```java
package cms_tp16;

public class CMSStudent
{
    private String name = new String("DefaultName");
    private int age = 18;

    CMSStudent() {}

    CMSStudent(String name, int age) throws NameException
    {
        try
        {
            setName(name);
        }
        catch(NameException exp)
        {
            if (exp.nameExp.charAt(0)>='a' && exp.nameExp.charAt(0)<='z')
            {
                System.out.println("\n"+exp.getMessage());
                this.name = (char)(exp.nameExp.charAt(0)+('A'-'a')) +
                                                exp.nameExp.substring(1);
                //this.name = exp.nameExp.toUpperCase().charAt(0)+exp.nameExp.substring(1);
            }else
            {
                throw exp;
            }
        }
//        finally
//        {
            setAge(age);
//        }
    }
```

```java
    public void setName(String name) throws NameException
    {
        if(name.charAt(0)>='A' && name.charAt(0)<='Z')
            this.name = new String(name);
        else
            throw new NameException(name);

    }

    public String getName()
    {
        return name;
    }

    public void setAge(int age)
    {
        if(age>=16 && age<=23)
            this.age = age;
        else
            throw new AgeException(age);
    }

    public int getAge()
    {
        return age;
    }

    public void afficher()
    {
        System.out.println("Je suis un étudiant du CMS.");
        System.out.println("Mon nom est " + name + " et mon âge est " + age + ".");
    }
}
```