

```

1 package Bi gNumbers;
2
3 public interface BNum {
4
5     // Create a clone of this.
6     public BNum clone ( );
7
8     /** Returns true if 'this' = n*/
9     public boolean equals (BNum n);
10
11     /** Returns true if 'this' < n */
12     public boolean lessThan (BNum n);
13
14     /** returns 'this' + n */
15     public BNum add (BNum n);
16
17     /** returns 'this' - n */
18     public BNum sub (BNum n);
19
20     /** Returns the sign of this BigInteger object */
21     public int getSign();
22
23     //Returns the digit i of this object, digit 0 is LSD.
24     public int getDi gi t(int i);
25
26 }

```