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      |\^/|      Maple 16 (X86 64 LINUX)
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      |_____ Type ? for help.
> ## Transition matrices for the fitness landscapes of the 15 drugs
> ## computed with "Method 2" in Kristina's write-up of March 9.
>
> interface(quiet=true):

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```

[1, 0, 0, 0], 1.000000000 = 1.000000000, 3
[CTT, CPR], 1
1.000000000*CTT_1000_1000*CPR_1000_0000
[CPR, FEP], 1
1.000000000*CPR_1000_0000*FEP_0000_0000
[TZP, CPR], 1
1.000000000*TZP_1000_1000*CPR_1000_0000

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```

[0, 1, 0, 0], .6171861963 = .6171861963, 6
[AM, FEP], 1
.6171861963*AM_0100_0000*FEP_0000_0000
[CEC, AM], 1
.6171861963*CEC_0100_0100*AM_0100_0000
[CXM, AM], 1
.6171861963*CXM_0100_0100*AM_0100_0000
[CRO, AM], 1
.6171861963*CRO_0100_0100*AM_0100_0000
[AMC, AM], 1
.6171861963*AMC_0100_0100*AM_0100_0000
[CTT, AM], 1
.6171861963*CTT_0100_0100*AM_0100_0000

```

```

[0, 0, 1, 0], .7146233157 = .7146233157, 2
[AM, TZP], 1
.7146233157*AM_0010_0010*TZP_0010_0000
[TZP, FEP], 1
.7146233157*TZP_0010_0000*FEP_0000_0000

```

