Zde je postaveno 56 kombinačních trojic ze šestice kvarků u-d-c-s-b-t a vedle nich substituční výrazy pro příslušný baryon

baryon qqq					sub.v.		a		A	náboj
UUU	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	. $\frac{x^3 . t^{-1/3}}{x^2 . t^{+1/3}}$	= $\frac{x^3 . t^{-1}}{x^0 . t^1}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^0 . t^{-1}}{x^0 . t^{-1}}$	$^{++}$)
UUD	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^3 . t^0}{x^0 . t^2}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^0 . t^0}{x^0 . t^0}$	□□□□□□ $^{+}$)
UDD	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^3 . t^1}{x^0 . t^3}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^0 . t^1}{x^0 . t^1}$	□□□□□□□ ^{0})
DDD	$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	.	$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^3 . t^2}{x^0 . t^4}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^0 . t^2}{x^0 . t^2}$	$^{-}$)
USU	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	. $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	= $\frac{x^4 . t^0}{x^1 . t^2}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^1 . t^0}{x^1 . t^0}$	$^{+}$)
USD	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^4 . t^1}{x^1 . t^3}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^1 . t^1}{x^1 . t^1}$	^{0})
DSD	$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	.	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^4 . t^2}{x^1 . t^4}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^1 . t^2}{x^1 . t^2}$	$^{-}$)
SUS	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	.	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	. $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	= $\frac{x^5 . t^1}{x^2 . t^3}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^2 . t^1}{x^2 . t^1}$	^{0})
SDS	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	.	$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	. $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	= $\frac{x^5 . t^2}{x^2 . t^4}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^2 . t^2}{x^2 . t^2}$	$^{-}$)
SSS	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	.	$\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}}$	. $\frac{x^3 . t^{2/3}}{x^2 . t^{4/3}}$	= $\frac{x^6 . t^2}{x^3 . t^4}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^3 . t^2}{x^3 . t^2}$	$^{-}$)
UCU	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}}$	. $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	= $\frac{x^4 . t^1}{x^1 . t^3}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^1 . t^1}{x^1 . t^1}$	$^{++}$)
UCD	$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}}$	.	$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}}$	. $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}}$	= $\frac{x^4 . t^2}{x^1 . t^4}$	=	$\frac{x^3 . t^0}{x^0 . t^2}$	.	$\frac{x^1 . t^2}{x^1 . t^2}$	$^{+}$)

DCD $$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} = \frac{x^4 . t^3}{x^1 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^1 . t^3}{x^1 . t^3} \qquad {}^{0})$$

CUS $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} = \frac{x^5 . t^2}{x^2 . t^4} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^2}{x^2 . t^2} \qquad {}^{+})$$

CDS $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} = \frac{x^5 . t^3}{x^2 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^3}{x^2 . t^3} \qquad {}^{0})$$

CSS $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} = \frac{x^6 . t^3}{x^3 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^3}{x^3 . t^3} \qquad {}^{0})$$

CCU $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} = \frac{x^5 . t^3}{x^2 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^3}{x^2 . t^3} \qquad {}^{++})$$

CCD $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} = \frac{x^5 . t^4}{x^2 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^4}{x^2 . t^4} \qquad {}^{+})$$

CCS $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} = \frac{x^6 . t^4}{x^3 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^4}{x^3 . t^4} \qquad {}^{+})$$

CCC $$\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} = \frac{x^6 . t^5}{x^3 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^5}{x^3 . t^5} \qquad {}^{++})$$

konec malé pyramidy (20 baryonů)

- -

začátek velké pyramidy (36 baryonů) (tabulka neseřazena)

náboj

UUB $$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^5 . t^1}{x^2 . t^3} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^1}{x^2 . t^1} \qquad {}^{++})$$

UDB $$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^5 . t^2}{x^2 . t^4} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^2}{x^2 . t^2} \qquad {}^{---})$$

DDB $$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^5 . t^3}{x^2 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^3}{x^2 . t^3} \qquad {}^{--})$$

USB $$\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^6 . t^2}{x^3 . t^4} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^2}{x^3 . t^2} \qquad {}^{+})$$

DSB $$\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^6 . t^3}{x^3 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^3}{x^3 . t^3} \qquad {}^{--})$$

SSB $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^7 . t^3}{x^4 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^3}{x^4 . t^3}$ ^{0})

UCB $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^6 . t^3}{x^3 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^3}{x^3 . t^3}$ $^{++++}$)

DCB $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^6 . t^4}{x^3 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^4}{x^3 . t^4}$ $^{+++}$)

