

1.0 Aufgaben zu Kammerregeln

- 1.01 $2a - (3a + b)$
- 1.02 $-3y - (8x - 5y) - (7x + 3y)$
- 1.03 $7m - (5 - m)$
- 1.04 $3,7c - (4,9d - 2,3c) + 8,4d$
- 1.05 $-(-3,2p) - (2,7p + 0,6)$
- 1.06 $4,3r - (-1,9r + 3,1s)$
- 1.07 $p - [q - (q - r)]$
- 1.08 $r - [(s - r) - t]$
- 1.09 $1,9a - (0,5a - 3,7b - 2,6a) + (2,4a - 8,9b)$
- 1.10 $8m - [(7m - 4n) - (14m + 3)]$
- 1.11 $\frac{3}{2}x - [1,4y - (\frac{1}{2}x - 4,5)] - [(\frac{3}{4}x - 1,7) - 1,5]$
- 1.12 $42,3m - [(27\frac{1}{2}n - 18\frac{1}{4}m) - 14\frac{1}{2}n] - (34\frac{3}{4}m - \frac{1}{4}n)$
- 1.13 $23u - \{14v - [(8v + 6u - 3v) - (43v - 16u)] - 16u\}$
- 1.14 $4p - [-(7q - 3p) - 6r] - \{-3q - [2p - (6r - 3q)] + 5p\}$