```

[0, 0, 0, 1], .2871466592 = .2871466592, 1
[CEC, FEP], 1
.2871466592*CEC_0001_0000*FEP_0000_0000

```

```

[1, 1, 0, 0], .6171861963 = .6171861963, 3
[CTX, AM], 1

```

.6171861963*CTX_1100_0100*AM_0100_0000
[ZOX, AM], 1
.6171861963*ZOX_1100_0100*AM_0100_0000
[CXM, AM], 1
.6171861963*CXM_1100_0100*AM_0100_0000

[1, 0, 1, 0], .7146233157 = .7146233157, 1
[ZOX, TZP], 1
.7146233157*ZOX_1010_0010*TZP_0010_0000

[1, 0, 0, 1], .5589743590 = .5589743590, 1
[CTT, CPR], 1
.5589743590*CTT_1001_1000*CPR_1000_0000

[0, 1, 1, 0], .6171861963 = .6171861963, 1
[TZP, AM], 1
.6171861963*TZP_0110_0100*AM_0100_0000

[0, 1, 0, 1], .5919044082 = .5919044082, 1
[CRO, AM], 1
.5919044082*CRO_0101_0100*AM_0100_0000

[0, 0, 1, 1], .3614666547 = .3614666547, 1
[AM, TZP], 1
.3614666547*AM_0011_0010*TZP_0010_0000

[1, 1, 1, 0], NONE = NONE, 0

[1, 1, 0, 1], NONE = NONE, 0

[1, 0, 1, 1], NONE = NONE, 0

[0, 1, 1, 1], NONE = NONE, 0

[1, 1, 1, 1], NONE = NONE, 0

`Transitions used in optimal pathways:`
AMC_0100_0100, 1
AM_0010_0010, 1

AM_0011_0010, 1
 AM_0100_0000, 11
 CEC_0001_0000, 1
 CEC_0100_0100, 1
 CPR_1000_0000, 4
 CRO_0100_0100, 1
 CRO_0101_0100, 1
 CTT_0100_0100, 1
 CTT_1000_1000, 1
 CTT_1001_1000, 1
 CTX_1100_0100, 1
 CXM_0100_0100, 1
 CXM_1100_0100, 1
 FEP_0000_0000, 4
 TZP_0010_0000, 4
 TZP_0110_0100, 1
 TZP_1000_1000, 1
 ZOX_1010_0010, 1
 ZOX_1100_0100, 1

3.857

[1, 0, 0, 0], 1.000000000 = 1.000000000, 7
 [CTT, CTT, CPR], 1
 1.000000000*CTT_1000_1000^2*CPR_1000_0000
 [CTT, CPR, FEP], 1
 1.000000000*CTT_1000_1000*CPR_1000_0000*FEP_0000_0000
 [CTT, TZP, CPR], 1
 1.000000000*CTT_1000_1000*TZP_1000_1000*CPR_1000_0000
 [CPR, FEP, FEP], 1
 1.000000000*CPR_1000_0000*FEP_0000_0000^2
 [TZP, CTT, CPR], 1
 1.000000000*CTT_1000_1000*TZP_1000_1000*CPR_1000_0000
 [TZP, CPR, FEP], 1
 1.000000000*TZP_1000_1000*CPR_1000_0000*FEP_0000_0000
 [TZP, TZP, CPR], 1
 1.000000000*TZP_1000_1000^2*CPR_1000_0000

[0, 1, 0, 0], .6171861963 = .6171861963, 36
 [AM, FEP, FEP], 1
 .6171861963*AM_0100_0000*FEP_0000_0000^2
 [CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*AM_0100_0000
 [CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
 [CEC, CRO, AM], 1

.6171861963*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
[CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AM_0100_0000
[CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*AM_0100_0000*FEP_0000_0000
[CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
[CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AM_0100_0000
[CXM, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CXM, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CXM, CTT, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CRO, AM, FEP], 1
.6171861963*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
[CRO, CXM, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CRO, CRO, AM], 1
.6171861963*CRO_0100_0100^2*AM_0100_0000
[CRO, AMC, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CRO, CTT, AM], 1
.6171861963*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[AMC, AM, FEP], 1
.6171861963*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[AMC, CXM, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[AMC, CRO, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[AMC, AMC, AM], 1
.6171861963*AMC_0100_0100^2*AM_0100_0000
[AMC, CTT, AM], 1
.6171861963*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, AM, FEP], 1
.6171861963*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTT, CEC, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CXM, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CRO, AM], 1

.6171861963*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTT, AMC, AM], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTT, CTT, AM], 1
 .6171861963*CTT_0100_0100^2*AM_0100_0000
 [SAM, CTX, AM], 1
 .6171861963*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [SAM, ZOX, AM], 1
 .6171861963*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [SAM, CXM, AM], 1
 .6171861963*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CPD, TZP, AM], 1
 .6171861963*CPD_0100_0110*TZP_0110_0100*AM_0100_0000

[0, 0, 1, 0], .7146233157 = .7146233157, 3
 [AM, AM, TZP], 1
 .7146233157*AM_0010_0010^2*TZP_0010_0000
 [AM, TZP, FEP], 1
 .7146233157*AM_0010_0010*TZP_0010_0000*FEP_0000_0000
 [TZP, FEP, FEP], 1
 .7146233157*TZP_0010_0000*FEP_0000_0000^2

[0, 0, 0, 1], .5919044082 = .5919044082, 2
 [AMC, CRO, AM], 1
 .5919044082*AMC_0001_0101*CRO_0101_0100*AM_0100_0000
 [TZP, CRO, AM], 1
 .5919044082*TZP_0001_0101*CRO_0101_0100*AM_0100_0000

[1, 1, 0, 0], .6171861963 = .6171861963, 18
 [CTX, AM, FEP], 1
 .6171861963*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AM_0100_0000
 [CTX, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AM_0100_0000
 [CTX, AMC, AM], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, AM, FEP], 1
 .6171861963*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AM_0100_0000
 [ZOX, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AM_0100_0000

[ZOX, CRO, AM], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*AM_0100_0000
[ZOX, AMC, AM], 1
.6171861963*ZOX_1100_0100*AMC_0100_0100*AM_0100_0000
[ZOX, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100*AM_0100_0000
[CXM, AM, FEP], 1
.6171861963*CXM_1100_0100*AM_0100_0000*FEP_0000_0000
[CXM, CEC, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*AM_0100_0000
[CXM, CXM, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*AM_0100_0000
[CXM, CRO, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AM_0100_0000
[CXM, AMC, AM], 1
.6171861963*CXM_1100_0100*AMC_0100_0100*AM_0100_0000
[CXM, CTT, AM], 1
.6171861963*CXM_1100_0100*CTT_0100_0100*AM_0100_0000

[1, 0, 1, 0], .7146233157 = .7146233157, 6
[CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010*ZOX_1010_0010*TZP_0010_0000
[ZOX, AM, TZP], 1
.7146233157*ZOX_1010_0010*AM_0010_0010*TZP_0010_0000
[ZOX, TZP, FEP], 1
.7146233157*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000
[CRO, ZOX, TZP], 1
.7146233157*CRO_1010_1010*ZOX_1010_0010*TZP_0010_0000
[CPD, ZOX, TZP], 1
.7146233157*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000
[FEP, ZOX, TZP], 1
.7146233157*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000

[1, 0, 0, 1], .5589743590 = .5589743590, 4
[ZOX, CTT, CPR], 1
.5589743590*ZOX_1001_1001*CTT_1001_1000*CPR_1000_0000
[CTT, CTT, CPR], 1
.5589743590*CTT_1001_1000*CTT_1000_1000*CPR_1000_0000
[CTT, CPR, FEP], 1
.5589743590*CTT_1001_1000*CPR_1000_0000*FEP_0000_0000
[CTT, TZP, CPR], 1
.5589743590*CTT_1001_1000*TZP_1000_1000*CPR_1000_0000

[0, 1, 1, 0], .6171861963 = .6171861963, 10
[AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, TZP, AM], 1

.6171861963*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CPR, TZP, AM], 1
.6171861963*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[TZP, AM, FEP], 1
.6171861963*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[TZP, CEC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[TZP, CXM, AM], 1
.6171861963*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[TZP, CRO, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[TZP, AMC, AM], 1
.6171861963*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[TZP, CTT, AM], 1
.6171861963*TZP_0110_0100*CTT_0100_0100*AM_0100_0000

[0, 1, 0, 1], .5919044082 = .5919044082, 9
[CRO, AM, FEP], 1
.5919044082*CRO_0101_0100*AM_0100_0000*FEP_0000_0000
[CRO, CEC, AM], 1
.5919044082*CRO_0101_0100*CEC_0100_0100*AM_0100_0000
[CRO, CXM, AM], 1
.5919044082*CRO_0101_0100*CXM_0100_0100*AM_0100_0000
[CRO, CRO, AM], 1
.5919044082*CRO_0101_0100*CRO_0100_0100*AM_0100_0000
[CRO, AMC, AM], 1
.5919044082*CRO_0101_0100*AMC_0100_0100*AM_0100_0000
[CRO, CTT, AM], 1
.5919044082*CRO_0101_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CRO, AM], 1
.5919044082*CAZ_0101_0101*CRO_0101_0100*AM_0100_0000
[CPR, CRO, AM], 1
.5919044082*CPR_0101_0101*CRO_0101_0100*AM_0100_0000
[TZP, CRO, AM], 1
.5919044082*TZP_0101_0101*CRO_0101_0100*AM_0100_0000

[0, 0, 1, 1], .3614666547 = .3614666547, 9
[AMP, AM, TZP], 1
.3614666547*AMP_0011_0011*AM_0011_0010*TZP_0010_0000
[AM, AM, TZP], 1
.3614666547*AM_0011_0010*AM_0010_0010*TZP_0010_0000
[AM, TZP, FEP], 1
.3614666547*AM_0011_0010*TZP_0010_0000*FEP_0000_0000
[CEC, AM, TZP], 1
.3614666547*CEC_0011_0011*AM_0011_0010*TZP_0010_0000
[CTX, AM, TZP], 1

.3614666547*CTX_0011_0011*AM_0011_0010*TZP_0010_0000
 [CRO, AM, TZP], 1
 .3614666547*CRO_0011_0011*AM_0011_0010*TZP_0010_0000
 [CAZ, AM, TZP], 1
 .3614666547*CAZ_0011_0011*AM_0011_0010*TZP_0010_0000
 [CPR, AM, TZP], 1
 .3614666547*CPR_0011_0011*AM_0011_0010*TZP_0010_0000
 [FEP, AM, TZP], 1
 .3614666547*FEP_0011_0011*AM_0011_0010*TZP_0010_0000

[1, 1, 1, 0], .6171861963 = .6171861963, 2
 [CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
 [CPR, TZP, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*AM_0100_0000

[1, 1, 0, 1], .5919044082 = .5919044082, 2
 [CAZ, CRO, AM], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*AM_0100_0000
 [TZP, CRO, AM], 1
 .5919044082*TZP_1101_0101*CRO_0101_0100*AM_0100_0000

[1, 0, 1, 1], .5319472198 = .5319472198, 1
 [TZP, CTT, CPR], 3
 .5154080615*CPR_1000_0000*TZP_1011_1001*CTT_1001_1000
 .1604543481e-1*CPR_1000_0000*TZP_1011_1010*CTT_1010_1000
 .4937235044e-3*TZP_1011_0011*CTT_0011_0001*CPR_0001_0000

[0, 1, 1, 1], .5856736097 = .5856736097, 1
 [TZP, CRO, AM], 2
 .3359075550*AM_0100_0000*TZP_0111_0101*CRO_0101_0100
 .2497660547*AM_0100_0000*TZP_0111_0110*CRO_0110_0100

[1, 1, 1, 1], NONE = NONE, 0

`Transitions used in optimal pathways:`

AMC_0001_0101, 1
 AMC_0100_0100, 11
 AMP_0011_0011, 1
 AMP_0110_0110, 1
 AM_0010_0010, 4
 AM_0011_0010, 9
 AM_0100_0000, 71
 CAZ_0011_0011, 1

CAZ_0101_0101, 1
 CAZ_0110_0110, 1
 CAZ_1101_0101, 1
 CAZ_1110_0110, 1
 CEC_0011_0011, 1
 CEC_0100_0100, 11
 CPD_0100_0110, 1
 CPD_1010_1010, 1
 CPR_0001_0000, 1
 CPR_0011_0011, 1
 CPR_0101_0101, 1
 CPR_0110_0110, 1
 CPR_1000_0000, 12
 CPR_1110_0110, 1
 CRO_0011_0011, 1
 CRO_0100_0100, 11
 CRO_0101_0100, 14
 CRO_0110_0100, 1
 CRO_1010_1010, 1
 CTT_0011_0001, 1
 CTT_0100_0100, 11
 CTT_1000_1000, 4
 CTT_1001_1000, 5
 CTT_1010_1000, 1
 CTX_0011_0011, 1
 CTX_0100_0110, 1
 CTX_0110_0110, 1
 CTX_1010_1010, 1
 CTX_1100_0100, 7
 CXM_0100_0100, 11
 CXM_1100_0100, 7
 FEP_0000_0000, 19
 FEP_0011_0011, 1
 FEP_1010_1010, 1
 SAM_0100_1100, 3
 TZP_0001_0101, 1
 TZP_0010_0000, 18
 TZP_0101_0101, 1
 TZP_0110_0100, 14
 TZP_0111_0101, 1
 TZP_0111_0110, 1
 TZP_1000_1000, 4
 TZP_1011_0011, 1
 TZP_1011_1001, 1
 TZP_1011_1010, 1
 TZP_1101_0101, 1
 ZOX_1001_1001, 1
 ZOX_1010_0010, 6
 ZOX_1100_0100, 7

$[1, 0, 0, 0], 1.000000000 = 1.000000000, 15$
 [CTT, CTT, CTT, CPR], 1
 $1.000000000 * CTT_{1000_1000}^3 * CPR_{1000_0000}$
 [CTT, CTT, CPR, FEP], 1
 $1.000000000 * CTT_{1000_1000}^2 * CPR_{1000_0000} * FEP_{0000_0000}$
 [CTT, CTT, TZP, CPR], 1
 $1.000000000 * CTT_{1000_1000}^2 * TZP_{1000_1000} * CPR_{1000_0000}$
 [CTT, CPR, FEP, FEP], 1
 $1.000000000 * CTT_{1000_1000} * CPR_{1000_0000} * FEP_{0000_0000}^2$
 [CTT, TZP, CTT, CPR], 1
 $1.000000000 * CTT_{1000_1000}^2 * TZP_{1000_1000} * CPR_{1000_0000}$
 [CTT, TZP, CPR, FEP], 1
 $1.000000000 * CTT_{1000_1000} * TZP_{1000_1000} * CPR_{1000_0000} * FEP_{0000_0000}$
 [CTT, TZP, TZP, CPR], 1
 $1.000000000 * CTT_{1000_1000} * TZP_{1000_1000}^2 * CPR_{1000_0000}$
 [CPR, FEP, FEP, FEP], 1
 $1.000000000 * CPR_{1000_0000} * FEP_{0000_0000}^3$
 [TZP, CTT, CTT, CPR], 1
 $1.000000000 * CTT_{1000_1000}^2 * TZP_{1000_1000} * CPR_{1000_0000}$
 [TZP, CTT, CPR, FEP], 1
 $1.000000000 * CTT_{1000_1000} * TZP_{1000_1000} * CPR_{1000_0000} * FEP_{0000_0000}$
 [TZP, CTT, TZP, CPR], 1
 $1.000000000 * CTT_{1000_1000} * TZP_{1000_1000}^2 * CPR_{1000_0000}$
 [TZP, CPR, FEP, FEP], 1
 $1.000000000 * TZP_{1000_1000} * CPR_{1000_0000} * FEP_{0000_0000}^2$
 [TZP, TZP, CTT, CPR], 1
 $1.000000000 * CTT_{1000_1000} * TZP_{1000_1000}^2 * CPR_{1000_0000}$
 [TZP, TZP, CPR, FEP], 1
 $1.000000000 * TZP_{1000_1000}^2 * CPR_{1000_0000} * FEP_{0000_0000}$
 [TZP, TZP, TZP, CPR], 1
 $1.000000000 * TZP_{1000_1000}^3 * CPR_{1000_0000}$

$[0, 1, 0, 0], .6171861963 = .6171861963, 219$
 [AM, FEP, FEP, FEP], 1
 $.6171861963 * AM_{0100_0000} * FEP_{0000_0000}^3$
 [CEC, AM, FEP, FEP], 1
 $.6171861963 * CEC_{0100_0100} * AM_{0100_0000} * FEP_{0000_0000}^2$
 [CEC, CEC, AM, FEP], 1
 $.6171861963 * CEC_{0100_0100}^2 * AM_{0100_0000} * FEP_{0000_0000}$
 [CEC, CEC, CEC, AM], 1
 $.6171861963 * CEC_{0100_0100}^3 * AM_{0100_0000}$
 [CEC, CEC, CXM, AM], 1
 $.6171861963 * CEC_{0100_0100}^2 * CXM_{0100_0100} * AM_{0100_0000}$
 [CEC, CEC, CRO, AM], 1
 $.6171861963 * CEC_{0100_0100}^2 * CRO_{0100_0100} * AM_{0100_0000}$
 [CEC, CEC, AMC, AM], 1

.6171861963*CEC_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CEC, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CEC, CTX, TYP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CTP_0110_0100*AM_0100_0000
[CEC, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AM_0100_0000*FEP_0000_0000
[CEC, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*AM_0100_0000
[CEC, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*AM_0100_0000
[CEC, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CEC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CRO, AM, FEP], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[CEC, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*AM_0100_0000
[CEC, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CEC, CRO, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100^2*AM_0100_0000
[CEC, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CRO, CTT, AM], 1
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[SAM, CXM, AM, FEP], 1
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[SAM, CXM, CEC, AM], 1
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[SAM, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[SAM, CXM, CRO, AM], 1

.6171861963*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
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 [SAM, CXM, CTT, AM], 1
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 [CPD, CTX, TZP, AM], 1
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 [CPD, TZP, AM, FEP], 1
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 [CPD, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, AM], 1
 .6171861963*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, AM], 1
 .6171861963*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, AM], 1
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 [CPD, TZP, CTT, AM], 1
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 [AM, AM, TZP, FEP], 1
 .7146233157*AM_0010_0010^2*TZP_0010_0000*FEP_0000_0000
 [AM, TZP, FEP, FEP], 1
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 [TZP, FEP, FEP, FEP], 1
 .7146233157*TZP_0010_0000*FEP_0000_0000^3

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 [AMC, CRO, AM, FEP], 1
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 .5919044082*AMC_0001_0101*CRO_0101_0100*CEC_0100_0100*AM_0100_0000
 [AMC, CRO, CXM, AM], 1
 .5919044082*AMC_0001_0101*CRO_0101_0100*CXM_0100_0100*AM_0100_0000
 [AMC, CRO, CRO, AM], 1
 .5919044082*AMC_0001_0101*CRO_0101_0100*CRO_0100_0100*AM_0100_0000
 [AMC, CRO, AMC, AM], 1
 .5919044082*AMC_0001_0101*CRO_0101_0100*AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CTT, AM], 1

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 .5919044082*TZP_0001_0101*CRO_0101_0100*AM_0100_0000*FEP_0000_0000
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 .5919044082*TZP_0001_0101*CRO_0101_0100*CEC_0100_0100*AM_0100_0000
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 .5919044082*TZP_0001_0101*CRO_0101_0100*CXM_0100_0100*AM_0100_0000
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 [TZP, CRO, AMC, AM], 1
 .5919044082*TZP_0001_0101*CRO_0101_0100*AMC_0100_0100*AM_0100_0000
 [TZP, CRO, CTT, AM], 1
 .5919044082*TZP_0001_0101*CRO_0101_0100*CTT_0100_0100*AM_0100_0000
 [TZP, CAZ, CRO, AM], 1
 .5919044082*TZP_0001_0101*CAZ_0101_0101*CRO_0101_0100*AM_0100_0000
 [TZP, CPR, CRO, AM], 1
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 [CTX, AM, FEP, FEP], 1
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 [CTX, CEC, CRO, AM], 1
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 [CTX, CEC, CTT, AM], 1
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[CTX, CXM, CTT, AM], 1
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[CTX, CRO, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100^2*AM_0100_0000
[CTX, CRO, AMC, AM], 1
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[ZOX, CXM, CTT, AM], 1
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[CXM, CXM, AMC, AM], 1
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 [CXM, CRO, CRO, AM], 1
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 [CXM, CRO, AMC, AM], 1
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 [CXM, CRO, CTT, AM], 1
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 [CXM, AMC, CTT, AM], 1
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 [CXM, CTT, CXM, AM], 1
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 [CXM, CTT, CRO, AM], 1
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 [CXM, CTT, AMC, AM], 1
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 [CXM, CTT, CTT, AM], 1
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 [CXM, SAM, CXM, AM], 1
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 [CXM, CPD, TZP, AM], 1
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 [CTX, ZOX, AM, TZP], 1

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[CTX, ZOX, TZP, FEP], 1
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[CTX, CRO, ZOX, TZP], 1
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[CTX, CPD, ZOX, TZP], 1
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[CTX, FEP, ZOX, TZP], 1
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[ZOX, AM, TZP, FEP], 1
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[CRO, ZOX, TZP, FEP], 1
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[CRO, CRO, ZOX, TZP], 1
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[CRO, FEP, ZOX, TZP], 1
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[CPD, ZOX, AM, TZP], 1
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[CPD, ZOX, TZP, FEP], 1
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[CPD, CRO, ZOX, TZP], 1
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[CPD, CPD, ZOX, TZP], 1
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[CPD, FEP, ZOX, TZP], 1
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[FEP, CTX, ZOX, TZP], 1
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[FEP, ZOX, TZP, FEP], 1
.7146233157*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000
[FEP, CRO, ZOX, TZP], 1
.7146233157*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
[FEP, CPD, ZOX, TZP], 1
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[FEP, FEP, ZOX, TZP], 1

.7146233157*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000

[1, 0, 0, 1], .7263697421 = .7263697421, 1

[CTX, TZP, CTT, CPR], 4

.4153858935*CPR_1000_0000*CTX_1001_1000*TZP_1000_1000*CTT_1000_1000

.3013148234*CPR_1000_0000*CTX_1001_1011*TZP_1011_1001*CTT_1001_1000

.9380387536e-2*CPR_1000_0000*CTX_1001_1011*TZP_1011_1010*CTT_1010_1000

.2886377253e-3*CTX_1001_1011*TZP_1011_0011*CTT_0011_0001*CPR_0001_0000

[0, 1, 1, 0], .6171861963 = .6171861963, 78

[AMP, AMP, TZP, AM], 1

.6171861963*AMP_0110_0110^2*TZP_0110_0100*AM_0100_0000

[AMP, CTX, TZP, AM], 1

.6171861963*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000

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.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000

[AMP, CPR, TZP, AM], 1

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[AMP, TZP, AM, FEP], 1

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[AMP, TZP, CXM, AM], 1

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[AMP, TZP, CRO, AM], 1

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[AMP, TZP, AMC, AM], 1

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.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000

[CTX, TZP, AM, FEP], 1

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[CTX, TZP, CEC, AM], 1

.6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000

[CTX, TZP, CXM, AM], 1

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[CTX, TZP, CRO, AM], 1

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.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, TZP, AM, FEP], 1
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[CAZ, TZP, CEC, AM], 1
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[CPR, TZP, AM, FEP], 1
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[CPR, TZP, AMC, AM], 1
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[CPR, TZP, CTT, AM], 1
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[TZP, AM, FEP, FEP], 1
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[TZP, CEC, AM, FEP], 1
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[TZP, CEC, CEC, AM], 1
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[TZP, CTX, TZP, AM], 1
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[TZP, CXM, CTT, AM], 1
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 [TZP, CTT, AMC, AM], 1
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 [TZP, CTT, CTT, AM], 1
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 [FEP, CPR, TZP, AM], 1
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[0, 1, 0, 1], .6117686703 = .6117686703, 1
 [CEC, AMC, CRO, AM], 2
 .1268366589*AM_0100_0000*CEC_0101_0001*AMC_0001_0101*CRO_0101_0100
 .4849320114*AM_0100_0000*CEC_0101_0100*AMC_0100_0100*CRO_0100_0100

[0, 0, 1, 1], .5856736097 = .5856736097, 2
 [ZOX, TZP, CRO, AM], 2
 .3359075550*AM_0100_0000*ZOX_0011_0111*TZP_0111_0101*CRO_0101_0100
 .2497660547*AM_0100_0000*ZOX_0011_0111*TZP_0111_0110*CRO_0110_0100
 [CPD, TZP, CRO, AM], 2
 .3359075550*AM_0100_0000*CPD_0011_0111*TZP_0111_0101*CRO_0101_0100
 .2497660547*AM_0100_0000*CPD_0011_0111*TZP_0111_0110*CRO_0110_0100

[1, 1, 1, 0], .6171861963 = .6171861963, 24
 [CEC, CAZ, TZP, AM], 1
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 [CEC, CPR, TZP, AM], 1
 .6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
 [CAZ, AMP, TZP, AM], 1
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 [CAZ, CAZ, TZP, AM], 1
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 [CAZ, TZP, AM, FEP], 1
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[CAZ, TZP, CEC, AM], 1
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 [CAZ, TZP, CXM, AM], 1
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 [CAZ, TZP, CRO, AM], 1
 .6171861963*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CAZ, TZP, AMC, AM], 1
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 [CAZ, TZP, CTT, AM], 1
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 .6171861963*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000
 [CPR, CTX, TZP, AM], 1
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 [CPR, CAZ, TZP, AM], 1
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 [CPR, CPR, TZP, AM], 1
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 [CPR, TZP, AM, FEP], 1
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 [CPR, TZP, CEC, AM], 1
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 [CPR, TZP, CXM, AM], 1
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 [CPR, TZP, CRO, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CPR, TZP, AMC, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CPR, TZP, CTT, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000

[1, 1, 0, 1], .5919044082 = .5919044082, 24
 [AM, CAZ, CRO, AM], 1
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 [AM, TZP, CRO, AM], 1
 .5919044082*AM_1101_1101*TZP_1101_0101*CRO_0101_0100*AM_0100_0000
 [AMC, CAZ, CRO, AM], 1
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 [AMC, TZP, CRO, AM], 1
 .5919044082*AMC_1101_1101*TZP_1101_0101*CRO_0101_0100*AM_0100_0000
 [CAZ, CRO, AM, FEP], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*AM_0100_0000*FEP_0000_0000
 [CAZ, CRO, CEC, AM], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*CEC_0100_0100*AM_0100_0000
 [CAZ, CRO, CXM, AM], 1

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 [CAZ, CRO, CRO, AM], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*CRO_0100_0100*AM_0100_0000
 [CAZ, CRO, AMC, AM], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*AMC_0100_0100*AM_0100_0000
 [CAZ, CRO, CTT, AM], 1
 .5919044082*CAZ_1101_0101*CRO_0101_0100*CTT_0100_0100*AM_0100_0000
 [CAZ, CAZ, CRO, AM], 1
 .5919044082*CAZ_1101_0101*CAZ_0101_0101*CRO_0101_0100*AM_0100_0000
 [CAZ, CPR, CRO, AM], 1
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 .5919044082*CAZ_1101_0101*TZP_0101_0101*CRO_0101_0100*AM_0100_0000
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 [TZP, CRO, AMC, AM], 1
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 .5919044082*TZP_1101_0101*CRO_0101_0100*CTT_0100_0100*AM_0100_0000
 [TZP, CAZ, CRO, AM], 1
 .5919044082*TZP_1101_0101*CAZ_0101_0101*CRO_0101_0100*AM_0100_0000
 [TZP, CPR, CRO, AM], 1
 .5919044082*TZP_1101_0101*CPR_0101_0101*CRO_0101_0100*AM_0100_0000
 [TZP, TZP, CRO, AM], 1
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 [TZP, CTT, CPR, FEP], 3
 .5154080615*FEP_0000_0000*CPR_1000_0000*TZP_1011_1001*CTT_1001_1000
 .1604543481e-1*FEP_0000_0000*CPR_1000_0000*TZP_1011_1010*CTT_1010_1000
 .4937235044e-3*FEP_0000_0000*TZP_1011_0011*CTT_0011_0001*CPR_0001_0000

[0, 1, 1, 1], .5997048808 = .5997048808, 1
 [TZP, TZP, CRO, AM], 2
 .3359075550*AM_0100_0000*TZP_0111_0101*TZP_0101_0101*CRO_0101_0100
 .2637973258*AM_0100_0000*TZP_0111_0110*TZP_0110_0100*CRO_0100_0100

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[1, 1, 1, 1], .6171861963 = .6171861963, 4
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.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[CEC, CPR, TZP, AM], 1
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[CPR, CAZ, TZP, AM], 1
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.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000

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`Transitions used in optimal pathways:`

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AMC_0001_0101, 10
AMC_0100_0100, 61
AMC_1101_1101, 2
AMP_0110_0110, 14
AM_0010_0010, 9
AM_0100_0000, 309
AM_1101_1101, 2
CAZ_0101_0101, 4
CAZ_0110_0110, 14
CAZ_1101_0101, 12
CAZ_1110_0110, 15
CEC_0100_0100, 60
CEC_0101_0001, 1
CEC_0101_0100, 1
CEC_1110_1110, 2
CEC_1111_1110, 2
CPD_0011_0111, 2
CPD_0100_0110, 14
CPD_1010_1010, 6
CPR_0001_0000, 2
CPR_0101_0101, 4
CPR_0110_0110, 14
CPR_1000_0000, 15
CPR_1110_0110, 15
CPR_1111_1110, 2
CRO_0100_0100, 62
CRO_0101_0100, 46
CRO_0110_0100, 2
CRO_1010_1010, 6
CTT_0011_0001, 2
CTT_0100_0100, 60
CTT_1000_1000, 7
CTT_1001_1000, 2
CTT_1010_1000, 2
CTT_1101_1101, 2
CTT_1110_1110, 2
CTX_0100_0110, 14
CTX_0110_0110, 14

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CTX_1001_1000, 1
 CTX_1001_1011, 3
 CTX_1010_1010, 6
 CTX_1100_0100, 33
 CXM_0100_0100, 60
 CXM_1100_0100, 33
 FEP_0000_0000, 78
 FEP_0110_1110, 2
 FEP_1010_1010, 6
 SAM_0100_1100, 27
 TZP_0001_0101, 9
 TZP_0010_0000, 25
 TZP_0101_0101, 5
 TZP_0110_0100, 117
 TZP_0111_0101, 3
 TZP_0111_0110, 3
 TZP_1000_1000, 7
 TZP_1011_0011, 2
 TZP_1011_1001, 2
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FEP_0000_0000
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FEP_0000_0000
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AM_0100_0000

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FEP_0000_0000
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[SAM, ZOX, CRO, AM, FEP], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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[SAM, CXM, SAM, ZOX, AM], 1
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[SAM, CXM, SAM, CXM, AM], 1
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AM_0100_0000

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[CPD, AMP, TZP, AM, FEP], 1
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[CPD, AMP, TZP, CRO, AM], 1
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[CPD, AMP, TZP, AMC, AM], 1
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[CPD, AMP, TZP, CTT, AM], 1
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[CPD, CTX, AMP, TZP, AM], 1
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[CPD, CTX, CPR, TZP, AM], 1
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[CPD, CTX, TZP, AM, FEP], 1
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[CPD, CTX, TZP, CRO, AM], 1

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[CPD, CTX, TZP, CTT, AM], 1
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AM_0100_0000
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FEP_0000_0000
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[CPD, CAZ, TZP, AMC, AM], 1
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AM_0100_0000
[CPD, CAZ, TZP, CTT, AM], 1
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AM_0100_0000
[CPD, CPR, AMP, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPD, CPR, CPR, TZP, AM], 1
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[CPD, CPR, TZP, AM, FEP], 1
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FEP_0000_0000
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CTT_1001_1000

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CTT_1010_1000

.
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 AM_0100_0000
 [AMP, CPR, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000
 [AMP, CPR, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000
 [AMP, CPR, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000
 [AMP, CPR, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [AMP, TZP, AM, FEP, FEP], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [AMP, TZP, CEC, AM, FEP], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [AMP, TZP, CEC, CEC, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000
 [AMP, TZP, CEC, CXM, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
 AM_0100_0000
 [AMP, TZP, CEC, CRO, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [AMP, TZP, CEC, AMC, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [AMP, TZP, CEC, CTT, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*

AM_0100_0000
[AMP, TZP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100^2*CTX_0100_0110*AM_0100_0000
[AMP, TZP, CXM, AM, FEP], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
FEP_0000_0000
[AMP, TZP, CXM, CEC, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
AM_0100_0000
[AMP, TZP, CXM, CXM, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100^2*AM_0100_0000
[AMP, TZP, CXM, CRO, AM], 1
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AM_0100_0000
[AMP, TZP, CXM, AMC, AM], 1
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AM_0100_0000
[AMP, TZP, CXM, CTT, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, CRO, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[AMP, TZP, CRO, CXM, AM], 1
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AM_0100_0000
[AMP, TZP, CRO, CRO, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[AMP, TZP, CRO, AMC, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[AMP, TZP, CRO, CTT, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, AMC, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[AMP, TZP, AMC, CXM, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[AMP, TZP, AMC, CRO, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[AMP, TZP, AMC, AMC, AM], 1

.6171861963*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[AMP, TZP, AMC, CTT, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, CTT, AM, FEP], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[AMP, TZP, CTT, CEC, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, CTT, CXM, AM], 1
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AM_0100_0000
[AMP, TZP, CTT, CRO, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, CTT, AMC, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[AMP, TZP, CTT, CTT, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000
[AMP, TZP, SAM, CTX, AM], 1
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AM_0100_0000
[AMP, TZP, SAM, ZOX, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[AMP, TZP, SAM, CXM, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[AMP, TZP, CPD, TZP, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[AMP, FEP, CAZ, TZP, AM], 1
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AM_0100_0000
[AMP, FEP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, AMP, TZP, AM, FEP], 1
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FEP_0000_0000
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[CTX, AMP, TZP, CXM, AM], 1
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[CTX, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, AMP, TZP, AMC, AM], 1
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[CTX, AMP, TZP, CTT, AM], 1
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[CTX, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, TZP, AM, FEP], 1
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[CTX, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTX, CAZ, AMP, TZP, AM], 1
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[CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, TZP, AM, FEP], 1
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[CTX, CAZ, TZP, CEC, AM], 1

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 [CTX, CAZ, TZP, CXM, AM], 1
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 [CTX, CAZ, TZP, CRO, AM], 1
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 [CTX, CAZ, TZP, AMC, AM], 1
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 [CTX, CAZ, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, AM], 1
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 [CTX, CPR, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, TZP, AM, FEP], 1
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 [CTX, CPR, TZP, CEC, AM], 1
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 [CTX, CPR, TZP, CXM, AM], 1
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 [CTX, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, TZP, CEC, AM, FEP], 1
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 [CTX, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000
 [CTX, TZP, CEC, CXM, AM], 1

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AM_0100_0000
[CTX, TZP, CEC, CRO, AM], 1
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AM_0100_0000
[CTX, TZP, CEC, AMC, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*
AM_0100_0000
[CTX, TZP, CEC, CTT, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100^2*AM_0100_0000
[CTX, TZP, CXM, AM, FEP], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
FEP_0000_0000
[CTX, TZP, CXM, CEC, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
AM_0100_0000
[CTX, TZP, CXM, CXM, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100^2*AM_0100_0000
[CTX, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
AM_0100_0000
[CTX, TZP, CXM, AMC, AM], 1
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AM_0100_0000
[CTX, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, TZP, CRO, AM, FEP], 1
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FEP_0000_0000
[CTX, TZP, CRO, CEC, AM], 1
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AM_0100_0000
[CTX, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
AM_0100_0000
[CTX, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[CTX, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[CTX, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000

[CTX, TZP, AMC, CEC, AM], 1
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 [CTX, TZP, AMC, CXM, AM], 1
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 [CTX, TZP, AMC, CRO, AM], 1
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 [CTX, TZP, AMC, AMC, AM], 1
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 [CTX, TZP, AMC, CTT, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, AM, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, TZP, CTT, CEC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, CXM, AM], 1
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 [CTX, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000
 [CTX, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CTX, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [CTX, TZP, SAM, CXM, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CTX, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
 [CTX, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
 [CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000

[CAZ, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CEC, AM], 1
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.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CEC, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CEC, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CEC, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CEC, CTT, CAZ, TZP, AM], 1

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.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CTX, TZP, AM], 1
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AM_0100_0000
[CEC, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[CEC, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CEC, CPR, TZP, AM, FEP], 1
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FEP_0000_0000
[CEC, CPR, TZP, CEC, AM], 1
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AM_0100_0000
[CEC, CPR, TZP, CXM, AM], 1
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AM_0100_0000
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AM_0100_0000
[CEC, CPR, TZP, AMC, AM], 1
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AM_0100_0000
[CEC, CPR, TZP, CTT, AM], 1
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AM_0100_0000
[CRO, CEC, CAZ, TZP, AM], 2
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CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
CEC_1111_1110
[CRO, CEC, CPR, TZP, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
CEC_1111_1110
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[CAZ, AMP, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000

[CAZ, AMP, CAZ, TZP, AM], 1
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[CAZ, AMP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CEC, AM], 1
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[CAZ, AMP, TZP, CXM, AM], 1
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[CAZ, AMP, TZP, CRO, AM], 1
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[CAZ, AMP, TZP, AMC, AM], 1
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[CAZ, AMP, TZP, CTT, AM], 1
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[CAZ, CTX, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, TZP, AM, FEP], 1
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[CAZ, CTX, TZP, CEC, AM], 1
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[CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000

[CAZ, CTX, TZP, CTT, AM], 1
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[CAZ, CAZ, AMP, TZP, AM], 1
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[CAZ, CAZ, TZP, AM, FEP], 1
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[CAZ, CAZ, TZP, CEC, AM], 1
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[CAZ, CAZ, TZP, CXM, AM], 1
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[CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, AM], 1
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[CAZ, CPR, CTX, TZP, AM], 1
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[CAZ, CPR, CAZ, TZP, AM], 1
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[CAZ, CPR, CPR, TZP, AM], 1
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[CAZ, CPR, TZP, AM, FEP], 1
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[CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CXM, AM], 1

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[CAZ, CPR, TZP, CRO, AM], 1
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[CAZ, CPR, TZP, AMC, AM], 1
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[CAZ, CPR, TZP, CTT, AM], 1
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[CAZ, TZP, AM, FEP, FEP], 1
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[CAZ, TZP, CEC, AM, FEP], 1
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[CAZ, TZP, CEC, CXM, AM], 1
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[CAZ, TZP, CXM, CXM, AM], 1
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[CAZ, TZP, CXM, CRO, AM], 1
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[CAZ, TZP, CXM, AMC, AM], 1
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[CAZ, TZP, CXM, CTT, AM], 1
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[CAZ, TZP, CRO, AM, FEP], 1

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FEP_0000_0000
[CAZ, TZP, CRO, CEC, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CXM, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CRO, AM], 1
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[CAZ, TZP, CRO, AMC, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CTT, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CAZ, TZP, AMC, CXM, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, AMC, AM], 1
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[CAZ, TZP, AMC, CTT, AM], 1
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AM_0100_0000
[CAZ, TZP, CTT, AM, FEP], 1
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FEP_0000_0000
[CAZ, TZP, CTT, CEC, AM], 1
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AM_0100_0000
[CAZ, TZP, CTT, CXM, AM], 1
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AM_0100_0000
[CAZ, TZP, CTT, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, CTT, AMC, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, TZP, CTT, CTT, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000

[CAZ, TZP, SAM, CTX, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CAZ, TZP, CPD, TZP, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110^2*FEP_0110_1110*TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CEC, CAZ, TZP, AM], 1
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[CTT, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, AM], 1
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[CTT, CAZ, CTX, TZP, AM], 1
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[CTT, CAZ, CPR, TZP, AM], 1
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[CTT, CAZ, TZP, AM, FEP], 1
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[CTT, CAZ, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, AM], 1

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[CTT, CTT, CAZ, TZP, AM], 1
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[CTT, CTT, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CPR, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CPR, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CPR, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTT, CPR, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTT, CPR, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1110_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1110_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1110_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1110_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CPR, AMP, AMP, TZP, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110^2*TZP_0110_0100*AM_0100_0000

[CPR, AMP, CTX, TZP, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, AMP, CAZ, TZP, AM], 1
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AM_0100_0000
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.6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, AMP, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, AMP, TZP, CXM, AM], 1
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AM_0100_0000
[CPR, AMP, TZP, CRO, AM], 1
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[CPR, AMP, TZP, AMC, AM], 1
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AM_0100_0000
[CPR, AMP, TZP, CTT, AM], 1
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AM_0100_0000
[CPR, CTX, AMP, TZP, AM], 1
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AM_0100_0000
[CPR, CTX, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, CTX, TZP, CXM, AM], 1
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AM_0100_0000
[CPR, CTX, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000

[CPR, CTX, TZP, AMC, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CTT, AM], 1
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[CPR, CAZ, TZP, CRO, AM], 1
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 AM_0100_0000
 [CPR, TZP, CEC, AMC, AM], 1
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 AM_0100_0000
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 [CPR, TZP, CXM, CRO, AM], 1
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 [CPR, TZP, CXM, AMC, AM], 1
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 AM_0100_0000
 [CPR, TZP, CXM, CTT, AM], 1

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[CPR, TZP, CRO, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, TZP, CRO, CXM, AM], 1
.6171861963*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
AM_0100_0000
[CPR, TZP, CRO, CRO, AM], 1
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AM_0100_0000
[CPR, TZP, CRO, CTT, AM], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, TZP, AMC, CXM, AM], 1
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[CPR, TZP, AMC, CRO, AM], 1
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AM_0100_0000
[CPR, TZP, AMC, AMC, AM], 1
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[CPR, TZP, AMC, CTT, AM], 1
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AM_0100_0000
[CPR, TZP, CTT, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, TZP, CTT, CXM, AM], 1
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AM_0100_0000
[CPR, TZP, CTT, CRO, AM], 1
.6171861963*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CPR, TZP, CTT, AMC, AM], 1
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AM_0100_0000
 [CPR, TZP, CTT, CTT, AM], 1
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 [CPR, TZP, SAM, CTX, AM], 1
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 [CPR, TZP, SAM, ZOX, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [CPR, TZP, SAM, CXM, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CPR, TZP, CPD, TZP, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
 [CPR, FEP, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
 [CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CPR_1110_0110^2*FEP_0110_1110*TZP_0110_0100*AM_0100_0000
 [TZP, CTX, CTX, TZP, AM], 2
 .3146761362*TZP_0110_0100*AM_0100_0000*TZP_1110_0110*CTX_0110_0110^2
 .3025100601*TZP_0110_0100*AM_0100_0000*TZP_1110_1100*CTX_1100_0100*CTX_0100_0110
 [FEP, CEC, CAZ, TZP, AM], 2
 .1749151538*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_1110_1010*CEC_1010_1110
 .4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_1110_1111*CEC_1111_1110
 [FEP, CEC, CPR, TZP, AM], 2
 .1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_1110_1010*CEC_1010_1110
 .4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_1110_1111*CEC_1111_1110

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 [AMP, CEC, CPR, TZP, AM], 1
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 [AMP, CPR, CAZ, TZP, AM], 1
 .6171861963*AMP_1101_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
 [AMP, CPR, CPR, TZP, AM], 1
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 [SAM, CEC, CAZ, TZP, AM], 1
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AM_0100_0000
 [SAM, CEC, CPR, TZP, AM], 1
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 AM_0100_0000
 [SAM, CPR, CAZ, TZP, AM], 1
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 AM_0100_0000
 [SAM, CPR, CPR, TZP, AM], 1
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 AM_0100_0000
 [FEP, CEC, CAZ, TZP, AM], 1
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 AM_0100_0000
 [FEP, CEC, CPR, TZP, AM], 1
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 AM_0100_0000
 [FEP, CPR, CAZ, TZP, AM], 1
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 AM_0100_0000
 [FEP, CPR, CPR, TZP, AM], 1
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 AM_0100_0000

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 .3830108389*CPR_1000_0000*CTT_1000_1000*TZP_1011_1001*CTX_1001_1000*
 TZP_1000_1000
 .
 1456716187e-1*CPR_1000_0000*CTT_1000_1000*TZP_1011_1010*CTX_1010_1010*
 TZP_1010_1000
 .
 8649282885e-2*CPR_1000_0000*TZP_1011_1001*CTX_1001_1011*TZP_1011_1010*
 CTT_1010_1000
 .
 2661413858e-3*TZP_1011_1001*CTX_1001_1011*TZP_1011_0011*CTT_0011_0001*
 CPR_0001_0000

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 AM_0100_0000
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 AM_0100_0000
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 AM_0100_0000

[CPD, CPR, CPR, TZP, AM], 1
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AM_0100_0000

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AM_0100_0000
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AM_0100_0000
[AMP, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CAZ, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000
[CEC, CAZ, AMP, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
[CEC, CAZ, TZP, AMC, AM], 1
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[CEC, CPR, TZP, CRO, AM], 1
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AM_0100_0000
[CEC, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CEC, CPR, TZP, CTT, AM], 1
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AM_0100_0000
[CTX, CEC, CAZ, TZP, AM], 1
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AM_0100_0000

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`Transitions used in optimal pathways:`

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AMC_0001_0101, 9
AMC_0100_0100, 269
AMP_0110_0110, 116
AMP_1101_1111, 4
AMP_1111_1111, 4
AM_0001_1001, 4
AM_0010_0010, 25
AM_0100_0000, 1173
AM_1110_1010, 2
AM_1110_1111, 2
CAZ_0101_0101, 2
CAZ_0110_0110, 116
CAZ_1110_0110, 151
CEC_0100_0100, 261
CEC_0101_0001, 9
CEC_0101_0100, 9
CEC_1010_1110, 6
CEC_1110_1110, 30
CEC_1111_1110, 52
CPD_0011_0111, 2
CPD_0100_0110, 104
CPD_0111_1111, 4
CPD_1010_1010, 21
CPD_1111_1111, 4
CPR_0001_0000, 5

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CPR_0101_0101, 2
CPR_0110_0110, 116
CPR_1000_0000, 31
CPR_1110_0110, 151
CPR_1111_1110, 46
CRO_0100_0100, 271
CRO_0101_0100, 11
CRO_1010_1010, 21
CRO_1110_1010, 2
CRO_1110_1111, 2
CRO_1111_1111, 4
CTT_0011_0001, 5
CTT_0100_0100, 261
CTT_1000_1000, 16
CTT_1001_1000, 5
CTT_1010_1000, 5
CTT_1110_1110, 30
CTX_0100_0110, 105
CTX_0110_0110, 117
CTX_1001_1000, 5
CTX_1001_1011, 15
CTX_1010_1010, 22
CTX_1100_0100, 133
CTX_1111_1111, 4
CXM_0100_0100, 261
CXM_1100_0100, 132
FEP_0000_0000, 300
FEP_0110_1110, 31
FEP_1010_1010, 21
FEP_1101_1111, 4
FEP_1110_1010, 2
FEP_1110_1111, 2
FEP_1111_1111, 4
SAM_0001_1001, 4
SAM_0100_1100, 147
SAM_1101_1111, 4
SAM_1110_1111, 4
SAM_1111_1111, 4
TZP_0010_0000, 61
TZP_0101_0101, 4
TZP_0110_0100, 754
TZP_0111_0101, 2
TZP_0111_0110, 2
TZP_1000_1000, 15
TZP_1010_1000, 1
TZP_1011_0011, 5
TZP_1011_1001, 8
TZP_1011_1010, 6
TZP_1110_0110, 1
TZP_1110_1100, 1

ZOX_0011_0111, 2
ZOX_1001_1001, 4
ZOX_1010_0010, 56
ZOX_1100_0100, 132

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 [CEC, CEC, CTT, CEC, CXM, AM], 1
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 [CEC, CEC, CTT, CEC, CRO, AM], 1
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 [CEC, CEC, CTT, CEC, AMC, AM], 1
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 [CEC, CEC, CTT, CEC, CTT, AM], 1
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 [CEC, CEC, CTT, CTX, TZP, AM], 1
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 AM_0100_0000
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 FEP_0000_0000
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 [CEC, CEC, CTT, CXM, CXM, AM], 1
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 [CEC, CEC, CTT, CXM, CRO, AM], 1
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 AM_0100_0000
 [CEC, CEC, CTT, CXM, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CEC, CEC, CTT, CXM, CTT, AM], 1
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 [CEC, CEC, CTT, CRO, AM, FEP], 1
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 FEP_0000_0000

[CEC, CEC, CTT, CRO, CEC, AM], 1
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[CEC, CEC, CTT, CRO, CXM, AM], 1
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[CEC, CEC, CTT, CRO, CRO, AM], 1
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[CEC, CEC, CTT, CRO, AMC, AM], 1
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[CEC, CEC, CTT, CTT, CRO, AM], 1
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[CEC, CEC, CTT, CTT, AMC, AM], 1
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[CEC, CEC, CTT, CTT, CTT, AM], 1
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[CEC, CEC, CTT, SAM, CTX, AM], 1
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[CEC, CEC, CTT, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CEC, CEC, CTT, SAM, CXM, AM], 1
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[CEC, CEC, CTT, CPD, TZP, AM], 1
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FEP_0000_0000
[CEC, CEC, SAM, CTX, CEC, AM], 1
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[CEC, CEC, SAM, CTX, CXM, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, CTX, CRO, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, CTX, AMC, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, CTX, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CEC, CEC, SAM, ZOX, AM, FEP], 1
.6171861963*CEC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CEC, SAM, ZOX, CEC, AM], 1
.6171861963*CEC_0100_0100^3*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CEC, CEC, SAM, ZOX, CXM, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, ZOX, CRO, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, ZOX, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CEC, CEC, SAM, ZOX, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CEC, CEC, SAM, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CEC, SAM, CXM, CEC, AM], 1
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[CEC, CEC, SAM, CXM, CXM, AM], 1
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AM_0100_0000
[CEC, CEC, SAM, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CEC, SAM, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CEC, SAM, CXM, CTT, AM], 1

.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CEC, CPD, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CEC, CPD, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPD, TZP, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CPD, TZP, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, AMP, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, AMP, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, AMP, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, AMP, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, AMP, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, AMP, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, AMP, TZP, CXM, AM], 1

.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTX, AMP, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CEC, CTX, AMP, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CEC, CTX, AMP, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CEC, CTX, CTX, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CTX, CTX, CTX, TZP, AM], 1
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AM_0100_0000
[CEC, CTX, CTX, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CEC, CTX, CTX, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, CTX, CTX, TZP, CEC, AM], 1
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AM_0100_0000
[CEC, CTX, CTX, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CEC, CTX, CTX, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CEC, CTX, CTX, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CEC, CTX, CTX, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CEC, CTX, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000

[CEC, CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTX, CPR, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CPR, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, CPR, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, CPR, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTX, CPR, TZP, CXM, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTX, CPR, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTX, CPR, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*

CTT_0100_0100*AM_0100_0000
[CEC, CTX, TZP, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CEC, CTX, TZP, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CTX, TZP, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CTX_0100_0110*TZP_0110_0100*AM_0100_0000
[CEC, CTX, TZP, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
[CEC, CTX, TZP, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CEC, CTX, TZP, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CRO, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CEC, CTX, TZP, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000

[CEC, CTX, TZP, CRO, CRO, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CEC, CTX, TZP, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTX, TZP, AMC, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTX, TZP, AMC, CEC, AM], 1
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[CEC, CTX, TZP, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
[CEC, CTX, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CEC, CTX, TZP, AMC, AMC, AM], 1
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[CEC, CTX, TZP, AMC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CTT_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
[CEC, CTX, TZP, CTT, CTT, AM], 1
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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[CEC, CXM, CEC, CEC, AMC, AM], 1
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[CEC, CXM, CEC, CEC, CTT, AM], 1
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[CEC, CXM, CEC, CTX, TZP, AM], 1
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[CEC, CXM, CEC, CXM, CXM, AM], 1
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[CEC, CXM, CEC, CXM, CTT, AM], 1
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FEP_0000_0000
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[CEC, CXM, CEC, CRO, CXM, AM], 1

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AM_0100_0000
[CEC, CXM, CEC, CRO, CTT, AM], 1
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AM_0100_0000
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AM_0100_0000
[CEC, CXM, CEC, SAM, ZOX, AM], 1
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AM_0100_0000
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AM_0100_0000
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 [CEC, CXM, CTX, CTX, TZP, AM], 1
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 [CEC, CXM, CTX, TZP, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
 [CEC, CXM, CTX, TZP, CXM, AM], 1
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 AM_0100_0000
 [CEC, CXM, CTX, TZP, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CEC, CXM, CTX, TZP, AMC, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CEC, CXM, CTX, TZP, CTT, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CEC, CXM, CXM, AM, FEP, FEP], 1
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 [CEC, CXM, CXM, CEC, AM, FEP], 1
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 [CEC, CXM, CXM, CEC, CEC, AM], 1
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 [CEC, CXM, CXM, CEC, CRO, AM], 1
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 [CEC, CXM, CXM, CEC, AMC, AM], 1
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 [CEC, CXM, CXM, CEC, CTT, AM], 1
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 [CEC, CXM, CXM, CTX, TZP, AM], 1
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 [CEC, CXM, CXM, CXM, AM, FEP], 1
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[CEC, CXM, CXM, CXM, CRO, AM], 1
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[CEC, CXM, CXM, CXM, AMC, AM], 1
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[CEC, CXM, CXM, CXM, CTT, AM], 1
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[CEC, CXM, CXM, CRO, AM, FEP], 1
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FEP_0000_0000
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[CEC, CXM, CXM, CRO, CRO, AM], 1
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[CEC, CXM, CXM, CRO, AMC, AM], 1
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AM_0100_0000
[CEC, CXM, CXM, CRO, CTT, AM], 1
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AM_0100_0000
[CEC, CXM, CXM, AMC, AM, FEP], 1
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FEP_0000_0000
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[CEC, CXM, CXM, AMC, CXM, AM], 1
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[CEC, CXM, CXM, AMC, CRO, AM], 1
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AM_0100_0000
[CEC, CXM, CXM, AMC, AMC, AM], 1
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[CEC, CXM, CXM, AMC, CTT, AM], 1
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AM_0100_0000
[CEC, CXM, CXM, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CXM, CXM, CTT, CEC, AM], 1
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[CEC, CXM, CXM, CTT, CXM, AM], 1
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[CEC, CXM, CXM, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000

[CEC, CXM, CXM, CTT, AMC, AM], 1
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 [CEC, CXM, CXM, CTT, CTT, AM], 1
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 [CEC, CXM, CXM, SAM, CTX, AM], 1
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 [CEC, CXM, CXM, SAM, ZOX, AM], 1
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 [CEC, CXM, CXM, SAM, CXM, AM], 1
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 [CEC, CXM, CXM, CPD, TZP, AM], 1
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 [CEC, CXM, CRO, AM, FEP, FEP], 1
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 [CEC, CXM, CRO, CEC, AM, FEP], 1
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 [CEC, CXM, CRO, CEC, CEC, AM], 1
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 [CEC, CXM, CRO, CEC, CXM, AM], 1
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 [CEC, CXM, CRO, CEC, CTT, AM], 1
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 [CEC, CXM, CRO, CXM, CXM, AM], 1
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 [CEC, CXM, CRO, CXM, CRO, AM], 1
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 [CEC, CXM, CRO, CXM, AMC, AM], 1
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[CEC, CXM, CRO, CXM, CTT, AM], 1
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 [CEC, CXM, CRO, CRO, AMC, AM], 1
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 [CEC, CXM, CRO, CRO, CTT, AM], 1
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 [CEC, CXM, CRO, AMC, AM, FEP], 1
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 [CEC, CXM, CRO, AMC, CXM, AM], 1
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 [CEC, CXM, CRO, AMC, CRO, AM], 1
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 [CEC, CXM, CRO, AMC, AMC, AM], 1
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 [CEC, CXM, CRO, CTT, CXM, AM], 1
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 [CEC, CXM, CRO, CTT, CRO, AM], 1
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 [CEC, CXM, CRO, CTT, AMC, AM], 1
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 [CEC, CXM, AMC, CXM, CTT, AM], 1

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[CEC, CXM, SAM, ZOX, CXM, AM], 1
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[CEC, CXM, SAM, ZOX, CRO, AM], 1
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[CEC, CXM, SAM, ZOX, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000

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[CEC, CXM, SAM, CXM, CRO, AM], 1
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[CEC, CRO, CEC, AM, FEP, FEP], 1
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 [CEC, CRO, CEC, CTX, TZP, AM], 1
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 [CEC, CRO, CEC, CRO, AM, FEP], 1
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 [CEC, CRO, CEC, CRO, CRO, AM], 1
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[CEC, CRO, CTT, CRO, AMC, AM], 1

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CXM_1100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
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[CEC, CTT, CXM, CEC, AMC, AM], 1

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AM_0100_0000
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 .6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CRO, CTT, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CRO, CTT, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CRO, CTT, AMC, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CRO, CTT, CTT, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CEC, CTT, CRO, SAM, CTX, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CEC, CTT, CRO, SAM, ZOX, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CEC, CTT, CRO, SAM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CEC, CTT, CRO, CPD, TZP, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CEC, CTT, AMC, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CEC, CTT, AMC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CEC, CTT, AMC, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^3*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CEC, CTT, AMC, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CEC, CTT, AMC, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CEC, CTT, AMC, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000

[CEC, CTT, AMC, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTT, AMC, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, AMC, CXM, CEC, AM], 1
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AM_0100_0000
[CEC, CTT, AMC, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CEC, CTT, AMC, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTT, AMC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CEC, CTT, AMC, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CEC, CTT, AMC, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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CTT_0100_0100*AM_0100_0000
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AM_0100_0000
[CEC, CTT, AMC, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CEC, CTT, AMC, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CEC, CTT, AMC, AMC, AM, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CTT, AMC, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CEC, CTT, AMC, AMC, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CEC, CTT, AMC, AMC, CRO, AM], 1

.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CEC, CTT, AMC, AMC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^3*CTT_0100_0100*AM_0100_0000
[CEC, CTT, AMC, AMC, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CEC, CTT, AMC, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTT, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, AMC, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
[CEC, CTT, AMC, SAM, CTX, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[CEC, CTT, AMC, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CEC, CTT, AMC, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CEC, CTT, AMC, CPD, TZP, AM], 1
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[CEC, CTT, CTT, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
[CEC, CTT, CTT, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CEC, CTT, CTT, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, CTT, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, CTT, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, CTT, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CTT, CTT, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100^3*AM_0100_0000
[CEC, CTT, CTT, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000

[CEC, CTT, CTT, CXM, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CEC, CTT, CTT, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CTT, CXM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CTT, CXM, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CTT, CXM, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CTT, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CEC, CTT, CTT, CRO, AM, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CEC, CTT, CTT, CRO, CEC, AM], 1
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 [CEC, CTT, CTT, CRO, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
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 [CEC, CTT, CTT, CRO, AMC, AM], 1
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 AM_0100_0000
 [CEC, CTT, CTT, CRO, CTT, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CEC, CTT, CTT, AMC, AM, FEP], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CEC, CTT, CTT, AMC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CTT, AMC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CTT, AMC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CEC, CTT, CTT, AMC, AMC, AM], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CEC, CTT, CTT, AMC, CTT, AM], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CEC, CTT, CTT, CTT, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^3*AM_0100_0000*FEP_0000_0000
 [CEC, CTT, CTT, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTT_0100_0100^3*AM_0100_0000
 [CEC, CTT, CTT, CTT, CXM, AM], 1

.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000
[CEC, CTT, CTT, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
[CEC, CTT, CTT, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
[CEC, CTT, CTT, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^4*AM_0100_0000
[CEC, CTT, CTT, SAM, CTX, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CEC, CTT, CTT, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CEC, CTT, CTT, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CTT, CTT, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, SAM, CTX, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, CTT, SAM, CTX, CEC, AM], 1
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AM_0100_0000
[CEC, CTT, SAM, CTX, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CTX, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CTX, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CTX, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CEC, CTT, SAM, ZOX, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, SAM, ZOX, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CEC, CTT, SAM, ZOX, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, ZOX, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, ZOX, AMC, AM], 1

.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CTT, SAM, ZOX, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CEC, CTT, SAM, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, SAM, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CTT, SAM, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CTT, SAM, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CEC, CTT, CPD, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, CPD, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CPD, TZP, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPD, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000

[CEC, CTT, CPD, TZP, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CEC, SAM, CTX, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000^2
 [CEC, SAM, CTX, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
 [CEC, SAM, CTX, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^3*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CTX, TZP, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CXM, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
 [CEC, SAM, CTX, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CXM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CXM, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CXM, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CEC, SAM, CTX, CRO, AM, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
 [CEC, SAM, CTX, CRO, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000

[CEC, SAM, CTX, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, SAM, CTX, CRO, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CEC, SAM, CTX, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, SAM, CTX, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, SAM, CTX, AMC, AM, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, SAM, CTX, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CEC, SAM, CTX, AMC, CXM, AM], 1
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CTX_1100_0100*AM_0100_0000
[CEC, SAM, CTX, AMC, CRO, AM], 1
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CTX_1100_0100*AM_0100_0000
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AM_0100_0000
[CEC, SAM, CTX, AMC, CTT, AM], 1
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CTX_1100_0100*AM_0100_0000
[CEC, SAM, CTX, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, SAM, CTX, CTT, CEC, AM], 1
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AM_0100_0000
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CTX_1100_0100*AM_0100_0000
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[CEC, SAM, CTX, SAM, CTX, AM], 1
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[CEC, SAM, CTX, SAM, ZOX, AM], 1
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 [CEC, SAM, CTX, CPD, TZP, AM], 1
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 [CEC, SAM, ZOX, AM, FEP, FEP], 1
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 [CEC, SAM, ZOX, CEC, AM, FEP], 1
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 [CEC, SAM, ZOX, CEC, CEC, AM], 1
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 [CEC, SAM, ZOX, CEC, CXM, AM], 1
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 [CEC, SAM, ZOX, CEC, CRO, AM], 1
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 [CEC, SAM, ZOX, CEC, AMC, AM], 1
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 [CEC, SAM, ZOX, CEC, CTT, AM], 1
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 [CEC, SAM, ZOX, CXM, CRO, AM], 1
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[CEC, SAM, ZOX, CRO, AM, FEP], 1
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AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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 [CEC, SAM, ZOX, SAM, ZOX, AM], 1
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 [CEC, SAM, ZOX, SAM, CXM, AM], 1
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 [CEC, SAM, CXM, AM, FEP, FEP], 1
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 [CEC, SAM, CXM, CEC, AM, FEP], 1
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 [CEC, SAM, CXM, CEC, CXM, AM], 1
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 [CEC, SAM, CXM, CXM, CRO, AM], 1
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AM_0100_0000
[CEC, SAM, CXM, CRO, CXM, AM], 1
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AM_0100_0000
[CEC, SAM, CXM, CRO, AMC, AM], 1
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[CEC, SAM, CXM, AMC, CTT, AM], 1
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CXM_1100_0100*AM_0100_0000
[CEC, SAM, CXM, CTT, AM, FEP], 1
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[CEC, SAM, CXM, CTT, CEC, AM], 1
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AM_0100_0000
[CEC, SAM, CXM, CTT, CXM, AM], 1
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[CEC, SAM, CXM, CTT, CTT, AM], 1
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AM_0100_0000
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AM_0100_0000
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[CEC, SAM, CXM, SAM, CXM, AM], 1
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[CEC, SAM, CXM, CPD, TZP, AM], 1
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[CEC, CPD, AMP, CAZ, TZP, AM], 1
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[CEC, CPD, AMP, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CPD, AMP, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, CPD, AMP, TZP, CEC, AM], 1
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[CEC, CPD, AMP, TZP, CXM, AM], 1
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[CEC, CPD, AMP, TZP, CRO, AM], 1
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[CEC, CPD, AMP, TZP, CTT, AM], 1
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 [CEC, CPD, CTX, AMP, TZP, AM], 1
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 [CEC, CPD, CTX, CTX, TZP, AM], 1
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 [CEC, CPD, CTX, TZP, AM, FEP], 1
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 [CEC, CPD, CTX, TZP, CXM, AM], 1
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 [CEC, CPD, CTX, TZP, AMC, AM], 1
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 [CEC, CPD, CTX, TZP, CTT, AM], 1
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 [CEC, CPD, CAZ, TZP, AM, FEP], 1
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[CEC, CPD, CPR, TZP, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CPD, CPR, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPD, CPR, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPD, CPR, TZP, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CEC, CPD, TZP, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CEC, CPD, TZP, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, CEC, CXM, AM], 1

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.6171861963*CEC_0100_0100^2*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPD, TZP, CEC, CRO, AM], 1
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AM_0100_0000
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.6171861963*CEC_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPD, TZP, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPD, TZP, CTX, TZP, AM], 1
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AM_0100_0000
[CEC, CPD, TZP, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, CPD, TZP, CXM, CEC, AM], 1
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AM_0100_0000
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AM_0100_0000
[CEC, CPD, TZP, CXM, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, CXM, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
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[CEC, CPD, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CEC, CPD, TZP, CRO, CEC, AM], 1
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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.6171861963*CEC_0100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CPD, TZP, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000

[CEC, CPD, TZP, AMC, AM, FEP], 1
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[CEC, CPD, TZP, AMC, CEC, AM], 1
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[CEC, CPD, TZP, AMC, CXM, AM], 1
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[CEC, CPD, TZP, AMC, CRO, AM], 1
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[CEC, CPD, TZP, CTT, AM, FEP], 1
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[CEC, CPD, TZP, CTT, AMC, AM], 1
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[CEC, CPD, TZP, CTT, CTT, AM], 1
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[CEC, CPD, TZP, SAM, CTX, AM], 1
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[CEC, CPD, TZP, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CEC, CPD, TZP, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
[CEC, CPD, FEP, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CPD_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000

[CEC, CPD, FEP, CPR, TZP, AM], 1
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[CTX, AMP, AMP, AMP, TZP, AM], 1
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[CTX, AMP, AMP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110^2*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
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AM_0100_0000
[CTX, AMP, AMP, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, AMP, AMP, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*AMP_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CTX, AMP, AMP, TZP, CEC, AM], 1
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[CTX, AMP, AMP, TZP, CXM, AM], 1
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AM_0100_0000
[CTX, AMP, AMP, TZP, CRO, AM], 1
