

Terminal 2

WHICH OF THE FOLLOWING INEQUALITIES IS
ALWAYS TRUE?

- L) $\text{BITRATE} < \text{BANDWIDTH}$
- M) $\text{BITRATE} > \text{BANDWIDTH}$
- N) $\text{BITRATE} \leq \text{BANDWIDTH}$
- O) $\text{BITRATE} \geq \text{BANDWIDTH}$
- P) NOT ENOUGH INFORMATION TO DETERMINE.

answer1 = _____

```
var steps = 0;
var total = 0;
while (steps < 5 && total < 15){
    steps++;
    total += steps + total;
}
var answer2 = total - 15;
```

```
caesar(N, 11) = y
```