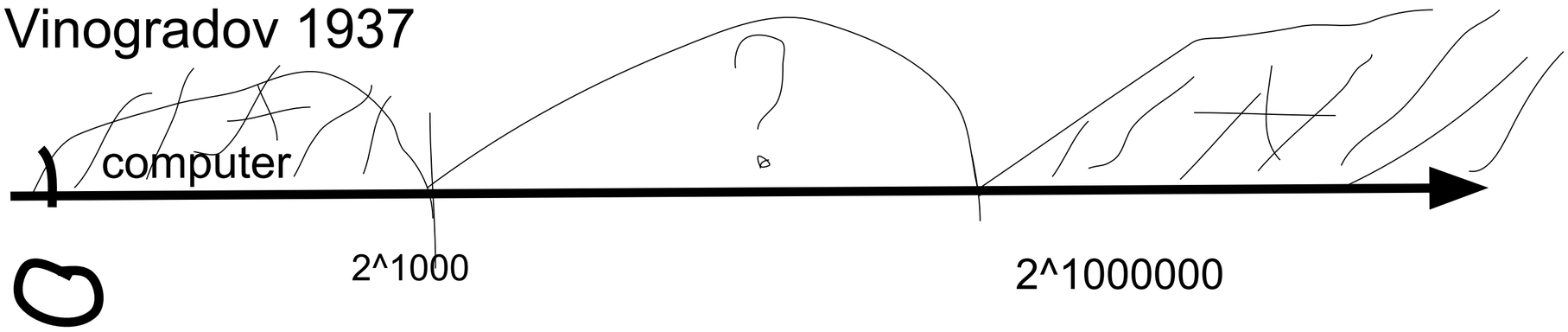
6=3+3
8=3+5
10=5+5=7+3
12=5+7
14=7+7
16=11+5
18=13+5
20=13+7
22=11+11
24=11+13
26=13+13
28=11+17
30=11+19=23+7
32 = 13 + 19
34 = 17 + 17
36 = 17 + 19
38 = 19 + 19
40 = 23 + 17



python - experiments

```
int checkPrime(int number) {
  int flag = 0;
  double root = sqrt(number);
  for (int i = 2; i <= root; i++) {
     if (number % i == 0) {
        flag = 1;
        return 0;
     }
  }
  if (flag == 0) {
     return 1;
  }
  return 0;
}

void goldBach(int even) {
  for (int i = 1; i <= even / 2; i++) {  // 40
     if (checkPrime(i) == 1 && checkPrime(even - i) == 1) {
        std::cout << i << " + " << even - i << std::endl;
     }
  }
}
```

FB-php power 120% c++
VK-php power 140% c++
php - free
Pavel Durov
VK 2013 stop

FB-mysql
VK-mysql power 130% c++
mysql - free

Goldbach's conjecture

350 years