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AM_0100_0000
[CTX, AMP, AMP, TZP, AMC, AM], 1
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AM_0100_0000
[CTX, AMP, AMP, TZP, CTT, AM], 1
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AM_0100_0000
[CTX, AMP, CTX, AMP, TZP, AM], 1
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AM_0100_0000
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[CTX, AMP, CTX, TZP, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000

[CTX, AMP, CTX, TZP, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, AMP, CTX, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, CTX, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, CAZ, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
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[CTX, AMP, CAZ, TZP, AM, FEP], 1
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[CTX, AMP, CAZ, TZP, CEC, AM], 1
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[CTX, AMP, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CTX, AMP, CAZ, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, AMP, CAZ, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, CAZ, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, CPR, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, AMP, CPR, CTX, TZP, AM], 1
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 [CTX, AMP, CPR, CPR, TZP, AM], 1
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 [CTX, AMP, CPR, TZP, AM, FEP], 1
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 [CTX, AMP, CPR, TZP, CEC, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CTX, AMP, CPR, TZP, CXM, AM], 1
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 [CTX, AMP, CPR, TZP, CRO, AM], 1
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 [CTX, AMP, CPR, TZP, AMC, AM], 1
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 [CTX, AMP, CPR, TZP, CTT, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, AMP, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, AMP, TZP, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, AMP, TZP, CEC, CEC, AM], 1
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 AM_0100_0000
 [CTX, AMP, TZP, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, AMP, TZP, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, AMP, TZP, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, AMP, TZP, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, AMP, TZP, CTX, TZP, AM], 1
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 [CTX, AMP, TZP, CXM, AM, FEP], 1
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 [CTX, AMP, TZP, CXM, CEC, AM], 1
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CXM_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CXM, CXM, AM], 1
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[CTX, AMP, TZP, CXM, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CXM, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CXM, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, AMP, TZP, CRO, CEC, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CRO, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CRO, CRO, AM], 1
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AM_0100_0000
[CTX, AMP, TZP, CRO, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CRO, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, AMP, TZP, AMC, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, TZP, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, AMP, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CTX, AMP, TZP, AMC, CTT, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CTT, AM, FEP], 1

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.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, AMP, TZP, CTT, CEC, AM], 1
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[CTX, AMP, TZP, CTT, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CTT, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CTT, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, AMP, TZP, CTT, CTT, AM], 1
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[CTX, AMP, TZP, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
[CTX, AMP, TZP, SAM, ZOX, AM], 1
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[CTX, AMP, TZP, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CTX, AMP, TZP, CPD, TZP, AM], 1
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[CTX, AMP, FEP, CPR, TZP, AM], 1
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AM_0100_0000*FEP_0000_0000

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FEP_0000_0000
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AM_0100_0000

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[CTX, CAZ, AMP, TZP, CRO, AM], 1
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[CTX, CAZ, AMP, TZP, AMC, AM], 1
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[CTX, CAZ, AMP, TZP, CTT, AM], 1
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[CTX, CAZ, CTX, TZP, CTT, AM], 1
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[CTX, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CAZ, TZP, AM, FEP], 1
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[CTX, CAZ, CAZ, TZP, AMC, AM], 1
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 [CTX, CAZ, CPR, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CAZ, TZP, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, TZP, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, TZP, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*

CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110^2*CAZ_0110_0110*TZP_0110_0100^2*AM_0100_0000
[CTX, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CTX, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CTX, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*

AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, AMC, CXM, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, AMC, CRO, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, AMC, AMC, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
 AM_0100_0000
 [CTX, CAZ, TZP, AMC, CTT, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, AM, FEP], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, TZP, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CXM, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CAZ, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, SAM, CXM, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CTX, CAZ, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, AMP, TZP, AM], 1

.6171861963*CTX_0100_0110*AMP_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, AMP, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, AMP, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, AMP, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, CTX, AMP, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, CTX, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000

[CTX, CPR, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CPR, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTX, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTX, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000

[CTX, CPR, CPR, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CPR, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, CPR, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000
 [CTX, CPR, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000
 [CTX, CPR, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CPR, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CPR, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CPR, TZP, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, TZP, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, TZP, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110^2*CPR_0110_0110*TZP_0110_0100^2*AM_0100_0000
 [CTX, CPR, TZP, CXM, AM, FEP], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, TZP, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CXM, CXM, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
 AM_0100_0000

[CTX, CPR, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, AM, FEP], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[CTX, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, CPR, TZP, AMC, CTT, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, AM, FEP], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CPR, TZP, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*

CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTT, CXM, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CPR, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTX, CPR, TZP, SAM, ZOZ, AM], 1
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 [CTX, CPR, TZP, SAM, CXM, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CTX, CPR, TZP, CPD, TZP, AM], 1
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 AM_0100_0000
 [CTX, CPR, FEP, CAZ, TZP, AM], 1
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 [CTX, CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
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 [CTX, TZP, AM, FEP, FEP, FEP], 1
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 [CTX, TZP, CEC, AM, FEP, FEP], 1
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 [CTX, TZP, CEC, CEC, AM, FEP], 1
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 [CTX, TZP, CEC, CEC, CXM, AM], 1
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 AM_0100_0000
 [CTX, TZP, CEC, CEC, CRO, AM], 1
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 [CTX, TZP, CEC, CEC, AMC, AM], 1
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[CTX, TZP, CEC, CXM, CXM, AM], 1
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[CTX, TZP, CTX, CTX, TZP, AM], 1
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[CTX, TZP, CTX, CAZ, TZP, AM], 1
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[CTX, TZP, CTX, CPR, TZP, AM], 1
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[CTX, TZP, CTX, TZP, AM, FEP], 1
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[CTX, TZP, CTX, TZP, CEC, AM], 1

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 [CTX, TZP, CTX, TZP, CRO, AM], 1
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 [CTX, TZP, CTX, TZP, AMC, AM], 1
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 [CTX, TZP, CTX, TZP, CTT, AM], 1
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 [CTX, TZP, CXM, CRO, AM, FEP], 1

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[CTX, TZP, CRO, CTX, TZP, AM], 1
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[CTX, TZP, CRO, CXM, CTT, AM], 1
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 [CTX, TZP, CRO, SAM, ZOX, AM], 1
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 [CTX, TZP, CRO, SAM, CXM, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CTX, TZP, CRO, CPD, TZP, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*AM_0100_0000
 [CTX, TZP, AMC, AM, FEP, FEP], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, TZP, AMC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, TZP, AMC, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
 [CTX, TZP, AMC, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110^2*TZP_0110_0100^2*AMC_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CXM, AM, FEP], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, TZP, AMC, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000

[CTX, TZP, AMC, CXM, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CXM, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CXM, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, TZP, AMC, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CRO, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, TZP, AMC, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CRO, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CRO, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CRO, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, TZP, AMC, CRO, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, TZP, AMC, AMC, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CTX, TZP, AMC, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, TZP, AMC, AMC, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, TZP, AMC, AMC, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, TZP, AMC, AMC, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^3*AM_0100_0000
[CTX, TZP, AMC, AMC, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CTX, TZP, AMC, CTT, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000

[CTX, TZP, AMC, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CTT, CXM, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CTT, CRO, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, AMC, CTT, AMC, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, TZP, AMC, CTT, CTT, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, TZP, AMC, SAM, CTX, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTX, TZP, AMC, SAM, ZOX, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, TZP, AMC, SAM, CXM, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, TZP, AMC, CPD, TZP, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*
 AM_0100_0000
 [CTX, TZP, CTT, AM, FEP, FEP], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, TZP, CTT, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, TZP, CTT, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, TZP, CTT, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, TZP, CTT, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, TZP, CTT, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110^2*TZP_0110_0100^2*CTT_0100_0100*AM_0100_0000

[CTX, TZP, CTT, CXM, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, TZP, CTT, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CXM, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTX, TZP, CTT, CXM, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CXM, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, TZP, CTT, CRO, CEC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CRO, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CRO, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTX, TZP, CTT, CRO, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, CRO, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, AMC, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, TZP, CTT, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, AMC, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, AMC, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, TZP, CTT, AMC, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*CTT_0100_0100*

AM_0100_0000
[CTX, TZP, CTT, AMC, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CTT, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[CTX, TZP, CTT, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CTT, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CTT, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CTT, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, TZP, CTT, CTT, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^3*AM_0100_0000
[CTX, TZP, CTT, SAM, CTX, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTX, TZP, CTT, SAM, ZOX, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, CTT, SAM, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, CTT, CPD, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, SAM, CTX, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, TZP, SAM, CTX, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CTX, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CTX, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CTX, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CTX, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*

CTX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, ZOX, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, TZP, SAM, ZOX, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, ZOX, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, ZOX, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, ZOX, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, ZOX, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CXM, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, TZP, SAM, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CXM, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CXM, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CXM, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, SAM, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, TZP, CPD, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, TZP, AM, FEP], 1

.6171861963*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000*
FEP_0000_0000
[CTX, TZP, CPD, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, TZP, CPD, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CEC, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, FEP, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, FEP, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, FEP, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000

[CTX, FEP, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, FEP, CTT, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CTT, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CPR, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CPR, CAZ, TZP, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CXM, CTX, CAZ, TZP, CTT, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CXM, CTX, CPR, AMP, TZP, AM], 1
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 [CXM, CTX, TZP, CEC, AM, FEP], 1

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 [CXM, CXM, AMC, SAM, ZOX, AM], 1
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AM_0100_0000
[CXM, CXM, CTT, SAM, ZOX, AM], 1
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AM_0100_0000
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[CXM, CXM, SAM, CTX, CTT, AM], 1
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[CXM, CXM, SAM, CXM, AM, FEP], 1
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[CXM, CXM, SAM, CXM, CXM, AM], 1
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[CXM, CXM, SAM, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000

[CXM, CXM, SAM, CXM, AMC, AM], 1
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 [CXM, CXM, SAM, CXM, CTT, AM], 1
 .6171861963*CXM_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CXM, CXM, CPD, AMP, TZP, AM], 1
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 [CXM, CXM, CPD, TZP, CXM, AM], 1
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FEP_0000_0000^2
[CXM, SAM, ZOX, CEC, AM, FEP], 1

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AM_0100_0000
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AM_0100_0000
[CXM, CPD, CTX, TZP, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CTX, TZP, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CTX, TZP, CTT, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, AMP, TZP, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, CTX, TZP, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, CAZ, TZP, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CXM, CPD, CAZ, CPR, TZP, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, TZP, AM, FEP], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CXM, CPD, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CXM, CPD, CAZ, TZP, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, TZP, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CAZ, TZP, CTT, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CPR, AMP, TZP, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*AMP_0110_0110*CPR_0110_0110*

TZP_0110_0100*AM_0100_0000
 [CXM, CPD, CPR, CTX, TZP, AM], 1
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 [CXM, CPD, CPR, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CXM, CPD, CPR, TZP, AM], 1
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 AM_0100_0000
 [CXM, CPD, CPR, TZP, AM, FEP], 1
 .6171861963*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CXM, CPD, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CXM, CPD, CPR, TZP, CXM, AM], 1
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 AM_0100_0000
 [CXM, CPD, CPR, TZP, CRO, AM], 1
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 [CXM, CPD, CPR, TZP, AMC, AM], 1
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 [CXM, CPD, CPR, TZP, CTT, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CXM, CPD, TZP, AM, FEP, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CXM, CPD, TZP, CEC, CEC, AM], 1
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 AM_0100_0000
 [CXM, CPD, TZP, CEC, CXM, AM], 1
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 AM_0100_0000
 [CXM, CPD, TZP, CEC, CRO, AM], 1
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 [CXM, CPD, TZP, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CXM, CPD, TZP, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CXM, CPD, TZP, CTX, TZP, AM], 1

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.6171861963*CTX_0100_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTX, CPD, TZP, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CTX, CPD, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CPD, TZP, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, CXM, CRO, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, CXM, AMC, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, CXM, CTT, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, CPD, TZP, CRO, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, CRO, CXM, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, CRO, CRO, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, CRO, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, CRO, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, AMC, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CPD, TZP, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, AMC, CXM, AM], 1
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AM_0100_0000
[CTX, CPD, TZP, AMC, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPD, TZP, AMC, AMC, AM], 1

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.6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
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 AM_0100_0000
 [CXM, CPD, TZP, CTT, CRO, AM], 1
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 [CXM, CPD, TZP, CTT, AMC, AM], 1
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 [CXM, CPD, TZP, CTT, CTT, AM], 1
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 AM_0100_0000
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 [CXM, CPD, TZP, SAM, CXM, AM], 1
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 [CXM, CPD, TZP, CPD, TZP, AM], 1
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 [CXM, CPD, FEP, CAZ, TZP, AM], 1
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 [CRO, AM, FEP, FEP, FEP, FEP], 1
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 [CRO, CEC, AM, FEP, FEP, FEP], 1
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 [CRO, CEC, CEC, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CRO, CEC, CEC, CEC, AM, FEP], 1
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 [CRO, CEC, CEC, CEC, CEC, AM], 1
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[CRO, CEC, CEC, CEC, CXM, AM], 1
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[CRO, CEC, CEC, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^3*CRO_0100_0100^2*AM_0100_0000
[CRO, CEC, CEC, CEC, AMC, AM], 1
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[CRO, CEC, CEC, CEC, CTT, AM], 1
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[CRO, CEC, CEC, CTX, TZP, AM], 1
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[CRO, CEC, CEC, CXM, AM, FEP], 1
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[CRO, CEC, CEC, CXM, CTT, AM], 1
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[CRO, CEC, CEC, CRO, CTT, AM], 1
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[CRO, CEC, CEC, AMC, AM, FEP], 1
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[CRO, CEC, CEC, CTT, CXM, AM], 1
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[CRO, CEC, CEC, CTT, CRO, AM], 1
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[CRO, CEC, CEC, SAM, ZOX, AM], 1
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[CRO, CEC, CEC, SAM, CXM, AM], 1
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[CRO, CEC, CEC, CPD, TZP, AM], 1
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[CRO, CEC, CTX, AMP, TZP, AM], 1
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[CRO, CEC, CTX, CTX, TZP, AM], 1
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[CRO, CEC, CTX, CAZ, TZP, AM], 1
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[CRO, CEC, CTX, CPR, TZP, AM], 1
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[CRO, CEC, CTX, TZP, AM, FEP], 1
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[CRO, CEC, CTX, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CRO, CEC, CTX, TZP, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
 [CRO, CEC, CTX, TZP, CRO, AM], 1
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 AM_0100_0000
 [CRO, CEC, CTX, TZP, AMC, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CRO, CEC, CTX, TZP, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CRO, CEC, CXM, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CRO, CEC, CXM, CEC, AM, FEP], 1
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 FEP_0000_0000
 [CRO, CEC, CXM, CEC, CEC, AM], 1
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 [CRO, CEC, CXM, CEC, CXM, AM], 1
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 [CRO, CEC, CXM, CEC, CRO, AM], 1
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 [CRO, CEC, CXM, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [CRO, CEC, CXM, CEC, CTT, AM], 1
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 AM_0100_0000
 [CRO, CEC, CXM, CTX, TZP, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CRO, CEC, CXM, CXM, AM, FEP], 1
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 FEP_0000_0000
 [CRO, CEC, CXM, CXM, CEC, AM], 1
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 [CRO, CEC, CXM, CXM, CXM, AM], 1
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 [CRO, CEC, CXM, CXM, CRO, AM], 1
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 [CRO, CEC, CXM, CXM, AMC, AM], 1
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 AM_0100_0000
 [CRO, CEC, CXM, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CRO, CEC, CXM, CRO, AM, FEP], 1
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 FEP_0000_0000
 [CRO, CEC, CXM, CRO, CEC, AM], 1

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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[CRO, CEC, SAM, ZOX, CXM, AM], 1
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000
[CRO, CEC, SAM, ZOX, AMC, AM], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[CRO, CEC, SAM, CXM, AMC, AM], 1
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[CRO, CEC, CPD, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000

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AM_0100_0000
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 CRO_0100_0100*AM_0100_0000
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 AM_0100_0000
 [CRO, CTX, CTX, TZP, AMC, AM], 1
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 [CRO, CTX, CAZ, CAZ, TZP, AM], 1
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 [CRO, CTX, CAZ, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CRO, CTX, CAZ, TZP, AM, FEP], 1

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.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CR0, CTX, CAZ, TZP, CEC, AM], 1
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CRO_0100_0100*AM_0100_0000
[CR0, CTX, CAZ, TZP, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CR0, CTX, CAZ, TZP, CRO, AM], 1
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[CR0, CTX, CAZ, TZP, CTT, AM], 1
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AM_0100_0000
[CR0, CTX, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CR0, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CR0, CTX, TZP, AM, FEP, FEP], 1
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FEP_0000_0000^2

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[CRO, CTX, TZP, AMC, AM, FEP], 1
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[CRO, CTX, TZP, AMC, CRO, AM], 1
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[CRO, CTX, TZP, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000

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 [CRO, CXM, AM, FEP, FEP, FEP], 1
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 [CRO, CXM, CEC, AM, FEP, FEP], 1
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 [CRO, CXM, CEC, CEC, AM, FEP], 1
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 [CRO, CXM, CEC, CXM, CRO, AM], 1
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 [CRO, CXM, CEC, CXM, CTT, AM], 1
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 [CRO, CXM, CEC, CRO, AM, FEP], 1
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[CRO, CXM, CEC, CRO, CXM, AM], 1
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[CRO, CXM, CEC, CRO, CRO, AM], 1
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[CRO, CXM, CEC, CRO, AMC, AM], 1
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[CRO, CXM, CEC, AMC, AM, FEP], 1
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CTX_1100_0100*AM_0100_0000
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[CR0, CXM, CXM, CEC, CR0, AM], 1

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AM_0100_0000
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[CRO, CTT, CTT, SAM, ZOX, AM], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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 AM_0100_0000
 [CRO, CTT, CPD, AMP, TZP, AM], 1
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 [CRO, CTT, CPD, TZP, AM, FEP], 1
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 AM_0100_0000

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 AM_0100_0000
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 FEP_0000_0000
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 AM_0100_0000
 [CRO, SAM, CTX, CRO, CTT, AM], 1
 .6171861963*CRO_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*
 AM_0100_0000

[CRO, SAM, CTX, AMC, AM, FEP], 1
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 [CRO, SAM, CTX, CTT, AM, FEP], 1
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 [CRO, SAM, CTX, CTT, CTT, AM], 1
 .6171861963*CRO_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [CRO, SAM, CTX, SAM, CTX, AM], 1
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 [CRO, SAM, CTX, SAM, ZOX, AM], 1
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 [CRO, SAM, CTX, SAM, CXM, AM], 1
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 [CRO, SAM, CTX, CPD, TZP, AM], 1
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 [CRO, SAM, ZOX, AM, FEP, FEP], 1
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[CRO, SAM, ZOX, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[CRO, SAM, ZOX, CEC, CXM, AM], 1
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AM_0100_0000
[CRO, SAM, ZOX, CEC, AMC, AM], 1
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[CRO, SAM, ZOX, CEC, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CRO, SAM, ZOX, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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[CRO, SAM, ZOX, CXM, AMC, AM], 1
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AM_0100_0000
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AM_0100_0000
[CRO, SAM, ZOX, CRO, CRO, AM], 1
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[CR0, SAM, ZOX, CR0, AMC, AM], 1
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[CR0, SAM, ZOX, CR0, CTT, AM], 1
.6171861963*CR0_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CR0, SAM, ZOX, AMC, AM, FEP], 1
.6171861963*CR0_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
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[CR0, SAM, ZOX, AMC, AMC, AM], 1
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[CR0, SAM, ZOX, AMC, CTT, AM], 1
.6171861963*CR0_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CR0, SAM, ZOX, CTT, AM, FEP], 1
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[CR0, SAM, ZOX, CTT, AMC, AM], 1
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[CR0, SAM, ZOX, SAM, CTX, AM], 1
.6171861963*CR0_0100_0100*SAM_0100_1100^2*CTX_1100_0100*ZOX_1100_0100*AM_0100_0000
[CR0, SAM, ZOX, SAM, ZOX, AM], 1
.6171861963*CR0_0100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[CR0, SAM, ZOX, SAM, CXM, AM], 1
.6171861963*CR0_0100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*AM_0100_0000

[CRO, SAM, ZOX, CPD, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
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 FEP_0000_0000^2
 [CRO, SAM, CXM, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
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 AM_0100_0000
 [CRO, SAM, CXM, CEC, AMC, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CRO, SAM, CXM, CXM, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
 [CRO, SAM, CXM, CXM, CRO, AM], 1
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 AM_0100_0000
 [CRO, SAM, CXM, CXM, AMC, AM], 1
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AM_0100_0000
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AM_0100_0000
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[CRO, SAM, CXM, CRO, AMC, AM], 1
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AM_0100_0000
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 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [AMC, CXM, CRO, CTT, CEC, AM], 1

.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CRO, CTT, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CRO, CTT, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CRO, CTT, AMC, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CRO, CTT, CTT, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, CRO, SAM, CTX, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [AMC, CXM, CRO, SAM, ZOX, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [AMC, CXM, CRO, SAM, CXM, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [AMC, CXM, CRO, CPD, TZP, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, AMC, AM, FEP, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [AMC, CXM, AMC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [AMC, CXM, AMC, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [AMC, CXM, AMC, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [AMC, CXM, AMC, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, AMC, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^3*AM_0100_0000
 [AMC, CXM, AMC, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, AMC, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, AMC, CXM, AM, FEP], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [AMC, CXM, AMC, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100^2*AM_0100_0000

[AMC, CXM, AMC, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^3*AMC_0100_0100^2*AM_0100_0000
[AMC, CXM, AMC, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[AMC, CXM, AMC, CXM, AMC, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100^3*AM_0100_0000
[AMC, CXM, AMC, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[AMC, CXM, AMC, CRO, AM, FEP], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[AMC, CXM, AMC, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
AM_0100_0000
[AMC, CXM, AMC, CRO, CXM, AM], 1
.6171861963*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[AMC, CXM, AMC, CRO, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
[AMC, CXM, AMC, CRO, AMC, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^3*AM_0100_0000
[AMC, CXM, AMC, CRO, CTT, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[AMC, CXM, AMC, AMC, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^3*AM_0100_0000*FEP_0000_0000
[AMC, CXM, AMC, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^3*AM_0100_0000
[AMC, CXM, AMC, AMC, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100^3*AM_0100_0000
[AMC, CXM, AMC, AMC, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^3*AM_0100_0000
[AMC, CXM, AMC, AMC, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^4*AM_0100_0000
[AMC, CXM, AMC, AMC, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^3*CTT_0100_0100*AM_0100_0000
[AMC, CXM, AMC, CTT, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[AMC, CXM, AMC, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[AMC, CXM, AMC, CTT, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[AMC, CXM, AMC, CTT, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[AMC, CXM, AMC, CTT, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^3*CTT_0100_0100*AM_0100_0000
[AMC, CXM, AMC, CTT, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000

[AMC, CXM, AMC, SAM, CTX, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [AMC, CXM, AMC, SAM, ZOX, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [AMC, CXM, AMC, SAM, CXM, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [AMC, CXM, AMC, CPD, TZP, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CTT, AM, FEP, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [AMC, CXM, CTT, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [AMC, CXM, CTT, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [AMC, CXM, CTT, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CXM, AM, FEP], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [AMC, CXM, CTT, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CXM, CXM, AM], 1
 .6171861963*CXM_0100_0100^3*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CXM, CRO, AM], 1
 .6171861963*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CXM, AMC, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CXM, CTT, AM], 1

.6171861963*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [AMC, CXM, CTT, CRO, AM, FEP], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [AMC, CXM, CTT, CRO, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, CRO, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CTT, CRO, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CTT, CRO, AMC, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CTT, CRO, CTT, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, CTT, AMC, AM, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [AMC, CXM, CTT, AMC, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CTT, AMC, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, AMC, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [AMC, CXM, CTT, AMC, AMC, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [AMC, CXM, CTT, AMC, CTT, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [AMC, CXM, CTT, CTT, AM, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [AMC, CXM, CTT, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, CTT, CTT, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [AMC, CXM, CTT, CTT, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [AMC, CXM, CTT, CTT, AMC, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [AMC, CXM, CTT, CTT, CTT, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [AMC, CXM, CTT, SAM, CTX, AM], 1

.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[AMC, CXM, CTT, SAM, ZOX, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[AMC, CXM, CTT, SAM, CXM, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[AMC, CXM, CTT, CPD, TZP, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CXM, SAM, CTX, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000*FEP_0000_0000
[AMC, CXM, SAM, CTX, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, CTX, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[AMC, CXM, SAM, CTX, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, CTX, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[AMC, CXM, SAM, CTX, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, ZOX, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[AMC, CXM, SAM, ZOX, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, ZOX, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[AMC, CXM, SAM, ZOX, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, ZOX, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[AMC, CXM, SAM, ZOX, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[AMC, CXM, SAM, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000

[AMC, CXM, SAM, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [AMC, CXM, SAM, CXM, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [AMC, CXM, SAM, CXM, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [AMC, CXM, SAM, CXM, AMC, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [AMC, CXM, SAM, CXM, CTT, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [AMC, CXM, CPD, AMP, TZP, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, CTX, TZP, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, CAZ, TZP, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, CPR, TZP, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, TZP, AM, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [AMC, CXM, CPD, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, TZP, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [AMC, CXM, CPD, TZP, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CXM, CPD, TZP, AMC, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [AMC, CXM, CPD, TZP, CTT, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [AMC, CRO, AM, FEP, FEP, FEP], 1
 .6171861963*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^3
 [AMC, CRO, CEC, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000^2

[AMC, CRO, CEC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [AMC, CRO, CEC, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^3*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [AMC, CRO, CEC, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CTX, TZP, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CXM, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [AMC, CRO, CEC, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CXM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CXM, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CXM, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [AMC, CRO, CEC, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CRO, AM, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [AMC, CRO, CEC, CRO, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CRO, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [AMC, CRO, CEC, CRO, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100^3*AMC_0100_0100*AM_0100_0000
 [AMC, CRO, CEC, CRO, AMC, AM], 1
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FEP_0000_0000
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[AMC, CRO, SAM, CTX, AM, FEP], 1
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AM_0100_0000
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CXM_1100_0100*AM_0100_0000

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AM_0100_0000
[AMC, AMC, CEC, CXM, AM, FEP], 1


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[AMC, AMC, CXM, CEC, AM, FEP], 1

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.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[AMC, CPD, TZP, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*

TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*
AM_0100_0000
[AMC, CPD, TZP, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[AMC, CPD, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[AMC, CPD, TZP, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CXM, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[AMC, CPD, TZP, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CRO, AM, FEP], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[AMC, CPD, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CRO, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, CRO, CRO, AM], 1
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AM_0100_0000
[AMC, CPD, TZP, CRO, AMC, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
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[AMC, CPD, TZP, CRO, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[AMC, CPD, TZP, AMC, AM, FEP], 1
.6171861963*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[AMC, CPD, TZP, AMC, CEC, AM], 1
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AM_0100_0000
[AMC, CPD, TZP, AMC, CXM, AM], 1
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AM_0100_0000
[AMC, CPD, TZP, AMC, CRO, AM], 1

.6171861963*CRO_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, TZP, AMC, AMC, AM], 1
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 [AMC, CPD, TZP, AMC, CTT, AM], 1
 .6171861963*AMC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, TZP, CTT, AM, FEP], 1
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 [AMC, CPD, TZP, CTT, CEC, AM], 1
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 [AMC, CPD, TZP, CTT, CXM, AM], 1
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 [AMC, CPD, TZP, CTT, CRO, AM], 1
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 [AMC, CPD, TZP, CTT, AMC, AM], 1
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 [AMC, CPD, TZP, CTT, CTT, AM], 1
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 [AMC, CPD, TZP, SAM, CTX, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, TZP, SAM, ZOX, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, TZP, SAM, CXM, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, TZP, CPD, TZP, AM], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [AMC, CPD, FEP, CAZ, TZP, AM], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
 [AMC, CPD, FEP, CPR, TZP, AM], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
 [CTT, AM, FEP, FEP, FEP, FEP], 1
 .6171861963*CTT_0100_0100*AM_0100_0000*FEP_0000_0000^4
 [CTT, CEC, AM, FEP, FEP, FEP], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000^3
 [CTT, CEC, CEC, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100^2*CTT_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTT, CEC, CEC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^3*CTT_0100_0100*AM_0100_0000*FEP_0000_0000

[CTT, CEC, CEC, CEC, CEC, AM], 1
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[CTT, CEC, CEC, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^3*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^3*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100^3*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^3*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTT, CEC, CEC, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CXM, CRO, AM], 1
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[CTT, CEC, CEC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CRO, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTT, CEC, CEC, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CRO, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, AMC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTT, CEC, CEC, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CEC, AMC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*

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[CTT, CEC, CEC, AMC, CRO, AM], 1
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AM_0100_0000
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[CTT, CEC, CEC, AMC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CTT, CEC, CEC, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTT, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CEC, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100^3*AM_0100_0000
[CTT, CEC, CEC, SAM, CTX, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[CTT, CEC, CEC, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CTT, CEC, CEC, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CTT, CEC, CEC, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CEC, CTX, AMP, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CTX, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CTX, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CTX, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CTX, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CEC, CTX, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000

[CTT, CEC, CTX, TZP, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CTX, TZP, CRO, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CTX, TZP, AMC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CTX, TZP, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CEC, CXM, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTT, CEC, CXM, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTT, CEC, CXM, CEC, CEC, AM], 1
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 [CTT, CEC, CXM, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CXM, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CEC, CXM, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CEC, CXM, CEC, CTT, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CTT, CEC, CXM, CTX, TZP, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CXM, CXM, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTT, CEC, CXM, CXM, CEC, AM], 1
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 [CTT, CEC, CXM, CXM, CXM, AM], 1
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 [CTT, CEC, CXM, CXM, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CEC, CXM, CXM, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CEC, CXM, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CTT, CEC, CXM, CRO, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*

AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
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 AM_0100_0000
 [CTT, CEC, CXM, CRO, CRO, AM], 1
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 AM_0100_0000
 [CTT, CEC, CXM, CRO, AMC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CXM, CRO, CTT, AM], 1
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 AM_0100_0000
 [CTT, CEC, CXM, AMC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
 [CTT, CEC, CXM, AMC, CXM, AM], 1
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 AM_0100_0000
 [CTT, CEC, CXM, AMC, CRO, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CXM, AMC, AMC, AM], 1
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 AM_0100_0000
 [CTT, CEC, CXM, AMC, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CEC, CXM, CTT, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTT, CEC, CXM, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CTT, CEC, CXM, CTT, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CTT, CEC, CXM, CTT, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CEC, CXM, CTT, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CEC, CXM, CTT, CTT, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CTT, CEC, CXM, SAM, CTX, AM], 1

.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTT, CEC, CXM, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTT, CEC, CXM, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTT, CEC, CXM, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CRO, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CTT, CEC, CRO, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[CTT, CEC, CRO, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CRO, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, CRO, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CTT, CEC, CRO, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, CRO, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CRO, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CRO, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CEC, CRO, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, CRO, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, CRO, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, CRO, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, CRO, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
AM_0100_0000

[CTT, CEC, CRO, CRO, AM, FEP], 1
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 FEP_0000_0000
 [CTT, CEC, CRO, CRO, CEC, AM], 1
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 [CTT, CEC, CRO, CRO, CXM, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, CRO, CRO, AM], 1
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 [CTT, CEC, CRO, CRO, AMC, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, CRO, CTT, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CTT, CEC, CRO, AMC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CEC, CRO, AMC, CEC, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, AMC, CXM, AM], 1
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 [CTT, CEC, CRO, AMC, CRO, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, AMC, AMC, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, AMC, CTT, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, CTT, AM, FEP], 1
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 FEP_0000_0000
 [CTT, CEC, CRO, CTT, CEC, AM], 1
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 [CTT, CEC, CRO, CTT, CXM, AM], 1
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 AM_0100_0000
 [CTT, CEC, CRO, CTT, CRO, AM], 1
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 [CTT, CEC, CRO, CTT, AMC, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CEC, CRO, CTT, CTT, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CTT, CEC, CRO, SAM, CTX, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*

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CTX_1100_0100*AM_0100_0000
[CTT, CEC, CRO, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
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.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTT, CEC, CRO, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, AMC, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CTT, CEC, AMC, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[CTT, CEC, AMC, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTT, CEC, AMC, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, AMC, CEC, CRO, AM], 1
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AM_0100_0000
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[CTT, CEC, AMC, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, AMC, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[CTT, CEC, AMC, CXM, CXM, AM], 1
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AM_0100_0000
[CTT, CEC, AMC, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CEC, AMC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, AMC, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CEC, AMC, CRO, AM, FEP], 1

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.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CEC, AMC, CRO, CEC, AM], 1
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AM_0100_0000
[CTT, CEC, AMC, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
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AM_0100_0000
[CTT, CEC, AMC, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTT, CEC, AMC, CRO, CTT, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CEC, AMC, AMC, AM, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
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[CTT, CEC, AMC, AMC, CXM, AM], 1
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AM_0100_0000
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AM_0100_0000
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[CTT, CEC, AMC, AMC, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, AMC, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[CTT, CEC, AMC, CTT, CEC, AM], 1
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[CTT, CEC, AMC, CTT, CXM, AM], 1
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AM_0100_0000
[CTT, CEC, AMC, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CEC, AMC, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, AMC, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
[CTT, CEC, AMC, SAM, CTX, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000

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[CTT, CEC, AMC, SAM, ZOX, AM], 1
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[CTT, CEC, AMC, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CTT, CEC, AMC, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CTT, CEC, CTT, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
[CTT, CEC, CTT, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CTT, CEC, CTT, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CTT, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CTT, CEC, CRO, AM], 1
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[CTT, CEC, CTT, CEC, AMC, AM], 1
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[CTT, CEC, CTT, CEC, CTT, AM], 1
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[CTT, CEC, CTT, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CEC, CTT, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[CTT, CEC, CTT, CXM, CEC, AM], 1
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[CTT, CEC, CTT, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CTT, CEC, CTT, CXM, CRO, AM], 1
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AM_0100_0000
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AM_0100_0000
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[CTT, CEC, CTT, CRO, AM, FEP], 1
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FEP_0000_0000
[CTT, CEC, CTT, CRO, CEC, AM], 1
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[CTT, CEC, CTT, CRO, CXM, AM], 1
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AM_0100_0000
[CTT, CEC, CTT, CRO, CRO, AM], 1

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 [CTT, CEC, CTT, AMC, AM, FEP], 1
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 AM_0100_0000
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 [CTT, CEC, CTT, CTT, AMC, AM], 1
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 [CTT, CEC, CTT, CTT, CTT, AM], 1
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 [CTT, CEC, CTT, SAM, CTX, AM], 1
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 AM_0100_0000
 [CTT, CEC, CTT, SAM, ZOX, AM], 1
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 AM_0100_0000
 [CTT, CEC, CTT, SAM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [CTT, CEC, CTT, CPD, TZP, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CEC, SAM, CTX, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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AM_0100_0000
 [CTT, CEC, SAM, CTX, CXM, AM], 1
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 CTX_1100_0100*AM_0100_0000
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 CTX_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, CTX, CTT, AM], 1
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 AM_0100_0000
 [CTT, CEC, SAM, ZOX, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CEC, SAM, ZOX, CEC, AM], 1
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 AM_0100_0000
 [CTT, CEC, SAM, ZOX, CXM, AM], 1
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 [CTT, CEC, SAM, ZOX, CRO, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, ZOX, AMC, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, ZOX, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
 AM_0100_0000
 [CTT, CEC, SAM, CXM, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CEC, SAM, CXM, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [CTT, CEC, SAM, CXM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, CXM, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, CXM, AMC, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CTT, CEC, SAM, CXM, CTT, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [CTT, CEC, CPD, AMP, TZP, AM], 1

.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, CAZ, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, CPR, TZP, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, TZP, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CEC, CPD, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CEC, CPD, TZP, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, TZP, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, TZP, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CEC, CPD, TZP, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTX, AMP, AMP, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CTX, AMP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, AMP, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, AMP, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, AMP, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CTX, AMP, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, AMP, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000

[CTT, CTX, AMP, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, AMP, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, AMP, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CTX, CTX, AMP, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CTX, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CTX, CTX, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CTX, CAZ, AMP, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CAZ, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, CAZ, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTT, CTX, CAZ, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*

CTT_0100_0100*AM_0100_0000
[CTT, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CTX, CPR, AMP, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, CTX, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, CAZ, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, CPR, TZP, AM], 1
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AM_0100_0000*FEP_0000_0000
[CTT, CTX, CPR, TZP, CEC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, TZP, CXM, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, TZP, CRO, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CTX, TZP, AM, FEP, FEP], 1

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.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CTT, CTX, TZP, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTT, CTX, TZP, CEC, CEC, AM], 1
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AM_0100_0000
[CTT, CTX, TZP, CEC, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CTX, TZP, CTX, TZP, AM], 1
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[CTT, CTX, TZP, CXM, AM, FEP], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CXM, CXM, AM], 1
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AM_0100_0000
[CTT, CTX, TZP, CXM, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CXM, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CTX, TZP, CRO, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CTX, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CTX, TZP, CRO, CRO, AM], 1

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.6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTT, CTX, TZP, CRO, AMC, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, TZP, CRO, CTT, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CTX, TZP, AMC, AM, FEP], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CTX, TZP, AMC, CEC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, TZP, AMC, CXM, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, TZP, AMC, CRO, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CTX, TZP, AMC, AMC, AM], 1
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 AM_0100_0000
 [CTT, CTX, TZP, AMC, CTT, AM], 1
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 AM_0100_0000
 [CTT, CTX, TZP, CTT, AM, FEP], 1
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 FEP_0000_0000
 [CTT, CTX, TZP, CTT, CEC, AM], 1
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 AM_0100_0000
 [CTT, CTX, TZP, CTT, CXM, AM], 1
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 AM_0100_0000
 [CTT, CTX, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CTX, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CTX, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^3*AM_0100_0000
 [CTT, CTX, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTT, CTX, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTT, CTX, TZP, SAM, CXM, AM], 1

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.6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTT, CTX, TZP, CPD, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTT, CTX, FEP, CAZ, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CTX, FEP, CPR, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CXM, AM, FEP, FEP, FEP], 1
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[CTT, CXM, CEC, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CTT, CXM, CEC, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[CTT, CXM, CEC, CEC, CEC, AM], 1
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[CTT, CXM, CEC, CEC, CXM, AM], 1
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[CTT, CXM, CEC, CEC, CRO, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, CEC, AMC, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, CEC, CTT, AM], 1
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[CTT, CXM, CEC, CTX, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CXM, CEC, CXM, AM, FEP], 1
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FEP_0000_0000
[CTT, CXM, CEC, CXM, CEC, AM], 1
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[CTT, CXM, CEC, CXM, CXM, AM], 1
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[CTT, CXM, CEC, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CXM, CEC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTT, CXM, CEC, CXM, CTT, AM], 1
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[CTT, CXM, CEC, CRO, AM, FEP], 1

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AM_0100_0000
[CTT, CXM, CEC, CRO, CXM, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, CRO, CRO, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, CRO, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CXM, CEC, CRO, CTT, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[CTT, CXM, CEC, AMC, CXM, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, AMC, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTT, CXM, CEC, AMC, AMC, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, AMC, CTT, AM], 1
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AM_0100_0000
[CTT, CXM, CEC, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[CTT, CXM, CEC, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000
[CTT, CXM, CEC, CTT, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CTT, CXM, CEC, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CXM, CEC, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CXM, CEC, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000

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[CTT, CXM, CEC, SAM, CTX, AM], 1
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 [CTT, CXM, CEC, SAM, ZOX, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTT, CXM, CEC, SAM, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTT, CXM, CEC, CPD, TZP, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CXM, CTX, AMP, TZP, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, TZP, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTT, CXM, CTX, TZP, CEC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, TZP, CXM, AM], 1
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 AM_0100_0000
 [CTT, CXM, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CXM, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CXM, CXM, AM, FEP, FEP], 1
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 [CTT, CXM, CXM, CEC, AM, FEP], 1
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 FEP_0000_0000
 [CTT, CXM, CXM, CEC, CEC, AM], 1
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 [CTT, CXM, CXM, CEC, CXM, AM], 1

.6171861963*CEC_0100_0100*CXM_0100_0100^3*CTT_0100_0100*AM_0100_0000
[CTT, CXM, CXM, CEC, CRO, AM], 1
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FEP_0000_0000^2
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
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[CTT, AMC, CEC, CTT, AM, FEP], 1
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 FEP_0000_0000
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 [CTT, AMC, CXM, CTT, AM, FEP], 1
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 [CTT, AMC, CXM, CTT, CTT, AM], 1
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 [CTT, AMC, CXM, SAM, CTX, AM], 1

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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CTT, AMC, CRO, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CTT, AMC, CRO, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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AM_0100_0000

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 [CTT, AMC, CRO, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000

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 [CTT, SAM, ZOX, SAM, CXM, AM], 1

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AM_0100_0000*FEP_0000_0000
[CTT, CPD, CTX, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CTX, TZP, CXM, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CTX, TZP, CRO, AM], 1
.6171861963*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CTX, TZP, AMC, AM], 1
.6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CTX, TZP, CTT, AM], 1
.6171861963*CTT_0100_0100^2*CPD_0100_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, CAZ, AMP, TZP, AM], 1
.6171861963*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, CTX, TZP, AM], 1
.6171861963*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, CAZ, TZP, AM], 1
.6171861963*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, CAZ, CPR, TZP, AM], 1
.6171861963*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
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[CTT, CPD, CAZ, TZP, AM, FEP], 1
.6171861963*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPD, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, TZP, CXM, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, TZP, CRO, AM], 1
.6171861963*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, TZP, AMC, AM], 1
.6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, CAZ, TZP, CTT, AM], 1
.6171861963*CTT_0100_0100^2*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*

AM_0100_0000
 [CTT, CPD, CPR, AMP, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, CTX, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, CAZ, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, CPR, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, CPR, TZP, AM, FEP], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CPD, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
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 [CTT, CPD, CPR, TZP, CXM, AM], 1
 .6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, TZP, CRO, AM], 1
 .6171861963*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, TZP, AMC, AM], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, CPR, TZP, CTT, AM], 1
 .6171861963*CTT_0100_0100^2*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, AM, FEP, FEP], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTT, CPD, TZP, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CPD, TZP, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, CEC, CTT, AM], 1

.6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
AM_0100_0000
[CTT, CPD, TZP, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPD, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, TZP, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CXM, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, TZP, CRO, AM, FEP], 1
.6171861963*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPD, TZP, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CRO, CXM, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CRO, CRO, AM], 1
.6171861963*CRO_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, TZP, CRO, AMC, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, CRO, CTT, AM], 1
.6171861963*CRO_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CPD, TZP, AMC, AM, FEP], 1
.6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPD, TZP, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPD, TZP, AMC, CXM, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000

[CTT, CPD, TZP, AMC, CRO, AM], 1
 .6171861963*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, AMC, AMC, AM], 1
 .6171861963*AMC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, AMC, CTT, AM], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CTT, AM, FEP], 1
 .6171861963*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000
 [CTT, CPD, TZP, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CTT, CXM, AM], 1
 .6171861963*CXM_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CTT, CRO, AM], 1
 .6171861963*CRO_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CTT, AMC, AM], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPD, TZP, CTT, CTT, AM], 1
 .6171861963*CTT_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, SAM, CTX, AM], 1
 .6171861963*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, SAM, ZOX, AM], 1
 .6171861963*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, SAM, CXM, AM], 1
 .6171861963*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, TZP, CPD, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CTT, CPD, FEP, CAZ, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPD, FEP, CPR, TZP, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [SAM, CTX, AM, FEP, FEP, FEP], 1
 .6171861963*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000^3
 [SAM, CTX, CEC, AM, FEP, FEP], 1
 .6171861963*CEC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [SAM, CTX, CEC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*

FEP_0000_0000
[SAM, CTX, CEC, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CTX, TZP, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CXM, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
[SAM, CTX, CEC, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CXM, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CXM, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CXM, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CXM, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CRO, AM, FEP], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
[SAM, CTX, CEC, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CRO, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CRO, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CRO, AMC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*

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CTX_1100_0100*AM_0100_0000
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CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[SAM, CTX, CEC, AMC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, AMC, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, AMC, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, AMC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, AMC, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CTT, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000*FEP_0000_0000
[SAM, CTX, CEC, CTT, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, CTT, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CTT, CRO, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CTT, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CEC, CTT, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, SAM, CTX, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100^2*CTX_1100_0100^2*AM_0100_0000
[SAM, CTX, CEC, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100^2*CTX_1100_0100*ZOX_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100^2*CTX_1100_0100*CXM_1100_0100*
AM_0100_0000
[SAM, CTX, CEC, CPD, TZP, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*

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TZP_0110_0100*AM_0100_0000
 [SAM, CTX, CTX, AMP, TZP, AM], 1
 .6171861963*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [SAM, CTX, CTX, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CXM, AM, FEP, FEP], 1
 .6171861963*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [SAM, CTX, CXM, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [SAM, CTX, CXM, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*CTX_1100_0100*
 AM_0100_0000
 [SAM, CTX, CXM, CEC, CXM, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
 AM_0100_0000
 [SAM, CTX, CXM, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CXM, CEC, AMC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [SAM, CTX, CXM, CEC, CTT, AM], 1

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.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[SAM, CTX, CXM, CTX, TZP, AM], 1
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CTX_1100_0100*AM_0100_0000
[SAM, CTX, CXM, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100^2*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*
FEP_0000_0000
[SAM, CTX, CXM, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*SAM_0100_1100*CTX_1100_0100*
AM_0100_0000
[SAM, CTX, CXM, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^3*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[SAM, CTX, CXM, CXM, CRO, AM], 1
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AM_0100_0000
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 [SAM, CTX, CTT, SAM, ZOX, AM], 1
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 [SAM, CTX, CTT, SAM, CXM, AM], 1

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[SAM, CTX, SAM, CTX, AM, FEP], 1
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[SAM, CTX, SAM, CTX, CEC, AM], 1
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[SAM, CTX, SAM, CTX, CXM, AM], 1
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[SAM, CTX, SAM, CTX, CRO, AM], 1
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[SAM, CTX, SAM, CTX, AMC, AM], 1
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[SAM, CTX, SAM, CTX, CTT, AM], 1
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[SAM, CTX, SAM, ZOX, AM, FEP], 1
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[SAM, CTX, SAM, ZOX, AMC, AM], 1
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[SAM, CTX, SAM, ZOX, CTT, AM], 1
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[SAM, CTX, SAM, CXM, AM, FEP], 1
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[SAM, CTX, SAM, CXM, CEC, AM], 1
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[SAM, CTX, SAM, CXM, CXM, AM], 1
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[SAM, CTX, SAM, CXM, CRO, AM], 1
.6171861963*CRO_0100_0100*SAM_0100_1100^2*CTX_1100_0100*CXM_1100_0100*AM_0100_0000
[SAM, CTX, SAM, CXM, AMC, AM], 1
.6171861963*AMC_0100_0100*SAM_0100_1100^2*CTX_1100_0100*CXM_1100_0100*AM_0100_0000

[SAM, CTX, SAM, CXM, CTT, AM], 1
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 [SAM, ZOX, CEC, AM, FEP, FEP], 1
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 [SAM, ZOX, CEC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
 [SAM, ZOX, CEC, CEC, CEC, AM], 1
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 [SAM, ZOX, CEC, CEC, CRO, AM], 1
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 [SAM, ZOX, CEC, CEC, AMC, AM], 1

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AM_0100_0000
[SAM, ZOX, CEC, CEC, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CEC, CTX, TZP, AM], 1
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[SAM, ZOX, CEC, CXM, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CEC, CXM, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000
[SAM, ZOX, CEC, CRO, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000

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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CEC, AMC, AMC, AM], 1
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AM_0100_0000
[SAM, ZOX, CEC, AMC, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CEC, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[SAM, ZOX, CEC, CTT, CXM, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CEC, CTT, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CEC, SAM, CTX, AM], 1
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AM_0100_0000
[SAM, ZOX, CEC, SAM, ZOX, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[SAM, ZOX, CEC, SAM, CXM, AM], 1
.6171861963*CEC_0100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*
AM_0100_0000
[SAM, ZOX, CEC, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CTX, AMP, TZP, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000

[SAM, ZOX, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CTX, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, TZP, CXM, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, TZP, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, TZP, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTX, TZP, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, AM, FEP, FEP], 1
.6171861963*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*
FEP_0000_0000^2
