$1. \ 16^{\frac{7}{4}} + 2. \ 16^{\frac{6}{4}} + 3. \ 16^{\frac{5}{4}} + 4. \ 16^{\frac{4}{4}} + 5. \ 16^{\frac{3}{4}} + 6. \ 16^{\frac{2}{4}} + 7. \ 16^{\frac{7}{4}} + 8. \ 16^{\frac{6}{6}} = 268 \ 435 \ 456 + 33 \ 554 \ 432 + 3 \ 145 \ 728 + 262 \ 144 + 20 \ 480 + 1536 + 112 + 3 = 305 \ 419 \ 896 \ 10$ 

Ombern: 1234567816 = 30541989610

1. 16 6 = 16 47 4 21610 Ombern: 1000 000 16 = 16 777 21610

```
В "Спринено може и меда и можно бу хмеба"
    "Монто Гез" - подейдут оба варианта, если киев
    cemb c = 1 a ecres ero nem c = 0
      A & & B - grumo some bornomeno ora yenobul
    Ombem: A &&B // C
@ 1/A + B = !A 1/B
    Исходная тобища истиности
              ATB
    Dorajamentecibo
                     1A11B
    2) A => 8 = (A && B) | (!A & & ! B)
  Mex. mars. wemun-in
                            Aox - 60
                              A B (A && B) ! A ! B (!A & E! B) (A & & B) IN(!A & & E! B)
 (3) A \oplus B = ('A & & & & ) | (A & & & & | & & |) 
  Mex. maris wer- Tu
                      1 8en-60
                      A B ! A (!A82B) !B (A82!B) (!A82B) [(A82!B)
(B) X = (B → A). (A+B). (A+C) = (B 11 A). (A+B). (A11C) =
 = (B 11 A) . A. B. (A 11 C) ( no rabuey ge Mapiana) =
 = (\overline{B}(\overline{B}||A))\cdot(\overline{A}\cdot(\overline{A}||C))^{\prime\prime} = \overline{B}\cdot\overline{A} (no janony noncounting)
 Ombern: B. A
```