

```
int i, loop, erg;
erg = 1;
loop = 4;
while (erg != 42) {
    i = 1;
    if (erg > 42) {
        erg = erg - 16;
    }
    while (i < loop) {
        i = i + 1;
        erg = erg + 19;
    }
    System.out.println(erg);
}</pre>
```