[SAM, ZOX, CXM, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CXM, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CXM, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CEC, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CTX, TZP, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*
FEP_0000_0000
[SAM, ZOX, CXM, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*

AM_0100_0000
[SAM, ZOX, CXM, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^3*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100^2*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CXM, AMC, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CRO, AM, FEP], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CXM, CRO, CEC, AM], 1
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[SAM, ZOX, CXM, CRO, CXM, AM], 1
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[SAM, ZOX, CXM, CRO, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CRO, AMC, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CRO, CTT, AM], 1
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[SAM, ZOX, CXM, AMC, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CXM, AMC, CEC, AM], 1
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[SAM, ZOX, CXM, AMC, CXM, AM], 1
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[SAM, ZOX, CXM, AMC, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, AMC, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, AMC, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CXM, CTT, CEC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CTT, CXM, AM], 1
.6171861963*CXM_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CXM, CTT, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CTT, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CXM, CTT, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CXM, SAM, CTX, AM], 1
.6171861963*CXM_0100_0100*SAM_0100_1100^2*CTX_1100_0100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CXM, SAM, ZOX, AM], 1
.6171861963*CXM_0100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[SAM, ZOX, CXM, SAM, CXM, AM], 1
.6171861963*CXM_0100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*
AM_0100_0000
[SAM, ZOX, CXM, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CRO, AM, FEP, FEP], 1
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FEP_0000_0000^2
[SAM, ZOX, CRO, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CRO, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CRO, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CEC, CRO, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, CEC, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CEC, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CTX, TZP, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CRO, CXM, CEC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CXM, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, CXM, CRO, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CRO, CXM, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CRO, CXM, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
[SAM, ZOX, CRO, CRO, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, CRO, CRO, AM], 1
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[SAM, ZOX, CRO, CRO, AMC, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, CRO, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[SAM, ZOX, CRO, AMC, AMC, AM], 1
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AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[SAM, ZOX, CRO, SAM, CTX, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, SAM, ZOX, AM], 1
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[SAM, ZOX, CRO, SAM, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CRO, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, AMC, AM, FEP, FEP], 1
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FEP_0000_0000^2
[SAM, ZOX, AMC, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000
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 ZOX_1100_0100*AM_0100_0000
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
 [SAM, ZOX, AMC, CXM, CRO, AM], 1
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 ZOX_1100_0100*AM_0100_0000
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 AM_0100_0000
 [SAM, ZOX, AMC, CXM, CTT, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [SAM, ZOX, AMC, CRO, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 ZOX_1100_0100*AM_0100_0000
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 ZOX_1100_0100*AM_0100_0000
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 AM_0100_0000
 [SAM, ZOX, AMC, CRO, AMC, AM], 1
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 AM_0100_0000
 [SAM, ZOX, AMC, CRO, CTT, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [SAM, ZOX, AMC, AMC, AM, FEP], 1
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 FEP_0000_0000
 [SAM, ZOX, AMC, AMC, CEC, AM], 1
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 AM_0100_0000
 [SAM, ZOX, AMC, AMC, CXM, AM], 1

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[SAM, ZOX, AMC, AMC, CRO, AM], 1
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[SAM, ZOX, AMC, AMC, AMC, AM], 1
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[SAM, ZOX, AMC, AMC, CTT, AM], 1
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[SAM, ZOX, AMC, CTT, AM, FEP], 1
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[SAM, ZOX, AMC, CTT, CTT, AM], 1
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[SAM, ZOX, AMC, SAM, CTX, AM], 1
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[SAM, ZOX, AMC, SAM, ZOX, AM], 1
.6171861963*AMC_0100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[SAM, ZOX, AMC, SAM, CXM, AM], 1
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[SAM, ZOX, AMC, CPD, TZP, AM], 1
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[SAM, ZOX, CTT, AM, FEP, FEP], 1
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[SAM, ZOX, CTT, CEC, AM, FEP], 1
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[SAM, ZOX, CTT, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^2*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CEC, CXM, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CEC, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CEC, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CEC, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CTX, TZP, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CTT, CXM, CEC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CXM, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CXM, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CXM, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CXM, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[SAM, ZOX, CTT, CRO, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[SAM, ZOX, CTT, CRO, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, AMC, AM, FEP], 1

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AM_0100_0000*FEP_0000_0000
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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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AM_0100_0000
[SAM, ZOX, CTT, AMC, CTT, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CTT, AM, FEP], 1
.6171861963*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*
FEP_0000_0000
[SAM, ZOX, CTT, CTT, CEC, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CTT, CXM, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CTT, CRO, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, CTT, AMC, AM], 1
.6171861963*AMC_0100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[SAM, ZOX, CTT, CTT, CTT, AM], 1
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[SAM, ZOX, CTT, SAM, CTX, AM], 1
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AM_0100_0000
[SAM, ZOX, CTT, SAM, ZOX, AM], 1
.6171861963*CTT_0100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[SAM, ZOX, CTT, SAM, CXM, AM], 1
.6171861963*CTT_0100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*
AM_0100_0000
[SAM, ZOX, CTT, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, SAM, CTX, AM, FEP], 1
.6171861963*SAM_0100_1100^2*CTX_1100_0100*ZOX_1100_0100*AM_0100_0000*
FEP_0000_0000
[SAM, ZOX, SAM, CTX, CEC, AM], 1
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AM_0100_0000
 [SAM, ZOX, SAM, CTX, CXM, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CTX, CRO, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CTX, AMC, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CTX, CTT, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, ZOX, AM, FEP], 1
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 [SAM, ZOX, SAM, ZOX, CEC, AM], 1
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 [SAM, ZOX, SAM, ZOX, CXM, AM], 1
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 [SAM, ZOX, SAM, ZOX, CRO, AM], 1
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 [SAM, ZOX, SAM, CXM, AM, FEP], 1
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 [SAM, ZOX, SAM, CXM, CEC, AM], 1
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 [SAM, ZOX, SAM, CXM, CXM, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CXM, CRO, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CXM, AMC, AM], 1
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 AM_0100_0000
 [SAM, ZOX, SAM, CXM, CTT, AM], 1
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 AM_0100_0000
 [SAM, ZOX, CPD, AMP, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [SAM, ZOX, CPD, CAZ, TZP, AM], 1

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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[SAM, ZOX, CPD, TZP, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, TZP, CXM, AM], 1
.6171861963*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, TZP, CRO, AM], 1
.6171861963*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, TZP, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[SAM, ZOX, CPD, TZP, CTT, AM], 1
.6171861963*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CXM, AM, FEP, FEP, FEP], 1
.6171861963*SAM_0100_1100*CXM_1100_0100*AM_0100_0000*FEP_0000_0000^3
[SAM, CXM, CEC, AM, FEP, FEP], 1
.6171861963*CEC_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000*
FEP_0000_0000^2
[SAM, CXM, CEC, CEC, AM, FEP], 1
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FEP_0000_0000
[SAM, CXM, CEC, CEC, CEC, AM], 1
.6171861963*CEC_0100_0100^3*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[SAM, CXM, CEC, CEC, CXM, AM], 1
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AM_0100_0000
[SAM, CXM, CEC, CEC, CRO, AM], 1
.6171861963*CEC_0100_0100^2*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000

[SAM, CXM, AMC, CTT, AM, FEP], 1
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 AM_0100_0000

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 [SAM, CXM, CTT, CRO, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
 [SAM, CXM, CTT, CRO, AMC, AM], 1
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 AM_0100_0000
 [SAM, CXM, CTT, AMC, AM, FEP], 1
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 CXM_1100_0100*AM_0100_0000
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[SAM, CXM, CTT, AMC, CTT, AM], 1
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[SAM, CXM, CTT, CTT, AM, FEP], 1
.6171861963*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000*FEP_0000_0000
[SAM, CXM, CTT, CTT, CEC, AM], 1
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[SAM, CXM, CTT, CTT, CRO, AM], 1
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[SAM, CXM, CTT, CTT, AMC, AM], 1
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[SAM, CXM, CTT, CTT, CTT, AM], 1
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[SAM, CXM, CTT, SAM, CTX, AM], 1
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[SAM, CXM, CTT, SAM, ZOX, AM], 1
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[SAM, CXM, CTT, SAM, CXM, AM], 1
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[SAM, CXM, CTT, CPD, TZP, AM], 1
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[SAM, CXM, SAM, CTX, AM, FEP], 1
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[SAM, CXM, SAM, CTX, CEC, AM], 1
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[SAM, CXM, SAM, CTX, CXM, AM], 1
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[SAM, CXM, SAM, CTX, CRO, AM], 1
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[SAM, CXM, SAM, CTX, AMC, AM], 1
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[SAM, CXM, SAM, CTX, CTT, AM], 1
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 [SAM, CXM, SAM, ZOX, AM, FEP], 1
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 [SAM, CXM, SAM, ZOX, CEC, AM], 1
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 [SAM, CXM, SAM, ZOX, CXM, AM], 1
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 [SAM, CXM, SAM, ZOX, CRO, AM], 1
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 [SAM, CXM, SAM, ZOX, CTT, AM], 1
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 [SAM, CXM, SAM, CXM, AM, FEP], 1
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 [SAM, CXM, SAM, CXM, CXM, AM], 1
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 [SAM, CXM, SAM, CXM, CRO, AM], 1
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 [SAM, CXM, SAM, CXM, CTT, AM], 1
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 [SAM, CXM, CPD, AMP, TZP, AM], 1
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 [SAM, CXM, CPD, CAZ, TZP, AM], 1
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 [SAM, CXM, CPD, CPR, TZP, AM], 1
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 [CPD, AMP, AMP, CAZ, TZP, AM], 1
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 [CPD, AMP, AMP, TZP, AM, FEP], 1
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 [CPD, AMP, AMP, TZP, CXM, AM], 1
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 [CPD, AMP, AMP, TZP, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, AMP, CTX, TZP, AM, FEP], 1
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[CPD, AMP, CTX, TZP, CRO, AM], 1
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[CPD, AMP, CTX, TZP, CTT, AM], 1
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[CPD, AMP, CAZ, TZP, AM, FEP], 1
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[CPD, AMP, CAZ, TZP, CXM, AM], 1
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[CPD, AMP, CAZ, TZP, CRO, AM], 1
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[CPD, AMP, CAZ, TZP, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, AMP, CAZ, TZP, CTT, AM], 1

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[CPD, AMP, CPR, CTX, TZP, AM], 1
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[CPD, AMP, CPR, TZP, AM, FEP], 1
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[CPD, AMP, CPR, TZP, CXM, AM], 1
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 [CPD, CTX, CAZ, TZP, CTT, AM], 1
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 .6171861963*CTT_0100_0100^2*CPD_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, CTX, TZP, SAM, CTX, AM], 1
 .6171861963*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CTX, TZP, SAM, ZOX, AM], 1
 .6171861963*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CTX, TZP, SAM, CXM, AM], 1
 .6171861963*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CTX, TZP, CPD, TZP, AM], 1
 .6171861963*CPD_0100_0110^2*CTX_0110_0110*TZP_0110_0100^2*AM_0100_0000
 [CPD, CTX, FEP, CAZ, TZP, AM], 1
 .6171861963*CPD_0100_0110*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CTX, FEP, CPR, TZP, AM], 1
 .6171861963*CPD_0100_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*CPD_0100_0110*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, CAZ, AMP, CTX, TZP, AM], 1
 .6171861963*CPD_0100_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, AMP, CAZ, TZP, AM], 1
 .6171861963*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CPD, CAZ, AMP, CPR, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, AMP, TZP, AM, FEP], 1
 .6171861963*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPD, CAZ, AMP, TZP, CEC, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, AMP, TZP, CXM, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, AMP, TZP, CRO, AM], 1
 .6171861963*CRO_0100_0100*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*

TZP_0110_0100*AM_0100_0000
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 TZP_0110_0100*AM_0100_0000
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 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, CTX, CTX, TZP, AM], 1
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 AM_0100_0000
 [CPD, CAZ, CTX, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CAZ, CTX, TZP, AM, FEP], 1
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 AM_0100_0000
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 [CPD, CAZ, CAZ, CPR, TZP, AM], 1
 .6171861963*CPD_0100_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, CAZ, CAZ, TZP, AM, FEP], 1
 .6171861963*CPD_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*

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FEP_0000_0000
[CPD, CAZ, CAZ, TZP, CEC, AM], 1
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AM_0100_0000
[CPD, CAZ, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CPD, CAZ, CAZ, TZP, CRO, AM], 1
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AM_0100_0000
[CPD, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*AMC_0100_0100*CPD_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CAZ, CAZ, TZP, CTT, AM], 1
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
[CPD, CAZ, CPR, TZP, AM, FEP], 1
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[CPD, CAZ, CPR, TZP, CEC, AM], 1
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[CPD, CAZ, CPR, TZP, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CAZ, CPR, TZP, CTT, AM], 1
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[CPD, CAZ, TZP, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CPD, CAZ, TZP, CEC, AM, FEP], 1

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.6171861963*CEC_0100_0100*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*
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[CPD, CAZ, TZP, CEC, CXM, AM], 1
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[CPD, CAZ, TZP, CEC, CRO, AM], 1
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[CPD, CAZ, TZP, CEC, CTT, AM], 1
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[CPD, CAZ, TZP, CXM, CXM, AM], 1
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[CPD, CAZ, TZP, CRO, AM, FEP], 1
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AM_0100_0000

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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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 [CPD, CAZ, FEP, CAZ, TZP, AM], 1
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 [CPD, CPR, AMP, TZP, AM, FEP], 1
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 [CPD, CPR, AMP, TZP, CXM, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, AMP, TZP, CRO, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, AMP, TZP, AMC, AM], 1
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 [CPD, CPR, AMP, TZP, CTT, AM], 1
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 [CPD, CPR, CTX, CPR, TZP, AM], 1
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AM_0100_0000
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 [CPD, CPR, CTX, TZP, CXM, AM], 1
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 [CPD, CPR, CTX, TZP, CRO, AM], 1
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 [CPD, CPR, CTX, TZP, AMC, AM], 1
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 [CPD, CPR, CAZ, CAZ, TZP, AM], 1
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 [CPD, CPR, CAZ, CPR, TZP, AM], 1
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 AM_0100_0000
 [CPD, CPR, CAZ, TZP, AM, FEP], 1
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 [CPD, CPR, CAZ, TZP, CEC, AM], 1
 .6171861963*CEC_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, CAZ, TZP, CXM, AM], 1
 .6171861963*CXM_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, CAZ, TZP, CRO, AM], 1
 .6171861963*CRO_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, CAZ, TZP, AMC, AM], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, CAZ, TZP, CTT, AM], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPR, CPR, AMP, TZP, AM], 1


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.6171861963*CPD_0100_0110*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CPD_0100_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CPD_0100_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CPD, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CEC_0100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CRO_0100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, TZP, AMC, AM], 1
.6171861963*AMC_0100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPD, CPR, CPR, TZP, CTT, AM], 1
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AM_0100_0000
[CPD, CPR, TZP, AM, FEP, FEP], 1
.6171861963*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CPD, CPR, TZP, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, CEC, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, CTX, TZP, AM], 1

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.6171861963*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CPD, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, CXM, CXM, AM], 1
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AM_0100_0000
[CPD, CPR, TZP, CXM, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, CXM, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, CXM, CTT, AM], 1
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[CPD, CPR, TZP, CRO, AM, FEP], 1
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
[CPD, CPR, TZP, CRO, AMC, AM], 1
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[CPD, CPR, TZP, CRO, CTT, AM], 1
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[CPD, CPR, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPD, CPR, TZP, AMC, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, AMC, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, TZP, AMC, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000

[CPD, CPR, TZP, AMC, AMC, AM], 1
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[CPD, CPR, TZP, CTT, AM, FEP], 1
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[CPD, CPR, TZP, CTT, CEC, AM], 1
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[CPD, CPR, TZP, CTT, CXM, AM], 1
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[CPD, CPR, TZP, CTT, AMC, AM], 1
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[CPD, CPR, TZP, CTT, CTT, AM], 1
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.6171861963*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
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[CPD, CPR, TZP, SAM, CXM, AM], 1
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[CPD, CPR, TZP, CPD, TZP, AM], 1
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[CPD, TZP, AM, FEP, FEP, FEP], 1
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[CPD, TZP, CEC, AM, FEP, FEP], 1
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[CPD, TZP, CEC, CEC, CEC, AM], 1

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AM_0100_0000
[CPD, TZP, CEC, CEC, CRO, AM], 1
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AM_0100_0000
[CPD, TZP, CEC, CEC, AMC, AM], 1
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AM_0100_0000
[CPD, TZP, CEC, CEC, CTT, AM], 1
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AM_0100_0000
[CPD, TZP, CEC, CTX, TZP, AM], 1
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AM_0100_0000
[CPD, TZP, CEC, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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[CPD, TZP, CEC, CXM, CTT, AM], 1
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[CPD, TZP, CEC, CRO, CRO, AM], 1
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[CPD, TZP, CEC, CRO, AMC, AM], 1
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AM_0100_0000*FEP_0000_0000
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[CPD, TZP, CEC, CTT, CRO, AM], 1
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[CPD, TZP, CEC, CTT, AMC, AM], 1
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AM_0100_0000
[CPD, TZP, CEC, SAM, CTX, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CEC, SAM, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CEC, CPD, TZP, AM], 1
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[CPD, TZP, CTX, AMP, TZP, AM], 1

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[CPD, TZP, CTX, CAZ, TZP, AM], 1
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.6171861963*CTX_0100_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*AM_0100_0000
[CPD, TZP, CTX, TZP, CRO, AM], 1
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[CPD, TZP, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*AM_0100_0000
[CPD, TZP, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*AM_0100_0000
[CPD, TZP, CXM, AM, FEP, FEP], 1
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[CPD, TZP, CXM, CEC, AM, FEP], 1
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[CPD, TZP, CXM, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CPD, TZP, CXM, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000

[CPD, TZP, CXM, CTX, TZP, AM], 1
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 [CPD, TZP, CXM, CXM, AM, FEP], 1
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 [CPD, TZP, CXM, CXM, CRO, AM], 1
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 [CPD, TZP, CXM, CXM, AMC, AM], 1
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 [CPD, TZP, CXM, CXM, CTT, AM], 1
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 [CPD, TZP, CXM, CRO, CXM, AM], 1
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 [CPD, TZP, CXM, CRO, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, CRO, AMC, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, CRO, CTT, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, AMC, AM, FEP], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CPD, TZP, CXM, AMC, CEC, AM], 1
 .6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, AMC, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, AMC, CRO, AM], 1
 .6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000

[CPD, TZP, CXM, AMC, AMC, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, AMC, CTT, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, CTT, AM, FEP], 1
 .6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CPD, TZP, CXM, CTT, CEC, AM], 1
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 [CPD, TZP, CXM, CTT, CXM, AM], 1
 .6171861963*CXM_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
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 [CPD, TZP, CXM, CTT, AMC, AM], 1
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 [CPD, TZP, CXM, CTT, CTT, AM], 1
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 [CPD, TZP, CXM, SAM, CTX, AM], 1
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 [CPD, TZP, CXM, SAM, ZOX, AM], 1
 .6171861963*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CXM, SAM, CXM, AM], 1
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 [CPD, TZP, CXM, CPD, TZP, AM], 1
 .6171861963*CXM_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CPD, TZP, CRO, AM, FEP, FEP], 1
 .6171861963*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [CPD, TZP, CRO, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CPD, TZP, CRO, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
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 [CPD, TZP, CRO, CEC, CRO, AM], 1
 .6171861963*CEC_0100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000

[CPD, TZP, CRO, CEC, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CRO, CEC, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CRO, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[CPD, TZP, CRO, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, CRO, CXM, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPD, TZP, CRO, CXM, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CRO, CXM, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CRO, CRO, AM, FEP], 1
.6171861963*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[CPD, TZP, CRO, CRO, CRO, AM], 1
.6171861963*CRO_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[CPD, TZP, CRO, CRO, AMC, AM], 1
.6171861963*CRO_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CRO, CRO, CTT, AM], 1
.6171861963*CRO_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CRO, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPD, TZP, CRO, AMC, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000

[CPD, TZP, CRO, AMC, CXM, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, AMC, CRO, AM], 1
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 AM_0100_0000
 [CPD, TZP, CRO, AMC, AMC, AM], 1
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 AM_0100_0000
 [CPD, TZP, CRO, AMC, CTT, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, CTT, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CPD, TZP, CRO, CTT, CEC, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, CTT, CXM, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, CTT, CRO, AM], 1
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 AM_0100_0000
 [CPD, TZP, CRO, CTT, AMC, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, CTT, CTT, AM], 1
 .6171861963*CRO_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, CRO, SAM, CTX, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, SAM, ZOX, AM], 1
 .6171861963*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, SAM, CXM, AM], 1
 .6171861963*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, CRO, CPD, TZP, AM], 1
 .6171861963*CRO_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CPD, TZP, AMC, AM, FEP, FEP], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CPD, TZP, AMC, CEC, AM, FEP], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPD, TZP, AMC, CEC, CEC, AM], 1
 .6171861963*CEC_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000

[CPD, TZP, AMC, CEC, CXM, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CEC, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, AMC, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*
AM_0100_0000
[CPD, TZP, AMC, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, AMC, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CXM, CXM, AM], 1
.6171861963*CXM_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, AMC, CXM, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CXM, AMC, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, AMC, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CRO, AM, FEP], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, AMC, CRO, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CRO, CXM, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, AMC, CRO, CRO, AM], 1
.6171861963*CRO_0100_0100^2*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, AMC, CRO, AMC, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, AMC, CRO, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, AMC, AM, FEP], 1
 .6171861963*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000
 [CPD, TZP, AMC, AMC, CEC, AM], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, AMC, CXM, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, AMC, CRO, AM], 1
 .6171861963*CRO_0100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, AMC, AMC, AM], 1
 .6171861963*AMC_0100_0100^3*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, AMC, CTT, AM], 1
 .6171861963*AMC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, CTT, AM, FEP], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPD, TZP, AMC, CTT, CEC, AM], 1
 .6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, CTT, CXM, AM], 1
 .6171861963*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, CTT, CRO, AM], 1
 .6171861963*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, CTT, AMC, AM], 1
 .6171861963*AMC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, CTT, CTT, AM], 1
 .6171861963*AMC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CPD, TZP, AMC, SAM, CTX, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, SAM, ZOX, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, SAM, CXM, AM], 1
 .6171861963*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, TZP, AMC, CPD, TZP, AM], 1
 .6171861963*AMC_0100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CPD, TZP, CTT, AM, FEP, FEP], 1
 .6171861963*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2

[CPD, TZP, CTT, CEC, AM, FEP], 1
.6171861963*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, CTT, CEC, CEC, AM], 1
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AM_0100_0000
[CPD, TZP, CTT, CEC, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CEC, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CEC, AMC, AM], 1
.6171861963*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CEC, CTT, AM], 1
.6171861963*CEC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CTT, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
AM_0100_0000
[CPD, TZP, CTT, CXM, AM, FEP], 1
.6171861963*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, CTT, CXM, CEC, AM], 1
.6171861963*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CXM, CXM, AM], 1
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AM_0100_0000
[CPD, TZP, CTT, CXM, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CXM, AMC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CXM, CTT, AM], 1
.6171861963*CXM_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CTT, CRO, AM, FEP], 1
.6171861963*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, CTT, CRO, CEC, AM], 1
.6171861963*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CRO, CXM, AM], 1
.6171861963*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CRO, CRO, AM], 1
.6171861963*CRO_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*

AM_0100_0000
[CPD, TZP, CTT, CRO, AMC, AM], 1
.6171861963*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, CRO, CTT, AM], 1
.6171861963*CRO_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CTT, AMC, AM, FEP], 1
.6171861963*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, TZP, CTT, AMC, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, AMC, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, AMC, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, TZP, CTT, AMC, AMC, AM], 1
.6171861963*AMC_0100_0100^2*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CTT, AMC, CTT, AM], 1
.6171861963*AMC_0100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CPD, TZP, CTT, CTT, AM, FEP], 1
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 [AM, AM, TZP, FEP, FEP, FEP], 1
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 TZP_1000_1000*CTT_1000_1000
 .3013148234*FEP_0000_0000*CPR_1000_0000*AM_0001_1001*CTX_1001_1011*
 TZP_1011_1001*CTT_1001_1000
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 [AM, ZOX, CTX, TZP, CTT, CPR], 4
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 TZP_1011_1001*CTT_1001_1000
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 [SAM, CTX, TZP, CTT, CPR, FEP], 4
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 TZP_1011_1001*CTT_1001_1000
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 TZP_1011_1010*CTT_1010_1000
 .
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 .3013148234*CPR_1000_0000*SAM_0001_1001*ZOX_1001_1001*CTX_1001_1011*

TZP_1011_1001*CTT_1001_1000

.
9380387536e-2*CPR_1000_0000*SAM_0001_1001*ZOX_1001_1001*CTX_1001_1011*
TZP_1011_1010*CTT_1010_1000

.
2886377253e-3*SAM_0001_1001*ZOX_1001_1001*CTX_1001_1011*TZP_1011_0011*
CTT_0011_0001*CPR_0001_0000

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 [CTX, CEC, CTT, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CTX, CEC, CTT, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CEC, CTT, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [CTX, CEC, CTT, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CEC, CTT, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CEC, CTT, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*

AM_0100_0000
[CTX, CEC, CTT, CEC, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[CTX, CEC, CTT, CTX, TZP, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CXM, AM, FEP], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CTT, CXM, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CEC, CTT, CXM, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTX, CEC, CTT, CXM, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CXM, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CXM, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, CEC, CTT, CRO, AM, FEP], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CTT, CRO, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CEC, CTT, CRO, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CRO, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CTX, CEC, CTT, CRO, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CRO, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, CEC, CTT, AMC, AM, FEP], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CTT, AMC, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CEC, CTT, AMC, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*

CTT_0100_0100*AM_0100_0000
 [CTX, CEC, CTT, AMC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CEC, CTT, AMC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CEC, CTT, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CEC, CTT, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, CEC, CTT, CTT, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CTX, CEC, CTT, CTT, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CEC, CTT, CTT, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CEC, CTT, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CEC, CTT, CTT, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CTX, CEC, CTT, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CTX, CEC, CTT, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CEC, CTT, SAM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, CEC, CTT, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CEC, SAM, CTX, AM, FEP], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*SAM_0100_1100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CEC, SAM, CTX, CEC, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100^2*SAM_0100_1100*AM_0100_0000
 [CTX, CEC, SAM, CTX, CXM, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CTX, CEC, SAM, CTX, CRO, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CTX, CEC, SAM, CTX, AMC, AM], 1

.6171861963*CTX_1100_0100^2*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
AM_0100_0000
[CTX, CEC, SAM, CTX, CTT, AM], 1
.6171861963*CTX_1100_0100^2*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[CTX, CEC, SAM, ZOX, AM, FEP], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, SAM, ZOX, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[CTX, CEC, SAM, ZOX, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, CEC, SAM, ZOX, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, CEC, SAM, ZOX, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, CEC, SAM, ZOX, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, CEC, SAM, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, CEC, SAM, CXM, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CTX, CEC, SAM, CXM, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, CEC, SAM, CXM, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, CEC, SAM, CXM, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, CEC, SAM, CXM, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, CEC, CPD, AMP, TZP, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, CTX, TZP, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, CAZ, TZP, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000

[CTX, CEC, CPD, CPR, TZP, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, TZP, AM, FEP], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CPD, TZP, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CEC, CPD, TZP, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, TZP, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, TZP, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPD, TZP, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CTX, AMP, AMP, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTX, CTX, AMP, CTX, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CTX, AMP, CAZ, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CTX, AMP, CPR, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CTX, AMP, TZP, AM, FEP], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CTX, AMP, TZP, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CTX, AMP, TZP, CXM, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CTX, AMP, TZP, CRO, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CTX, AMP, TZP, AMC, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CTX, AMP, TZP, CTT, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*

CTT_0100_0100*AM_0100_0000
 [CTX, CTX, CTX, AMP, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CTX, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, CTX, TZP, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CTX, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CTX, CAZ, AMP, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CAZ, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CAZ, CAZ, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CTX, CAZ, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CAZ, TZP, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, CAZ, TZP, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CAZ, TZP, CXM, AM], 1

.6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CTX, CAZ, TZP, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, CAZ, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, CAZ, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CTX, CPR, AMP, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CPR, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CPR, CAZ, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CPR, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CTX, CPR, TZP, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, CPR, TZP, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTX, CPR, TZP, CXM, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CTX, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CTX, TZP, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*
 AM_0100_0000

[CTX, CTX, TZP, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CTX, CTX, TZP, CXM, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CXM, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CTX, CTX, TZP, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CRO, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*
 AM_0100_0000
 [CTX, CTX, TZP, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000

[CTX, CTX, TZP, AMC, AM, FEP], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CTX, TZP, AMC, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, CXM, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, CRO, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, AMC, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CTX, CTX, TZP, AMC, CTT, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, AM, FEP], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CTX, TZP, CTT, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CXM, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CRO, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, AMC, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CTT, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, CTX, TZP, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100^2*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
AM_0100_0000
[CTX, CTX, TZP, SAM, ZOX, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTX, CTX, TZP, SAM, CXM, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTX, CTX, TZP, CPD, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTX, CTX, FEP, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
 [CTX, CTX, FEP, CPR, TZP, AM], 1
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 [CTX, CXM, AM, FEP, FEP, FEP], 1
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 [CTX, CXM, CEC, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CXM, CEC, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CXM, CEC, CEC, CEC, AM], 1
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 [CTX, CXM, CEC, CEC, CXM, AM], 1
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 [CTX, CXM, CEC, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CTX, TZP, AM], 1
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 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CEC, CXM, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CXM, CEC, CXM, CEC, AM], 1
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 [CTX, CXM, CEC, CXM, CXM, AM], 1
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 [CTX, CXM, CEC, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CXM, CEC, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CEC, CRO, CEC, AM], 1
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 AM_0100_0000

[CTX, CXM, CEC, CRO, CXM, AM], 1
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 [CTX, CXM, CEC, CRO, CRO, AM], 1
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 [CTX, CXM, CEC, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CXM, CEC, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CEC, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CEC, AMC, CEC, AM], 1
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 [CTX, CXM, CEC, AMC, CXM, AM], 1
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 [CTX, CXM, CEC, AMC, CRO, AM], 1
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 [CTX, CXM, CEC, AMC, AMC, AM], 1
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 [CTX, CXM, CEC, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CEC, CTT, AM, FEP], 1
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 [CTX, CXM, CEC, CTT, CXM, AM], 1
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 [CTX, CXM, CEC, CTT, CRO, AM], 1
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 [CTX, CXM, CEC, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CEC, CTT, CTT, AM], 1
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 [CTX, CXM, CEC, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*

AM_0100_0000
 [CTX, CXM, CEC, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CXM, CEC, SAM, CXM, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CTX, CXM, CEC, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CTX, AMP, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CTX, TZP, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CTX, CXM, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CXM, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [CTX, CXM, CXM, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, CXM, CXM, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
 [CTX, CXM, CXM, CEC, CXM, AM], 1
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 [CTX, CXM, CXM, CEC, CRO, AM], 1

.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CEC, AMC, AM], 1
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[CTX, CXM, CXM, CEC, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CTX, TZP, AM], 1
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[CTX, CXM, CXM, CXM, AM, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*AM_0100_0000*FEP_0000_0000
[CTX, CXM, CXM, CXM, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^3*AM_0100_0000
[CTX, CXM, CXM, CXM, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^4*AM_0100_0000
[CTX, CXM, CXM, CXM, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*CRO_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CXM, AMC, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*AMC_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CXM, CTT, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*CTT_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CRO, AM, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CXM, CXM, CRO, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CRO, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*CRO_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CRO, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
[CTX, CXM, CXM, CRO, AMC, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CXM, CXM, CRO, CTT, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CXM, CXM, AMC, AM, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CXM, CXM, AMC, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CTX, CXM, CXM, AMC, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^3*AMC_0100_0100*AM_0100_0000
[CTX, CXM, CXM, AMC, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*AM_0100_0000

[CTX, CXM, CXM, AMC, AMC, AM], 1
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 [CTX, CXM, CXM, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CXM, CTT, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, CTT, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, CTT, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CXM, CTT, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CTX, CXM, CXM, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CXM_0100_0100^2*SAM_0100_1100*AM_0100_0000
 [CTX, CXM, CXM, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [CTX, CXM, CXM, SAM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CTX, CXM, CXM, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CRO, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CXM, CRO, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CRO, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*AM_0100_0000
 [CTX, CXM, CRO, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000

[CTX, CXM, CRO, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CTX, TZP, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CXM, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CXM, CRO, CXM, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, CXM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^3*CRO_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CTX, CXM, CRO, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, CXM, CRO, CRO, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
 AM_0100_0000
 [CTX, CXM, CRO, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CTX, CXM, CRO, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^3*AM_0100_0000
 [CTX, CXM, CRO, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CRO, AMC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, AMC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CXM, CRO, AMC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000

[CTX, CXM, CRO, AMC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [CTX, CXM, CRO, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CRO, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CRO, CTT, CEC, AM], 1
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 [CTX, CXM, CRO, CTT, CXM, AM], 1
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 [CTX, CXM, CRO, CTT, CRO, AM], 1
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 [CTX, CXM, CRO, CTT, AMC, AM], 1
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 [CTX, CXM, CRO, CTT, CTT, AM], 1
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 [CTX, CXM, CRO, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*AM_0100_0000
 [CTX, CXM, CRO, SAM, ZOX, AM], 1
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 [CTX, CXM, CRO, SAM, CXM, AM], 1
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 [CTX, CXM, CRO, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CXM, AMC, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CXM, AMC, CEC, AM, FEP], 1
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 [CTX, CXM, AMC, CEC, CEC, AM], 1
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 [CTX, CXM, AMC, CEC, CXM, AM], 1
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 [CTX, CXM, AMC, CEC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
 [CTX, CXM, AMC, CEC, AMC, AM], 1
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 [CTX, CXM, AMC, CEC, CTT, AM], 1
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 [CTX, CXM, AMC, CTX, TZP, AM], 1
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 [CTX, CXM, AMC, CXM, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CXM, AMC, CXM, CEC, AM], 1
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 [CTX, CXM, AMC, CXM, CXM, AM], 1
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 [CTX, CXM, AMC, CXM, CRO, AM], 1
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 [CTX, CXM, AMC, CXM, AMC, AM], 1
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 [CTX, CXM, AMC, CXM, CTT, AM], 1
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 [CTX, CXM, AMC, CRO, AM, FEP], 1
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 [CTX, CXM, AMC, CRO, CRO, AM], 1
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 [CTX, CXM, AMC, CRO, AMC, AM], 1
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 FEP_0000_0000
 [CTX, CXM, AMC, AMC, CEC, AM], 1
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 [CTX, CXM, AMC, AMC, CRO, AM], 1
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 [CTX, CXM, AMC, AMC, AMC, AM], 1
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 [CTX, CXM, AMC, AMC, CTT, AM], 1
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 [CTX, CXM, AMC, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
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 [CTX, CXM, AMC, CTT, CRO, AM], 1
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 [CTX, CXM, AMC, CTT, AMC, AM], 1
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 [CTX, CXM, AMC, CTT, CTT, AM], 1
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 [CTX, CXM, AMC, SAM, CTX, AM], 1
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 [CTX, CXM, AMC, SAM, ZOX, AM], 1
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 [CTX, CXM, AMC, SAM, CXM, AM], 1
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 [CTX, CXM, AMC, CPD, TZP, AM], 1
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 [CTX, CXM, CTT, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CXM, CTT, CEC, AM, FEP], 1
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 [CTX, CXM, CTT, CEC, CXM, AM], 1

.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CTT, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CTT, CEC, AMC, AM], 1
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 [CTX, CXM, CTT, CEC, CTT, AM], 1
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 [CTX, CXM, CTT, CTX, TZP, AM], 1
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 [CTX, CXM, CTT, CXM, AM, FEP], 1
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 [CTX, CXM, CTT, CXM, CEC, AM], 1
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 [CTX, CXM, CTT, CXM, CXM, AM], 1
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 [CTX, CXM, CTT, CXM, CRO, AM], 1
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 [CTX, CXM, CTT, CXM, AMC, AM], 1
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 [CTX, CXM, CTT, CXM, CTT, AM], 1
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 [CTX, CXM, CTT, CRO, AM, FEP], 1
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 [CTX, CXM, CTT, CRO, CEC, AM], 1
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 [CTX, CXM, CTT, CRO, CXM, AM], 1
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 [CTX, CXM, CTT, CRO, CRO, AM], 1
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 [CTX, CXM, CTT, CRO, AMC, AM], 1
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 [CTX, CXM, CTT, CRO, CTT, AM], 1
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 [CTX, CXM, CTT, AMC, AM, FEP], 1
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 [CTX, CXM, CTT, AMC, CXM, AM], 1
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 AM_0100_0000
 [CTX, CXM, CTT, AMC, CRO, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CXM, CTT, AMC, AMC, AM], 1
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 AM_0100_0000
 [CTX, CXM, CTT, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CXM, CTT, CTT, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CXM, CTT, CTT, CEC, AM], 1
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 AM_0100_0000
 [CTX, CXM, CTT, CTT, CXM, AM], 1
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 [CTX, CXM, CTT, CTT, CRO, AM], 1
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 AM_0100_0000
 [CTX, CXM, CTT, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CXM, CTT, CTT, CTT, AM], 1
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 [CTX, CXM, CTT, SAM, CTX, AM], 1
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 AM_0100_0000
 [CTX, CXM, CTT, SAM, ZOX, AM], 1
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 [CTX, CXM, CTT, SAM, CXM, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CTX, CXM, CTT, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, SAM, CTX, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CXM, SAM, CTX, CEC, AM], 1
 .6171861963*CTX_1100_0100^2*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
 AM_0100_0000

[CTX, CXM, SAM, CTX, CXM, AM], 1
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[CTX, CXM, SAM, CTX, CRO, AM], 1
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[CTX, CXM, SAM, CTX, AMC, AM], 1
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[CTX, CXM, SAM, CTX, CTT, AM], 1
.6171861963*CTX_1100_0100^2*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*AM_0100_0000
[CTX, CXM, SAM, ZOX, AM, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CXM, SAM, ZOX, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, CXM, SAM, ZOX, CXM, AM], 1
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[CTX, CXM, SAM, ZOX, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, CXM, SAM, ZOX, AMC, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, CXM, SAM, ZOX, CTT, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, CXM, SAM, CXM, AM, FEP], 1
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[CTX, CXM, SAM, CXM, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CTX, CXM, SAM, CXM, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CTX, CXM, SAM, CXM, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CTX, CXM, SAM, CXM, AMC, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CTX, CXM, SAM, CXM, CTT, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CTX, CXM, CPD, AMP, TZP, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CPD_0100_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000

[CTX, CXM, CPD, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, TZP, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CXM, CPD, TZP, CEC, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, TZP, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CXM, CPD, TZP, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CXM, CPD, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CRO, AM, FEP, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000^3
 [CTX, CRO, CEC, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CRO, CEC, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CRO, CEC, CEC, CEC, AM], 1
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 [CTX, CRO, CEC, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, CEC, CRO, AM], 1
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 [CTX, CRO, CEC, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, CTX, TZP, AM], 1
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CRO_0100_0100*AM_0100_0000
 [CTX, CRO, CEC, CXM, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, CRO, CEC, CXM, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CEC, CXM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
 AM_0100_0000
 [CTX, CRO, CEC, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CRO, CEC, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CRO, CEC, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, CRO, CEC, CRO, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CTX, CRO, CEC, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
 AM_0100_0000
 [CTX, CRO, CEC, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^3*AM_0100_0000
 [CTX, CRO, CEC, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, CEC, AMC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, CRO, CEC, AMC, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CEC, AMC, CXM, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CTX, CRO, CEC, AMC, CRO, AM], 1
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 AM_0100_0000
 [CTX, CRO, CEC, AMC, AMC, AM], 1
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 AM_0100_0000

[CTX, CRO, CEC, AMC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, CRO, CEC, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, CRO, CEC, CTT, CEC, AM], 1
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AM_0100_0000
[CTX, CRO, CEC, CTT, CXM, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CRO, CEC, CTT, CRO, AM], 1
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AM_0100_0000
[CTX, CRO, CEC, CTT, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CRO, CEC, CTT, CTT, AM], 1
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AM_0100_0000
[CTX, CRO, CEC, SAM, CTX, AM], 1
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AM_0100_0000
[CTX, CRO, CEC, SAM, ZOX, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CTX, CRO, CEC, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CTX, CRO, CEC, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CTX, CRO, CTX, AMP, TZP, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, CRO, CTX, CTX, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
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[CTX, CRO, CTX, CAZ, TZP, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, CRO, CTX, CPR, TZP, AM], 1
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CRO_0100_0100*AM_0100_0000
[CTX, CRO, CTX, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, CRO, CTX, TZP, CEC, AM], 1
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CRO_0100_0100*AM_0100_0000
 [CTX, CRO, CTX, TZP, CXM, AM], 1
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 [CTX, CRO, CTX, TZP, CRO, AM], 1
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 [CTX, CRO, CTX, TZP, AMC, AM], 1
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 [CTX, CRO, CTX, TZP, CTT, AM], 1
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 [CTX, CRO, CXM, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CTX, CRO, CXM, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, CRO, CXM, CEC, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CXM, CEC, CXM, AM], 1
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 AM_0100_0000
 [CTX, CRO, CXM, CEC, CRO, AM], 1
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 AM_0100_0000
 [CTX, CRO, CXM, CEC, AMC, AM], 1
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 [CTX, CRO, CXM, CTX, TZP, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [CTX, CRO, CXM, CXM, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CRO, CXM, CXM, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CTX, CRO, CXM, CXM, CXM, AM], 1
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 [CTX, CRO, CXM, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CTX, CRO, CXM, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000

[CTX, CRO, CXM, CXM, CTT, AM], 1
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 [CTX, CRO, CXM, CRO, AM, FEP], 1
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 [CTX, CRO, CXM, CRO, CEC, AM], 1
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 [CTX, CRO, CXM, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CTX, CRO, CXM, CRO, CRO, AM], 1
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 [CTX, CRO, CXM, CRO, AMC, AM], 1
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 [CTX, CRO, CXM, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CTX, CRO, CXM, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CRO, CXM, AMC, CEC, AM], 1
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 [CTX, CRO, CXM, AMC, CRO, AM], 1
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 [CTX, CRO, CXM, AMC, AMC, AM], 1
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 [CTX, CRO, CXM, AMC, CTT, AM], 1
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 [CTX, CRO, CXM, CTT, AM, FEP], 1
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 [CTX, CRO, CXM, CTT, CEC, AM], 1
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 [CTX, CRO, CXM, CTT, CXM, AM], 1
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 [CTX, CRO, CXM, CTT, CRO, AM], 1
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 [CTX, CRO, CXM, CTT, AMC, AM], 1

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 [CTX, CRO, CXM, CTT, CTT, AM], 1
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 AM_0100_0000
 [CTX, CRO, CXM, SAM, CTX, AM], 1
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 AM_0100_0000
 [CTX, CRO, CXM, SAM, ZOX, AM], 1
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 [CTX, CRO, CXM, SAM, CXM, AM], 1
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 [CTX, CRO, CXM, CPD, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CTX, CRO, CRO, AM, FEP, FEP], 1
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 [CTX, CRO, CRO, CEC, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CRO, CRO, CEC, CEC, AM], 1
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 [CTX, CRO, CRO, CEC, CXM, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CEC, CRO, AM], 1
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 [CTX, CRO, CRO, CEC, AMC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CEC, CTT, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CTX, TZP, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CXM, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CRO, CRO, CXM, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CXM, CXM, AM], 1
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 [CTX, CRO, CRO, CXM, CRO, AM], 1
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 [CTX, CRO, CRO, CXM, AMC, AM], 1
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AM_0100_0000
 [CTX, CRO, CRO, CXM, CTT, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^3*AM_0100_0000*FEP_0000_0000
 [CTX, CRO, CRO, CRO, CEC, AM], 1
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 [CTX, CRO, CRO, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^3*AM_0100_0000
 [CTX, CRO, CRO, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^4*AM_0100_0000
 [CTX, CRO, CRO, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^3*AMC_0100_0100*AM_0100_0000
 [CTX, CRO, CRO, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [CTX, CRO, CRO, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CRO, CRO, AMC, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, AMC, CXM, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, AMC, CRO, AM], 1
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 [CTX, CRO, CRO, AMC, AMC, AM], 1
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 [CTX, CRO, CRO, AMC, CTT, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CTT, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CRO, CRO, CTT, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CTT, CXM, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CTT, CRO, AM], 1
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 [CTX, CRO, CRO, CTT, AMC, AM], 1
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 AM_0100_0000
 [CTX, CRO, CRO, CTT, CTT, AM], 1
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 [CTX, CRO, CRO, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CRO_0100_0100^2*SAM_0100_1100*AM_0100_0000

[CTX, CRO, CRO, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [CTX, CRO, CRO, SAM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CTX, CRO, CRO, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CRO, AMC, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CRO, AMC, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CRO, AMC, CEC, CEC, AM], 1
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 [CTX, CRO, AMC, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CEC, CRO, AM], 1
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 [CTX, CRO, AMC, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [CTX, CRO, AMC, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CTX, TZP, AM], 1
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 [CTX, CRO, AMC, CXM, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CRO, AMC, CXM, CEC, AM], 1
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 [CTX, CRO, AMC, CXM, CRO, AM], 1
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 [CTX, CRO, AMC, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [CTX, CRO, AMC, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*

CTT_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CRO, AMC, CRO, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^3*AMC_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [CTX, CRO, AMC, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, CRO, AMC, AMC, CEC, AM], 1
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 AM_0100_0000
 [CTX, CRO, AMC, AMC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [CTX, CRO, AMC, AMC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [CTX, CRO, AMC, AMC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100^3*AM_0100_0000
 [CTX, CRO, AMC, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CRO, AMC, CTT, CEC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CTT, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CRO, AMC, CTT, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CRO, AMC, CTT, CTT, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*

AM_0100_0000
 [CTX, CRO, AMC, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CTX, CRO, AMC, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CRO, AMC, SAM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, CRO, AMC, CPD, TZP, AM], 1
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[CTX, AMC, CEC, SAM, CXM, AM], 1
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[CTX, AMC, SAM, ZOX, CEC, AM], 1
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[CTX, AMC, SAM, ZOX, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, AMC, SAM, ZOX, CRO, AM], 1
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[CTX, AMC, SAM, ZOX, AMC, AM], 1
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[CTX, AMC, SAM, ZOX, CTT, AM], 1
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[CTX, AMC, SAM, CXM, AM, FEP], 1
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[CTX, AMC, SAM, CXM, CEC, AM], 1
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[CTX, AMC, SAM, CXM, CXM, AM], 1
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[CTX, AMC, SAM, CXM, CRO, AM], 1
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[CTX, AMC, SAM, CXM, AMC, AM], 1
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[CTX, AMC, SAM, CXM, CTT, AM], 1
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[CTX, AMC, CPD, AMP, TZP, AM], 1
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[CTX, AMC, CPD, CTX, TZP, AM], 1
.6171861963*CTX_1100_0100*AMC_0100_0100*CPD_0100_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, AMC, CPD, CAZ, TZP, AM], 1

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[CTX, AMC, CPD, CPR, TZP, AM], 1
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[CTX, AMC, CPD, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, AMC, CPD, TZP, CEC, AM], 1
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[CTX, AMC, CPD, TZP, CXM, AM], 1
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[CTX, AMC, CPD, TZP, CRO, AM], 1
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[CTX, AMC, CPD, TZP, AMC, AM], 1
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AM_0100_0000
[CTX, AMC, CPD, TZP, CTT, AM], 1
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[CTX, CTT, AM, FEP, FEP, FEP], 1
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[CTX, CTT, CEC, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CTX, CTT, CEC, CEC, AM, FEP], 1
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FEP_0000_0000
[CTX, CTT, CEC, CEC, CEC, AM], 1
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[CTX, CTT, CEC, CEC, CXM, AM], 1
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AM_0100_0000
[CTX, CTT, CEC, CEC, CRO, AM], 1
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AM_0100_0000
[CTX, CTT, CEC, CEC, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CTT, CEC, CEC, CTT, AM], 1
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[CTX, CTT, CEC, CTX, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, CTT, CEC, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000

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 [CTX, CTT, CEC, CXM, CXM, AM], 1
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 [CTX, CTT, CEC, CXM, CRO, AM], 1
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 [CTX, CTT, CEC, CRO, AM, FEP], 1
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AM_0100_0000
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 FEP_0000_0000
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 [CTX, CTT, CEC, CTT, CRO, AM], 1
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 [CTX, CTT, CEC, CTT, AMC, AM], 1
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 AM_0100_0000
 [CTX, CTT, CEC, CTT, CTT, AM], 1
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 [CTX, CTT, CEC, SAM, CTX, AM], 1
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 AM_0100_0000
 [CTX, CTT, CEC, SAM, ZOX, AM], 1
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 [CTX, CTT, CEC, SAM, CXM, AM], 1
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 [CTX, CTT, CEC, CPD, TZP, AM], 1
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 [CTX, CTT, CTX, AMP, TZP, AM], 1
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 [CTX, CTT, CTX, CTX, TZP, AM], 1
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 [CTX, CTT, CTX, CAZ, TZP, AM], 1
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 [CTX, CTT, CTX, CPR, TZP, AM], 1
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 [CTX, CTT, CTX, TZP, AM, FEP], 1
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 [CTX, CTT, CTX, TZP, CEC, AM], 1
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 [CTX, CTT, CTX, TZP, CXM, AM], 1
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[CTX, CTT, CTX, TZP, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, CTT, CTX, TZP, AMC, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTT, CTX, TZP, CTT, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTX, CTT, CXM, AM, FEP, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CTX, CTT, CXM, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CTX, CTT, CXM, CEC, CEC, AM], 1
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[CTX, CTT, CXM, CEC, CXM, AM], 1
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[CTX, CTT, CXM, CEC, CRO, AM], 1
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[CTX, CTT, CXM, CEC, AMC, AM], 1
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[CTX, CTT, CXM, CEC, CTT, AM], 1
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AM_0100_0000
[CTX, CTT, CXM, CTX, TZP, AM], 1
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CTT_0100_0100*AM_0100_0000
[CTX, CTT, CXM, CXM, AM, FEP], 1
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FEP_0000_0000
[CTX, CTT, CXM, CXM, CEC, AM], 1
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[CTX, CTT, CXM, CXM, CXM, AM], 1
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[CTX, CTT, CXM, CXM, CRO, AM], 1
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AM_0100_0000
[CTX, CTT, CXM, CXM, AMC, AM], 1
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AM_0100_0000
[CTX, CTT, CXM, CXM, CTT, AM], 1
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[CTX, CTT, CXM, CRO, AM, FEP], 1

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 [CTX, CTT, CXM, CRO, CXM, AM], 1
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 [CTX, CTT, CXM, CRO, CRO, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, CRO, AMC, AM], 1
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 [CTX, CTT, CXM, CRO, CTT, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, AMC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, CTT, CXM, AMC, CEC, AM], 1
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 [CTX, CTT, CXM, AMC, CXM, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, AMC, CRO, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CTT, CXM, AMC, AMC, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, AMC, CTT, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, CTT, AM, FEP], 1
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 FEP_0000_0000
 [CTX, CTT, CXM, CTT, CEC, AM], 1
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 [CTX, CTT, CXM, CTT, CXM, AM], 1
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 [CTX, CTT, CXM, CTT, CRO, AM], 1
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 [CTX, CTT, CXM, CTT, AMC, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, CTT, CTT, AM], 1

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 [CTX, CTT, CXM, SAM, CTX, AM], 1
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 AM_0100_0000
 [CTX, CTT, CXM, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CTT, CXM, SAM, CXM, AM], 1
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 [CTX, CTT, CXM, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CTT, CRO, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CTX, CTT, CRO, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CTX, CTT, CRO, CEC, CEC, AM], 1
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 AM_0100_0000
 [CTX, CTT, CRO, CEC, CXM, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CTT, CRO, CEC, CRO, AM], 1
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 AM_0100_0000
 [CTX, CTT, CRO, CEC, AMC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CTT, CRO, CEC, CTT, AM], 1
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 [CTX, CTT, CRO, CTX, TZP, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CTX, CTT, CRO, CXM, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 CTT_0100_0100*AM_0100_0000
 [CTX, CTT, CRO, CXM, CXM, AM], 1
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 AM_0100_0000
 [CTX, CTT, CRO, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, CTT, CRO, CXM, AMC, AM], 1

.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTT, CRO, CXM, CTT, AM], 1
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AM_0100_0000
[CTX, CTT, CRO, CRO, AM, FEP], 1
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FEP_0000_0000
[CTX, CTT, CRO, CRO, CEC, AM], 1
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AM_0100_0000
[CTX, CTT, CRO, CRO, CXM, AM], 1
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AM_0100_0000
[CTX, CTT, CRO, CRO, CRO, AM], 1
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[CTX, CTT, CRO, CRO, AMC, AM], 1
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AM_0100_0000
[CTX, CTT, CRO, CRO, CTT, AM], 1
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[CTX, CTT, CRO, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CTT_0100_0100*AM_0100_0000
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 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CPD, TZP, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPD, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, CEC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CEC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CEC, AMC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CEC, CTT, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*

AM_0100_0000
 [CTX, CPD, TZP, CXM, AM, FEP], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPD, TZP, CXM, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CXM, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, CXM, CRO, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CXM, AMC, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CXM, CTT, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CRO, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPD, TZP, CRO, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CRO, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CRO, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, CRO, AMC, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CRO, CTT, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, AMC, AM, FEP], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPD, TZP, AMC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, AMC, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, AMC, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, AMC, AMC, AM], 1

