д) $^1/_4 : {}^1/_4 = 1$, $^1/_2 : {}^1/_4 = 2$, $^3/_4 : {}^1/_4 = 3$, $1 : {}^1/_4 = 4$

$1 : 4 = {}^1/_4$, $2 : {}^1/_4 = {}^2/_4 = {}^1/_2$, $3 : 4 = {}^3/_4$ и пр.

${}^1/_4 \times 3 = {}^3/_4$, ${}^1/_4 \times 100 = {}^{100}/_4$ и пр.

$4{}^1/_4 + {}^3/_4 = 4 + {}^4/_4 = 4 + 1 = 5$

$4{}^1/_2 + 4{}^1/_4 = 4 + 4 + {}^1/_2 + {}^1/_4 = 8{}^3/_4$

${}^1/_4 \times 1 = {}^1/_4$, $9 \times {}^1/_4 = {}^9/_4 = 2{}^1/_4$ и пр.

$9 \times 1{}^1/_4 = {}^{45}/_4 = 11{}^1/_4$

$9 \times 3{}^3/_4 = 27 + 27 + 6{}^3/_4 = 33 + {}^3/_4$

${}^1/_4 \times 9 = {}^9/_4 = 2{}^1/_4$, ${}^3/_4 \times 9 = {}^{27}/_4 = 6{}^3/_4$, ${}^3/_4 \times 16 = {}^{48}/_4 = 12$ и пр.

$1 - {}^1/_4 = {}^3/_4$, $16 - {}^1/_4 = 15{}^3/_4$ и пр.

$20 - {}^3/_4 = 19{}^1/_4$, $20{}^3/_4 - {}^1/_2 = 20{}^1/_4$, $20 - 6{}^3/_4 = 13{}^1/_4$, $20{}^3/_4 - 6{}^1/_2 = 14{}^1/_4$

$1 : {}^1/_4 = 4$, 32, $32 : {}^1/_4 = 128$

$5 : {}^1/_4 = {}^{20}/_4 : {}^1/_4 = 20 : 1 = 20$

$5{}^3/_4 : {}^1/_4 = 2{}^3/_4 : {}^1/_4 = 23 : 1 = 23$

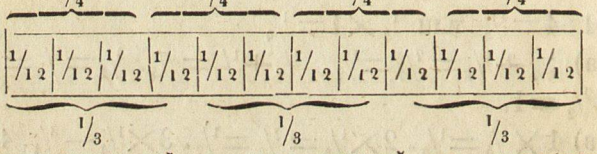
$25 : 6{}^1/_4 = {}^{100}/_4 : {}^{25}/_4 = 100 : 25 = 4$

$27 : 6{}^3/_4 = {}^{108}/_4 : {}^{27}/_4 = 108 : 27 = 4$

$1 : {}^3/_4 = {}^4/_3 = 1{}^1/_3 = ({}^4/_4 : {}^3/_4 = 4 : 3 = {}^4/_3)$

$2 : {}^3/_4 = {}^8/_3$, $3 : {}^3/_4 = {}^{12}/_3$, $4 : {}^3/_4 = {}^{16}/_3$, $7 : {}^3/_4 = {}^{28}/_3$

Сравни $^1/_4$ съ $^1/_3$!



Чьтвьртины-тѣ и третины-тѣ са схождатъ въ 12 части.

$^1/_4 = {}^3/_{12}$, $^1/_3 = {}^4/_{12}$