



```
13     dp[0] = 0;
14     for (let i = 1; i <= numLaps; i++) {
15         for (let j = 1; j < 20; j++) {
16             if (i >= j) dp[i] = Math.min(dp[i], dp[i - j] + min[j] + changeTime);
17         }
18     }
19     return dp[numLaps] - changeTime;
20 };
```

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