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(please turn over)

```
public static int gcd(int m, int n, int p) {
    return gcd( gcd(m,n), p );
}
```

gcd

```
24. public static void triangle(int n) {
    for ( int r = 1; r <= n; r++ ) {
        for ( int c = 1; c <= r; c++ )
            System.out.print("*");
        System.out.println();
    }
}</pre>
```

triangle

```
public static int remainder(int a, int b) {
    while ( a >= b ) a-= b;
    return a;
}
```

remainder

_____ THE END _____