.6171861963*CTX_1100_0100*AMC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, AMC, CTT, AM], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTT, AM, FEP], 1
 .6171861963*CTX_1100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPD, TZP, CTT, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTT, CXM, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_1100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100^2*SAM_0100_1100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPD, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_1100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, SAM, CXM, AM], 1
 .6171861963*CTX_1100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_1100_0100*CPD_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
 [CTX, CPD, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_1100_0100*CPD_0100_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPD, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_1100_0100*CPD_0100_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, AM, FEP, FEP, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000^4
 [ZOX, CEC, AM, FEP, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AM_0100_0000*FEP_0000_0000^3
 [ZOX, CEC, CEC, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [ZOX, CEC, CEC, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^3*AM_0100_0000*FEP_0000_0000
 [ZOX, CEC, CEC, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^4*AM_0100_0000

[ZOX, CEC, CEC, CEC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CXM_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CEC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CRO_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CEC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*AMC_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CEC, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AM_0100_0000*FEP_0000_0000
[ZOX, CEC, CEC, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CXM_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
[ZOX, CEC, CEC, CXM, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CXM, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CXM, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CRO, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[ZOX, CEC, CEC, CRO, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CRO_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CRO, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CRO, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
[ZOX, CEC, CEC, CRO, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CRO, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, AMC, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[ZOX, CEC, CEC, AMC, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*AMC_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, AMC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*

AM_0100_0000
[ZOX, CEC, CEC, AMC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, CEC, CEC, AMC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
[ZOX, CEC, CEC, AMC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CEC, CEC, CTT, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTT_0100_0100*AM_0100_0000*
FEP_0000_0000
[ZOX, CEC, CEC, CTT, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CEC, CTT, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CEC, CEC, CTT, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CEC, CEC, CTT, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CEC, CEC, CTT, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
[ZOX, CEC, CEC, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[ZOX, CEC, CEC, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100^2*SAM_0100_1100*AM_0100_0000
[ZOX, CEC, CEC, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[ZOX, CEC, CEC, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[ZOX, CEC, CTX, AMP, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CTX, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CTX, CAZ, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CTX, CPR, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CTX, TZP, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*

AM_0100_0000*FEP_0000_0000
[ZOX, CEC, CTX, TZP, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*
AM_0100_0000
[ZOX, CEC, CTX, TZP, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[ZOX, CEC, CTX, TZP, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[ZOX, CEC, CTX, TZP, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CEC, CTX, TZP, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CXM, AM, FEP, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[ZOX, CEC, CXM, CEC, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AM_0100_0000*
FEP_0000_0000
[ZOX, CEC, CXM, CEC, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^3*CXM_0100_0100*AM_0100_0000
[ZOX, CEC, CXM, CEC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
[ZOX, CEC, CXM, CEC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
AM_0100_0000
[ZOX, CEC, CXM, CEC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, CEC, CXM, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CEC, CXM, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[ZOX, CEC, CXM, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AM_0100_0000*
FEP_0000_0000
[ZOX, CEC, CXM, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
[ZOX, CEC, CXM, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^3*AM_0100_0000
[ZOX, CEC, CXM, CXM, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
AM_0100_0000
[ZOX, CEC, CXM, CXM, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*

AM_0100_0000
 [ZOX, CEC, CXM, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, CRO, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CEC, CXM, CRO, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, CRO, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, CRO, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
 AM_0100_0000
 [ZOX, CEC, CXM, CRO, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, CEC, CXM, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, CEC, CXM, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CEC, CXM, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, CEC, CXM, AMC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, CEC, CXM, AMC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, CEC, CXM, CTT, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CEC, CXM, CTT, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, CTT, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [ZOX, CEC, CXM, CTT, CRO, AM], 1

.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CXM, CTT, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CEC, CXM, CTT, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[ZOX, CEC, CXM, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CEC, CXM, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CEC, CXM, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, CEC, CXM, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CRO, AM, FEP, FEP], 1
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[ZOX, CEC, SAM, CXM, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, CEC, CPD, AMP, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CPD, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CPD, CAZ, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CPD, CPR, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CEC, CPD, TZP, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000

[ZOX, CEC, CPD, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CEC, CPD, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CEC, CPD, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CEC, CPD, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CEC, CPD, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CTX, AMP, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, AMP, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [ZOX, CTX, AMP, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [ZOX, CTX, AMP, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [ZOX, CTX, AMP, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CTX, CTX, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CTX, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110^2*TZP_0110_0100*

AM_0100_0000
 [ZOX, CTX, CTX, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CTX, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CTX, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CTX, CTX, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CTX, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [ZOX, CTX, CTX, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [ZOX, CTX, CTX, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, CTX, CTX, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, CTX, CAZ, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CAZ, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CAZ, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CTX, CAZ, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CAZ, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CTX, CAZ, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CAZ, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [ZOX, CTX, CAZ, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [ZOX, CTX, CAZ, TZP, AMC, AM], 1

.6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, CTX, CAZ, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, CTX, CPR, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CPR, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CPR, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CPR, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CTX, CPR, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CTX, CPR, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTX, CPR, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [ZOX, CTX, CPR, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [ZOX, CTX, CPR, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, CTX, CPR, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, CTX, TZP, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [ZOX, CTX, TZP, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CTX, TZP, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTX_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CTX, TZP, CEC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [ZOX, CTX, TZP, CEC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000

[ZOX, CTX, TZP, CEC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110^2*TZP_0110_0100^2*AM_0100_0000
[ZOX, CTX, TZP, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTX, TZP, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[ZOX, CTX, TZP, CXM, CRO, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CXM, AMC, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CXM, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CRO, AM, FEP], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTX, TZP, CRO, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CRO, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CRO, CRO, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[ZOX, CTX, TZP, CRO, AMC, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CRO, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, AMC, AM, FEP], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTX, TZP, AMC, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000

[ZOX, CTX, TZP, AMC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, AMC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, AMC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[ZOX, CTX, TZP, AMC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTT, AM, FEP], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTX, TZP, CTT, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTT, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTT, CRO, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTT, AMC, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTX, TZP, CTT, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[ZOX, CTX, TZP, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CTX, TZP, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100^2*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CTX, TZP, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, CTX, TZP, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[ZOX, CTX, FEP, CAZ, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CTX, FEP, CPR, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CXM, AM, FEP, FEP, FEP], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AM_0100_0000*FEP_0000_0000^3

[ZOX, CXM, CEC, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [ZOX, CXM, CEC, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CXM, CEC, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^3*CXM_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, CEC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
 [ZOX, CXM, CEC, CEC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CEC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CEC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, CXM, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CXM, CEC, CXM, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100^2*AM_0100_0000
 [ZOX, CXM, CEC, CXM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^3*AM_0100_0000
 [ZOX, CXM, CEC, CXM, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CXM, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CRO, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CXM, CEC, CRO, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CRO, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [ZOX, CXM, CEC, CRO, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
 AM_0100_0000

[ZOX, CXM, CEC, CRO, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CXM, CEC, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, AMC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000
 [ZOX, CXM, CEC, AMC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CXM, CEC, CTT, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CXM, CEC, CTT, CEC, AM], 1
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 FEP_0000_0000^2
 [ZOX, CXM, CTT, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
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 AM_0100_0000
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 [ZOX, CXM, CTT, CEC, AMC, AM], 1

.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
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FEP_0000_0000
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[ZOX, CXM, CTT, CRO, AM, FEP], 1
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 [ZOX, CXM, CTT, CTT, AM, FEP], 1
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 [ZOX, CXM, CTT, CTT, AMC, AM], 1
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 AM_0100_0000
 [ZOX, CXM, CTT, CTT, CTT, AM], 1
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 [ZOX, CXM, CTT, SAM, CTX, AM], 1
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 [ZOX, CXM, CTT, SAM, CXM, AM], 1
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 [ZOX, CXM, CTT, CPD, TZP, AM], 1
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 [ZOX, CXM, SAM, CTX, CXM, AM], 1
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 AM_0100_0000
 [ZOX, CXM, SAM, CTX, CRO, AM], 1
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[ZOX, CXM, SAM, ZOX, CEC, AM], 1
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AM_0100_0000
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[ZOX, CXM, SAM, CXM, AM, FEP], 1
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[ZOX, CXM, CPD, AMP, TZP, AM], 1
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[ZOX, CXM, CPD, CTX, TZP, AM], 1
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 [ZOX, CRO, CEC, CEC, CEC, AM], 1
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 [ZOX, CRO, CEC, CEC, AMC, AM], 1
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 AM_0100_0000
 [ZOX, CRO, CEC, CEC, CTT, AM], 1
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 AM_0100_0000
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 [ZOX, CRO, CEC, CXM, CTT, AM], 1
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 [ZOX, CRO, CEC, CRO, AM, FEP], 1
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 [ZOX, CRO, CEC, CRO, CTT, AM], 1
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 [ZOX, CRO, CEC, AMC, AM, FEP], 1
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 [ZOX, CRO, CEC, CTT, AM, FEP], 1
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[ZOX, CRO, CEC, CTT, CEC, AM], 1
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 [ZOX, CRO, CEC, CTT, AMC, AM], 1
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 [ZOX, CRO, CEC, SAM, CXM, AM], 1
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 [ZOX, CRO, CEC, CPD, TZP, AM], 1
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 [ZOX, CRO, CTX, AMP, TZP, AM], 1
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 [ZOX, CRO, CTX, CTX, TZP, AM], 1
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 [ZOX, CRO, CTX, CAZ, TZP, AM], 1
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 [ZOX, CRO, CTX, TZP, AM, FEP], 1
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 [ZOX, CRO, CTX, TZP, CEC, AM], 1
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 [ZOX, CRO, CTX, TZP, CXM, AM], 1
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 [ZOX, CRO, CTX, TZP, CRO, AM], 1
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AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[ZOX, CRO, CTX, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[ZOX, CRO, CXM, AM, FEP, FEP], 1
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FEP_0000_0000^2
[ZOX, CRO, CXM, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[ZOX, CRO, CXM, CEC, CEC, AM], 1
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AM_0100_0000
[ZOX, CRO, CXM, CEC, CXM, AM], 1
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AM_0100_0000
[ZOX, CRO, CXM, CEC, CRO, AM], 1
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AM_0100_0000
[ZOX, CRO, CXM, CEC, AMC, AM], 1
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CRO_0100_0100*AM_0100_0000
[ZOX, CRO, CXM, CXM, AM, FEP], 1
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FEP_0000_0000
[ZOX, CRO, CXM, CXM, CEC, AM], 1
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AM_0100_0000
[ZOX, CRO, CXM, CXM, CXM, AM], 1
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[ZOX, CRO, CXM, CXM, CRO, AM], 1
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[ZOX, CRO, CXM, CXM, AMC, AM], 1
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AM_0100_0000
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FEP_0000_0000

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CXM_1100_0100*AM_0100_0000
[ZOX, CRO, CTT, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CRO, SAM, CTX, AM, FEP], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CRO, SAM, CTX, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CRO, SAM, CTX, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CRO, SAM, CTX, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[ZOX, CRO, SAM, CTX, AMC, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CRO, SAM, CTX, CTT, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CRO, SAM, ZOX, AM, FEP], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100*SAM_0100_1100*AM_0100_0000*
FEP_0000_0000
[ZOX, CRO, SAM, ZOX, CEC, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CRO, SAM, ZOX, CXM, AM], 1
.6171861963*ZOX_1100_0100^2*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CRO, SAM, ZOX, CRO, AM], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100^2*SAM_0100_1100*AM_0100_0000
[ZOX, CRO, SAM, ZOX, AMC, AM], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CRO, SAM, ZOX, CTT, AM], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CRO, SAM, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CRO, SAM, CXM, CEC, AM], 1

.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CRO, SAM, CXM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CRO, SAM, CXM, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [ZOX, CRO, SAM, CXM, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CRO, SAM, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CRO, CPD, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CRO, CPD, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CRO, CPD, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CRO, CPD, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, AMC, AM, FEP, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^3
 [ZOX, AMC, CEC, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [ZOX, AMC, CEC, CEC, AM, FEP], 1

.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000
[ZOX, AMC, CEC, CEC, CEC, AM], 1
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[ZOX, AMC, CEC, CEC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CEC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CEC, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
[ZOX, AMC, CEC, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CEC, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, AMC, CEC, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CXM, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CEC, CXM, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
AM_0100_0000
[ZOX, AMC, CEC, CXM, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, AMC, CEC, CRO, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, AMC, CEC, CRO, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CRO, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CEC, CRO, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CEC, CRO, AMC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*

AM_0100_0000
 [ZOX, AMC, CEC, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CEC, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, AMC, CEC, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [ZOX, AMC, CEC, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CEC, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CEC, AMC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100^3*AM_0100_0000
 [ZOX, AMC, CEC, AMC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CEC, CTT, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, AMC, CEC, CTT, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CEC, CTT, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CEC, CTT, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CEC, CTT, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CEC, CTT, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CEC, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [ZOX, AMC, CEC, SAM, ZOX, AM], 1
 .6171861963*ZOX_1100_0100^2*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [ZOX, AMC, CEC, SAM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, AMC, CEC, CPD, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000

[ZOX, AMC, CTX, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*AMP_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CAZ_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, AMC, CTX, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTX_0100_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CTX, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CTX, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [ZOX, AMC, CXM, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, AMC, CXM, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CEC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CEC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, CEC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CXM, CEC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*

CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, CXM, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000*
 FEP_0000_0000
 [ZOX, AMC, CXM, CXM, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CXM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^3*AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, CXM, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CXM, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [ZOX, AMC, CXM, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CRO, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, AMC, CXM, CRO, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, CRO, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CRO, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [ZOX, AMC, CXM, CRO, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CXM, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [ZOX, AMC, CXM, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, AMC, CXM, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CXM, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [ZOX, AMC, CXM, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [ZOX, AMC, CXM, AMC, AMC, AM], 1

.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^3*AM_0100_0000
[ZOX, AMC, CXM, AMC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[ZOX, AMC, CXM, CTT, AM, FEP], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, AMC, CXM, CTT, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, AMC, CXM, CTT, CXM, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, AMC, CXM, CTT, CRO, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, AMC, CXM, CTT, AMC, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[ZOX, AMC, CXM, CTT, CTT, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
AM_0100_0000
[ZOX, AMC, CXM, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, AMC, CXM, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100^2*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, AMC, CXM, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, AMC, CXM, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CPD_0100_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, AMC, CRO, AM, FEP, FEP], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[ZOX, AMC, CRO, CEC, AM, FEP], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, AMC, CRO, CEC, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CRO, CEC, CXM, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CRO, CEC, CRO, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[ZOX, AMC, CRO, CEC, AMC, AM], 1

.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
AM_0100_0000
[ZOX, AMC, CRO, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, AMC, CRO, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CRO, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, AMC, CRO, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[ZOX, AMC, CRO, CXM, CXM, AM], 1
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AM_0100_0000

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CTT_0100_0100*AM_0100_0000
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[ZOX, CTT, CXM, AMC, AM, FEP], 1
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 [ZOX, CTT, CRO, CEC, AM, FEP], 1
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FEP_0000_0000
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[ZOX, CTT, CRO, CTT, AM, FEP], 1
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FEP_0000_0000
[ZOX, CTT, CRO, CTT, CEC, AM], 1
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AM_0100_0000
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[ZOX, CTT, AMC, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[ZOX, CTT, AMC, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTT, AMC, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[ZOX, CTT, AMC, CXM, CRO, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[ZOX, CTT, AMC, CXM, AMC, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
AM_0100_0000

[ZOX, CTT, AMC, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CRO, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CTT, AMC, CRO, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, CRO, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, CRO, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, CRO, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CTT, AMC, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, AMC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [ZOX, CTT, AMC, AMC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CTT, AM, FEP], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [ZOX, CTT, AMC, CTT, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CTT, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CTT, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CTT, AMC, AM], 1

.6171861963*ZOX_1100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, AMC, CTT, CTT, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, AMC, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [ZOX, CTT, AMC, SAM, ZOX, AM], 1
 .6171861963*ZOX_1100_0100^2*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [ZOX, CTT, AMC, SAM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CTT, AMC, CPD, TZP, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CTT, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [ZOX, CTT, CTT, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CTT, CTT, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, CTT, CEC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CEC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CEC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CEC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CXM, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CTT, CTT, CXM, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CXM, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, CTT, CXM, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CXM, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000

[ZOX, CTT, CTT, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CRO, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CTT, CTT, CRO, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CRO, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CRO, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, CTT, CRO, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, CRO, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, AMC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [ZOX, CTT, CTT, AMC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, AMC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, AMC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [ZOX, CTT, CTT, AMC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [ZOX, CTT, CTT, AMC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTT, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100^3*AM_0100_0000*FEP_0000_0000
 [ZOX, CTT, CTT, CTT, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTT, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTT, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTT, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [ZOX, CTT, CTT, CTT, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100^4*AM_0100_0000
 [ZOX, CTT, CTT, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
 AM_0100_0000
 [ZOX, CTT, CTT, SAM, ZOX, AM], 1

.6171861963*ZOX_1100_0100^2*CTT_0100_0100^2*SAM_0100_1100*AM_0100_0000
[ZOX, CTT, CTT, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[ZOX, CTT, CTT, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
AM_0100_0000
[ZOX, CTT, SAM, CTX, AM, FEP], 1
.6171861963*CTX_1100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTT, SAM, CTX, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CTT, SAM, CTX, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CTT, SAM, CTX, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CTT, SAM, CTX, AMC, AM], 1
.6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, CTT, SAM, CTX, CTT, AM], 1
.6171861963*CTX_1100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[ZOX, CTT, SAM, ZOX, AM, FEP], 1
.6171861963*ZOX_1100_0100^2*CTT_0100_0100*SAM_0100_1100*AM_0100_0000*
FEP_0000_0000
[ZOX, CTT, SAM, ZOX, CEC, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CTT, SAM, ZOX, CXM, AM], 1
.6171861963*ZOX_1100_0100^2*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CTT, SAM, ZOX, CRO, AM], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CTT, SAM, ZOX, AMC, AM], 1
.6171861963*ZOX_1100_0100^2*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[ZOX, CTT, SAM, ZOX, CTT, AM], 1
.6171861963*ZOX_1100_0100^2*CTT_0100_0100^2*SAM_0100_1100*AM_0100_0000
[ZOX, CTT, SAM, CXM, AM, FEP], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CTT, SAM, CXM, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, CTT, SAM, CXM, CXM, AM], 1
.6171861963*ZOX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*

CXM_1100_0100*AM_0100_0000
 [ZOX, CTT, SAM, CXM, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CTT, SAM, CXM, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [ZOX, CTT, SAM, CXM, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [ZOX, CTT, CPD, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CTT, CPD, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CTT, CPD, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100^2*CPD_0100_0110*TZP_0110_0100*
 AM_0100_0000
 [ZOX, SAM, CTX, AM, FEP, FEP], 1
 .6171861963*CTX_1100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [ZOX, SAM, CTX, CEC, AM, FEP], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100*SAM_0100_1100*ZOX_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, SAM, CTX, CEC, CEC, AM], 1
 .6171861963*CTX_1100_0100*CEC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
 AM_0100_0000
 [ZOX, SAM, CTX, CEC, CXM, AM], 1

.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CEC, CRO, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CEC, AMC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CEC, CTT, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CXT, TZP, AM], 1
.6171861963*CTX_1100_0100*CTX_0100_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CXM, AM, FEP], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, SAM, CTX, CXM, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CXM, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[ZOX, SAM, CTX, CXM, CRO, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CXM, AMC, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CXM, CTT, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CRO, AM, FEP], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, SAM, CTX, CRO, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CRO, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CRO, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*
AM_0100_0000
[ZOX, SAM, CTX, CRO, AMC, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CRO, CTT, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000

[ZOX, SAM, CTX, AMC, AM, FEP], 1
.6171861963*CTX_1100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
[ZOX, SAM, CTX, AMC, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, AMC, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, AMC, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, AMC, AMC, AM], 1
.6171861963*CTX_1100_0100*AMC_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, AMC, CTT, AM], 1
.6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CTT, AM, FEP], 1
.6171861963*CTX_1100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
[ZOX, SAM, CTX, CTT, CEC, AM], 1
.6171861963*CTX_1100_0100*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CTT, CXM, AM], 1
.6171861963*CTX_1100_0100*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CTT, CRO, AM], 1
.6171861963*CTX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CTT, AMC, AM], 1
.6171861963*CTX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CTT, CTT, AM], 1
.6171861963*CTX_1100_0100*CTT_0100_0100^2*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100^2*SAM_0100_1100^2*ZOX_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, SAM, ZOX, AM], 1
.6171861963*CTX_1100_0100*SAM_0100_1100^2*ZOX_1100_0100^2*AM_0100_0000
[ZOX, SAM, CTX, SAM, CXM, AM], 1
.6171861963*CTX_1100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CTX, CPD, TZP, AM], 1
.6171861963*CTX_1100_0100*SAM_0100_1100*ZOX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
[ZOX, SAM, ZOX, AM, FEP, FEP], 1
.6171861963*ZOX_1100_0100^2*SAM_0100_1100*AM_0100_0000*FEP_0000_0000^2
[ZOX, SAM, ZOX, CEC, AM, FEP], 1
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FEP_0000_0000
[ZOX, SAM, ZOX, CEC, CEC, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100^2*SAM_0100_1100*AM_0100_0000
[ZOX, SAM, ZOX, CEC, CXM, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*CXM_0100_0100*SAM_0100_1100*AM_0100_0000
[ZOX, SAM, ZOX, CEC, CRO, AM], 1
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[ZOX, SAM, ZOX, CEC, AMC, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*AM_0100_0000
[ZOX, SAM, ZOX, CEC, CTT, AM], 1
.6171861963*ZOX_1100_0100^2*CEC_0100_0100*CTT_0100_0100*SAM_0100_1100*AM_0100_0000
[ZOX, SAM, ZOX, CTX, TZP, AM], 1
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[ZOX, SAM, ZOX, CXM, AM, FEP], 1
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[ZOX, SAM, ZOX, CXM, CEC, AM], 1
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[ZOX, SAM, ZOX, CXM, CXM, AM], 1
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[ZOX, SAM, ZOX, CXM, CRO, AM], 1
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[ZOX, SAM, ZOX, CXM, AMC, AM], 1
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[ZOX, SAM, ZOX, CXM, CTT, AM], 1
.6171861963*ZOX_1100_0100^2*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*AM_0100_0000
[ZOX, SAM, ZOX, CRO, AM, FEP], 1
.6171861963*ZOX_1100_0100^2*CRO_0100_0100*SAM_0100_1100*AM_0100_0000*FEP_0000_0000
[ZOX, SAM, ZOX, CRO, CEC, AM], 1
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[ZOX, SAM, ZOX, CRO, CXM, AM], 1
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[ZOX, SAM, ZOX, CRO, CRO, AM], 1
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[ZOX, SAM, ZOX, CRO, AMC, AM], 1
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[ZOX, SAM, ZOX, CRO, CTT, AM], 1

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[ZOX, SAM, ZOX, AMC, AM, FEP], 1
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[ZOX, SAM, ZOX, AMC, AMC, AM], 1
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[ZOX, SAM, ZOX, AMC, CTT, AM], 1
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[ZOX, SAM, ZOX, CTT, AM, FEP], 1
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[ZOX, SAM, ZOX, CTT, CEC, AM], 1
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[ZOX, SAM, ZOX, CTT, CRO, AM], 1
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[ZOX, SAM, ZOX, CTT, AMC, AM], 1
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[ZOX, SAM, ZOX, CTT, CTT, AM], 1
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[ZOX, SAM, ZOX, SAM, CTX, AM], 1
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[ZOX, SAM, ZOX, SAM, ZOX, AM], 1
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[ZOX, SAM, ZOX, SAM, CXM, AM], 1
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[ZOX, SAM, ZOX, CPD, TZP, AM], 1
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[ZOX, SAM, CXM, AM, FEP, FEP], 1
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[ZOX, SAM, CXM, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[ZOX, SAM, CXM, CEC, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CEC, CTT, AM], 1
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CXM, CXM, AM], 1
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AM_0100_0000
[ZOX, SAM, CXM, CXM, CRO, AM], 1
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CXM, CTT, AM], 1
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CRO, AM, FEP], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CRO, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CRO, CRO, AM], 1
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AM_0100_0000
[ZOX, SAM, CXM, CRO, AMC, AM], 1

.6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, AMC, AMC, AM], 1
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AM_0100_0000
[ZOX, SAM, CXM, AMC, CTT, AM], 1
.6171861963*ZOX_1100_0100*AMC_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CTT, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CTT, AMC, AM], 1
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CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, CTT, CTT, AM], 1
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AM_0100_0000
[ZOX, SAM, CXM, SAM, CTX, AM], 1
.6171861963*CTX_1100_0100*SAM_0100_1100^2*ZOX_1100_0100*CXM_1100_0100*
AM_0100_0000
[ZOX, SAM, CXM, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100^2*SAM_0100_1100^2*CXM_1100_0100*AM_0100_0000
[ZOX, SAM, CXM, SAM, CXM, AM], 1
.6171861963*ZOX_1100_0100*SAM_0100_1100^2*CXM_1100_0100^2*AM_0100_0000
[ZOX, SAM, CXM, CPD, TZP, AM], 1
.6171861963*ZOX_1100_0100*SAM_0100_1100*CXM_1100_0100*CPD_0100_0110*

TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CPD, AMP, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CPD, AMP, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, TZP, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, AMP, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CTX, AMP, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CTX, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [ZOX, CPD, CTX, CAZ, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CTX, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CTX, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [ZOX, CPD, CTX, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CTX, TZP, CXM, AM], 1

.6171861963*ZOX_1100_0100*CXM_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CTX, TZP, CRO, AM], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CTX, TZP, AMC, AM], 1
.6171861963*ZOX_1100_0100*AMC_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CTX, TZP, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, AMP, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, CAZ, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[ZOX, CPD, CAZ, CPR, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, TZP, AM, FEP], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[ZOX, CPD, CAZ, TZP, CEC, AM], 1
.6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, TZP, CXM, AM], 1
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TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, TZP, CRO, AM], 1
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TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, TZP, AMC, AM], 1
.6171861963*ZOX_1100_0100*AMC_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CAZ, TZP, CTT, AM], 1
.6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CPR, AMP, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CPR, CTX, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*ZOX_1100_0100*CPD_0100_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000

[ZOX, CPD, CPR, CPR, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CPR, TZP, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CPD, CPR, TZP, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CPR, TZP, CXM, AM], 1
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 [ZOX, CPD, CPR, TZP, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CPR, TZP, AMC, AM], 1
 .6171861963*ZOX_1100_0100*AMC_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, CPR, TZP, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CTT_0100_0100*CPD_0100_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, AM, FEP, FEP], 1
 .6171861963*ZOX_1100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [ZOX, CPD, TZP, CEC, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CPD, TZP, CEC, CEC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100^2*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, CEC, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, CEC, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, CEC, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, CEC, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CEC_0100_0100*CTT_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [ZOX, CPD, TZP, CTX, TZP, AM], 1
 .6171861963*ZOX_1100_0100*CTX_0100_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
 [ZOX, CPD, TZP, CXM, AM, FEP], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [ZOX, CPD, TZP, CXM, CEC, AM], 1
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TZP_0110_0100*AM_0100_0000
[ZOX, CPD, TZP, CXM, CXM, AM], 1
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AM_0100_0000
[ZOX, CPD, TZP, CXM, CRO, AM], 1
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AM_0100_0000
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[ZOX, CPD, TZP, CTT, AM, FEP], 1

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 [ZOX, CPD, FEP, CAZ, TZP, AM], 1
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 [CXM, CEC, AM, FEP, FEP, FEP], 1
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 [CXM, CEC, CEC, AM, FEP, FEP], 1
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 [CXM, CEC, CEC, CEC, AM, FEP], 1
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 [CXM, CEC, CEC, CEC, CXM, AM], 1
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 [CXM, CEC, CEC, CEC, AMC, AM], 1
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 [CXM, CEC, CEC, CTT, CRO, AM], 1
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 [CXM, CEC, CEC, CTT, CTT, AM], 1
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 [CXM, CEC, CEC, SAM, ZOX, AM], 1
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 [CXM, CEC, CEC, SAM, CXM, AM], 1
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 [CXM, CEC, CEC, CPD, TZP, AM], 1
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 [CXM, CEC, CTX, TZP, CEC, AM], 1
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 [CXM, CEC, CTX, TZP, CXM, AM], 1
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 [CXM, CEC, CTX, TZP, AMC, AM], 1
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 AMC_0100_0100*AM_0100_0000
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 [CXM, CEC, CXM, AM, FEP, FEP], 1
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 [CXM, CEC, CXM, CEC, AMC, AM], 1
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 AM_0100_0000
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 AM_0100_0000
 [CXM, CEC, CXM, CXM, AMC, AM], 1
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 [CXM, CEC, CXM, CXM, CTT, AM], 1
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 AM_0100_0000
 [CXM, CEC, CXM, CRO, AM, FEP], 1
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AM_0100_0000
[CXM, CEC, CXM, CRO, CXM, AM], 1
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[CXM, CEC, CXM, CRO, AMC, AM], 1
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[CXM, CEC, CXM, CRO, CTT, AM], 1
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[CXM, CEC, CXM, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AMC_0100_0100*AM_0100_0000
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[CXM, CEC, CXM, AMC, CTT, AM], 1
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[CXM, CEC, CXM, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CXM, CEC, CXM, CTT, CEC, AM], 1
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AM_0100_0000
[CXM, CEC, CXM, CTT, CXM, AM], 1
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AM_0100_0000
[CXM, CEC, CXM, CTT, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CXM, CEC, CXM, CTT, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CXM, CEC, CXM, CTT, CTT, AM], 1

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AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[CXM, CEC, CXM, SAM, ZOZ, AM], 1
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CXM_1100_0100*AM_0100_0000
[CXM, CEC, CXM, SAM, CXM, AM], 1
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AM_0100_0000
[CXM, CEC, CXM, CPD, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CXM, CEC, CRO, AM, FEP, FEP], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CXM, CEC, CRO, CEC, AM, FEP], 1
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FEP_0000_0000
[CXM, CEC, CRO, CEC, CEC, AM], 1
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[CXM, CEC, CRO, CEC, CXM, AM], 1
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AM_0100_0000
[CXM, CEC, CRO, CEC, CRO, AM], 1
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[CXM, CEC, CRO, CEC, AMC, AM], 1
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AM_0100_0000
[CXM, CEC, CRO, CEC, CTT, AM], 1
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AM_0100_0000
[CXM, CEC, CRO, CTX, TZP, AM], 1
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CRO_0100_0100*AM_0100_0000
[CXM, CEC, CRO, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
[CXM, CEC, CRO, CXM, CXM, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CXM_0100_0100^2*CRO_0100_0100*
AM_0100_0000
[CXM, CEC, CRO, CXM, CRO, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*
AM_0100_0000
[CXM, CEC, CRO, CXM, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
 [CXM, CEC, CRO, CXM, CTT, AM], 1
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FEP_0000_0000
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AM_0100_0000*FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
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 [CXM, CRO, CXM, CEC, AMC, AM], 1
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 AM_0100_0000
 [CXM, CRO, CXM, CTT, CRO, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CXM, CRO, CXM, CTT, AMC, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CXM, CTT, CTT, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CXM, CRO, CXM, SAM, CTX, AM], 1
 .6171861963*CTX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, CXM, SAM, ZOX, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, CXM, SAM, CXM, AM], 1

.6171861963*CXM_1100_0100^2*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*AM_0100_0000
 [CXM, CRO, CXM, CPD, TZP, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*TZP_0110_0100*AM_0100_0000
 [CXM, CRO, CRO, AM, FEP, FEP], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [CXM, CRO, CRO, CEC, AM, FEP], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CRO, CEC, CEC, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [CXM, CRO, CRO, CEC, CXM, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*AM_0100_0000
 [CXM, CRO, CRO, CEC, CRO, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^3*AM_0100_0000
 [CXM, CRO, CRO, CEC, AMC, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
 [CXM, CRO, CRO, CEC, CTT, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CRO, CTX, TZP, AM], 1
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 [CXM, CRO, CRO, CXM, AM, FEP], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CRO, CXM, CEC, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100^2*AM_0100_0000
 [CXM, CRO, CRO, CXM, CXM, AM], 1
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 [CXM, CRO, CRO, CXM, CRO, AM], 1
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 [CXM, CRO, CRO, CXM, AMC, AM], 1
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 [CXM, CRO, CRO, CXM, CTT, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CRO, CRO, AM, FEP], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^3*AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CRO, CRO, CEC, AM], 1
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 [CXM, CRO, CRO, CRO, CXM, AM], 1
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 [CXM, CRO, CRO, CRO, CRO, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^4*AM_0100_0000

[CXM, CRO, CRO, CRO, AMC, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100^3*AMC_0100_0100*AM_0100_0000
[CXM, CRO, CRO, CRO, CTT, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100^3*CTT_0100_0100*AM_0100_0000
[CXM, CRO, CRO, AMC, AM, FEP], 1
.6171861963*CXM_1100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000
[CXM, CRO, CRO, AMC, CEC, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[CXM, CRO, CRO, AMC, CXM, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[CXM, CRO, CRO, AMC, CRO, AM], 1
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[CXM, CRO, CRO, AMC, AMC, AM], 1
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[CXM, CRO, CRO, AMC, CTT, AM], 1
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AM_0100_0000
[CXM, CRO, CRO, CTT, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[CXM, CRO, CRO, CTT, CRO, AM], 1
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[CXM, CRO, CRO, CTT, AMC, AM], 1
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AM_0100_0000
[CXM, CRO, CRO, CTT, CTT, AM], 1
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[CXM, CRO, CRO, SAM, CTX, AM], 1
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AM_0100_0000
[CXM, CRO, CRO, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[CXM, CRO, CRO, SAM, CXM, AM], 1
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[CXM, CRO, CRO, CPD, TZP, AM], 1
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AM_0100_0000
[CXM, CRO, AMC, AM, FEP, FEP], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000^2

[CXM, CRO, AMC, CEC, AM, FEP], 1
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[CXM, CRO, AMC, CEC, CXM, AM], 1
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[CXM, CRO, AMC, CEC, AMC, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CXM, CRO, AMC, CEC, CTT, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CTX, TZP, AM], 1
.6171861963*CXM_1100_0100*CTX_0100_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CXM, AM, FEP], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
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[CXM, CRO, AMC, CXM, CRO, AM], 1
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[CXM, CRO, AMC, CXM, AMC, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CXM, CRO, AMC, CXM, CTT, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CRO, AM, FEP], 1
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[CXM, CRO, AMC, CRO, CEC, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CRO, CXM, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*AMC_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CRO, CRO, AM], 1
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[CXM, CRO, AMC, CRO, AMC, AM], 1
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[CXM, CRO, AMC, CRO, CTT, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CXM, CRO, AMC, AMC, AM, FEP], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000*FEP_0000_0000
[CXM, CRO, AMC, AMC, CEC, AM], 1
.6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CXM, CRO, AMC, AMC, CXM, AM], 1
.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100^2*AM_0100_0000
[CXM, CRO, AMC, AMC, CRO, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
[CXM, CRO, AMC, AMC, AMC, AM], 1
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[CXM, CRO, AMC, AMC, CTT, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
[CXM, CRO, AMC, CTT, AM, FEP], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CXM, CRO, AMC, CTT, CEC, AM], 1
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[CXM, CRO, AMC, CTT, CRO, AM], 1
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[CXM, CRO, AMC, CTT, AMC, AM], 1
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[CXM, CRO, AMC, CTT, CTT, AM], 1
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[CXM, CRO, AMC, SAM, CTX, AM], 1
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[CXM, CRO, AMC, SAM, ZOX, AM], 1
.6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CXM, CRO, AMC, SAM, CXM, AM], 1
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[CXM, CRO, AMC, CPD, TZP, AM], 1
.6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*

TZP_0110_0100*AM_0100_0000
 [CXM, CRO, CTT, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CXM, CRO, CTT, CEC, AM, FEP], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CTT, CEC, CEC, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CEC, CXM, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CEC, CRO, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CEC, AMC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CEC, CTT, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CTX, TZP, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CXM, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CTT, CXM, CEC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CXM, CXM, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CXM, CRO, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CXM, AMC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CXM, CTT, AM], 1
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 AM_0100_0000
 [CXM, CRO, CTT, CRO, AM, FEP], 1
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 FEP_0000_0000
 [CXM, CRO, CTT, CRO, CEC, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CXM, CRO, CTT, CRO, CXM, AM], 1

.6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CRO, CRO, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^3*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CRO, AMC, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, CRO, CTT, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, AMC, AM, FEP], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CTT, AMC, CEC, AM], 1
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 [CXM, CRO, CTT, AMC, CXM, AM], 1
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 [CXM, CRO, CTT, AMC, CRO, AM], 1
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 [CXM, CRO, CTT, AMC, AMC, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [CXM, CRO, CTT, AMC, CTT, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, CTT, AM, FEP], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [CXM, CRO, CTT, CTT, CEC, AM], 1
 .6171861963*CXM_1100_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, CTT, CXM, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, CTT, CRO, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, CTT, AMC, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [CXM, CRO, CTT, CTT, CTT, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [CXM, CRO, CTT, SAM, CTX, AM], 1
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 [CXM, CRO, CTT, SAM, ZOX, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
 [CXM, CRO, CTT, SAM, CXM, AM], 1

.6171861963*CXM_1100_0100^2*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CXM, CRO, CTT, CPD, TZP, AM], 1
 .6171861963*CXM_1100_0100*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*
 TZP_0110_0100*AM_0100_0000
 [CXM, CRO, SAM, CTX, AM, FEP], 1
 .6171861963*CTX_1100_0100*CRO_0100_0100*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000*FEP_0000_0000
 [CXM, CRO, SAM, CTX, CEC, AM], 1
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 [CXM, CRO, SAM, CTX, CXM, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, CTX, CRO, AM], 1
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 AM_0100_0000
 [CXM, CRO, SAM, CTX, AMC, AM], 1
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 CXM_1100_0100*AM_0100_0000
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 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, ZOX, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 .6171861963*ZOX_1100_0100*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, ZOX, CXM, AM], 1
 .6171861963*ZOX_1100_0100*CXM_0100_0100*CRO_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, ZOX, CRO, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
 AM_0100_0000
 [CXM, CRO, SAM, ZOX, AMC, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, ZOX, CTT, AM], 1
 .6171861963*ZOX_1100_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CXM, CRO, SAM, CXM, AM, FEP], 1
 .6171861963*CXM_1100_0100^2*CRO_0100_0100*SAM_0100_1100*AM_0100_0000*
 FEP_0000_0000
 [CXM, CRO, SAM, CXM, CEC, AM], 1
 .6171861963*CXM_1100_0100^2*CEC_0100_0100*CRO_0100_0100*SAM_0100_1100*
 AM_0100_0000
 [CXM, CRO, SAM, CXM, CXM, AM], 1
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 AM_0100_0000

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 [CXM, CTT, CEC, CTT, AM, FEP], 1
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 [CXM, CTT, AMC, CTT, AM, FEP], 1
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 AM_0100_0000
 [CXM, CTT, AMC, CTT, CXM, AM], 1
 .6171861963*CXM_1100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CXM, CTT, AMC, CTT, CRO, AM], 1
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 AM_0100_0000
 [CXM, CTT, AMC, CTT, AMC, AM], 1
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 [CXM, CTT, AMC, CTT, CTT, AM], 1
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 [CXM, CTT, AMC, SAM, CTX, AM], 1
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 [CXM, CTT, AMC, SAM, CXM, AM], 1
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 AM_0100_0000
 [CXM, CTT, AMC, CPD, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
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 .6171861963*CXM_1100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000^2
 [CXM, CTT, CTT, CEC, AM, FEP], 1
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 FEP_0000_0000
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 [CXM, CTT, CTT, CEC, CXM, AM], 1
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 [CXM, CTT, CTT, CEC, CRO, AM], 1
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 [CXM, CTT, CTT, CEC, AMC, AM], 1
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 [CXM, CTT, CTT, CTT, CRO, AM], 1
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 [CXM, CTT, CTT, SAM, CTX, AM], 1
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 [CXM, CTT, CTT, SAM, CXM, AM], 1
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 [CXM, CTT, CTT, CPD, TZP, AM], 1
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[CXM, CTT, SAM, CXM, AM, FEP], 1
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FEP_0000_0000
[CXM, CTT, SAM, CXM, CEC, AM], 1
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AM_0100_0000
[CXM, CTT, SAM, CXM, CXM, AM], 1
.6171861963*CXM_1100_0100^2*CXM_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[CXM, CTT, SAM, CXM, CRO, AM], 1
.6171861963*CXM_1100_0100^2*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
AM_0100_0000
[CXM, CTT, SAM, CXM, AMC, AM], 1

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AM_0100_0000
[CXM, CTT, SAM, CXM, CTT, AM], 1
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[CXM, CTT, CPD, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CXM, CTT, CPD, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CXM, CTT, CPD, CAZ, TZP, AM], 1
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[CXM, CTT, CPD, CPR, TZP, AM], 1
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[CXM, CTT, CPD, TZP, AM, FEP], 1
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[CXM, CTT, CPD, TZP, CXM, AM], 1
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[CXM, CTT, CPD, TZP, AMC, AM], 1
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[CXM, CTT, CPD, TZP, CTT, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, AM, FEP, FEP], 1
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[CXM, SAM, CTX, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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[CXM, SAM, CTX, CEC, CXM, AM], 1
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[CXM, SAM, CTX, CEC, CRO, AM], 1
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[CXM, SAM, CTX, CXM, CXM, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, CXM, CRO, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, CRO, AMC, AM], 1
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[CXM, SAM, CTX, AMC, AM, FEP], 1
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CXM_1100_0100*AM_0100_0000

[CXM, SAM, CTX, AMC, CXM, AM], 1
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[CXM, SAM, CTX, AMC, CRO, AM], 1
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[CXM, SAM, CTX, AMC, AMC, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, AMC, CTT, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, SAM, CTX, AM], 1
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[CXM, SAM, CTX, SAM, ZOX, AM], 1
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AM_0100_0000
[CXM, SAM, CTX, SAM, CXM, AM], 1
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[CXM, SAM, CTX, CPD, TZP, AM], 1
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[CXM, SAM, ZOX, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CXM, SAM, ZOX, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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[CXM, SAM, ZOX, CEC, CXM, AM], 1

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CXM_1100_0100*AM_0100_0000
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AM_0100_0000
[CXM, SAM, ZOX, CXM, CRO, AM], 1
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[CXM, SAM, ZOX, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CXM, SAM, ZOX, CRO, CEC, AM], 1
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CXM_1100_0100*AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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 CAZ_1100_1110*SAM_1110_1111
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 CAZ_1100_1110*SAM_1110_1111
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CAZ_1100_1101*FEP_1101_1111
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FEP_1100_1101*SAM_1101_1111
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 FEP_1110_1010*CEC_1010_1110
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[CTX, CTX, CRO, ZOX, AM, TZP], 1

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[CTX, CTX, CRO, ZOX, TZP, FEP], 1

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[CTX, CTX, CPD, ZOX, AM, TZP], 1

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[CTX, CTX, CPD, ZOX, TZP, FEP], 1

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[CTX, CTX, FEP, ZOX, AM, TZP], 1

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FEP_0000_0000
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.7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[CTX, CPD, ZOX, AM, AM, TZP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
TZP_0010_0000
[CTX, CPD, ZOX, AM, TZP, FEP], 1
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TZP_0010_0000*FEP_0000_0000
[CTX, CPD, ZOX, TZP, FEP, FEP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
FEP_0000_0000^2
[CTX, CPD, CRO, CTX, ZOX, TZP], 1
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TZP_0010_0000
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[CTX, CPD, CPD, CTX, ZOX, TZP], 1
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TZP_0010_0000
[CTX, CPD, CPD, CPD, ZOX, TZP], 1

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 [ZOX, TZP, FEP, FEP, FEP, FEP], 1
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TZP_0010_0000
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[CR0, CR0, ZOX, AM, TZP, FEP], 1
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FEP_0000_0000
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[CR0, CR0, CR0, ZOX, TZP, FEP], 1
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 TZP_0010_0000
 [CR0, CPD, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CR0, CPD, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, CPD, CTX, CR0, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, ZOX, AM, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [CR0, CPD, ZOX, AM, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, CPD, ZOX, TZP, FEP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CR0, CPD, CR0, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*

TZP_0010_0000
 [CR0, CPD, CR0, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CR0, CPD, CR0, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CR0, CPD, CR0, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^3*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, CR0, CPD, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, CR0, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, CPD, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, CPD, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CR0, CPD, CPD, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CR0, CPD, CPD, CR0, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, CPD, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, CPD, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CR0, CPD, FEP, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CR0, CPD, FEP, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, CPD, FEP, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, FEP, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, CPD, FEP, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000

[CR0, FEP, CTX, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CR0, FEP, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, FEP, CTX, CR0, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CR0, FEP, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, ZOX, AM, AM, TZP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [CR0, FEP, ZOX, AM, TZP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, FEP, ZOX, TZP, FEP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CR0, FEP, CR0, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CR0, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CR0, FEP, CR0, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CR0, FEP, CR0, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CR0, FEP, CR0, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CR0, FEP, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CR0, FEP, CPD, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CR0, FEP, CPD, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000

[CR0, FEP, CPD, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CR0, FEP, CPD, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CPD, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, CPD, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, FEP, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CR0, FEP, FEP, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CR0, FEP, FEP, CR0, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CR0, FEP, FEP, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CR0, FEP, FEP, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CTX, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^3*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CTX, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CTX, CTX, CR0, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CR0_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, CTX, CPD, ZOX, TZP], 1
 .
 7146233157*CTX_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, ZOX, AM, AM, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [CPD, CTX, ZOX, AM, TZP, FEP], 1

.7146233157*CTX_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CTX, ZOX, TZP, FEP, FEP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CPD, CTX, CRO, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, CRO, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CPD, CTX, CRO, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CTX, CRO, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, CRO, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, CRO, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CPD, CTX, ZOX, TZP], 1
 .
 7146233157*CTX_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CPD, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CTX, CPD, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CTX, CPD, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, CPD, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, CPD, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, FEP, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CPD, CTX, FEP, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CTX, FEP, CRO, ZOX, TZP], 1

.7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, CTX, FEP, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CTX, FEP, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, ZOX, AM, AM, AM, TZP], 1
 .7146233157*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^3*TZP_0010_0000
 [CPD, ZOX, AM, AM, TZP, FEP], 1
 .7146233157*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^2*TZP_0010_0000*
 FEP_0000_0000
 [CPD, ZOX, AM, TZP, FEP, FEP], 1
 .7146233157*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CPD, ZOX, TZP, FEP, FEP, FEP], 1
 .7146233157*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000^3
 [CPD, CRO, CTX, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CRO, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CPD, CRO, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CRO, CTX, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CRO, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CRO, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, CRO, ZOX, AM, AM, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [CPD, CRO, ZOX, AM, TZP, FEP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CRO, ZOX, TZP, FEP, FEP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CPD, CRO, CRO, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CRO, CRO, ZOX, AM, TZP], 1
 .7146233157*CRO_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*AM_0010_0010*

TZP_0010_0000
 [CPD, CR0, CR0, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CR0, CR0, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^3*CPD_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CPD, CR0, CR0, CPD, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, CR0, CR0, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CR0, CPD, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CR0, CPD, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CR0, CPD, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CR0, CPD, CR0, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, CR0, CPD, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CR0, CPD, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CR0, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, CR0, FEP, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CPD, CR0, FEP, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, CR0, FEP, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CR0, FEP, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CR0, FEP, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, CTX, CTX, ZOX, TZP], 1
 .
 7146233157*CTX_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000

[CPD, CPD, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CPD, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CPD, CTX, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, ZOX, AM, AM, TZP], 1
 .7146233157*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010^2*TZP_0010_0000
 [CPD, CPD, ZOX, AM, TZP, FEP], 1
 .7146233157*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CPD, ZOX, TZP, FEP, FEP], 1
 .
 7146233157*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000^2
 [CPD, CPD, CRO, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, CRO, ZOX, AM, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CPD, CRO, ZOX, TZP, FEP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CPD, CRO, CRO, ZOX, TZP], 1
 .
 7146233157*CRO_1010_1010^2*CPD_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CRO, CPD, ZOX, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CRO, FEP, ZOX, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, CPD, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CPD, ZOX, AM, TZP], 1
 .7146233157*CPD_1010_1010^3*ZOX_1010_0010*AM_0010_0010*TZP_0010_0000
 [CPD, CPD, CPD, ZOX, TZP, FEP], 1
 .7146233157*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000
 [CPD, CPD, CPD, CRO, ZOX, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CPD, CPD, ZOX, TZP], 1
 .7146233157*CPD_1010_1010^4*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, CPD, FEP, ZOX, TZP], 1

.7146233157*CPD_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, FEP, ZOX, AM, TZP], 1
 .7146233157*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [CPD, CPD, FEP, ZOX, TZP, FEP], 1
 .7146233157*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [CPD, CPD, FEP, CRO, ZOX, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, CPD, FEP, CPD, ZOX, TZP], 1
 .7146233157*CPD_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [CPD, CPD, FEP, FEP, ZOX, TZP], 1
 .
 7146233157*CPD_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [CPD, FEP, CTX, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, FEP, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [CPD, FEP, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, FEP, CTX, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, FEP, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, FEP, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [CPD, FEP, ZOX, AM, AM, TZP], 1
 .7146233157*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [CPD, FEP, ZOX, AM, TZP, FEP], 1
 .7146233157*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [CPD, FEP, ZOX, TZP, FEP, FEP], 1
 .7146233157*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [CPD, FEP, CRO, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [CPD, FEP, CRO, ZOX, AM, TZP], 1
 .7146233157*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*

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AM_0010_0010*TZP_0010_0000
[CPD, FEP, CRO, ZOX, TZP, FEP], 1
.7146233157*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000*FEP_0000_0000
[CPD, FEP, CRO, CRO, ZOX, TZP], 1
.7146233157*CRO_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, CRO, CPD, ZOX, TZP], 1
.7146233157*CRO_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, CRO, FEP, ZOX, TZP], 1
.7146233157*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, CPD, CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, CPD, ZOX, AM, TZP], 1
.7146233157*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
TZP_0010_0000
[CPD, FEP, CPD, ZOX, TZP, FEP], 1
.7146233157*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
FEP_0000_0000
[CPD, FEP, CPD, CRO, ZOX, TZP], 1
.7146233157*CRO_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, CPD, CPD, ZOX, TZP], 1
.7146233157*CPD_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
[CPD, FEP, CPD, FEP, ZOX, TZP], 1
.
7146233157*CPD_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
[CPD, FEP, FEP, CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, FEP, ZOX, AM, TZP], 1
.7146233157*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
TZP_0010_0000
[CPD, FEP, FEP, ZOX, TZP, FEP], 1
.7146233157*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
FEP_0000_0000
[CPD, FEP, FEP, CRO, ZOX, TZP], 1
.7146233157*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
TZP_0010_0000
[CPD, FEP, FEP, CPD, ZOX, TZP], 1
.
7146233157*CPD_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
[CPD, FEP, FEP, FEP, ZOX, TZP], 1
.7146233157*CPD_1010_1010*FEP_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
[FEP, CTX, CTX, CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
[FEP, CTX, CTX, ZOX, AM, TZP], 1

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.7146233157*CTX_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
TZP_0010_0000
[FEP, CTX, CTX, ZOX, TZP, FEP], 1
.7146233157*CTX_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
FEP_0000_0000
[FEP, CTX, CTX, CRO, ZOX, TZP], 1
.7146233157*CTX_1010_1010^2*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CTX, CPD, ZOX, TZP], 1
.7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CTX, FEP, ZOX, TZP], 1
.
7146233157*CTX_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
[FEP, CTX, ZOX, AM, AM, TZP], 1
.7146233157*CTX_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
TZP_0010_0000
[FEP, CTX, ZOX, AM, TZP, FEP], 1
.7146233157*CTX_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
TZP_0010_0000*FEP_0000_0000
[FEP, CTX, ZOX, TZP, FEP, FEP], 1
.7146233157*CTX_1010_1010*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
FEP_0000_0000^2
[FEP, CTX, CRO, CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010^2*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CRO, ZOX, AM, TZP], 1
.7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
AM_0010_0010*TZP_0010_0000
[FEP, CTX, CRO, ZOX, TZP, FEP], 1
.7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000*FEP_0000_0000
[FEP, CTX, CRO, CRO, ZOX, TZP], 1
.7146233157*CTX_1010_1010*CRO_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CRO, CPD, ZOX, TZP], 1
.7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
ZOX_1010_0010*TZP_0010_0000
[FEP, CTX, CRO, FEP, ZOX, TZP], 1
.7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CPD, CTX, ZOX, TZP], 1
.7146233157*CTX_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000
[FEP, CTX, CPD, ZOX, AM, TZP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
AM_0010_0010*TZP_0010_0000
[FEP, CTX, CPD, ZOX, TZP, FEP], 1
.7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
TZP_0010_0000*FEP_0000_0000

