

# Unicode

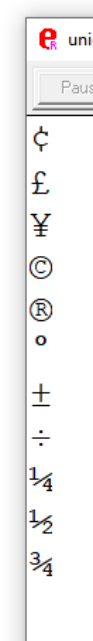
This program shows how to print out Unicode characters:

```
public class unicode
{
    public static void main (String[] args)
    {
        System.out.println ("\u00a5123");
    }
}
```

Prints: ¥123

Some more Unicode characters that work in Ready to Program:

```
public class unicode
{
    public static void main (String[] args)
    {
        System.out.println ("\u00a2");
        System.out.println ("\u00a3");
        System.out.println ("\u00a5");
        System.out.println ("\u00a9");
        System.out.println ("\u00ae");
        System.out.println ("\u00b0");
        System.out.println ("\u00b1");
        System.out.println ("\u00f7");
        System.out.println ("\u00bc");
        System.out.println ("\u00bd");
        System.out.println ("\u00be");
    }
}
```



The Latin Supplement codes have more unicode that work in Ready to Program:

<https://unicode.org/charts/PDF/U0080.pdf>