hop le");
```

```
        }
```

```
    }
```

```
}
```

Câu 3:

Ngày:

```
package buchoi2;
import java.util.Scanner;
public class TinhTong
{
    public st static void main (String [] args)
    {
        Scanner kboard = new Scanner(System.in);
        int n, s = 0;
        int i = 1;
        System.out.println("Nhap n:");
        n = kboard.nextInt();
        while (i <= n)
        {
            s += i;
            i++;
        }
        System.out.println("Tong cac so tu 1 den " + n + " la: " + s);
    }
}
```


Câu 4:

```
package buoi_hoc_2;
import java.util.Scanner;
public class TongLe
{
    public static void main(String[] args)
    {
        int i = 1;
        int n, s = 0;
        Scanner keyboard = new Scanner(System.in);
        System.out.println("Nhap so n:");
        n = keyboard.nextInt();
        while (i <= n)
        {
            if (i % 2 != 0) {
                s += i;
            }
            i++;
        }
        System.out.println("Tong so nguyen duong le tu 1 den " + n + " la:");
    }
}
```

Câu 5:

Ngày:

```
package buoihoc2;  
import java.util.Scanner;  
public class TinhTong  
{  
    public static void main(String [] args)  
    {  
        int n, s=0;  
        Scanner keyboard = new Scanner(System.in);  
        System.out.println("Nhập số n:");  
        n = keyboard.nextInt();  
        for (int i=1; i<=n; i++)  
        {  
            s+=i;  
        }  
        System.out.println("Tổng số tự nhiên từ 1 đến "+n+" là "+s);  
    }  
}
```


Câu 6:

```
package buchoi2;  
public class NguyenDuong  
{
```

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

```
        int i = 1;
```

```
        for (i = 1; i < 11; i++)
```

```
        {
```

```
            System.out.print (i + " ");
```

```
        }
```

```
    }
```

```
}
```

Câu 7:

```
package buahoc2;
import java.util.Scanner;
public class TongChan
{
    public static void main( String [] args)
    {
        int n, s=0;
        Scanner kboard = new Scanner(System.in);
        System.out.println("Nhap n:");
        n = kboard.nextInt();
        for (int i=0; i<=n; i+=2)
        {
            s s+=i;
        }
        System.out.println("Tong so chan tu 1 den " + n + " la: " + s);
    }
}
```