```

[FEP, CTX, CPD, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [FEP, CTX, CPD, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CTX, CPD, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CTX, FEP, CTX, ZOX, TZP], 1
 .
 7146233157*CTX_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [FEP, CTX, FEP, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [FEP, CTX, FEP, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [FEP, CTX, FEP, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CTX, FEP, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CTX, FEP, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*FEP_1010_1010^3*ZOX_1010_0010*TZP_0010_0000
 [FEP, ZOX, AM, AM, AM, TZP], 1
 .7146233157*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^3*TZP_0010_0000
 [FEP, ZOX, AM, AM, TZP, FEP], 1
 .7146233157*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^2*TZP_0010_0000*
 FEP_0000_0000
 [FEP, ZOX, AM, TZP, FEP, FEP], 1
 .7146233157*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [FEP, ZOX, TZP, FEP, FEP, FEP], 1
 .7146233157*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*FEP_0000_0000^3
 [FEP, CRO, CTX, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010^2*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CRO, CTX, ZOX, AM, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [FEP, CRO, CTX, ZOX, TZP, FEP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [FEP, CRO, CTX, CRO, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CRO, CTX, CPD, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CRO_1010_1010*CPD_1010_1010*FEP_1010_1010*

ZOX_1010_0010*TZP_0010_0000
 [FEP, CR0, CTX, FEP, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, ZOX, AM, AM, TZP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010^2*
 TZP_0010_0000
 [FEP, CR0, ZOX, AM, TZP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000*FEP_0000_0000
 [FEP, CR0, ZOX, TZP, FEP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000^2
 [FEP, CR0, CR0, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, CR0, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [FEP, CR0, CR0, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [FEP, CR0, CR0, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^3*FEP_1010_1010*ZOX_1010_0010*TZP_0010_0000
 [FEP, CR0, CR0, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, CR0, FEP, ZOX, TZP], 1
 .
 7146233157*CR0_1010_1010^2*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000
 [FEP, CR0, CPD, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*
 ZOX_1010_0010*TZP_0010_0000
 [FEP, CR0, CPD, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 AM_0010_0010*TZP_0010_0000
 [FEP, CR0, CPD, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000*FEP_0000_0000
 [FEP, CR0, CPD, CR0, ZOX, TZP], 1
 .7146233157*CR0_1010_1010^2*CPD_1010_1010*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, CPD, CPD, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010^2*FEP_1010_1010*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, CPD, FEP, ZOX, TZP], 1
 .7146233157*CR0_1010_1010*CPD_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*
 TZP_0010_0000
 [FEP, CR0, FEP, CTX, ZOX, TZP], 1
 .7146233157*CTX_1010_1010*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*

TZP_0010_0000
 [FEP, CR0, FEP, ZOX, AM, TZP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*AM_0010_0010*
 TZP_0010_0000
 [FEP, CR0, FEP, ZOX, TZP, FEP], 1
 .7146233157*CR0_1010_1010*FEP_1010_1010^2*ZOX_1010_0010*TZP_0010_0000*
 FEP_0000_0000
 [FEP, CR0, FEP, CR0, ZOX, TZP], 1
 .
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 CPR_0001_0000
 .
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 .
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.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
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[AMP, CAZ, CAZ, CTX, TZP, AM], 1
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AM_0100_0000
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[AMP, CAZ, CAZ, TZP, AM, FEP], 1
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AMC_0100_0100*AM_0100_0000
[AMP, CAZ, CPR, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, AM, FEP, FEP], 1
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FEP_0000_0000^2
[AMP, CAZ, TZP, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[AMP, CAZ, TZP, CEC, CEC, AM], 1
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CXM_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CEC, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CEC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CTX, TZP, AM], 1
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AM_0100_0000
[AMP, CAZ, TZP, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[AMP, CAZ, TZP, CXM, CEC, AM], 1
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CXM_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CXM, CXM, AM], 1
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AM_0100_0000
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CRO_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CXM, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CXM, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[AMP, CAZ, TZP, CRO, CEC, AM], 1

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CRO_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CRO, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CRO, CRO, AM], 1
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AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AMC_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, AMC, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
[AMP, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000

[AMP, CAZ, TZP, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
[AMP, CAZ, TZP, SAM, ZOX, AM], 1
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ZOX_1100_0100*AM_0100_0000
[AMP, CAZ, TZP, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[AMP, CAZ, TZP, CPD, TZP, AM], 1
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AM_0100_0000
[AMP, CAZ, FEP, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[AMP, CAZ, FEP, CPR, TZP, AM], 1
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[AMP, CPR, AMP, AMP, TZP, AM], 1
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[AMP, CPR, AMP, CTX, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, AMP, CPR, TZP, AM], 1
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[AMP, CPR, AMP, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
[AMP, CPR, AMP, TZP, CRO, AM], 1
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AM_0100_0000
[AMP, CPR, AMP, TZP, AMC, AM], 1
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AM_0100_0000
[AMP, CPR, AMP, TZP, CTT, AM], 1
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AM_0100_0000
[AMP, CPR, CTX, AMP, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, CTX, CTX, TZP, AM], 1

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AM_0100_0000
[AMP, CPR, CTX, CAZ, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, CTX, TZP, AM, FEP], 1
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[AMP, CPR, CTX, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[AMP, CPR, CTX, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[AMP, CPR, CTX, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
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[AMP, CPR, CTX, TZP, CTT, AM], 1
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[AMP, CPR, CAZ, AMP, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, CAZ, TZP, AM, FEP], 1
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[AMP, CPR, CAZ, TZP, CEC, AM], 1
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[AMP, CPR, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[AMP, CPR, CAZ, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000

[AMP, CPR, CAZ, TZP, AMC, AM], 1
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 [AMP, CPR, CAZ, TZP, CTT, AM], 1
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 [AMP, CPR, CPR, AMP, TZP, AM], 1
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 [AMP, CPR, CPR, CTX, TZP, AM], 1
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 [AMP, CPR, CPR, CPR, TZP, AM], 1
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 [AMP, CPR, CPR, TZP, AM, FEP], 1
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 FEP_0000_0000
 [AMP, CPR, CPR, TZP, CEC, AM], 1
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 AM_0100_0000
 [AMP, CPR, CPR, TZP, CXM, AM], 1
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 AM_0100_0000
 [AMP, CPR, CPR, TZP, CRO, AM], 1
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 AM_0100_0000
 [AMP, CPR, CPR, TZP, AMC, AM], 1
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 AM_0100_0000
 [AMP, CPR, CPR, TZP, CTT, AM], 1
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 AM_0100_0000
 [AMP, CPR, TZP, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [AMP, CPR, TZP, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [AMP, CPR, TZP, CEC, CEC, AM], 1
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 AM_0100_0000
 [AMP, CPR, TZP, CEC, CXM, AM], 1
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 CXM_0100_0100*AM_0100_0000
 [AMP, CPR, TZP, CEC, CRO, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [AMP, CPR, TZP, CEC, AMC, AM], 1

.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CEC, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CTX, TZP, AM], 1
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AM_0100_0000
[AMP, CPR, TZP, CXM, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[AMP, CPR, TZP, CXM, CEC, AM], 1
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CXM_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CXM, CXM, AM], 1
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AM_0100_0000
[AMP, CPR, TZP, CXM, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CXM, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CXM, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[AMP, CPR, TZP, CRO, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[AMP, CPR, TZP, CRO, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[AMP, CPR, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
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[AMP, TZP, CEC, AM, FEP, FEP], 1
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 [AMP, TZP, CEC, SAM, ZOX, AM], 1
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[AMP, TZP, CEC, CPD, TZP, AM], 1
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AM_0100_0000
[AMP, TZP, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*TZP_0110_0100^2*CTX_0100_0110*AM_0100_0000
[AMP, TZP, CTX, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[AMP, TZP, CTX, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
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[AMP, TZP, CTX, CPR, TZP, AM], 1
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AM_0100_0000
[AMP, TZP, CTX, TZP, AM, FEP], 1
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[AMP, TZP, CTX, TZP, CRO, AM], 1
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[AMP, TZP, CTX, TZP, AMC, AM], 1
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[AMP, TZP, CTX, TZP, CTT, AM], 1
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[AMP, TZP, CXM, AM, FEP, FEP], 1
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FEP_0000_0000^2
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AM_0100_0000
[CTX, CTX, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CTX, CTX, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CTX, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^4*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110^3*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTX, CTX, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^3*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000

[CTX, CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^3*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTX, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CTX, CPR, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTX, CTX, CPR, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTX, CTX, CPR, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTX, CTX, CPR, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTX, CTX, CPR, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000

[CTX, CTX, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
 [CTX, CTX, TZP, CEC, AM, FEP], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000
 [CTX, CTX, TZP, CEC, CXM, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, CRO, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, AMC, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CEC, CTT, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100^2*CTX_0100_0110*AM_0100_0000
 [CTX, CTX, TZP, CXM, AM, FEP], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CXM, CEC, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, CXM, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100^2*AM_0100_0000
 [CTX, CTX, TZP, CXM, CRO, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, AMC, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CXM, CTT, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, AM, FEP], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CTX, TZP, CRO, CEC, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CTX, TZP, CRO, CXM, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000

[CTX, CTX, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[CTX, CTX, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CTX, TZP, AMC, CEC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, CXM, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, CRO, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CTX, CTX, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[CTX, CTX, TZP, AMC, CTT, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, AM, FEP], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CTX, CTX, TZP, CTT, CEC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CXM, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CRO, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, AMC, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CTX, CTX, TZP, CTT, CTT, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000
[CTX, CTX, TZP, SAM, CTX, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[CTX, CTX, TZP, SAM, ZOX, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CTX, CTX, TZP, SAM, CXM, AM], 1
.6171861963*CTX_0110_0110^2*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*

AM_0100_0000
 [CTX, CTX, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
 [CTX, CTX, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CTX, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, AMP, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, AMP, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, AMP, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, AMP, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, AMP, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTX, CAZ, AMP, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CAZ, AMP, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CAZ, AMP, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, AMP, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, CTX, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^3*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, CTX, TZP, AM, FEP], 1

.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CTX, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CTX, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CTX, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CTX, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CTX, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTX, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CTX, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CTX, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CTX, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CTX, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CTX, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CTX, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*

AM_0100_0000
 [CTX, CAZ, CPR, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, CPR, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTX, CAZ, CPR, TZP, AM, FEP], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, CPR, TZP, CEC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CXM, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, AMC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CAZ, TZP, CEC, AM, FEP], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CTX, CAZ, TZP, CEC, CXM, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CEC, CRO, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CEC, AMC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CEC, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
 AM_0100_0000
 [CTX, CAZ, TZP, CXM, AM, FEP], 1

.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CTX, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CTX, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000

[CTX, CAZ, TZP, AMC, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, AM, FEP], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CAZ, TZP, CTT, CEC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CXM, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CRO, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, AMC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CTT, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTX, CAZ, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, SAM, CXM, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, CAZ, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CTX, CAZ, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CAZ, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, AMP, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, AMP, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, AMP, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*

AM_0100_0000
 [CTX, CPR, AMP, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, AMP, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CPR, AMP, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, CTX, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTX, CPR, CTX, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CTX, TZP, AM, FEP], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000
 [CTX, CPR, CTX, TZP, CEC, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000
 [CTX, CPR, CTX, TZP, CXM, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000
 [CTX, CPR, CTX, TZP, CRO, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000
 [CTX, CPR, CTX, TZP, AMC, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CPR, CTX, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CPR, CAZ, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000

[CTX, CPR, CAZ, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CAZ, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CAZ, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, AM, FEP], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CPR, CAZ, TZP, CEC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, CXM, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, CRO, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, AMC, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CTX, CPR, CAZ, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CTX, CPR, CPR, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CPR, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CPR, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CPR, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000
 [CTX, CPR, CPR, TZP, AM, FEP], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CTX, CPR, CPR, TZP, CEC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
 [CTX, CPR, CPR, TZP, CXM, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CTX, CPR, CPR, TZP, CRO, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CTX, CPR, CPR, TZP, AMC, AM], 1

.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000
 [CTX, CPR, CPR, TZP, CTT, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CTX, CPR, TZP, AM, FEP, FEP], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, CPR, TZP, CEC, AM, FEP], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, TZP, CEC, CEC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CTX, CPR, TZP, CEC, CXM, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, CRO, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, AMC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CEC, CTT, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CTX, TZP, AM], 1
 .6171861963*CTX_0100_0110*CPR_0110_0110*CTX_0110_0110*TZP_0110_0100^2*
 AM_0100_0000
 [CTX, CPR, TZP, CXM, AM, FEP], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, CPR, TZP, CXM, CEC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CXM, CXM, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CTX, CPR, TZP, CXM, CRO, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CXM, AMC, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CXM, CTT, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTX, CPR, TZP, CRO, AM, FEP], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000*FEP_0000_0000

[CTX, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CTX, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CTX, CPR, TZP, AMC, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, AM, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CPR, TZP, CTT, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, TZP, CTT, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100^2*

AM_0100_0000
 [CTX, CPR, TZP, SAM, CTX, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTX, CPR, TZP, SAM, ZOX, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTX, CPR, TZP, SAM, CXM, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTX, CPR, TZP, CPD, TZP, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CTX, CPR, FEP, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CTX_0110_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTX, TZP, AM, FEP, FEP, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^3
 [CTX, TZP, CEC, AM, FEP, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTX, TZP, CEC, CEC, AM, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CTX, TZP, CEC, CEC, CEC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^3*AM_0100_0000
 [CTX, TZP, CEC, CEC, CXM, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*
 AM_0100_0000
 [CTX, TZP, CEC, CEC, CRO, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CTX, TZP, CEC, CEC, AMC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CTX, TZP, CEC, CEC, CTT, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CTX, TZP, CEC, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100^2*CEC_0100_0100*CTX_0100_0110*
 AM_0100_0000
 [CTX, TZP, CEC, CXM, AM, FEP], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTX, TZP, CEC, CXM, CEC, AM], 1
 .6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*
 AM_0100_0000

[CTX, TZP, CEC, CXM, CXM, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100^2*
AM_0100_0000
[CTX, TZP, CEC, CXM, CRO, AM], 1
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[CTX, TZP, CXM, CTT, CXM, AM], 1
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[CTX, TZP, CXM, CTT, CRO, AM], 1
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[CTX, TZP, CXM, CTT, AMC, AM], 1
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 [CTX, TZP, CTT, CTX, TZP, AM], 1

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CTT_0100_0100*AM_0100_0000

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AMC_0100_0100*AM_0100_0000
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[CTX, FEP, CTT, CAZ, TZP, AM], 1
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[CTX, FEP, CTT, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CXM, CPD, CPR, CAZ, TZP, AM], 2
.3566010041e-1*TZP_0110_0100*AM_0100_0000*CXM_0110_0100*CPD_0100_0110*
CPR_0110_0110*CAZ_0110_0110
.5815260959*TZP_0110_0100*AM_0100_0000*CXM_0110_0111*CPD_0111_1111*
CPR_1111_1110*CAZ_1110_0110
[CXM, CPD, CPR, TZP, AM], 2
.3566010041e-1*TZP_0110_0100*AM_0100_0000*CXM_0110_0100*CPD_0100_0110*
CPR_0110_0110^2
.5815260959*TZP_0110_0100*AM_0100_0000*CXM_0110_0111*CPD_0111_1111*
CPR_1111_1110*CPR_1110_0110
[CAZ, AMP, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^3*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, AMP, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, AMP, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, AMP, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, AMP, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, AMP, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, AMP, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, CTX, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, CTX, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, CTX, CPR, TZP, AM], 1

.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, CTX, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, CAZ, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, CAZ, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, AMP, CAZ, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, AMP, CAZ, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, AMP, CAZ, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, AMP, CAZ, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, AMP, CAZ, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, AMP, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*

AM_0100_0000
 [CAZ, AMP, CPR, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CAZ, AMP, CPR, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CAZ, AMP, CPR, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CAZ, AMP, CPR, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CAZ, AMP, CPR, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CAZ, AMP, CPR, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CAZ, AMP, CPR, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CAZ, AMP, CPR, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CAZ, AMP, CPR, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CAZ, AMP, TZP, AM, FEP, FEP], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CAZ, AMP, TZP, CEC, AM, FEP], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CAZ, AMP, TZP, CEC, CEC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CAZ, AMP, TZP, CEC, CXM, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CAZ, AMP, TZP, CEC, CRO, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CAZ, AMP, TZP, CEC, AMC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CAZ, AMP, TZP, CEC, CTT, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CAZ, AMP, TZP, CTX, TZP, AM], 1

.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CAZ, AMP, TZP, CXM, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CXM, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, CXM, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CRO, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, CRO, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, AMC, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000

[CAZ, AMP, TZP, AMC, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, AMC, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CTT, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, SAM, CTX, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, SAM, ZOX, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, SAM, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, CPD, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CAZ, AMP, FEP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, AMP, FEP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*

AM_0100_0000
[CAZ, CTX, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^3*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, CTX, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000

[CAZ, CTX, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CTX, CPR, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CRO, AM], 1

.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AM, FEP, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CAZ, CTX, TZP, CEC, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CEC, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, CEC, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CEC, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CEC, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CEC, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CAZ, CTX, TZP, CXM, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CXM, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CXM, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CXM, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000

[CAZ, CTX, TZP, CRO, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CRO, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, CRO, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, AMC, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, AMC, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CTT, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*

CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, SAM, CTX, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, SAM, ZOX, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, SAM, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, CPD, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CAZ, CTX, FEP, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, FEP, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, CAZ, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, CAZ, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000

[CAZ, CAZ, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^4*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110^3*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*

AM_0100_0000
[CAZ, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
[CAZ, CAZ, TZP, CEC, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000
[CAZ, CAZ, TZP, CEC, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100^2*CTX_0100_0110*AM_0100_0000
[CAZ, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*FEP_0000_0000

[CAZ, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100^2*AM_0100_0000
[CAZ, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[CAZ, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[CAZ, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*

FEP_0000_0000
[CAZ, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTT, CRO, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTT, AMC, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000
[CAZ, CAZ, TZP, SAM, CTX, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
[CAZ, CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
[CAZ, CAZ, TZP, SAM, CXM, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100*SAM_0100_1100*CXM_1100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CPD, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[CAZ, CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, FEP, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, CPR, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000

[CAZ, CPR, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CPR, CTX, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, CTX, CAZ, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, CTX, CPR, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, CTX, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CAZ, CPR, CTX, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CAZ, CPR, CTX, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CAZ, CPR, CTX, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CPR, CTX, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CPR, CAZ, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000

[CAZ, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, CPR, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CAZ, CPR, CAZ, TZP, CRO, AM], 1
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AM_0100_0000
[CAZ, CPR, CAZ, TZP, AMC, AM], 1
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AM_0100_0000
[CAZ, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, CPR, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, CPR, TZP, AM, FEP, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*

FEP_0000_0000^2
[CAZ, CPR, TZP, CEC, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, TZP, CEC, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CAZ, CPR, TZP, CEC, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CEC, CRO, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CEC, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CEC, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTX, TZP, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CAZ, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CXM, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CAZ, CPR, TZP, CXM, CRO, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CRO, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CRO, CRO, AM], 1

.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CAZ, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CAZ, CPR, TZP, AMC, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, AM, FEP], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CPR, TZP, CTT, CEC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CXM, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CRO, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, AMC, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CTT, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CAZ, CPR, TZP, SAM, CTX, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CAZ, CPR, TZP, SAM, ZOX, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000

[CAZ, CPR, TZP, SAM, CXM, AM], 1
 .6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CAZ, CPR, TZP, CPD, TZP, AM], 1
 .6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CAZ, CPR, FEP, CAZ, TZP, AM], 1
 .6171861963*CAZ_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CAZ, CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CAZ_0110_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CAZ, TZP, AM, FEP, FEP, FEP], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^3
 [CAZ, TZP, CEC, AM, FEP, FEP], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CAZ, TZP, CEC, CEC, AM, FEP], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CAZ, TZP, CEC, CEC, CEC, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^3*AM_0100_0000
 [CAZ, TZP, CEC, CEC, CXM, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*
 AM_0100_0000
 [CAZ, TZP, CEC, CEC, CRO, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*
 AM_0100_0000
 [CAZ, TZP, CEC, CEC, AMC, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [CAZ, TZP, CEC, CEC, CTT, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [CAZ, TZP, CEC, CTX, TZP, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100^2*CEC_0100_0100*CTX_0100_0110*
 AM_0100_0000
 [CAZ, TZP, CEC, CXM, AM, FEP], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CAZ, TZP, CEC, CXM, CEC, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*
 AM_0100_0000
 [CAZ, TZP, CEC, CXM, CXM, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CAZ, TZP, CEC, CXM, CRO, AM], 1
 .6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CAZ, TZP, CEC, CXM, AMC, AM], 1

.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CXM, CTT, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CRO, AM, FEP], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CEC, CRO, CEC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*
AM_0100_0000
[CAZ, TZP, CEC, CRO, CXM, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CRO, CRO, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100^2*
AM_0100_0000
[CAZ, TZP, CEC, CRO, AMC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CRO, CTT, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, AMC, AM, FEP], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CEC, AMC, CEC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*
AM_0100_0000
[CAZ, TZP, CEC, AMC, CXM, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, AMC, CRO, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, AMC, AMC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100^2*
AM_0100_0000
[CAZ, TZP, CEC, AMC, CTT, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CTT, AM, FEP], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CEC, CTT, CEC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*CTT_0100_0100*
AM_0100_0000
[CAZ, TZP, CEC, CTT, CXM, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000

[CAZ, TZP, CEC, CTT, CRO, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CEC, CTT, AMC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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[CAZ, TZP, CTX, TZP, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, CTX, TZP, CTT, AM], 1
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AM_0100_0000

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[CAZ, TZP, CXM, CXM, CRO, AM], 1
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CTX_1100_0100*AM_0100_0000
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AM_0100_0000
[CAZ, TZP, CRO, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CAZ, TZP, CRO, CEC, AM, FEP], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CEC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CRO, CXM, CEC, AM], 1
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CRO_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CXM, CXM, AM], 1
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[CAZ, TZP, CRO, CXM, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CXM, CTT, AM], 1
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[CAZ, TZP, CRO, CRO, AM, FEP], 1

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[CAZ, TZP, CRO, CRO, CEC, AM], 1
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[CAZ, TZP, CRO, CRO, CRO, AM], 1
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[CAZ, TZP, CRO, CRO, AMC, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CRO, CTT, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, AMC, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, AMC, AMC, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, AMC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CRO, CTT, CEC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CTT, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CTT, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CTT, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CTT, CTT, AM], 1

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AM_0100_0000
[CAZ, TZP, CRO, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
[CAZ, TZP, CRO, SAM, ZOX, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, CRO, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CAZ, TZP, CRO, CPD, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CAZ, TZP, AMC, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, AMC, CEC, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, AMC, CEC, CRO, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, CEC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, AMC, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, AMC, CXM, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, AMC, CXM, CXM, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, CXM, CRO, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000

[CAZ, TZP, AMC, CXM, AMC, AM], 1
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[CAZ, TZP, AMC, CXM, CTT, AM], 1
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[CAZ, TZP, AMC, CRO, AM, FEP], 1
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[CAZ, TZP, AMC, AMC, AM, FEP], 1
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[CAZ, TZP, AMC, AMC, CEC, AM], 1
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[CAZ, TZP, AMC, AMC, CTT, AM], 1
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[CAZ, TZP, AMC, CTT, AM, FEP], 1
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[CAZ, TZP, AMC, CTT, CXM, AM], 1
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ZO_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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AM_0100_0000
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FEP_0000_0000^2
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FEP_0000_0000
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[CAZ, TZP, CTT, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, CTT, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CAZ, TZP, CTT, CPD, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, SAM, CTX, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CTX_1100_0100*AM_0100_0000
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CTX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CTX, CTT, AM], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, SAM, ZOX, CEC, AM], 1

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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, CTT, AM], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, CTT, AM], 1
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CXM_1100_0100*AM_0100_0000
[CAZ, TZP, CPD, AMP, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, CPD, CTX, TZP, AM], 1
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AM_0100_0000
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[CAZ, TZP, CPD, CPR, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, CPD, TZP, AM, FEP], 1
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FEP_0000_0000
[CAZ, TZP, CPD, TZP, CEC, AM], 1
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AM_0100_0000
[CAZ, TZP, CPD, TZP, CXM, AM], 1

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[CAZ, TZP, CPD, TZP, CRO, AM], 1
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[CAZ, TZP, CPD, TZP, AMC, AM], 1
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[CAZ, TZP, CPD, TZP, CTT, AM], 1
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[CAZ, FEP, CEC, CAZ, TZP, AM], 1
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[CAZ, FEP, CEC, CPR, TZP, AM], 1
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[CAZ, FEP, CAZ, AMP, TZP, AM], 1
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[CAZ, FEP, CAZ, CTX, TZP, AM], 1
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[CAZ, FEP, CAZ, CAZ, TZP, AM], 1
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[CAZ, FEP, CAZ, CPR, TZP, AM], 1
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[CAZ, FEP, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, FEP, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, FEP, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, FEP, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, FEP, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, FEP, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, FEP, CTT, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000

[CAZ, FEP, CTT, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[CAZ, FEP, CPR, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, AM, FEP], 1
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[CAZ, FEP, CPR, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPR, AMP, AMP, CPR, TZP, AM], 1
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[CPR, AMP, AMP, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
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 AM_0100_0000
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 AM_0100_0000
 [CPR, AMP, CTX, AMP, TZP, AM], 1
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 AM_0100_0000
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 AM_0100_0000
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 TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CTX, CPR, TZP, AM], 1
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 AM_0100_0000
 [CPR, AMP, CTX, TZP, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CPR, AMP, CTX, TZP, CEC, AM], 1
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 CEC_0100_0100*AM_0100_0000
 [CPR, AMP, CTX, TZP, CXM, AM], 1
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 CXM_0100_0100*AM_0100_0000
 [CPR, AMP, CTX, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CPR, AMP, CTX, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CPR, AMP, CTX, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CPR, AMP, CAZ, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPR, AMP, CAZ, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CAZ, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000

[CPR, AMP, CAZ, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CAZ, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CPR, AMP, CAZ, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
 [CPR, AMP, CAZ, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CPR, AMP, CAZ, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CPR, AMP, CAZ, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CPR, AMP, CAZ, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CPR, AMP, CPR, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CPR, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CPR, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CPR, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000
 [CPR, AMP, CPR, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
 [CPR, AMP, CPR, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
 [CPR, AMP, CPR, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
 [CPR, AMP, CPR, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
 [CPR, AMP, CPR, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
 [CPR, AMP, CPR, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
 [CPR, AMP, TZP, AM, FEP, FEP], 1

.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CPR, AMP, TZP, CEC, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, AMP, TZP, CEC, CEC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CPR, AMP, TZP, CEC, CXM, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CEC, CRO, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CEC, AMC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CEC, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CPR, AMP, TZP, CXM, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, AMP, TZP, CXM, CEC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CXM, CXM, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CPR, AMP, TZP, CXM, CRO, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CXM, AMC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CXM, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CRO, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, AMP, TZP, CRO, CEC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CRO, CXM, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000

[CPR, AMP, TZP, CRO, CRO, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CPR, AMP, TZP, CRO, AMC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CRO, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, AMC, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, AMP, TZP, AMC, CEC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, AMC, CXM, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, AMC, CRO, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, AMC, AMC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CPR, AMP, TZP, AMC, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTT, AM, FEP], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, AMP, TZP, CTT, CEC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTT, CXM, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTT, CRO, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTT, AMC, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CTT, CTT, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CPR, AMP, TZP, SAM, CTX, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CPR, AMP, TZP, SAM, ZOX, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*

ZOX_1100_0100*AM_0100_0000
 [CPR, AMP, TZP, SAM, CXM, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CPR, AMP, TZP, CPD, TZP, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CPR, AMP, FEP, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, AMP, FEP, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CTX, AMP, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110^2*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CTX, AMP, CTX, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CTX, AMP, CAZ, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CTX, AMP, CPR, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CPR, CTX, AMP, TZP, AM, FEP], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPR, CTX, AMP, TZP, CEC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CPR, CTX, AMP, TZP, CXM, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CPR, CTX, AMP, TZP, CRO, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CPR, CTX, AMP, TZP, AMC, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CPR, CTX, AMP, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CPR, CTX, CTX, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CTX, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^3*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
 [CPR, CTX, CTX, CAZ, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*

AM_0100_0000
[CPR, CTX, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CPR, CTX, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CPR, CTX, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CPR, CTX, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CPR, CTX, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CPR, CTX, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CPR, CTX, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CPR, CTX, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*

CTT_0100_0100*AM_0100_0000
[CPR, CTX, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CPR, CTX, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CPR, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CPR, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CPR, CTX, CPR, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CPR, CTX, CPR, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CPR, CTX, CPR, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CPR, CTX, CPR, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CPR, CTX, CPR, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CPR, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CPR, CTX, TZP, AM, FEP, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^2
[CPR, CTX, TZP, CEC, AM, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*FEP_0000_0000
[CPR, CTX, TZP, CEC, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100^2*AM_0100_0000
[CPR, CTX, TZP, CEC, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CEC, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CEC, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CEC, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000

[CPR, CTX, TZP, CTX, TZP, AM], 1
.6171861963*CTX_0100_0110*CPR_0110_0110*CTX_0110_0110*TZP_0110_0100^2*
AM_0100_0000
[CPR, CTX, TZP, CXM, AM, FEP], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CTX, TZP, CXM, CEC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CXM, CXM, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CPR, CTX, TZP, CXM, CRO, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CXM, AMC, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CTX, TZP, CXM, CTT, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*CXM_0100_0100*
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AM_0100_0000
 [CPR, CPR, CTX, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
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 [CPR, CPR, CTX, TZP, AM, FEP], 1
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 [CPR, CPR, TZP, CXM, AM, FEP], 1
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FEP_0000_0000
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[CPR, CPR, TZP, CXM, CRO, AM], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPR, CPR, TZP, CRO, AM, FEP], 1
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FEP_0000_0000
[CPR, CPR, TZP, CRO, CEC, AM], 1
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[CPR, TZP, AM, FEP, FEP, FEP], 1
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[CPR, TZP, CEC, AM, FEP, FEP], 1
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FEP_0000_0000^2
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CTT_0100_0100*AM_0100_0000
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[CPR, TZP, CEC, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CPR, TZP, CEC, CPD, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000
[CPR, TZP, CTX, CTX, TZP, AM], 1
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[CPR, TZP, CTX, CAZ, TZP, AM], 1
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AM_0100_0000
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 [CPR, TZP, CTX, TZP, AM, FEP], 1
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 FEP_0000_0000
 [CPR, TZP, CTX, TZP, CEC, AM], 1
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 [CPR, TZP, CTX, TZP, CTT, AM], 1
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 AM_0100_0000
 [CPR, TZP, CXM, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [CPR, TZP, CXM, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CPR, TZP, CXM, CEC, CEC, AM], 1
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 AM_0100_0000
 [CPR, TZP, CXM, CEC, CXM, AM], 1
 .6171861963*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CPR, TZP, CXM, CEC, CRO, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [CPR, TZP, CXM, CEC, AMC, AM], 1
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 [CPR, TZP, CTT, CRO, CTT, AM], 1

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[CPR, TZP, SAM, CTX, AM, FEP], 1

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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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FEP_0000_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000

[TZP, CTX, AMP, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
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[TZP, CTX, AMP, TZP, AMC, AM], 1
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AM_0100_0000
[TZP, CTX, AMP, TZP, CTT, AM], 1
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AM_0100_0000
[TZP, CTX, CTX, AMP, TZP, AM], 1
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AM_0100_0000
[TZP, CTX, CTX, CTX, TZP, AM], 1
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[TZP, CTX, CTX, CAZ, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000
[TZP, CTX, CTX, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[TZP, CTX, CTX, TZP, CXM, AM], 1
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AM_0100_0000
[TZP, CTX, CTX, TZP, CRO, AM], 1
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AM_0100_0000
[TZP, CTX, CTX, TZP, AMC, AM], 1
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AM_0100_0000
[TZP, CTX, CTX, TZP, CTT, AM], 1
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AM_0100_0000
[TZP, CTX, CAZ, AMP, TZP, AM], 1
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AM_0100_0000

[TZP, CTX, CAZ, CTX, TZP, AM], 1
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 [TZP, CTX, CPR, TZP, AM, FEP], 1
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 [TZP, CTX, TZP, CXM, CXM, AM], 1
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 [TZP, CTX, TZP, CXM, CRO, AM], 1
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[TZP, CTX, TZP, CRO, CRO, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*CRO_0100_0100^2*AM_0100_0000
[TZP, CTX, TZP, CRO, AMC, AM], 1
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[TZP, CTX, TZP, CRO, CTT, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[TZP, CTX, TZP, AMC, AM, FEP], 1
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[TZP, CTX, TZP, AMC, AMC, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100^2*AM_0100_0000
[TZP, CTX, TZP, AMC, CTT, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[TZP, CTX, TZP, CTT, AM, FEP], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[TZP, CTX, TZP, CTT, CEC, AM], 1
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[TZP, CRO, CEC, CTT, CXM, AM], 1
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[TZP, CRO, CEC, CTT, AMC, AM], 1
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[TZP, CRO, CTX, AMP, TZP, AM], 1
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[TZP, CRO, CTX, CTX, TZP, AM], 1
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[TZP, CRO, CTX, TZP, AM, FEP], 1
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 .6171861963*TZP_0110_0100^2*CTX_0100_0110*CRO_0100_0100*AMC_0100_0100*
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 [TZP, CRO, CXM, CPD, TZP, AM], 1
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 [TZP, CRO, CRO, AM, FEP, FEP], 1
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 [TZP, CRO, CRO, CEC, AM, FEP], 1
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 [TZP, CRO, CRO, CEC, CEC, AM], 1
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 [TZP, CRO, CRO, CEC, CXM, AM], 1
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 [TZP, CRO, CRO, CEC, CRO, AM], 1
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 [TZP, CRO, CRO, CEC, AMC, AM], 1
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 [TZP, CRO, CRO, CEC, CTT, AM], 1
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 [TZP, CRO, CRO, CTX, TZP, AM], 1
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 [TZP, CRO, CRO, CXM, AM, FEP], 1
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 [TZP, CRO, CRO, CXM, CEC, AM], 1
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 [TZP, CRO, CRO, CXM, CXM, AM], 1
 .6171861963*TZP_0110_0100*CXM_0100_0100^2*CRO_0100_0100^2*AM_0100_0000
 [TZP, CRO, CRO, CXM, CRO, AM], 1

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AM_0100_0000
[TZP, CRO, CRO, CXM, CTT, AM], 1
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AM_0100_0000
[TZP, CRO, CRO, CRO, AM, FEP], 1
.6171861963*TZP_0110_0100*CRO_0100_0100^3*AM_0100_0000*FEP_0000_0000
[TZP, CRO, CRO, CRO, CEC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100^3*AM_0100_0000
[TZP, CRO, CRO, CRO, CXM, AM], 1
.6171861963*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100^3*AM_0100_0000
[TZP, CRO, CRO, CRO, CRO, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100^4*AM_0100_0000
[TZP, CRO, CRO, CRO, AMC, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100^3*AMC_0100_0100*AM_0100_0000
[TZP, CRO, CRO, CRO, CTT, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100^3*CTT_0100_0100*AM_0100_0000
[TZP, CRO, CRO, AMC, AM, FEP], 1
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FEP_0000_0000
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[TZP, CRO, CRO, AMC, CTT, AM], 1
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AM_0100_0000
[TZP, CRO, CRO, CTT, AM, FEP], 1
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FEP_0000_0000
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[TZP, CRO, CRO, CTT, CRO, AM], 1
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[TZP, CRO, CRO, CTT, AMC, AM], 1
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AM_0100_0000
[TZP, CRO, CRO, CTT, CTT, AM], 1

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 [TZP, CRO, CRO, SAM, CTX, AM], 1
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 AM_0100_0000
 [TZP, CRO, CRO, SAM, ZOX, AM], 1
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 AM_0100_0000
 [TZP, CRO, CRO, SAM, CXM, AM], 1
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 AM_0100_0000
 [TZP, CRO, CRO, CPD, TZP, AM], 1
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 [TZP, CRO, AMC, AM, FEP, FEP], 1
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 FEP_0000_0000^2
 [TZP, CRO, AMC, CEC, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
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 CTT_0100_0100*AM_0100_0000
 [TZP, CRO, AMC, CTX, TZP, AM], 1
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 AM_0100_0000
 [TZP, CRO, AMC, CXM, AM, FEP], 1
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 AMC_0100_0100*AM_0100_0000
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 CTT_0100_0100*AM_0100_0000
 [TZP, CRO, AMC, CRO, AM, FEP], 1
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 [TZP, CRO, AMC, CRO, AMC, AM], 1
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 [TZP, CRO, AMC, CRO, CTT, AM], 1
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 [TZP, CRO, AMC, AMC, AMC, AM], 1
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 [TZP, CRO, AMC, AMC, CTT, AM], 1
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 AM_0100_0000
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 CTT_0100_0100*AM_0100_0000
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 AM_0100_0000
 [TZP, CRO, AMC, CTT, AMC, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100^2*AMC_0100_0100^2*CTT_0100_0100*

AM_0100_0000
 [TZP, CRO, AMC, CTT, CTT, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [TZP, CRO, AMC, SAM, CTX, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [TZP, CRO, AMC, SAM, ZOX, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [TZP, CRO, AMC, SAM, CXM, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [TZP, CRO, AMC, CPD, TZP, AM], 1
 .6171861963*TZP_0110_0100^2*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 AM_0100_0000
 [TZP, CRO, CTT, AM, FEP, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000*
 FEP_0000_0000^2
 [TZP, CRO, CTT, CEC, AM, FEP], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [TZP, CRO, CTT, CEC, CEC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [TZP, CRO, CTT, CEC, CXM, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
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 [TZP, CRO, CTT, CEC, CRO, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [TZP, CRO, CTT, CEC, AMC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [TZP, CRO, CTT, CEC, CTT, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [TZP, CRO, CTT, CTX, TZP, AM], 1
 .6171861963*TZP_0110_0100^2*CTX_0100_0110*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [TZP, CRO, CTT, CXM, AM, FEP], 1
 .6171861963*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [TZP, CRO, CTT, CXM, CEC, AM], 1
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 [TZP, CRO, CTT, CXM, CXM, AM], 1
 .6171861963*TZP_0110_0100*CXM_0100_0100^2*CRO_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [TZP, CRO, CTT, CXM, CRO, AM], 1

.6171861963*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [TZP, CRO, CTT, CXM, AMC, AM], 1
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 [TZP, CRO, CTT, CRO, AM, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100^2*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
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 [TZP, CRO, CTT, CRO, CRO, AM], 1
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 [TZP, CRO, CTT, CRO, AMC, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
 [TZP, CRO, CTT, CRO, CTT, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [TZP, CRO, CTT, AMC, AM, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
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 [TZP, CRO, CTT, AMC, AMC, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100^2*CTT_0100_0100*AM_0100_0000
 [TZP, CRO, CTT, AMC, CTT, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [TZP, CRO, CTT, CTT, AM, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^2*AM_0100_0000*FEP_0000_0000
 [TZP, CRO, CTT, CTT, CEC, AM], 1
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 [TZP, CRO, CTT, CTT, CXM, AM], 1
 .6171861963*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*CTT_0100_0100^2*

AM_0100_0000
 [TZP, CRO, CTT, CTT, CRO, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100^2*CTT_0100_0100^2*AM_0100_0000
 [TZP, CRO, CTT, CTT, AMC, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*CTT_0100_0100^2*AM_0100_0000
 [TZP, CRO, CTT, CTT, CTT, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100^3*AM_0100_0000
 [TZP, CRO, CTT, SAM, CTX, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
 [TZP, CRO, CTT, SAM, ZOX, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000
 [TZP, CRO, CTT, SAM, CXM, AM], 1
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 [TZP, CRO, CTT, CPD, TZP, AM], 1
 .6171861963*TZP_0110_0100^2*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*AM_0100_0000
 [TZP, CRO, SAM, CTX, AM, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000*FEP_0000_0000
 [TZP, CRO, SAM, CTX, CEC, AM], 1
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 [TZP, CRO, SAM, CTX, AMC, AM], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*CTX_1100_0100*AM_0100_0000
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 [TZP, CRO, SAM, ZOX, AM, FEP], 1
 .6171861963*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*ZOX_1100_0100*AM_0100_0000*FEP_0000_0000
 [TZP, CRO, SAM, ZOX, CEC, AM], 1
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 [TZP, CRO, SAM, ZOX, CRO, AM], 1
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[TZP, CRO, SAM, ZOX, AMC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[TZP, CRO, SAM, ZOX, CTT, AM], 1
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ZOX_1100_0100*AM_0100_0000
[TZP, CRO, SAM, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CXM_1100_0100*AM_0100_0000
[TZP, CRO, SAM, CXM, CRO, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100^2*SAM_0100_1100*CXM_1100_0100*
AM_0100_0000
[TZP, CRO, SAM, CXM, AMC, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[TZP, CRO, SAM, CXM, CTT, AM], 1
.6171861963*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[TZP, CRO, CPD, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, CPR, TZP, AM], 1
.6171861963*CPR_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, TZP, AM, FEP], 1
.6171861963*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*AM_0100_0000*
FEP_0000_0000
[TZP, CRO, CPD, TZP, CEC, AM], 1
.6171861963*TZP_0110_0100^2*CEC_0100_0100*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, TZP, CXM, AM], 1
.6171861963*TZP_0110_0100^2*CXM_0100_0100*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, CRO, CPD, TZP, CRO, AM], 1
.6171861963*TZP_0110_0100^2*CRO_0100_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CRO, CPD, TZP, AMC, AM], 1
.6171861963*TZP_0110_0100^2*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
AM_0100_0000

[TZP, CRO, CPD, TZP, CTT, AM], 1
.6171861963*TZP_0110_0100^2*CRO_0100_0100*CTT_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, AMC, AM, FEP, FEP, FEP], 1
.6171861963*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^3
[TZP, AMC, CEC, AM, FEP, FEP], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000^2
[TZP, AMC, CEC, CEC, AM, FEP], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[TZP, AMC, CEC, CEC, CEC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^3*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CEC, CXM, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CEC, CRO, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CEC, AMC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
[TZP, AMC, CEC, CEC, CTT, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CTX, TZP, AM], 1
.6171861963*TZP_0110_0100^2*CEC_0100_0100*CTX_0100_0110*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CXM, AM, FEP], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[TZP, AMC, CEC, CXM, CEC, AM], 1
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[TZP, AMC, CEC, CXM, CXM, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CXM, CRO, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CXM, AMC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*AM_0100_0000
[TZP, AMC, CEC, CXM, CTT, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[TZP, AMC, CEC, CRO, AM, FEP], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[TZP, AMC, CEC, CRO, CEC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*AMC_0100_0100*

AM_0100_0000
 [TZP, AMC, CEC, CRO, CXM, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [TZP, AMC, CEC, CRO, CRO, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100^2*AMC_0100_0100*
 AM_0100_0000
 [TZP, AMC, CEC, CRO, AMC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [TZP, AMC, CEC, CRO, CTT, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [TZP, AMC, CEC, AMC, AM, FEP], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [TZP, AMC, CEC, AMC, CEC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100^2*AM_0100_0000
 [TZP, AMC, CEC, AMC, CXM, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [TZP, AMC, CEC, AMC, CRO, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [TZP, AMC, CEC, AMC, AMC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100^3*AM_0100_0000
 [TZP, AMC, CEC, AMC, CTT, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [TZP, AMC, CEC, CTT, AM, FEP], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [TZP, AMC, CEC, CTT, CEC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100^2*AMC_0100_0100*CTT_0100_0100*
 AM_0100_0000
 [TZP, AMC, CEC, CTT, CXM, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [TZP, AMC, CEC, CTT, CRO, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CRO_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [TZP, AMC, CEC, CTT, AMC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100^2*CTT_0100_0100*
 AM_0100_0000
 [TZP, AMC, CEC, CTT, CTT, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [TZP, AMC, CEC, SAM, CTX, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000

