Code:

```
public class DE2B {
    public static void main(String[] args) {
        for (int n = 0; n < 10; n = n + 1) {
            int c = n;
            for (int k = 0; k < 8; k = k + 1) {
                if ((c & 1) == 1) {
                    c = 0xEDB88320 ^ (c >>> 1);
                } else {
                    c = c >>> 1;
                }
            }
            System.out.println(Integer.toHexString(c));
        }
    }
}
```

Output:

```
/home/chris/.jdks/openjdk-21.0.1/bin/java -javaagent:/home/chris/Documents/:
0
77073096
ee0e612c
990951ba
76dc419
706af48f
e963a535
9e6495a3
edb8832
79dcb8a4

Process finished with exit code 0
```