SCB $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^7 . t^4}{x^4 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^4}{x^4 . t^4}$ $^{+}$)

CCB $\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^7 . t^5}{x^4 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^5}{x^4 . t^5}$ $^{++}$)

UBB $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^7 . t^3}{x^4 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^3}{x^4 . t^3}$ $^{++}$)

DBB $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^7 . t^4}{x^4 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^4}{x^4 . t^4}$ $^{+++}$)

SBB $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^8 . t^4}{x^5 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^5 . t^4}{x^5 . t^4}$ $^{+}$)

CBB $\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^8 . t^5}{x^5 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^5 . t^5}{x^5 . t^5}$ $^{++}$)

BBB $\frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} = \frac{x^9 . t^5}{x^6 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^6 . t^5}{x^6 . t^5}$ $^{++}$)

UUT $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^5 . t^2}{x^2 . t^4} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^2}{x^2 . t^2}$ $^{+++}$)

UDT $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^5 . t^3}{x^2 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^3}{x^2 . t^3}$ $^{++++}$)

DDT $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^5 . t^4}{x^2 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^2 . t^4}{x^2 . t^4}$ $^{-}$)

UST $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^6 . t^3}{x^3 . t^5} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^3}{x^3 . t^3}$ $^{++}$)

DST $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^6 . t^4}{x^3 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^4}{x^3 . t^4}$ $^{---}$)

SST $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^7 . t^4}{x^4 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^4}{x^4 . t^4}$ $^{-}$)

UCT $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^6 . t^4}{x^3 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^4}{x^3 . t^4}$ $^{-}$)

DCT $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^6 . t^5}{x^3 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^3 . t^5}{x^3 . t^5}$ ^{0})

SCT $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^7 . t^5}{x^4 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^5}{x^4 . t^5}$ ^{0})

CCT $\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^7 . t^6}{x^4 . t^8} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^6}{x^4 . t^6}$ $^{+}$)

UBT $\frac{x^1 . t^{-1/3}}{x^0 . t^{+1/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^7 . t^4}{x^4 . t^6} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^4}{x^4 . t^4}$ $^{---}$)

DBT $\frac{x^1 . t^{2/3}}{x^0 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^7 . t^5}{x^4 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^4 . t^5}{x^4 . t^5}$ $^{++++}$)

SBT $\frac{x^2 . t^{2/3}}{x^1 . t^{4/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^8 . t^5}{x^5 . t^7} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^5 . t^5}{x^5 . t^5}$ ^{0})

CBT $\frac{x^2 . t^{5/3}}{x^1 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^8 . t^6}{x^5 . t^8} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^5 . t^6}{x^5 . t^6}$ $^{+}$)

BBT $\frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{5/3}}{x^2 . t^{7/3}} . \frac{x^3 . t^{8/3}}{x^2 . t^{10/3}} = \frac{x^9 . t^6}{x^6 . t^8} = \frac{x^3 . t^0}{x^0 . t^2} . \frac{x^6 . t^6}{x^6 . t^6}$ $^{+}$)

UTT $$\frac{x^1 \cdot t^{-1/3}}{x^0 \cdot t^{+1/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^7 \cdot t^5}{x^4 \cdot t^7} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^4 \cdot t^5}{x^4 \cdot t^5}$$ $^{--}$)

DTT $$\frac{x^1 \cdot t^{2/3}}{x^0 \cdot t^{4/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^7 \cdot t^6}{x^4 \cdot t^8} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^4 \cdot t^6}{x^4 \cdot t^6}$$ $^{-}$)

STT $$\frac{x^2 \cdot t^{2/3}}{x^1 \cdot t^{4/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^8 \cdot t^6}{x^5 \cdot t^8} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^5 \cdot t^6}{x^5 \cdot t^6}$$ $^{-}$)

CTT $$\frac{x^2 \cdot t^{5/3}}{x^1 \cdot t^{7/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^8 \cdot t^7}{x^5 \cdot t^9} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^5 \cdot t^7}{x^5 \cdot t^7}$$ ^{0})

BTT $$\frac{x^3 \cdot t^{5/3}}{x^2 \cdot t^{7/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^9 \cdot t^7}{x^6 \cdot t^9} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^6 \cdot t^7}{x^6 \cdot t^7}$$ ^{0})

TTT $$\frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} \cdot \frac{x^3 \cdot t^{8/3}}{x^2 \cdot t^{10/3}} = \frac{x^9 \cdot t^8}{x^6 \cdot t^{10}} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^6 \cdot t^8}{x^6 \cdot t^8}$$ $^{-}$)

3.4.2002