[TZP, AMC, CEC, SAM, ZOX, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[TZP, AMC, CEC, SAM, CXM, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[TZP, AMC, CEC, CPD, TZP, AM], 1
.6171861963*TZP_0110_0100^2*CEC_0100_0100*AMC_0100_0100*CPD_0100_0110*
AM_0100_0000
[TZP, AMC, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, CPR, TZP, AM], 1
.6171861963*CPR_0110_0110*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, TZP, AM, FEP], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000
[TZP, AMC, CTX, TZP, CEC, AM], 1
.6171861963*TZP_0110_0100^2*CEC_0100_0100*CTX_0100_0110*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, TZP, CXM, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, TZP, CRO, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*CRO_0100_0100*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CTX, TZP, AMC, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100^2*AM_0100_0000
[TZP, AMC, CTX, TZP, CTT, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*AMC_0100_0100*CTT_0100_0100*
AM_0100_0000
[TZP, AMC, CXM, AM, FEP, FEP], 1
.6171861963*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[TZP, AMC, CXM, CEC, AM, FEP], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[TZP, AMC, CXM, CEC, CEC, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*AMC_0100_0100*
AM_0100_0000
[TZP, AMC, CXM, CEC, CXM, AM], 1
.6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100^2*AMC_0100_0100*
AM_0100_0000

[TZP, AMC, CXM, CEC, CRO, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [TZP, AMC, CXM, CEC, AMC, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100^2*
 AM_0100_0000
 [TZP, AMC, CXM, CEC, CTT, AM], 1
 .6171861963*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [TZP, AMC, CXM, CTX, TZP, AM], 1
 .6171861963*TZP_0110_0100^2*CTX_0100_0110*CXM_0100_0100*AMC_0100_0100*
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 [TZP, AMC, CXM, CXM, AM, FEP], 1
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AM_0100_0000
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AM_0100_0000
[TZP, SAM, CXM, CXM, CRO, AM], 1
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 AM_0100_0000
 [TZP, SAM, CXM, SAM, CXM, AM], 1
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 AM_0100_0000
 [TZP, CPD, AMP, TZP, CTT, AM], 1
 .6171861963*AMP_0110_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*
 AM_0100_0000
 [TZP, CPD, CTX, AMP, TZP, AM], 1
 .6171861963*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [TZP, CPD, CTX, CTX, TZP, AM], 1
 .6171861963*CTX_0110_0110^2*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000

[TZP, CPD, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000*FEP_0000_0000
[TZP, CPD, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CEC_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CAZ, AMP, TZP, AM], 1
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[TZP, CPD, CAZ, CTX, TZP, AM], 1
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[TZP, CPD, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000*FEP_0000_0000
[TZP, CPD, CAZ, TZP, CEC, AM], 1
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[TZP, CPD, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*AM_0100_0000
[TZP, CPD, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110*TZP_0110_0100^2*AMC_0100_0100*CPD_0100_0110*AM_0100_0000

[TZP, CPD, CAZ, TZP, CTT, AM], 1
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 [TZP, CPD, TZP, AM, FEP, FEP], 1
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 [TZP, CPD, TZP, CEC, AM, FEP], 1
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 [TZP, CPD, TZP, CXM, AM, FEP], 1
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 FEP_0000_0000
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 [TZP, CPD, TZP, CXM, CTT, AM], 1
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 [TZP, CPD, TZP, CRO, AMC, AM], 1
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 [TZP, CPD, TZP, CRO, CTT, AM], 1
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 [TZP, CPD, TZP, AMC, AM, FEP], 1
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 [TZP, CPD, TZP, AMC, CRO, AM], 1
 .6171861963*TZP_0110_0100^2*CRO_0100_0100*AMC_0100_0100*CPD_0100_0110*
 AM_0100_0000
 [TZP, CPD, TZP, AMC, AMC, AM], 1


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.6171861963*TZP_0110_0100^2*AMC_0100_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, TZP, AMC, CTT, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, CTT, AM, FEP], 1
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FEP_0000_0000
[TZP, CPD, TZP, CTT, CEC, AM], 1
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AM_0100_0000
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AM_0100_0000
[TZP, CPD, TZP, CTT, CRO, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, CTT, AMC, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, CTT, CTT, AM], 1
.6171861963*TZP_0110_0100^2*CTT_0100_0100^2*CPD_0100_0110*AM_0100_0000
[TZP, CPD, TZP, SAM, CTX, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, SAM, ZOX, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, SAM, CXM, AM], 1
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AM_0100_0000
[TZP, CPD, TZP, CPD, TZP, AM], 1
.6171861963*TZP_0110_0100^3*CPD_0100_0110^2*AM_0100_0000
[TZP, CPD, FEP, CAZ, TZP, AM], 1
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AM_0100_0000
[TZP, CPD, FEP, CPR, TZP, AM], 1
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AM_0100_0000
[FEP, AM, CEC, CAZ, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0110_1110*
AM_1110_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0110_1110*AM_1
110_1111
*CEC_1111_1110
[FEP, AM, CEC, CPR, TZP, AM], 2
.6287740492e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0110_1110*
AM_1110_1010*CEC_1010_1110
.
5543087914*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0110_1110*AM_1

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110_1111
*CEC_1111_1110
[FEP, CEC, CEC, CAZ, TZP, AM], 1
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AM_0100_0000
[FEP, CEC, CEC, CPR, TZP, AM], 1
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AM_0100_0000
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[FEP, CEC, CAZ, TZP, AM, FEP], 1
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[FEP, CEC, CAZ, TZP, CXM, AM], 1
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[FEP, CEC, CAZ, TZP, CRO, AM], 1
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[FEP, CEC, CAZ, TZP, AMC, AM], 1
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[FEP, CEC, CAZ, TZP, CTT, AM], 1
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[FEP, CEC, CTT, CPR, TZP, AM], 1
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[FEP, CEC, CPR, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CTX, TZP, AM], 1
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[FEP, CEC, CPR, CAZ, TZP, AM], 1
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[FEP, CEC, CPR, TZP, AM, FEP], 1
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[FEP, CEC, CPR, TZP, CTT, AM], 1
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CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0110_1110*
CRO_1110_1111*CEC_1111_1110
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CRO_1110_1010*CEC_1010_1110
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
[FEP, CAZ, CTX, CAZ, TZP, AM], 1
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[FEP, CAZ, CTX, CPR, TZP, AM], 1
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[FEP, CAZ, CTX, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[FEP, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000

[FEP, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110^2*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[FEP, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[FEP, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[FEP, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[FEP, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[FEP, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[FEP, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CAZ_0110_0110*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CPR_0110_0110^2*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[FEP, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[FEP, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[FEP, CAZ, CPR, TZP, CRO, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[FEP, CAZ, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[FEP, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[FEP, CAZ, TZP, CEC, AM, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[FEP, CAZ, TZP, CEC, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*TZP_0110_0100^2*CTX_0100_0110*FEP_0110_1110*CAZ_1110_0110*
AM_0100_0000
[FEP, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[FEP, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CAZ, TZP, CRO, CEC, AM], 1

.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[FEP, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[FEP, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTT, CRO, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTT, AMC, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000

[FEP, CAZ, TZP, SAM, CTX, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[FEP, CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[FEP, CAZ, TZP, SAM, CXM, AM], 1
.6171861963*FEP_0110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[FEP, CAZ, TZP, CPD, TZP, AM], 1
.6171861963*TZP_0110_0100^2*CPD_0100_0110*FEP_0110_1110*CAZ_1110_0110*
AM_0100_0000
[FEP, CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*FEP_0110_1110^2*CAZ_1110_0110^2*TZP_0110_0100*AM_0100_0000
[FEP, CAZ, FEP, CPR, TZP, AM], 1
.6171861963*FEP_0110_1110^2*CAZ_1110_0110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[FEP, CTT, CEC, CAZ, TZP, AM], 1
.6171861963*FEP_0110_1110*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CTT, CAZ, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CAZ, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CTT, CAZ, CPR, TZP, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CAZ, TZP, AM, FEP], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CTT, CAZ, TZP, CEC, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CTT, CAZ, TZP, CXM, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CTT, CAZ, TZP, CRO, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CTT, CAZ, TZP, AMC, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000

[FEP, CTT, CAZ, TZP, CTT, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CTT, CTT, CAZ, TZP, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[FEP, CTT, CTT, CPR, TZP, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[FEP, CTT, CPR, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CPR, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CTT, CPR, CPR, TZP, AM], 1
.6171861963*CPR_0110_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTT, CPR, TZP, AM, FEP], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CTT, CPR, TZP, CEC, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CTT, CPR, TZP, CXM, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CTT, CPR, TZP, CRO, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CTT, CPR, TZP, AMC, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CTT, CPR, TZP, CTT, AM], 1
.6171861963*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*FEP_0110_1110*SAM_1110_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CEC, CPR, TZP, AM], 1
.6171861963*FEP_0110_1110*SAM_1110_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*FEP_0110_1110*SAM_1110_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CPR, CPR, TZP, AM], 1
.6171861963*FEP_0110_1110*SAM_1110_1111*CPR_1111_1110*CPR_1110_0110*

TZP_0110_0100*AM_0100_0000
[FEP, CPR, AMP, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110^2*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[FEP, CPR, AMP, CTX, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, AMP, CAZ, TZP, AM], 1
.6171861963*AMP_0110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, AMP, CPR, TZP, AM], 1
.6171861963*AMP_0110_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, AMP, TZP, AM, FEP], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CPR, AMP, TZP, CEC, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CPR, AMP, TZP, CXM, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CPR, AMP, TZP, CRO, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CPR, AMP, TZP, AMC, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CPR, AMP, TZP, CTT, AM], 1
.6171861963*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CPR, CTX, AMP, TZP, AM], 1
.6171861963*AMP_0110_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CTX, CTX, TZP, AM], 1
.6171861963*CTX_0110_0110^2*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[FEP, CPR, CTX, CAZ, TZP, AM], 1
.6171861963*CTX_0110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CTX, CPR, TZP, AM], 1
.6171861963*CTX_0110_0110*CPR_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CTX, TZP, AM, FEP], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CPR, CTX, TZP, CEC, AM], 1
.6171861963*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CPR, CTX, TZP, CXM, AM], 1

.6171861963*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CPR, CTX, TZP, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
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CTX_0110_0110^2
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CTX_1100_0100*CTX_0100_0110
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FEP_1110_1010*CEC_1010_1110
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FEP_1110_1111*CEC_1111_1110
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 [CPD, CPD, CEC, CPR, TZP, AM], 1
 .6171861963*CPD_0011_0111*CPD_0111_1111*CEC_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPD, CPR, CAZ, TZP, AM], 1
 .6171861963*CPD_0011_0111*CPD_0111_1111*CPR_1111_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPD, CPD, CPR, CPR, TZP, AM], 1
 .6171861963*CPD_0011_0111*CPD_0111_1111*CPR_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000

[1, 1, 1, 0], .6171861963 = .6171861963, 1720
 [AM, CEC, CEC, CAZ, TZP, AM], 2
 .6287740492e-1*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
 AM_1110_1010*CEC_1010_1110
 .

5543087914*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111
*CEC_1111_1110
[AM, CEC, CEC, CPR, TZP, AM], 2
.6287740492e-1*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CEC_1010_1110
.
5543087914*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111
*CEC_1111_1110
[AM, CEC, CAZ, AMP, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CEC_1010_1110
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5543087914*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111
*CEC_1111_1110
[AM, CEC, CAZ, CTX, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CEC_1010_1110
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5543087914*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111
*CEC_1111_1110
[AM, CEC, CAZ, CAZ, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111
*CEC_1111_1110
[AM, CEC, CAZ, CPR, TZP, AM], 2
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*CEC_1111_1110
[AM, CEC, CAZ, TZP, AM, FEP], 2
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*CEC_1111_1110
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110_1111
*CEC_1111_1110
[AM, CEC, CAZ, TZP, CXM, AM], 2
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AM_1110_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CAZ, TZP, CRO, AM], 2
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AM_1110_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CAZ, TZP, AMC, AM], 2
.6287740492e-1*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
AM_1110_1010*CEC_1010_1110
.
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110_1111
*CEC_1111_1110
[AM, CEC, CAZ, TZP, CTT, AM], 2
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AM_1110_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CTT, CAZ, TZP, AM], 2
.6287740492e-1*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
AM_1110_1010*CEC_1010_1110
.
5543087914*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CTT, CPR, TZP, AM], 2
.6287740492e-1*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
AM_1110_1010*CEC_1010_1110
.
5543087914*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CPR, AMP, TZP, AM], 2
.6287740492e-1*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
AM_1110_1010*CEC_1010_1110
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110_1111

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*CEC_1111_1110
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AM_1110_1010*CEC_1010_1110
.
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*CEC_1111_1110
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AM_1110_1010*CEC_1010_1110
.
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110_1111
*CEC_1111_1110
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AM_1110_1010*CEC_1010_1110
.
5543087914*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*AM_1
110_1111
*CEC_1111_1110
[AM, CEC, CPR, TZP, AM, FEP], 2
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AM_1110_1010*CEC_1010_1110
.
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*CEC_1111_1110
[AM, CEC, CPR, TZP, CEC, AM], 2
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110_1111
*CEC_1111_1110
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AM_1110_1010*CEC_1010_1110
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110_1111
*CEC_1111_1110
[AM, CEC, CPR, TZP, CRO, AM], 2
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AM_1110_1010*CEC_1010_1110
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*CEC_1111_1110

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[AM, CEC, CPR, TZP, AMC, AM], 2
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*CEC_1111_1110
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*CEC_1111_1110
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*CEC_1111_1110
[AM, CTX, CEC, CPR, TZP, AM], 2
.6287740492e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CTX_1010_1010*CEC_1010_1110
.
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[AM, CRO, CEC, CAZ, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1010*CRO_1010_1010*CEC_1010_1110
.
5543087914*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111*CRO_1111_1111
*CEC_1111_1110
[AM, CRO, CEC, CPR, TZP, AM], 2
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*CEC_1111_1110
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5543087914*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111*CPD_1111_1111

*CEC_1111_1110

[AM, FEP, CEC, CAZ, TZP, AM], 2

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.

5543087914*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111*FEP_1111_1111

*CEC_1111_1110

[AM, FEP, CEC, CPR, TZP, AM], 2

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*CEC_1111_1110

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*CEC_1111_1110

[CEC, AM, CEC, CPR, TZP, AM], 2

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5543087914*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1110_1111

*CEC_1111_1110

[CEC, CEC, CEC, CAZ, TZP, AM], 1

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[CEC, CEC, CEC, CPR, TZP, AM], 1

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[CEC, CEC, CAZ, AMP, TZP, AM], 1

.6171861963*CEC_1110_1110^2*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000

[CEC, CEC, CAZ, CTX, TZP, AM], 1

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[CEC, CEC, CAZ, CAZ, TZP, AM], 1

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[CEC, CEC, CAZ, CPR, TZP, AM], 1

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[CEC, CEC, CAZ, TZP, AM, FEP], 1
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FEP_0000_0000
[CEC, CEC, CAZ, TZP, CEC, AM], 1
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AM_0100_0000
[CEC, CEC, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CEC, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CEC, CEC, CAZ, TZP, AMC, AM], 1
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CEC, CEC, CTT, CPR, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, AMP, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, CTX, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, TZP, AM, FEP], 1
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FEP_0000_0000
[CEC, CEC, CPR, TZP, CEC, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, TZP, CXM, AM], 1
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[CEC, CEC, CPR, TZP, CRO, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, TZP, AMC, AM], 1
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AM_0100_0000
[CEC, CEC, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110^2*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
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CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1111*CEC_1111_1110
[CEC, CRO, CEC, CPR, TZP, AM], 2
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CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1111*CEC_1111_1110
[CEC, CAZ, AMP, AMP, TZP, AM], 1
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AM_0100_0000
[CEC, CAZ, AMP, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, AMP, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
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.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000

[CEC, CAZ, CTX, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, AM, FEP], 1
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[CEC, CAZ, CTX, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*

AMC_0100_0100*AM_0100_0000
 [CEC, CAZ, CAZ, TZP, CTT, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CEC, CAZ, CPR, AMP, TZP, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CEC, CAZ, CPR, CTX, TZP, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CEC, CAZ, CPR, CAZ, TZP, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CEC, CAZ, CPR, CPR, TZP, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CEC, CAZ, CPR, TZP, AM, FEP], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CEC, CAZ, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CEC, CAZ, CPR, TZP, CXM, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CEC, CAZ, CPR, TZP, CRO, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CEC, CAZ, CPR, TZP, AMC, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CEC, CAZ, CPR, TZP, CTT, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CEC, CAZ, TZP, AM, FEP, FEP], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CEC, CAZ, TZP, CEC, AM, FEP], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CEC, CAZ, TZP, CEC, CEC, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CEC, CAZ, TZP, CEC, CXM, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CEC, CAZ, TZP, CEC, CRO, AM], 1
 .6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CEC, CAZ, TZP, CEC, AMC, AM], 1

.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CEC, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000

[CEC, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CRO, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, AMC, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, SAM, CTX, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, SAM, CXM, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, CPD, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CEC, CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, FEP, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110^2*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*

AM_0100_0000
[CEC, CTT, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110^2*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTT, CTT, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CTT, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CPR, TZP, AM], 1

.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*SAM_1110_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, SAM, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*SAM_1110_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*SAM_1110_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*SAM_1110_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, AMP, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, AMP, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000

[CEC, CPR, AMP, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CTX, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CTX, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CTX, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*

AM_0100_0000
[CEC, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CTT, AM], 1

.6171861963*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AM, FEP, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CEC, CPR, TZP, CEC, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CEC, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, CEC, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTX, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CEC, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, CXM, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000

[CEC, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100^2*AM_0100_0000
[CEC, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100^2*AM_0100_0000
[CEC, CPR, TZP, AMC, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, AM, FEP], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CTT, CEC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CRO, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, AMC, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CTT, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000
[CEC, CPR, TZP, SAM, CTX, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*

CTX_1100_0100*AM_0100_0000
[CEC, CPR, TZP, SAM, ZOX, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CPR, TZP, SAM, CXM, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CPR, TZP, CPD, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CEC, CPR, FEP, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, FEP, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CPR_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CEC, TZP, CTX, CTX, TZP, AM], 2
.3146761362*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*TZP_1110_0110*
CTX_0110_0110^2
.3025100601*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[CEC, FEP, CEC, CAZ, TZP, AM], 2
.1749151538*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1111*CEC_1111_1110
[CEC, FEP, CEC, CPR, TZP, AM], 2
.1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1111*CEC_1111_1110
[CRO, CEC, CEC, CAZ, TZP, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CEC, CPR, TZP, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, AMP, TZP, AM], 2
.2904075428*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, CTX, TZP, AM], 2
.2904075428*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*

CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, CAZ, TZP, AM], 2
.2904075428*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, CPR, TZP, AM], 2
.2904075428*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, AM, FEP], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, CEC, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, CXM, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, CRO, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, AMC, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CAZ, TZP, CTT, AM], 2
.2904075428*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CTT, CAZ, TZP, AM], 2
.2904075428*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CTT, CPR, TZP, AM], 2
.2904075428*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*

CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, AMP, TZP, AM], 2
.2904075428*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, CTX, TZP, AM], 2
.2904075428*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, CAZ, TZP, AM], 2
.2904075428*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, CPR, TZP, AM], 2
.2904075428*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, AM, FEP], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, CEC, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, CXM, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, CRO, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, AMC, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
CRO_1110_1111*CEC_1111_1110
[CRO, CEC, CPR, TZP, CTT, AM], 2
.2904075428*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*
CRO_1110_1010*CEC_1010_1110
.3267786535*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*

CRO_1110_1111*CEC_1111_1110
 [CRO, CTX, CEC, CAZ, TZP, AM], 2
 .2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CTX_1010_1010*CEC_1010_1110
 .3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CTX_1111_1111*CEC_1111_1110
 [CRO, CTX, CEC, CPR, TZP, AM], 2
 .2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CTX_1010_1010*CEC_1010_1110
 .3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CTX_1111_1111*CEC_1111_1110
 [CRO, CRO, CEC, CAZ, TZP, AM], 2
 .2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CRO_1010_1010*CEC_1010_1110
 .3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CRO_1111_1111*CEC_1111_1110
 [CRO, CRO, CEC, CPR, TZP, AM], 2
 .2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CRO_1010_1010*CEC_1010_1110
 .3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CRO_1111_1111*CEC_1111_1110
 [CRO, CPD, CEC, CAZ, TZP, AM], 2
 .2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CPD_1010_1010*CEC_1010_1110
 .3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CPD_1111_1111*CEC_1111_1110
 [CRO, CPD, CEC, CPR, TZP, AM], 2
 .2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 CPD_1010_1010*CEC_1010_1110
 .3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 CPD_1111_1111*CEC_1111_1110
 [CRO, FEP, CEC, CAZ, TZP, AM], 2
 .2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 FEP_1010_1010*CEC_1010_1110
 .3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 FEP_1111_1111*CEC_1111_1110
 [CRO, FEP, CEC, CPR, TZP, AM], 2
 .2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1010*
 FEP_1010_1010*CEC_1010_1110
 .3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CRO_1110_1111*
 FEP_1111_1111*CEC_1111_1110
 [CAZ, AMP, AMP, AMP, TZP, AM], 1
 .6171861963*CAZ_1110_0110*AMP_0110_0110^3*TZP_0110_0100*AM_0100_0000
 [CAZ, AMP, AMP, CTX, TZP, AM], 1
 .6171861963*CAZ_1110_0110*AMP_0110_0110^2*CTX_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CAZ, AMP, AMP, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CAZ, AMP, AMP, CPR, TZP, AM], 1

.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, AMP, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, AMP, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, AMP, AMP, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, AMP, AMP, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, AMP, AMP, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, AMP, AMP, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CTX, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CTX, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CTX, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, CTX, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, AMP, CTX, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000

[CAZ, AMP, CAZ, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CAZ, AMP, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CAZ, AMP, CPR, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CPR, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CPR, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CAZ, AMP, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*

CXM_0100_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AM, FEP, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CAZ, AMP, TZP, CEC, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CEC, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, CEC, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CEC, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CEC, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CEC, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CAZ, AMP, TZP, CXM, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CXM, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, CXM, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CXM, CTT, AM], 1

.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CRO, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, CRO, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CRO, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, AMC, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, AMC, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, AMC, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, AMP, TZP, CTT, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000

[CAZ, AMP, TZP, CTT, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, AMP, TZP, CTT, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CAZ, AMP, TZP, SAM, CTX, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, SAM, ZOX, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, SAM, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, AMP, TZP, CPD, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CAZ, AMP, FEP, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110^2*AMP_0110_0110*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CAZ, AMP, FEP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, AMP, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, AMP, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, AMP, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, AMP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, AMP, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*

AMC_0100_0100*AM_0100_0000
[CAZ, CTX, AMP, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, CTX, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CTX, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^3*TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CTX, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CTX, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CAZ, CTX, CTX, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CAZ, CTX, CTX, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CAZ, CTX, CAZ, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CAZ, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CAZ, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*

CEC_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CTX, CAZ, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, CTX, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CAZ, CTX, CPR, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CTX, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CAZ, CTX, TZP, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CEC, CEC, AM], 1

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AM_0100_0000
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CXM_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CEC, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CEC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, CTX, TZP, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CXM, CEC, AM], 1
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CXM_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CXM, CXM, AM], 1
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AM_0100_0000
[CAZ, CTX, TZP, CXM, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CXM, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CRO, CEC, AM], 1
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CRO_0100_0100*AM_0100_0000
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CRO_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CRO, CRO, AM], 1
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AM_0100_0000
[CAZ, CTX, TZP, CRO, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000

[CAZ, CTX, TZP, CRO, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, AMC, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, AMC, AMC, AM], 1
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AM_0100_0000
[CAZ, CTX, TZP, AMC, CTT, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CTX, TZP, CTT, CEC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CTX, TZP, CTT, CTT, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CAZ, CTX, TZP, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, SAM, ZOX, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, SAM, CXM, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, CTX, TZP, CPD, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*

AM_0100_0000
[CAZ, CTX, FEP, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110^2*CTX_0110_0110*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CAZ, CTX, FEP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, AMP, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, CAZ, TZP, AM], 1
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AM_0100_0000
[CAZ, CAZ, AMP, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, AMP, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, AMP, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, AMP, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, AMP, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, CTX, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CTX, TZP, AM, FEP], 1

.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CAZ, CAZ, CTX, TZP, CEC, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CAZ, CAZ, CTX, TZP, CXM, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CAZ, CAZ, CTX, TZP, CRO, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CAZ, CAZ, CTX, TZP, AMC, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CAZ, CAZ, CTX, TZP, CTT, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CAZ, CAZ, CAZ, AMP, TZP, AM], 1
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 AM_0100_0000
 [CAZ, CAZ, CAZ, CTX, TZP, AM], 1
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 AM_0100_0000
 [CAZ, CAZ, CAZ, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^3*TZP_0110_0100*AM_0100_0000
 [CAZ, CAZ, CAZ, CPR, TZP, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CAZ, CAZ, CAZ, TZP, AM, FEP], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000
 [CAZ, CAZ, CAZ, TZP, CEC, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000
 [CAZ, CAZ, CAZ, TZP, CXM, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000
 [CAZ, CAZ, CAZ, TZP, CRO, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
 AM_0100_0000
 [CAZ, CAZ, CAZ, TZP, AMC, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
 AM_0100_0000
 [CAZ, CAZ, CAZ, TZP, CTT, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000
 [CAZ, CAZ, CPR, AMP, TZP, AM], 1
 .6171861963*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CAZ, CAZ, CPR, CTX, TZP, AM], 1

.6171861963*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CAZ, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, AMC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CAZ, CAZ, TZP, CEC, AM, FEP], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CAZ, CAZ, TZP, CEC, CXM, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000

[CAZ, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CAZ, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CAZ, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, AM, FEP], 1
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CRO_0100_0100*AM_0100_0000
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CRO_0100_0100*AM_0100_0000
[CAZ, CAZ, TZP, CRO, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
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[CAZ, CAZ, TZP, AMC, AMC, AM], 1
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AM_0100_0000
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
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CRO_0100_0100*AM_0100_0000
[CAZ, CPR, AMP, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
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AM_0100_0000
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CEC_0100_0100*AM_0100_0000
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[CAZ, CPR, CTX, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000

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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[CAZ, CPR, CAZ, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
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AM_0100_0000
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[CAZ, CPR, CPR, TZP, AM, FEP], 1
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FEP_0000_0000
[CAZ, CPR, CPR, TZP, CEC, AM], 1
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AM_0100_0000
[CAZ, CPR, CPR, TZP, CXM, AM], 1
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AM_0100_0000

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[CAZ, CPR, TZP, CEC, CTT, AM], 1
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[CAZ, CPR, TZP, CXM, AM, FEP], 1
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CTT_0100_0100*AM_0100_0000
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CRO_0100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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AMC_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, AMC, AMC, AM], 1
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AM_0100_0000
[CAZ, CPR, TZP, AMC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, AMC, AM], 1

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CTT_0100_0100*AM_0100_0000
[CAZ, CPR, TZP, CTT, CTT, AM], 1
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AM_0100_0000
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[CAZ, CPR, TZP, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CAZ, CPR, TZP, CPD, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, FEP, CAZ, TZP, AM], 1
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AM_0100_0000
[CAZ, CPR, FEP, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, TZP, AM, FEP, FEP, FEP], 1
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[CAZ, TZP, CEC, AM, FEP, FEP], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
FEP_0000_0000^2
[CAZ, TZP, CEC, CEC, AM, FEP], 1
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FEP_0000_0000
[CAZ, TZP, CEC, CEC, CEC, AM], 1
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[CAZ, TZP, CEC, CEC, CXM, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*CXM_0100_0100*
AM_0100_0000
[CAZ, TZP, CEC, CEC, CRO, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*CRO_0100_0100*
AM_0100_0000
[CAZ, TZP, CEC, CEC, AMC, AM], 1
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AM_0100_0000
[CAZ, TZP, CEC, CEC, CTT, AM], 1
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AM_0100_0000
[CAZ, TZP, CEC, CTX, TZP, AM], 1
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AM_0100_0000
[CAZ, TZP, CEC, CXM, AM, FEP], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*CXM_0100_0100*

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[CAZ, TZP, CEC, CXM, CEC, AM], 1
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[CAZ, TZP, CXM, AMC, AMC, AM], 1
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[CAZ, TZP, CXM, AMC, CTT, AM], 1
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[CAZ, TZP, CXM, CTT, AM, FEP], 1
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AM_0100_0000
[CAZ, TZP, CXM, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
[CAZ, TZP, CXM, SAM, ZOX, AM], 1
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[CAZ, TZP, CRO, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CAZ, TZP, CRO, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CRO, CEC, CEC, AM], 1
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AM_0100_0000
[CAZ, TZP, CRO, CEC, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CAZ, TZP, CRO, CEC, CRO, AM], 1
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[CAZ, TZP, CRO, CEC, AMC, AM], 1
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[CAZ, TZP, CRO, CEC, CTT, AM], 1
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[CAZ, TZP, CRO, CTX, TZP, AM], 1
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[CAZ, TZP, CRO, CXM, AMC, AM], 1
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[CAZ, TZP, CRO, CXM, CTT, AM], 1
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[CAZ, TZP, CRO, CRO, AM, FEP], 1
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[CAZ, TZP, CRO, CRO, CRO, AM], 1
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FEP_0000_0000^2
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AMC_0100_0100*AM_0100_0000
[CAZ, TZP, AMC, CEC, AMC, AM], 1
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AM_0100_0000
[CAZ, TZP, AMC, CEC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CAZ, TZP, AMC, CTX, TZP, AM], 1
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AM_0100_0000

[CAZ, TZP, AMC, CXM, AM, FEP], 1
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AMC_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
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FEP_0000_0000
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[CAZ, TZP, AMC, AMC, CTT, AM], 1
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[CAZ, TZP, CTT, AM, FEP, FEP], 1
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 [CAZ, TZP, CTT, CTT, CTT, AM], 1
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 [CAZ, TZP, CTT, SAM, CTX, AM], 1
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 CTX_1100_0100*AM_0100_0000
 [CAZ, TZP, CTT, SAM, ZOX, AM], 1
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 ZOX_1100_0100*AM_0100_0000
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 [CAZ, TZP, CTT, CPD, TZP, AM], 1
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 [CAZ, TZP, SAM, CTX, AM, FEP], 1
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 [CAZ, TZP, SAM, CTX, CEC, AM], 1
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 CTX_1100_0100*AM_0100_0000
 [CAZ, TZP, SAM, CTX, CXM, AM], 1
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 CTX_1100_0100*AM_0100_0000
 [CAZ, TZP, SAM, CTX, CRO, AM], 1

.6171861963*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CTX, AMC, AM], 1
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CTX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CTX, CTT, AM], 1
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CTX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, SAM, ZOX, CEC, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, CXM, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, CRO, AM], 1
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ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, AMC, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, ZOX, CTT, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CAZ, TZP, SAM, CXM, CEC, AM], 1
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CXM_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, CXM, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, CRO, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, AMC, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, TZP, SAM, CXM, CTT, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CAZ, TZP, CPD, AMP, TZP, AM], 1
.6171861963*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CAZ, TZP, CPD, CTX, TZP, AM], 1
.6171861963*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000

[CAZ, TZP, CPD, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[CAZ, TZP, CPD, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000
[CAZ, TZP, CPD, TZP, AM, FEP], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CPD_0100_0110*AM_0100_0000*FEP_0000_0000
[CAZ, TZP, CPD, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CEC_0100_0100*CPD_0100_0110*AM_0100_0000
[CAZ, TZP, CPD, TZP, CXM, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CXM_0100_0100*CPD_0100_0110*AM_0100_0000
[CAZ, TZP, CPD, TZP, CRO, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*AM_0100_0000
[CAZ, TZP, CPD, TZP, AMC, AM], 1
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[CAZ, TZP, CPD, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*TZP_0110_0100^2*CTT_0100_0100*CPD_0100_0110*AM_0100_0000
[CAZ, FEP, CEC, CAZ, TZP, AM], 1
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[CAZ, FEP, CEC, CPR, TZP, AM], 1
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[CAZ, FEP, CAZ, AMP, TZP, AM], 1
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[CAZ, FEP, CAZ, CTX, TZP, AM], 1
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[CAZ, FEP, CAZ, CAZ, TZP, AM], 1
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[CAZ, FEP, CAZ, CPR, TZP, AM], 1
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[CAZ, FEP, CAZ, TZP, AM, FEP], 1
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[CAZ, FEP, CAZ, TZP, CEC, AM], 1
.6171861963*CAZ_1110_0110^2*FEP_0110_1110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CAZ, FEP, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CAZ, FEP, CAZ, TZP, CRO, AM], 1
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AM_0100_0000
[CAZ, FEP, CAZ, TZP, AMC, AM], 1
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AM_0100_0000
[CAZ, FEP, CAZ, TZP, CTT, AM], 1
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AM_0100_0000
[CAZ, FEP, CTT, CAZ, TZP, AM], 1
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AM_0100_0000
[CAZ, FEP, CTT, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CAZ, FEP, CPR, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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.6171861963*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CAZ, FEP, CPR, TZP, CTT, AM], 1
.6171861963*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, AM, CEC, CAZ, TZP, AM], 2
.6287740492e-1*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
AM_1110_1010*CEC_1010_1110
.

5543087914*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1
 110_1111
 *CEC_1111_1110
 [CTT, AM, CEC, CPR, TZP, AM], 2
 .6287740492e-1*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
 AM_1110_1010*CEC_1010_1110
 .
 5543087914*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*AM_1
 110_1111
 *CEC_1111_1110
 [CTT, CEC, CEC, CAZ, TZP, AM], 1
 .6171861963*CEC_1110_1110^2*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CEC, CEC, CPR, TZP, AM], 1
 .6171861963*CEC_1110_1110^2*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CEC, CAZ, AMP, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CAZ, CTX, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CAZ, CAZ, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CAZ, CPR, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CAZ, TZP, AM, FEP], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CEC, CAZ, TZP, CEC, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTT, CEC, CAZ, TZP, CXM, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CEC, CAZ, TZP, CRO, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CEC, CAZ, TZP, AMC, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CEC, CAZ, TZP, CTT, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CEC, CTT, CAZ, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CEC, CTT, CPR, TZP, AM], 1

.6171861963*CEC_1110_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CTT, CEC, CPR, AMP, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CPR, CTX, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CPR, CAZ, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CPR, CPR, TZP, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CEC, CPR, TZP, AM, FEP], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CEC, CPR, TZP, CEC, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTT, CEC, CPR, TZP, CXM, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CEC, CPR, TZP, CRO, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CEC, CPR, TZP, AMC, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CEC, CPR, TZP, CTT, AM], 1
 .6171861963*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CRO, CEC, CAZ, TZP, AM], 2
 .2904075428*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
 CRO_1110_1010*CEC_1010_1110
 .3267786535*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
 CRO_1110_1111*CEC_1111_1110
 [CTT, CRO, CEC, CPR, TZP, AM], 2
 .2904075428*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
 CRO_1110_1010*CEC_1010_1110
 .3267786535*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
 CRO_1110_1111*CEC_1111_1110
 [CTT, CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTT, CAZ, AMP, CTX, TZP, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CAZ, AMP, CAZ, TZP, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*

TZP_0110_0100*AM_0100_0000
[CTT, CAZ, AMP, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, AMP, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, CTX, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CTX, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, CTX, TZP, CTT, AM], 1

.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000

[CTT, CAZ, CPR, TZP, CXM, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CAZ, CPR, TZP, CRO, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CAZ, CPR, TZP, AMC, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CAZ, CPR, TZP, CTT, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, AM, FEP, FEP], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTT, CAZ, TZP, CEC, AM, FEP], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CAZ, TZP, CEC, CEC, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CTT, CAZ, TZP, CEC, CXM, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CEC, CRO, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CEC, AMC, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CEC, CTT, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CTX, TZP, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
 AM_0100_0000
 [CTT, CAZ, TZP, CXM, AM, FEP], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CAZ, TZP, CXM, CEC, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CXM, CXM, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
 AM_0100_0000
 [CTT, CAZ, TZP, CXM, CRO, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CAZ, TZP, CXM, AMC, AM], 1
 .6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*

AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CTT, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CTT, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, CRO, AM], 1

.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, AMC, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CTT, CAZ, TZP, SAM, CTX, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CTT, CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CTT, CAZ, TZP, SAM, CXM, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CTT, CAZ, TZP, CPD, TZP, AM], 1
.6171861963*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CTT, CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*CAZ_1110_0110^2*FEP_0110_1110*CTT_1110_1110*TZP_0110_0100*
AM_0100_0000
[CTT, CAZ, FEP, CPR, TZP, AM], 1
.6171861963*CAZ_1110_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CTT, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1110_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CAZ, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CAZ, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CAZ, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CAZ, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CTT, CTT, CAZ, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000
[CTT, CTT, CAZ, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000

[CTT, CTT, CAZ, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTT, CTT, CAZ, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTT, CTT, CAZ, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTT, CTT, CAZ, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTT, CTT, CTT, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110^3*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CTT, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110^3*CPR_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CPR, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CPR, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CPR, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CPR, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CTT, CTT, CPR, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CTT, CTT, CPR, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000
[CTT, CTT, CPR, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000
[CTT, CTT, CPR, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CTT, CTT, CPR, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CTT, CTT, CPR, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CTT, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*SAM_1110_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[CTT, SAM, CEC, CPR, TZP, AM], 1

.6171861963*CTT_1110_1110*SAM_1110_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*SAM_1110_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*SAM_1110_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, AMP, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CPR, AMP, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, AMP, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, AMP, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, AMP, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, AMP, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CPR, CTX, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, CTX, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CPR, CTX, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, CTX, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000

[CTT, CPR, CTX, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, CTX, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CPR, CTX, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CPR, CTX, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, CTX, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, CTX, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CTT, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*

TZP_0110_0100*AM_0100_0000
 [CTT, CPR, CPR, CTX, TZP, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPR, CPR, CAZ, TZP, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPR, CPR, CPR, TZP, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CTT, CPR, CPR, TZP, AM, FEP], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CPR, CPR, TZP, CEC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CTT, CPR, CPR, TZP, CXM, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CPR, CPR, TZP, CRO, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CPR, CPR, TZP, AMC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CPR, CPR, TZP, CTT, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, AM, FEP, FEP], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
 FEP_0000_0000^2
 [CTT, CPR, TZP, CEC, AM, FEP], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CPR, TZP, CEC, CEC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
 AM_0100_0000
 [CTT, CPR, TZP, CEC, CXM, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CXM_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CEC, CRO, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CRO_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CEC, AMC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CEC, CTT, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTX, TZP, AM], 1

.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CTT, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CXM, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CTT, CPR, TZP, CXM, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CRO, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CTT, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CTT, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CTT, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CTT, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000

[CTT, CPR, TZP, AMC, AMC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
 AM_0100_0000
 [CTT, CPR, TZP, AMC, CTT, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTT, AM, FEP], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CTT, CPR, TZP, CTT, CEC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTT, CXM, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTT, CRO, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTT, AMC, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CTT, CPR, TZP, CTT, CTT, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CTT, CPR, TZP, SAM, CTX, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
 CTX_1100_0100*AM_0100_0000
 [CTT, CPR, TZP, SAM, ZOX, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
 ZOX_1100_0100*AM_0100_0000
 [CTT, CPR, TZP, SAM, CXM, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CTT, CPR, TZP, CPD, TZP, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CTT, CPR, FEP, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*FEP_0110_1110*CTT_1110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CTT, CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CTT_1110_1110*CPR_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
 AM_0100_0000
 [CTT, TZP, CTX, CTX, TZP, AM], 2
 .3146761362*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*TZP_1110_0110*
 CTX_0110_0110^2
 .3025100601*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*TZP_1110_1100*
 CTX_1100_0100*CTX_0100_0110
 [CTT, FEP, CEC, CAZ, TZP, AM], 2
 .1749151538*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*
 FEP_1110_1010*CEC_1010_1110

.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*
FEP_1110_1111*CEC_1111_1110
[CTT, FEP, CEC, CPR, TZP, AM], 2
.1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*
FEP_1110_1111*CEC_1111_1110
[SAM, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1110_1111*AMP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, AMP, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1110_1111*AMP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
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.6171861963*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
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.6171861963*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*CEC_0100_0100^2*

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AM_0100_0000
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
[CPR, AMP, TZP, CRO, CTT, AM], 1

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CTX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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FEP_0000_0000

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[CPR, CTX, CTX, TZP, CTT, AM], 1
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[CPR, CTX, TZP, CRO, CTT, AM], 1
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[CPR, CTX, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CTX, TZP, AMC, AMC, AM], 1
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AM_0100_0000

[CPR, CTX, TZP, AMC, CTT, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CPR, CTX, TZP, CPD, TZP, AM], 1
 .6171861963*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CPR, CTX, FEP, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*CTX_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CTX, FEP, CPR, TZP, AM], 1
 .6171861963*CPR_1110_0110^2*CTX_0110_0110*FEP_0110_1110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110^2*CAZ_0110_0110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CAZ, AMP, CTX, TZP, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CAZ, AMP, CAZ, TZP, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CPR, CAZ, AMP, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, AMP, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPR, CAZ, CTX, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, AMP, TZP, AM], 1

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AM_0100_0000
[CPR, CAZ, CAZ, CTX, TZP, AM], 1
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AM_0100_0000
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[CPR, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CAZ, CAZ, TZP, AM, FEP], 1
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FEP_0000_0000
[CPR, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000
[CPR, CAZ, CAZ, TZP, CXM, AM], 1
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AM_0100_0000
[CPR, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000
[CPR, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000
[CPR, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CPR, CAZ, CPR, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[CPR, CAZ, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CPR, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CRO, AM], 1

.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CPR, CAZ, TZP, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, CEC, CXM, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CPR, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000

[CPR, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, AMC, CEC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTT, CRO, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTT, AMC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AMC_0100_0100*

CTT_0100_0100*AM_0100_0000
 [CPR, CAZ, TZP, CTT, CTT, AM], 1
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 AM_0100_0000
 [CPR, CAZ, TZP, SAM, CTX, AM], 1
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 CTX_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, SAM, ZOX, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, SAM, CXM, AM], 1
 .6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, CPD, TZP, AM], 1
 .6171861963*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CPR, CAZ, FEP, CAZ, TZP, AM], 1
 .6171861963*CAZ_1110_0110*CAZ_0110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CAZ, FEP, CPR, TZP, AM], 1
 .6171861963*CPR_1110_0110^2*CAZ_0110_0110*FEP_0110_1110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CPR, AMP, AMP, TZP, AM], 1
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 AM_0100_0000
 [CPR, CPR, AMP, CTX, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CPR, AMP, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CPR, AMP, CPR, TZP, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CPR, CPR, AMP, TZP, AM, FEP], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPR, CPR, AMP, TZP, CEC, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CPR, CPR, AMP, TZP, CXM, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CPR, CPR, AMP, TZP, CRO, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CPR, CPR, AMP, TZP, AMC, AM], 1
 .6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CPR, CPR, AMP, TZP, CTT, AM], 1

.6171861963*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CPR, CTX, AMP, TZP, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CPR, CTX, CTX, TZP, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, CTX, CAZ, TZP, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CPR, CTX, CPR, TZP, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, CTX, TZP, AM, FEP], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CPR, CTX, TZP, CEC, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CPR, CTX, TZP, CXM, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CPR, CTX, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CPR, CTX, TZP, AMC, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CPR, CTX, TZP, CTT, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110^2*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000

[CPR, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CPR, CAZ, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CPR, CAZ, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
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AM_0100_0000
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[CPR, CPR, CPR, CPR, TZP, AM], 1
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[CPR, CPR, CPR, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, CPR, CPR, TZP, CRO, AM], 1
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[CPR, CPR, CPR, TZP, AMC, AM], 1
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AM_0100_0000
[CPR, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CPR_1110_0110*CPR_0110_0110^2*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000
[CPR, CPR, TZP, AM, FEP, FEP], 1
.6171861963*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CPR, CPR, TZP, CEC, AM, FEP], 1
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[CPR, CPR, TZP, CEC, CEC, AM], 1
.6171861963*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000

[CPR, CPR, TZP, CEC, CXM, AM], 1
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[CPR, CPR, TZP, AMC, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
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[CPR, CPR, TZP, CTT, CTT, AM], 1
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AM_0100_0000
[CPR, CPR, TZP, SAM, CTX, AM], 1
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CTX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[CPR, CPR, TZP, SAM, CXM, AM], 1
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CXM_1100_0100*AM_0100_0000
[CPR, CPR, TZP, CPD, TZP, AM], 1
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AM_0100_0000
[CPR, CPR, FEP, CAZ, TZP, AM], 1

