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Original:

```
public class Bonus
{
        public static void main(String[] args)
{
        int i, n = 20;

        for (i=0; i<n; i--)
                System.out.print("-");
        System.out.println();
        }
}
```

First Solution: (Change i-- to n--)

```
public class Bonus
{
        public static void main(String[] args)
{
        int i, n = 20;

        for (i=0; i<n; n--)
                System.out.print("-");
        System.out.println();
        }
}
```

Second Solution: (Add negative sign in front of i<n → -i<n)

```
public class Bonus
{
        public static void main(String[] args)
{
        int i, n = 20;

        for (i=0; -i<n; i--)
                System.out.print("-");
        System.out.println();
        }
}
```

Near Solution: (Add ~ in front of i<n → ~i<n) yields 21 hyphens :(

```java
public class Bonus
{
        public static void main(String[] args)
{
        int i, n = 20;

        for (i=0; ~i<n; i--)
                System.out.print("-");
        System.out.println();
        }
}
```