

```
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```

This program demonstrates the use of variables for storing pieces of information that are used in a later command to print out initials.

```
*/
```

```
class Short1
```

```
{
```

```
    public static void main (String[] p)
```

```
    {
```

```
        // we want to print out my initials using 2 methods
```

```
        storeFirstInitial();
```

```
        storeSecondInitial();
```

```
        System.exit(0);
```

```
    } // End main
```

```
    public static void storeFirstInitial ()
```

```
    {
```

```
        String n1;
```

```
        String n2;
```

```
        String n3;
```

```
        String n4;
```

```
        String n5;
```

```
        n1 = "n  n";
```

```
        n2 = "nn n";
```

```
        n3 = "n n n";
```

```
        n4 = "n  nn";
```

```
        n5 = "n  n";
```

```
        System.out.println(n1);
```

```
        System.out.println(n2);
```

```
        System.out.println(n3);
```

```
        System.out.println(n4);
```

```
        System.out.println(n5);
```

```
        System.out.println();
```

```
        return;
```

```
    } // End storeFirstInitial
```

```
public static void storeSecondInitial ()  
{
```

```
    String a1;  
    String a2;  
    String a3;  
    String a4;  
    String a5;
```

```
    a1 = " a ";  
    a2 = " a a ";  
    a3 = " aaa ";  
    a4 = "a  a";  
    a5 = "a  a";
```

```
    System.out.println(a1);  
    System.out.println(a2);  
    System.out.println(a3);  
    System.out.println(a4);  
    System.out.println(a5);
```

```
    return;  
} // End storeSecondInitial
```

```
}
```