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TZP_0110_0100*AM_0100_0000
[CPR, CPR, FEP, CPR, TZP, AM], 1
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AM_0100_0000
[CPR, TZP, AM, FEP, FEP, FEP], 1
.6171861963*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000^3
[CPR, TZP, CEC, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CPR, TZP, CEC, CEC, AM, FEP], 1
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[CPR, TZP, CEC, CEC, CEC, AM], 1
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[CPR, TZP, CEC, CEC, CXM, AM], 1
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AM_0100_0000
[CPR, TZP, CEC, CEC, CRO, AM], 1
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AM_0100_0000
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AM_0100_0000
[CPR, TZP, CEC, CEC, CTT, AM], 1
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AM_0100_0000
[CPR, TZP, CEC, CTX, TZP, AM], 1
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AM_0100_0000
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AM_0100_0000*FEP_0000_0000
[CPR, TZP, CEC, CXM, CEC, AM], 1
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[CPR, TZP, CEC, CXM, CXM, AM], 1
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[CPR, TZP, CEC, CRO, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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[CPR, TZP, CEC, CTT, AMC, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, TZP, CEC, CTT, CTT, AM], 1

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CTX_1100_0100*AM_0100_0000
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ZOZ_1100_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPR, TZP, CTX, TZP, CRO, AM], 1
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AM_0100_0000
[CPR, TZP, CTX, TZP, AMC, AM], 1
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AM_0100_0000
[CPR, TZP, CTX, TZP, CTT, AM], 1
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AM_0100_0000
[CPR, TZP, CXM, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CPR, TZP, CXM, CEC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000

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[CPR, TZP, CXM, CEC, CEC, AM], 1
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 [CPR, TZP, CTT, AMC, CTT, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CPR, TZP, CTT, CTT, AM, FEP], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100^2*AM_0100_0000*
 FEP_0000_0000
 [CPR, TZP, CTT, CTT, CEC, AM], 1
 .6171861963*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*CTT_0100_0100^2*
 AM_0100_0000
 [CPR, TZP, CTT, CTT, CXM, AM], 1

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.6171861963*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*CTT_0100_0100^2*
AM_0100_0000
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AM_0100_0000
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.6171861963*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100^3*AM_0100_0000
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CTX_1100_0100*AM_0100_0000
[CPR, TZP, CTT, SAM, ZOX, AM], 1
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ZOX_1100_0100*AM_0100_0000
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CXM_1100_0100*AM_0100_0000
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CTX_1100_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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ZOX_1100_0100*AM_0100_0000
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ZOX_1100_0100*AM_0100_0000
[CPR, TZP, SAM, ZOX, CRO, AM], 1

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.6171861963*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
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AM_0100_0000
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AM_0100_0000
[CPR, TZP, CPD, CPR, TZP, AM], 1
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[CPR, TZP, CPD, TZP, AM, FEP], 1
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FEP_0000_0000
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AM_0100_0000
[CPR, TZP, CPD, TZP, CXM, AM], 1
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AM_0100_0000
[CPR, TZP, CPD, TZP, CRO, AM], 1
.6171861963*CPR_1110_0110*TZP_0110_0100^2*CRO_0100_0100*CPD_0100_0110*
AM_0100_0000

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[CPR, TZP, CPD, TZP, CTT, AM], 1
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[CPR, FEP, CPR, AMP, TZP, AM], 1
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AM_0100_0000
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 AM_0100_0000
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 AM_0100_0000
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 AM_0100_0000
 [CPD, FEP, CEC, CAZ, TZP, AM], 3
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 FEP_0110_1110*CEC_1110_1110
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 FEP_1010_1010*CEC_1010_1110
 .2395167111*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPD_1110_1111*
 FEP_1111_1111*CEC_1111_1110
 [CPD, FEP, CEC, CPR, TZP, AM], 3
 .2022951336*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPD_1110_0110*
 FEP_0110_1110*CEC_1110_1110
 .1753743516*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPD_1110_1010*
 FEP_1010_1010*CEC_1010_1110
 .2395167111*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPD_1110_1111*
 FEP_1111_1111*CEC_1111_1110
 [TZP, CTX, CTX, AMP, TZP, AM], 2
 .3146761362*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_0110*
 CTX_0110_0110^2
 .3025100601*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_1100*
 CTX_1100_0100*CTX_0100_0110
 [TZP, CTX, CTX, CTX, TZP, AM], 2
 .3146761362*CTX_0110_0110^3*TZP_0110_0100*AM_0100_0000*TZP_1110_0110
 .3025100601*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_1100*

CTX_1100_0100*CTX_0100_0110
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.3146761362*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_0110*
CTX_0110_0110^2
.3025100601*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
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CTX_0110_0110^2
.3025100601*CPR_0110_0110*TZP_0110_0100*AM_0100_0000*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, AM, FEP], 2
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CTX_0110_0110^2
.3025100601*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, CEC, AM], 2
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CTX_0110_0110^2
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CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, CXM, AM], 2
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CTX_0110_0110^2
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CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, CRO, AM], 2
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CTX_0110_0110^2
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CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, AMC, AM], 2
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CTX_0110_0110^2
.3025100601*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[TZP, CTX, CTX, TZP, CTT, AM], 2
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CTX_0110_0110^2
.3025100601*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[FEP, CEC, CEC, CAZ, TZP, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CEC, CPR, TZP, AM], 2
.1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1110_1110*

FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, AMP, TZP, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, CTX, TZP, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
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FEP_1110_1010*CEC_1010_1110
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FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, AM, FEP], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, CEC, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, CXM, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, CRO, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, AMC, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CAZ, TZP, CTT, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000*

FEP_1110_1111*CEC_1111_1110
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[FEP, CEC, CTT, CPR, TZP, AM], 2
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FEP_1110_1010*CEC_1010_1110
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CTT_1110_1110*
FEP_1110_1111*CEC_1111_1110
[FEP, CEC, CPR, AMP, TZP, AM], 2
.1749151538*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000*
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TZP_0110_0100*AM_0100_0000
[AM, FEP, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000

[AM, FEP, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[SAM, CEC, CAZ, CTX, TZP, AM], 1

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[SAM, CEC, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
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[SAM, CEC, CPR, TZP, CXM, AM], 1
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AMC_0100_0100*AM_0100_0000
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CTT_0100_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
[FEP, CEC, CAZ, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*FEP_1101_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*FEP_1101_1111*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CTT, CPR, TZP, AM], 1
.6171861963*FEP_1101_1111*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CEC_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, CTT, AM], 1
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CRO_0100_0100*AM_0100_0000
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AMC_0100_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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[FEP, CPR, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
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AM_0100_0000*FEP_0000_0000
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CEC_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, CXM, AM], 1
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[FEP, CPR, CPR, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, CTT, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CPD, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[FEP, CPD, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[FEP, FEP, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
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 TZP_0110_0100*AM_0100_0000
 [FEP, FEP, CPR, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [FEP, FEP, CPR, CPR, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000

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 [TZP, CTX, TZP, CTT, CTT, CPR], 8
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 CTT_1001_1000
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 TZP_1000_1000
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 0*
 TZP_1010_1000
 .
 9692823653e-3*CPR_1000_0000*CTT_0010_1010*CTT_1010_1000*TZP_1011_0011*
 CTX_0011_0011*TZP_0011_0010
 .
 1522982402e-2*CPR_1000_0000*CTT_0010_1010*CTT_1010_1000*TZP_1011_1010*
 CTX_1010_1010*TZP_1010_0010
 .
 8649282885e-2*CPR_1000_0000*CTT_1000_1000*TZP_1011_1001*CTX_1001_1011*
 TZP_1011_1010*CTT_1010_1000
 .
 3445566565e-3*CPR_1000_0000*TZP_1011_0011*CTX_0011_0011*TZP_0011_0001*
 CTT_0001_0000*CTT_0000_1000
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 CTT_0001_1001*CTT_1001_1000

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 [ZOX, CPD, CEC, CAZ, TZP, AM], 1
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 [ZOX, CPD, CEC, CPR, TZP, AM], 1
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 [ZOX, CPD, CPR, CAZ, TZP, AM], 1
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 [ZOX, CPD, CPR, CPR, TZP, AM], 1

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TZP_0110_0100*AM_0100_0000
[CXM, CPD, CEC, CAZ, TZP, AM], 1
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[CXM, CPD, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000

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AM_0100_0000*FEP_0000_0000
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[CPD, CEC, CAZ, TZP, CXM, AM], 1
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[CPD, CEC, CAZ, TZP, CRO, AM], 1
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[CPD, CEC, CAZ, TZP, AMC, AM], 1
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[CPD, CEC, CPR, CTX, TZP, AM], 1
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[CPD, CEC, CPR, TZP, CXM, AM], 1
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[CPD, CEC, CPR, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPD, CEC, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPD, CEC, CPR, TZP, CTT, AM], 1
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[AMP, FEP, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[AMP, FEP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*AMP_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*AMP_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*AMP_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*AMP_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*SAM_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, SAM, CEC, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*SAM_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*SAM_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, SAM, CPR, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*SAM_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*FEP_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, FEP, CEC, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*FEP_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*AM_1111_1101*FEP_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AM, FEP, CPR, CPR, TZP, AM], 1
.6171861963*AM_1111_1101*FEP_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, AM, CEC, CAZ, TZP, AM], 2
.5543087914*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
AM_1110_1111

.6287740492e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
AM_1110_1010*CEC_1010_1110
[CEC, AM, CEC, CPR, TZP, AM], 2
.5543087914*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
AM_1110_1111
.6287740492e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
AM_1110_1010*CEC_1010_1110
[CEC, CEC, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CEC, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CTT, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPR, AMP, TZP, AM], 1

.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CEC, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CEC, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CEC, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CEC, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CEC, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CEC, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CRO, CEC, CAZ, TZP, AM], 2
.3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
CRO_1110_1111
.2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CRO_1110_1010*CEC_1010_1110
[CEC, CRO, CEC, CPR, TZP, AM], 2
.3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
CRO_1110_1111
.2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CRO_1110_1010*CEC_1010_1110
[CEC, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, AMP, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*

TZP_0110_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, AMP, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, AMP, TZP, AM], 1

.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000

[CEC, CAZ, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CEC, CAZ, TZP, CEC, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, CEC, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CEC, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*

CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, CRO, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, AMC, AMC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, AMC, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, AM, FEP], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CAZ, TZP, CTT, CEC, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CRO, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, AMC, AM], 1

.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CAZ, TZP, CTT, CTT, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CEC, CAZ, TZP, SAM, CTX, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, SAM, ZOX, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, SAM, CXM, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CAZ, TZP, CPD, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CEC, CAZ, FEP, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CEC, CAZ, FEP, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000

[CEC, CTT, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTT, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CTT, CTT, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CTT, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, CTT, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CTT, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CTT, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110^2*SAM_1110_1111*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CEC, SAM, CEC, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110^2*SAM_1110_1111*CPR_1110_0110*TZP_0110_0100*

AM_0100_0000
[CEC, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*SAM_1110_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*SAM_1110_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, AMP, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, AMP, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, AMP, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CTX, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CTX, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, AM, FEP], 1

.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CTX, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CTX, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000

[CEC, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CEC, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AM, FEP, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CEC, CPR, TZP, CEC, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CEC, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, CEC, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CEC, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTX, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100^2*CTX_0100_0110*

AM_0100_0000
[CEC, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, CXM, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CRO, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CEC, CPR, TZP, AMC, AMC, AM], 1

.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, AMC, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, AM, FEP], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*
AM_0100_0000*FEP_0000_0000
[CEC, CPR, TZP, CTT, CEC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CRO, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, AMC, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CEC, CPR, TZP, CTT, CTT, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
AM_0100_0000
[CEC, CPR, TZP, SAM, CTX, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
CTX_1100_0100*AM_0100_0000
[CEC, CPR, TZP, SAM, ZOX, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
ZOX_1100_0100*AM_0100_0000
[CEC, CPR, TZP, SAM, CXM, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
CXM_1100_0100*AM_0100_0000
[CEC, CPR, TZP, CPD, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
AM_0100_0000
[CEC, CPR, FEP, CAZ, TZP, AM], 1
.6171861963*CEC_1111_1110*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CEC, CPR, FEP, CPR, TZP, AM], 1
.6171861963*CEC_1111_1110*CPR_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
AM_0100_0000
[CEC, TZP, CTX, CTX, TZP, AM], 2
.3146761362*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*TZP_1110_0110*
CTX_0110_0110^2
.3025100601*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*TZP_1110_1100*
CTX_1100_0100*CTX_0100_0110
[CEC, FEP, CEC, CAZ, TZP, AM], 2
.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
FEP_1110_1111
.1749151538*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*

FEP_1110_1010*CEC_1010_1110
[CEC, FEP, CEC, CPR, TZP, AM], 2
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110^2*
FEP_1110_1111
.1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
FEP_1110_1010*CEC_1010_1110
[CTX, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTX, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CEC, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*

AMC_0100_0100*AM_0100_0000
[CTX, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CTT, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPR, AMP, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPR, CTX, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CEC, CPR, TZP, AM, FEP], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CEC, CPR, TZP, CEC, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTX, CEC, CPR, TZP, CXM, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CEC, CPR, TZP, CRO, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CEC, CPR, TZP, AMC, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CEC, CPR, TZP, CTT, AM], 1
.6171861963*CTX_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CTX, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111^2*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CTX, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111^2*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111^2*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CTX, CPR, CPR, TZP, AM], 1

.6171861963*CTX_1111_1111^2*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CTX, CRO, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CRO, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CRO_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CRO, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CRO_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CRO, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CRO_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, SAM, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000

[CTX, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPR, CTT, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CTT, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CTX, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CTX, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CTX, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CTX, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CTX, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CTX_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CTX, CPD, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*

TZP_0110_0100*AM_0100_0000
[CTX, CPD, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, CPD, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CTX, FEP, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CEC, CAZ, TZP, AM], 1
.6171861963*ZOX_1111_0111*CPD_0111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CEC, CPR, TZP, AM], 1
.6171861963*ZOX_1111_0111*CPD_0111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*ZOX_1111_0111*CPD_0111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[ZOX, CPD, CPR, CPR, TZP, AM], 1
.6171861963*ZOX_1111_0111*CPD_0111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CEC, CAZ, TZP, AM], 1
.6171861963*CXM_1111_0111*CPD_0111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CEC, CPR, TZP, AM], 1
.6171861963*CXM_1111_0111*CPD_0111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*CXM_1111_0111*CPD_0111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CXM, CPD, CPR, CPR, TZP, AM], 1
.6171861963*CXM_1111_0111*CPD_0111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, AMP, CEC, CPR, TZP, AM], 1

.6171861963*AMP_1111_1111*CRO_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CRO_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*CRO_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CEC, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CEC, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CAZ, CTX, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CAZ, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CAZ, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CRO, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CRO, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CRO, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CRO, CEC, CAZ, TZP, AMC, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CRO, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CRO, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CRO, CEC, CTT, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000

[CR0, CEC, CPR, AMP, TZP, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CEC, CPR, CTX, TZP, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CEC, CPR, CAZ, TZP, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CEC, CPR, CPR, TZP, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CEC, CPR, TZP, AM, FEP], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CR0, CEC, CPR, TZP, CEC, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CR0, CEC, CPR, TZP, CXM, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CR0, CEC, CPR, TZP, CR0, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 CR0_0100_0100*AM_0100_0000
 [CR0, CEC, CPR, TZP, AMC, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CR0, CEC, CPR, TZP, CTT, AM], 1
 .6171861963*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CR0, CTX, CEC, CAZ, TZP, AM], 1
 .6171861963*CTX_1111_1111*CR0_1111_1111*CEC_1111_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CTX, CEC, CPR, TZP, AM], 1
 .6171861963*CTX_1111_1111*CR0_1111_1111*CEC_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CTX, CPR, CAZ, TZP, AM], 1
 .6171861963*CTX_1111_1111*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CTX, CPR, CPR, TZP, AM], 1
 .6171861963*CTX_1111_1111*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CR0, CR0, CEC, CAZ, TZP, AM], 1
 .6171861963*CR0_1111_1111^2*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CR0, CR0, CEC, CPR, TZP, AM], 1
 .6171861963*CR0_1111_1111^2*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [CR0, CR0, CPR, CAZ, TZP, AM], 1
 .6171861963*CR0_1111_1111^2*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*

AM_0100_0000
[CR0, CR0, CPR, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111^2*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CR0, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, SAM, CEC, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CEC, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CEC, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CR0, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CR0, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CR0, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CR0, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CR0, CPR, CAZ, TZP, CTT, AM], 1

.6171861963*CR0_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CR0, CPR, CTT, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CTT, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CPR, CTX, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CR0, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CR0, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CR0, CPR, CPR, TZP, CR0, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CR0_0100_0100*AM_0100_0000
[CR0, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CR0, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CR0_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CR0, CPD, CEC, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPD, CEC, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, CPD, CPR, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000

[CR0, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, FEP, CEC, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*CR0_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CR0, FEP, CPR, CPR, TZP, AM], 1
.6171861963*CR0_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*AMP_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*AMP_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*AMP_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*AMP_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*SAM_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, SAM, CEC, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*SAM_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*SAM_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, SAM, CPR, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*SAM_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*FEP_1101_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, FEP, CEC, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*FEP_1101_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*AMC_1111_1101*FEP_1101_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[AMC, FEP, CPR, CPR, TZP, AM], 1
.6171861963*AMC_1111_1101*FEP_1101_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CAZ, SAM, CEC, CAZ, TZP, AM], 2
.1583422393*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*

CAZ_1111_1101*SAM_1101_1111
.4588439570*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1110*SAM_1110_1111
[CAZ, SAM, CEC, CPR, TZP, AM], 2
.1583422393*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1101*SAM_1101_1111
.4588439570*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1110*SAM_1110_1111
[CAZ, SAM, CPR, CAZ, TZP, AM], 2
.1583422393*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1101*SAM_1101_1111
.4588439570*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1110*SAM_1110_1111
[CAZ, SAM, CPR, CPR, TZP, AM], 2
.1583422393*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1101*SAM_1101_1111
.4588439570*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
CAZ_1111_1110*SAM_1110_1111
[CAZ, FEP, CEC, CAZ, TZP, AM], 3
.1300397866*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CAZ_1111_1110*
FEP_1110_1010*CEC_1010_1110
.1583422393*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CAZ_1111_1101*FEP_1101_1111
.3288041704*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CAZ_1111_1110*FEP_1110_1111
[CAZ, FEP, CEC, CPR, TZP, AM], 3
.1300397866*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CAZ_1111_1110*
FEP_1110_1010*CEC_1010_1110
.1583422393*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CAZ_1111_1101*FEP_1101_1111
.3288041704*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
CAZ_1111_1110*FEP_1110_1111
[SAM, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000

[SAM, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CAZ, CTX, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CAZ, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CAZ, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[SAM, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, AMC, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[SAM, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[SAM, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CTT, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, AMP, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, CTX, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, AM, FEP], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*

AM_0100_0000*FEP_0000_0000
[SAM, CEC, CPR, TZP, CEC, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, CXM, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, CRO, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, AMC, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[SAM, CEC, CPR, TZP, CTT, AM], 1
.6171861963*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[SAM, CTX, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CTX, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CRO, CEC, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*SAM_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CRO, CEC, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*SAM_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CRO, CPR, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CRO, CPR, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111^2*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[SAM, SAM, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111^2*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[SAM, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111^2*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[SAM, SAM, CPR, CPR, TZP, AM], 1

.6171861963*SAM_1111_1111^2*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[SAM, CPR, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, AM, FEP], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[SAM, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[SAM, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[SAM, CPR, CTT, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CTT, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CPR, AMP, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CPR, CTX, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000

[SAM, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, AM, FEP], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[SAM, CPR, CPR, TZP, CEC, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, CXM, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, CRO, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, AMC, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[SAM, CPR, CPR, TZP, CTT, AM], 1
.6171861963*SAM_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[SAM, CPD, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPD, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPD, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, CPD, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, FEP, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, FEP, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[SAM, FEP, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, AM, CEC, CAZ, TZP, AM], 2
.6287740492e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*

AM_1110_1010*CEC_1010_1110

.
5543087914*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*AM_1110_1111

*CEC_1111_1110

[CPR, AM, CEC, CPR, TZP, AM], 2

.6287740492e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*AM_1110_1010*CEC_1010_1110

.
5543087914*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*AM_1110_1111

*CEC_1111_1110

[CPR, CEC, CEC, CAZ, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CEC, CPR, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110^2*CPR_1110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CAZ, AMP, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CAZ, CTX, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CAZ, CAZ, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CAZ, CPR, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000

[CPR, CEC, CAZ, TZP, AM, FEP], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000

[CPR, CEC, CAZ, TZP, CEC, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*AM_0100_0000

[CPR, CEC, CAZ, TZP, CXM, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*AM_0100_0000

[CPR, CEC, CAZ, TZP, CRO, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000

[CPR, CEC, CAZ, TZP, AMC, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000

[CPR, CEC, CAZ, TZP, CTT, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000

[CPR, CEC, CTT, CAZ, TZP, AM], 1

.6171861963*CPR_1111_1110*CEC_1110_1110*CTT_1110_1110*CAZ_1110_0110*

TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CTT, CPR, TZP, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CTT_1110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CPR, AMP, TZP, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*AMP_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CPR, CTX, TZP, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CPR, CAZ, TZP, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*CAZ_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CPR, CPR, TZP, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CEC, CPR, TZP, AM, FEP], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPR, CEC, CPR, TZP, CEC, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CPR, CEC, CPR, TZP, CXM, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CXM_0100_0100*AM_0100_0000
 [CPR, CEC, CPR, TZP, CRO, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CRO_0100_0100*AM_0100_0000
 [CPR, CEC, CPR, TZP, AMC, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 AMC_0100_0100*AM_0100_0000
 [CPR, CEC, CPR, TZP, CTT, AM], 1
 .6171861963*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [CPR, CRO, CEC, CAZ, TZP, AM], 2
 .2904075428*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
 CRO_1110_1010*CEC_1010_1110
 .3267786535*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
 CRO_1110_1111*CEC_1111_1110
 [CPR, CRO, CEC, CPR, TZP, AM], 2
 .2904075428*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
 CRO_1110_1010*CEC_1010_1110
 .3267786535*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
 CRO_1110_1111*CEC_1111_1110
 [CPR, CAZ, AMP, AMP, TZP, AM], 1
 .6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
 AM_0100_0000
 [CPR, CAZ, AMP, CTX, TZP, AM], 1
 .6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
 TZP_0110_0100*AM_0100_0000

[CPR, CAZ, AMP, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, AMP, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, AMP, TZP, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, AMP, TZP, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, AMP, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CTX, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CAZ, CTX, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CTX, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, CTX, TZP, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*

AMC_0100_0100*AM_0100_0000
[CPR, CAZ, CTX, TZP, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, AMP, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CAZ, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CAZ, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CAZ, CAZ, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CAZ, TZP, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, CAZ, TZP, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, TZP, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, TZP, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, TZP, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, CAZ, TZP, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, AMP, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CPR, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CPR, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CAZ, CPR, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CAZ, CPR, TZP, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, CPR, TZP, CEC, AM], 1

.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, CPR, TZP, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AM, FEP, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
FEP_0000_0000^2
[CPR, CAZ, TZP, CEC, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CEC, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
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.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CEC, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CPR, CAZ, TZP, CXM, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CXM, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CXM, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, CXM, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000

[CPR, CAZ, TZP, CXM, AMC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CXM, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, AM, FEP], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, CRO, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CXM, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CRO, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CPR, CAZ, TZP, CRO, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CRO, CTT, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPR, CAZ, TZP, AMC, CEC, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, CXM, AM], 1
.6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, CRO, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, AMC, AMC, AM], 1
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AM_0100_0000
[CPR, CAZ, TZP, AMC, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CAZ, TZP, CTT, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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[CPR, CAZ, TZP, CTT, CXM, AM], 1
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CTT_0100_0100*AM_0100_0000
 [CPR, CAZ, TZP, CTT, CRO, AM], 1
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 [CPR, CAZ, TZP, CTT, AMC, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CPR, CAZ, TZP, CTT, CTT, AM], 1
 .6171861963*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100^2*
 AM_0100_0000
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 CTX_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, SAM, ZOX, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, SAM, CXM, AM], 1
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 CXM_1100_0100*AM_0100_0000
 [CPR, CAZ, TZP, CPD, TZP, AM], 1
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 AM_0100_0000
 [CPR, CAZ, FEP, CAZ, TZP, AM], 1
 .6171861963*CPR_1111_1110*CAZ_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
 AM_0100_0000
 [CPR, CAZ, FEP, CPR, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CEC, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CEC, CPR, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CAZ, AMP, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CAZ, CTX, TZP, AM], 1
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 [CPR, CTT, CAZ, CAZ, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CAZ, CPR, TZP, AM], 1
 .6171861963*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*CPR_0110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CTT, CAZ, TZP, AM, FEP], 1
 .6171861963*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000*FEP_0000_0000
 [CPR, CTT, CAZ, TZP, CEC, AM], 1

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CEC_0100_0100*AM_0100_0000
[CPR, CTT, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CPR, CTT, CAZ, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CTT, CAZ, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CTT, CAZ, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CTT, CTT, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110^2*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CTT, CTT, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110^2*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CTT, CPR, AMP, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CTT, CPR, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CTT, CPR, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CTT, CPR, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPR, CTT, CPR, TZP, AM, FEP], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CTT, CPR, TZP, CEC, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPR, CTT, CPR, TZP, CXM, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CTT, CPR, TZP, CRO, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CTT, CPR, TZP, AMC, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CTT, CPR, TZP, CTT, AM], 1
.6171861963*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000

[CPR, SAM, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, SAM, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*CPR_1111_1110^2*SAM_1110_1111*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, SAM, CPR, CPR, TZP, AM], 1
.6171861963*CPR_1111_1110^2*SAM_1110_1111*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, AMP, AMP, TZP, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110^2*TZP_0110_0100*
AM_0100_0000
[CPR, CPR, AMP, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, AMP, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, AMP, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, AMP, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
[CPR, CPR, AMP, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CPR, CPR, AMP, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CPR, CPR, AMP, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CPR, AMP, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CPR, AMP, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CPR, CTX, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, CTX, CTX, TZP, AM], 1
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AM_0100_0000
[CPR, CPR, CTX, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
 [CPR, CPR, CTX, CPR, TZP, AM], 1
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 [CPR, CPR, CTX, TZP, AM, FEP], 1
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 AM_0100_0000*FEP_0000_0000
 [CPR, CPR, CTX, TZP, CEC, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*
 CEC_0100_0100*AM_0100_0000
 [CPR, CPR, CTX, TZP, CXM, AM], 1
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 CXM_0100_0100*AM_0100_0000
 [CPR, CPR, CTX, TZP, CRO, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [CPR, CPR, CTX, TZP, AMC, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CPR, CPR, CTX, TZP, CTT, AM], 1
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 CTT_0100_0100*AM_0100_0000
 [CPR, CPR, CAZ, AMP, TZP, AM], 1
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 AM_0100_0000
 [CPR, CPR, CAZ, CPR, TZP, AM], 1
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 TZP_0110_0100*AM_0100_0000
 [CPR, CPR, CAZ, TZP, AM, FEP], 1
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 [CPR, CPR, CAZ, TZP, CEC, AM], 1
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 CEC_0100_0100*AM_0100_0000
 [CPR, CPR, CAZ, TZP, CXM, AM], 1
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 CXM_0100_0100*AM_0100_0000
 [CPR, CPR, CAZ, TZP, CRO, AM], 1
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 CRO_0100_0100*AM_0100_0000
 [CPR, CPR, CAZ, TZP, AMC, AM], 1
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 AMC_0100_0100*AM_0100_0000
 [CPR, CPR, CAZ, TZP, CTT, AM], 1

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CTT_0100_0100*AM_0100_0000
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPR, CPR, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CPR, CPR, CPR, TZP, AM, FEP], 1
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AM_0100_0000*FEP_0000_0000
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CEC_0100_0100*AM_0100_0000
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CXM_0100_0100*AM_0100_0000
[CPR, CPR, CPR, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CPR, CPR, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPR, CPR, CPR, TZP, CTT, AM], 1
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CTT_0100_0100*AM_0100_0000
[CPR, CPR, TZP, AM, FEP, FEP], 1
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FEP_0000_0000^2
[CPR, CPR, TZP, CEC, AM, FEP], 1
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[CPR, CPR, TZP, CEC, CEC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100^2*
AM_0100_0000
[CPR, CPR, TZP, CEC, CXM, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CEC, CRO, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CEC, AMC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000

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[CPR, CPR, TZP, CEC, CTT, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CTX, TZP, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100^2*CTX_0100_0110*
AM_0100_0000
[CPR, CPR, TZP, CXM, AM, FEP], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CPR, TZP, CXM, CEC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
CXM_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CXM, CXM, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100^2*
AM_0100_0000
[CPR, CPR, TZP, CXM, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CXM, AMC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CXM, CTT, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CRO, AM, FEP], 1
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CRO_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CRO, CXM, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
CRO_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CRO, CRO, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100^2*
AM_0100_0000
[CPR, CPR, TZP, CRO, AMC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CPR, TZP, CRO, CTT, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
CTT_0100_0100*AM_0100_0000
[CPR, CPR, TZP, AMC, AM, FEP], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
AM_0100_0000*FEP_0000_0000
[CPR, CPR, TZP, AMC, CEC, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
AMC_0100_0100*AM_0100_0000
[CPR, CPR, TZP, AMC, CXM, AM], 1
.6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*

AMC_0100_0100*AM_0100_0000
 [CPR, CPR, TZP, AMC, CRO, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CRO_0100_0100*
 AMC_0100_0100*AM_0100_0000
 [CPR, CPR, TZP, AMC, AMC, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100^2*
 AM_0100_0000
 [CPR, CPR, TZP, AMC, CTT, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CPR, CPR, TZP, CTT, AM, FEP], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*
 AM_0100_0000*FEP_0000_0000
 [CPR, CPR, TZP, CTT, CEC, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CEC_0100_0100*
 CTT_0100_0100*AM_0100_0000
 [CPR, CPR, TZP, CTT, CXM, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*CXM_0100_0100*
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 [CPR, CPR, TZP, CTT, CRO, AM], 1
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 [CPR, CPR, TZP, CTT, CTT, AM], 1
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 [CPR, CPR, TZP, SAM, ZOX, AM], 1
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 ZOX_1100_0100*AM_0100_0000
 [CPR, CPR, TZP, SAM, CXM, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*SAM_0100_1100*
 CXM_1100_0100*AM_0100_0000
 [CPR, CPR, TZP, CPD, TZP, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100^2*CPD_0100_0110*
 AM_0100_0000
 [CPR, CPR, FEP, CAZ, TZP, AM], 1
 .6171861963*CPR_1111_1110*CAZ_1110_0110*FEP_0110_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [CPR, CPR, FEP, CPR, TZP, AM], 1
 .6171861963*CPR_1111_1110*CPR_1110_0110^2*FEP_0110_1110*TZP_0110_0100*
 AM_0100_0000
 [CPR, TZP, CTX, CTX, TZP, AM], 2
 .3146761362*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*TZP_1110_0110*
 CTX_0110_0110^2
 .3025100601*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*TZP_1110_1100*

CTX_1100_0100*CTX_0100_0110
[CPR, FEP, CEC, CAZ, TZP, AM], 2
.1749151538*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
FEP_1110_1111*CEC_1111_1110
[CPR, FEP, CEC, CPR, TZP, AM], 2
.1749151538*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
FEP_1110_1010*CEC_1010_1110
.4422710425*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CPR_1111_1110*
FEP_1110_1111*CEC_1111_1110
[CPD, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CEC, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CEC, CEC, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPD, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000

[CPD, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CRO_0100_0100*AM_0100_0000
[CPD, CEC, CAZ, TZP, AMC, AM], 1
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[CPD, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CPD, CEC, CTT, CAZ, TZP, AM], 1
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[CPD, CEC, CTT, CPR, TZP, AM], 1
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[CPD, CEC, CPR, AMP, TZP, AM], 1
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[CPD, CEC, CPR, CTX, TZP, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*TZP_0110_0100*AM_0100_0000
[CPD, CEC, CPR, CAZ, TZP, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*TZP_0110_0100*AM_0100_0000
[CPD, CEC, CPR, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*TZP_0110_0100*AM_0100_0000
[CPD, CEC, CPR, TZP, AM, FEP], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*FEP_0000_0000
[CPD, CEC, CPR, TZP, CEC, AM], 1
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[CPD, CEC, CPR, TZP, CXM, AM], 1
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[CPD, CEC, CPR, TZP, CRO, AM], 1
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[CPD, CEC, CPR, TZP, AMC, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AMC_0100_0100*AM_0100_0000
[CPD, CEC, CPR, TZP, CTT, AM], 1
.6171861963*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*CTT_0100_0100*AM_0100_0000
[CPD, CTX, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000
[CPD, CTX, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*CPD_1111_1111*CEC_1111_1110*CPR_1110_0110*

TZP_0110_0100*AM_0100_0000
[CPD, CTX, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CTX, CPR, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CRO, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CRO, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CRO, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CRO, CPR, CPR, TZP, AM], 1
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[CPD, SAM, CEC, CAZ, TZP, AM], 1
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[CPD, SAM, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, SAM, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, SAM, CPR, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CAZ, AMP, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CAZ, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CAZ, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CPR, CAZ, TZP, AM, FEP], 1

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AM_0100_0000*FEP_0000_0000
[CPD, CPR, CAZ, TZP, CEC, AM], 1
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CEC_0100_0100*AM_0100_0000
[CPD, CPR, CAZ, TZP, CXM, AM], 1
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CXM_0100_0100*AM_0100_0000
[CPD, CPR, CAZ, TZP, CRO, AM], 1
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CRO_0100_0100*AM_0100_0000
[CPD, CPR, CAZ, TZP, AMC, AM], 1
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AMC_0100_0100*AM_0100_0000
[CPD, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPD, CPR, CTT, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CTT, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, AMP, TZP, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, CTX, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, CPR, CPR, TZP, AM, FEP], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[CPD, CPR, CPR, TZP, CEC, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[CPD, CPR, CPR, TZP, CXM, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[CPD, CPR, CPR, TZP, CRO, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[CPD, CPR, CPR, TZP, AMC, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000

[CPD, CPR, CPR, TZP, CTT, AM], 1
.6171861963*CPD_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[CPD, CPD, CEC, CAZ, TZP, AM], 1
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AM_0100_0000
[CPD, CPD, CEC, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111^2*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000
[CPD, CPD, CPR, CAZ, TZP, AM], 1
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AM_0100_0000
[CPD, CPD, CPR, CPR, TZP, AM], 1
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AM_0100_0000
[CPD, FEP, CEC, CAZ, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, FEP, CEC, CPR, TZP, AM], 1
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TZP_0110_0100*AM_0100_0000
[CPD, FEP, CPR, CAZ, TZP, AM], 1
.6171861963*CPD_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[CPD, FEP, CPR, CPR, TZP, AM], 1
.6171861963*CPD_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[TZP, SAM, CEC, CAZ, TZP, AM], 2
.5272082891*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1101*SAM_1101_1111
.8997790718e-1*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1110*SAM_1110_1111
[TZP, SAM, CEC, CPR, TZP, AM], 2
.5272082891*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1101*SAM_1101_1111
.8997790718e-1*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1110*SAM_1110_1111
[TZP, SAM, CPR, CAZ, TZP, AM], 2
.5272082891*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1101*SAM_1101_1111
.8997790718e-1*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1110*SAM_1110_1111
[TZP, SAM, CPR, CPR, TZP, AM], 2
.5272082891*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1101*SAM_1101_1111
.8997790718e-1*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*
TZP_1111_1110*SAM_1110_1111
[TZP, FEP, CEC, CAZ, TZP, AM], 3
.5272082891*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
TZP_1111_1101*FEP_1101_1111

.6447749976e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
TZP_1111_1110*FEP_1110_1111
.2550040744e-1*CAZ_1110_0110*TZP_0110_0100*AM_0100_0000*TZP_1111_1110*
FEP_1110_1010*CEC_1010_1110
[TZP, FEP, CEC, CPR, TZP, AM], 3
.5272082891*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
TZP_1111_1101*FEP_1101_1111
.6447749976e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*CEC_1111_1110*
TZP_1111_1110*FEP_1110_1111
.2550040744e-1*CPR_1110_0110*TZP_0110_0100*AM_0100_0000*TZP_1111_1110*
FEP_1110_1010*CEC_1010_1110
[FEP, AMP, CEC, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, AMP, CEC, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, AMP, CPR, CAZ, TZP, AM], 1
.6171861963*AMP_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, AMP, CPR, CPR, TZP, AM], 1
.6171861963*AMP_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CEC, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CEC, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CAZ, AMP, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CAZ, CTX, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CAZ, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CAZ, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, AM, FEP], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CEC, CAZ, TZP, CEC, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, CXM, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000

[FEP, CEC, CAZ, TZP, CRO, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, AMC, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CEC, CAZ, TZP, CTT, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CEC, CTT, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CTT, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, AMP, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CTX, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, AM, FEP], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CEC, CPR, TZP, CEC, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, CXM, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, CRO, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, AMC, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CEC, CPR, TZP, CTT, AM], 1
.6171861963*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CTX, CEC, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTX, CEC, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*

TZP_0110_0100*AM_0100_0000
[FEP, CTX, CPR, CAZ, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CTX, CPR, CPR, TZP, AM], 1
.6171861963*CTX_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CRO, CEC, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CRO, CEC, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CRO, CPR, CAZ, TZP, AM], 1
.6171861963*CRO_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CRO, CPR, CPR, TZP, AM], 1
.6171861963*CRO_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CEC, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CEC, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CPR, CAZ, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, SAM, CPR, CPR, TZP, AM], 1
.6171861963*SAM_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CEC, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CEC_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CEC, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CEC_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CAZ, AMP, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CAZ, CTX, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CAZ, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CAZ, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CAZ, TZP, AM, FEP], 1

.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CPR, CAZ, TZP, CEC, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CPR, CAZ, TZP, CXM, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CPR, CAZ, TZP, CRO, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CPR, CAZ, TZP, AMC, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000
[FEP, CPR, CAZ, TZP, CTT, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
CTT_0100_0100*AM_0100_0000
[FEP, CPR, CTT, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CTT_1110_1110*CAZ_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CTT, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CTT_1110_1110*CPR_1110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, AMP, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*AMP_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, CTX, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*CTX_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, CAZ, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*CAZ_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, CPR, TZP, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*CPR_0110_0110*
TZP_0110_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, AM, FEP], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AM_0100_0000*FEP_0000_0000
[FEP, CPR, CPR, TZP, CEC, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CEC_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, CXM, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CXM_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, CRO, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
CRO_0100_0100*AM_0100_0000
[FEP, CPR, CPR, TZP, AMC, AM], 1
.6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
AMC_0100_0100*AM_0100_0000

[FEP, CPR, CPR, TZP, CTT, AM], 1
 .6171861963*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
 CTT_0100_0100*AM_0100_0000
 [FEP, CPD, CEC, CAZ, TZP, AM], 1
 .6171861963*CPD_1111_1111*FEP_1111_1111*CEC_1111_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [FEP, CPD, CEC, CPR, TZP, AM], 1
 .6171861963*CPD_1111_1111*FEP_1111_1111*CEC_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [FEP, CPD, CPR, CAZ, TZP, AM], 1
 .6171861963*CPD_1111_1111*FEP_1111_1111*CPR_1111_1110*CAZ_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [FEP, CPD, CPR, CPR, TZP, AM], 1
 .6171861963*CPD_1111_1111*FEP_1111_1111*CPR_1111_1110*CPR_1110_0110*
 TZP_0110_0100*AM_0100_0000
 [FEP, FEP, CEC, CAZ, TZP, AM], 1
 .6171861963*FEP_1111_1111^2*CEC_1111_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [FEP, FEP, CEC, CPR, TZP, AM], 1
 .6171861963*FEP_1111_1111^2*CEC_1111_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [FEP, FEP, CPR, CAZ, TZP, AM], 1
 .6171861963*FEP_1111_1111^2*CPR_1111_1110*CAZ_1110_0110*TZP_0110_0100*
 AM_0100_0000
 [FEP, FEP, CPR, CPR, TZP, AM], 1
 .6171861963*FEP_1111_1111^2*CPR_1111_1110*CPR_1110_0110*TZP_0110_0100*
 AM_0100_0000

`Transitions used in optimal pathways:`

AMC_0100_0100, 1151
 AMC_1101_1101, 12
 AMC_1111_1101, 12
 AMP_0101_1101, 12
 AMP_0110_0110, 752
 AMP_1100_1101, 12
 AMP_1101_1111, 104
 AMP_1111_1111, 92
 AM_0001_1001, 8
 AM_0010_0010, 61
 AM_0100_0000, 5535
 AM_1101_1101, 12
 AM_1110_1010, 38
 AM_1110_1111, 38
 AM_1111_1101, 12
 CAZ_0110_0110, 756
 CAZ_1100_1101, 6
 CAZ_1100_1110, 8
 CAZ_1110_0110, 1328
 CAZ_1111_1101, 6

CAZ_1111_1110, 8
CEC_0100_0100, 1151
CEC_1010_1110, 126
CEC_1110_1110, 305
CEC_1111_1110, 773
CPD_0011_0111, 4
CPD_0100_0110, 575
CPD_0101_0100, 2
CPD_0101_0111, 2
CPD_0110_0111, 4
CPD_0111_1111, 120
CPD_1010_1010, 62
CPD_1110_0110, 2
CPD_1110_1010, 2
CPD_1110_1111, 2
CPD_1111_1111, 98
CPR_0001_0000, 5
CPR_0110_0110, 760
CPR_1000_0000, 49
CPR_1110_0110, 1328
CPR_1111_1110, 651
CRO_0100_0100, 1151
CRO_1010_1010, 62
CRO_1110_1010, 38
CRO_1110_1111, 38
CRO_1111_1111, 98
CTT_0000_1000, 2
CTT_0001_0000, 1
CTT_0001_1001, 1
CTT_0010_1010, 2
CTT_0011_0001, 5
CTT_0011_0010, 1
CTT_0011_1011, 3
CTT_0100_0100, 1151
CTT_0111_0111, 4
CTT_1000_1000, 26
CTT_1001_1000, 8
CTT_1010_1000, 9
CTT_1010_1110, 1
CTT_1100_1000, 2
CTT_1101_1101, 12
CTT_1110_1110, 303
CTT_1111_1110, 1
CTX_0011_0011, 3
CTX_0100_0110, 582
CTX_0101_0100, 2
CTX_0101_0111, 2
CTX_0110_0110, 766
CTX_1001_1000, 6
CTX_1001_1011, 22

CTX_1010_1010, 64
CTX_1100_0100, 517
CTX_1111_1111, 98
CXM_0100_0100, 1151
CXM_0101_0100, 2
CXM_0101_0111, 2
CXM_0110_0100, 2
CXM_0110_0111, 2
CXM_0111_0111, 4
CXM_1100_0100, 502
CXM_1111_0111, 4
FEP_0000_0000, 1235
FEP_0101_1101, 12
FEP_0110_1110, 291
FEP_1010_1010, 64
FEP_1100_1101, 6
FEP_1100_1110, 8
FEP_1101_1111, 114
FEP_1110_1010, 48
FEP_1110_1111, 48
FEP_1111_1111, 100
SAM_0001_1001, 8
SAM_0100_1100, 679
SAM_1100_1101, 6
SAM_1100_1110, 8
SAM_1101_1111, 124
SAM_1110_1111, 102
SAM_1111_1111, 92
TZP_0010_0000, 133
TZP_0011_0001, 2
TZP_0011_0010, 1
TZP_0110_0100, 4565
TZP_1000_1000, 23
TZP_1010_0010, 1
TZP_1010_1000, 1
TZP_1011_0011, 11
TZP_1011_1001, 9
TZP_1011_1010, 10
TZP_1011_1111, 1
TZP_1110_0110, 15
TZP_1110_1100, 17
TZP_1111_1101, 6
TZP_1111_1110, 8
ZOX_0011_0111, 4
ZOX_0101_0111, 4
ZOX_0110_0111, 4
ZOX_0111_0111, 4
ZOX_1001_1001, 8
ZOX_1010_0010, 126
ZOX_1100_0100, 502

Z0X_1111_0111, 4

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