1)
$$\partial + b - c * d | e - f + g * h$$

= (((($\partial + b$) - (($c * d$)/e) - f)) + ($g * h$))

= (((($\partial b +$) - (($c d *$)/e) - f)) + ($g h *$))

= (((($\partial b +$) (($c d *$)/e) - f) -) + ($g h *$))

= (((($\partial b +$) (($c d *$)/e/) - f) -) ($g h *$)+)

= $\partial b + c d * e / - f - g h * +$

2)
$$a*b-c*d+e-f+g*h$$

= $(((a*b)-((c*d)+e)-f)+(g*h))$
= $(((ab*)-((cd*)+e)-f)+(gh*))$
= $(((ab*)((cd*)+e)-f)(gh*)+)$
= $ab*cd*+e-f-gh*+$

6) 216*c*d * (e-f)+g 1 h
= ((((216)*c)*d)* (e-f)+(g 1 h))
= ((((26/)*c)*d)* (e-f)+(g 1 h))
= ((((26/)*c)*d)* (e-f)+(g 1 h))
= ((((26/)c*)*d)* (e-f-)+(g 1 h))
= ((((26/)c*)*d)* (e-f-)+(g 1 h))
= ((((26/)c*)d*)(e-f-)*)(g 1 h)+)
= 26/c*d*e-f-*g 1 h+

7) (0 1 b) 1c * d 1e - f + g + h = (((0 b) 1c) * d) 1e - f + g + h = (((0 b) 1c) * d) 1e - f + g + h = (((0 b) 1c) * d) 1e - f + g + h = (((0 b) 1c) * e 1f - g + h + = 0 b c 1 d * e 1f - g + h +

a) e*b^c* ((d-e)-f)*g-h
= ((a*(b^c))*((d-e)-f))*g-h
= ((a*(bc^1))*((de-)-f))*g-h
= ((a(bc^1)*)((de-)-f)*g*h= abc^1*de--f*g*h-

 $q) + b - c \wedge ((d-e) - f) * (g-h)$ = $((a+b) - c \wedge ((d-e) - f)) * (g-h))$ = $((ab+) - c \wedge ((de-) - f)) * (gh-))$ - $((ab+) - ((cde-) - f) \wedge) * (gh-))$ = $((ab+) - c \wedge ((de-) - f) \wedge) \wedge (gh-) *)$ = $((ab+) - c \wedge ((de-) - f) \wedge) \wedge (gh-) *)$ = $((ab+) - c \wedge ((de-) - f) \wedge) \wedge (gh-) *)$ = $((ab+) - c \wedge ((de-) - f) \wedge) \wedge (gh-) *)$



10) ol(b+c)*(d+(e+f))^g+h

= ((a)(b+c))*((d+(e+f))^g)+h)

= ((a)(bc+))*((d+(ef+))^g)+h)

= ((a)(bc+)/)*((d(ef+)+ng)+h)

= ((a)(bc+)/)*((d(ef+)+ng)h+)

= ((a)(bc+)/)*((d(ef+)+g/)*h+)

= abc+/*def++g/*h+