|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Q | FC | VC | TC | AFC | AVC | ATC | MC |
| 0 | 1000 | 0 | 1000 | - | - | - | - |
| 10 | 1000 | 1000 | 2000 | 100 | 100 | 200 | (2000-1000)/10=100 |
| 20 | 1000 | 1500 | 2500 | 50 | 75 | 125 | 500/10=50 |
| 30 | 1000 | 3000 | 4000 | 33.3 | 100 | 133.3 | 1500/10=150 |
| 40 | 1000 | 5000 | 6000 | 25 | 125 | 150 | 200 |
| 50 | 1000 | 9000 | 10000 | 20 | 180 | 200 | 400 |
| 60 | 1000 | 14000 | 15000 | 16.7 | 233.3 | 250 | 1500 |

FC = 1000, так как при объеме производства 0 затраты все равно есть.

AFC = FC/Q

VC = TC – FC

AVC = VC/Q

ATC = TC/Q

MC=(TC2-TC1)/(Q2-Q1)