

\langle

6 6, 16 2 3

\leq 6×6 (), 16×2 ()
 6×6 : (6×6) , $6 \times 6 = 46.656$,
 16×2 : (16×2) , $2 \times 16 = 65.536$.
 6×6 , ,
 50 : 52 , 51
 132.600 , 22.100 ,
 (6×6) (16×2) ,

[illegible]

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. 2 6 (,):

. 3 6 (,):

. 6 6 (,):

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 $(\cdot, \cdot, \cdot, \cdot)$.
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5 , [0, 0, 0, 0, 0, 1, 0, 0].
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(,) ((), ()) (,) (,) }
(:) : { (= [3]) { (,) (,)
,) (()) } } }

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=      . ( , ) . ( ) .      = 1.0 / 8.0
( : ) =      = 0      1..      =      ( )
=      =      <-      + 1      = ( ) /
( ) >      [< >]      =      = 100
=      " '      -      : % "      0

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,      100      (1/8).
,      ,      " , " ,      " . " .
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? (1/8) ,

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[ ] = "0.8.0" _ = "0.8.1" = "0.8.6"

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== 1 { +=      :: (0) } } _ _ ( : & , : :
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      :: (0,      :: _ ,      :: ) +=      :: (0)
+= :: (0) } _ ( : ) -> { =      :: (
+= :: (0) _ _ (& , ) +=      :: (0, " " _ (
)) _ =      :: ( ) = _ _ (& ) . (
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_ = 100 =      :: _ ( ) _ _ = 1.0 / 8.0
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) == { _ += 1 } } _ = ( _ 64) / (
64) _ = _ > _ _ !(" ' _
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,      100      (1/8).
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 2 6: 6 36 , 2 12.
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 3 6: 6 216 , 3 18. -
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 21-38 3 , 18, 3-20,
 15 . 216/15 = 14,4, 14.
 1: 3-16 2: 17-30 3: 31-44 4: 45-58 5: 59-72 6: 73-86
 7: 87-100 8: 101-114 9: 115-128 10: 129-142 11: 143-156 12:
 157-170 13: 171-184 14: 185-198 15: 199-212
 (213-216)
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[illegible]

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