

```
sum(0,0).
```

```
sum(N,M) :- N1 is N-1, sum(N1,M1), M is N+M1.
```

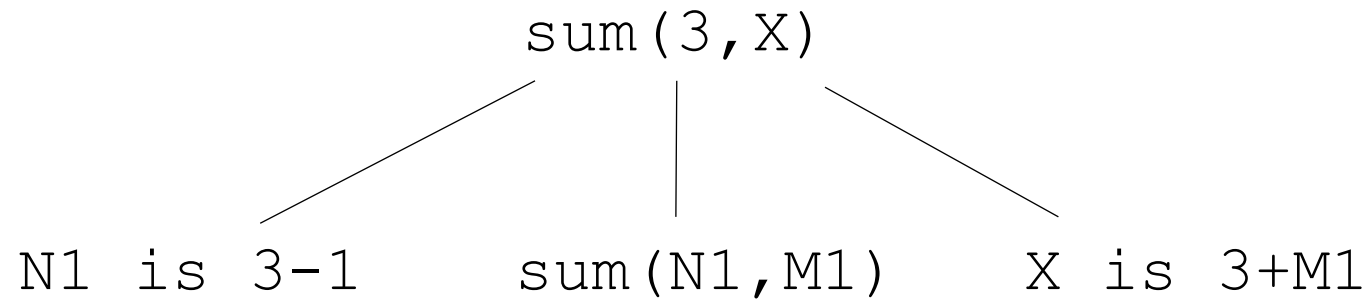
sum(3,X) の実行

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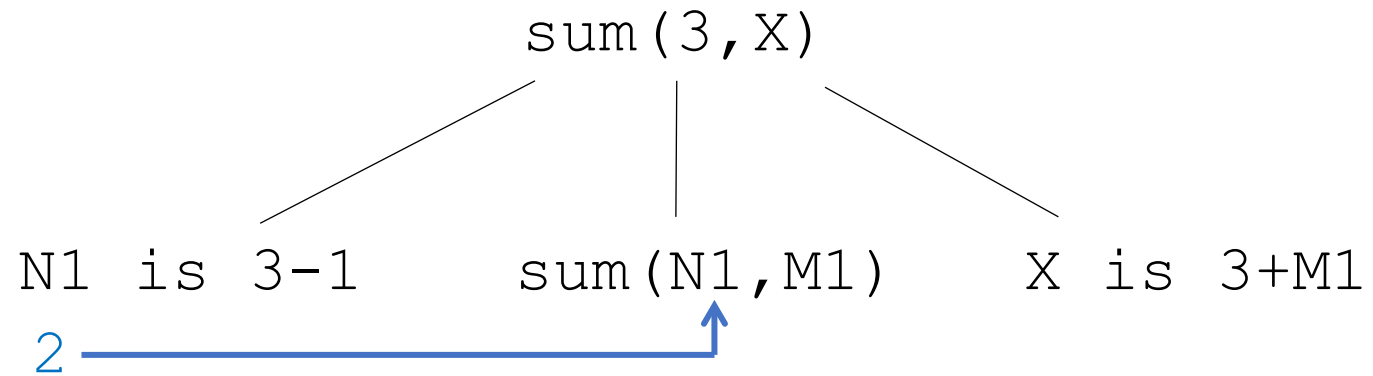
sum(3,X) の実行



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```

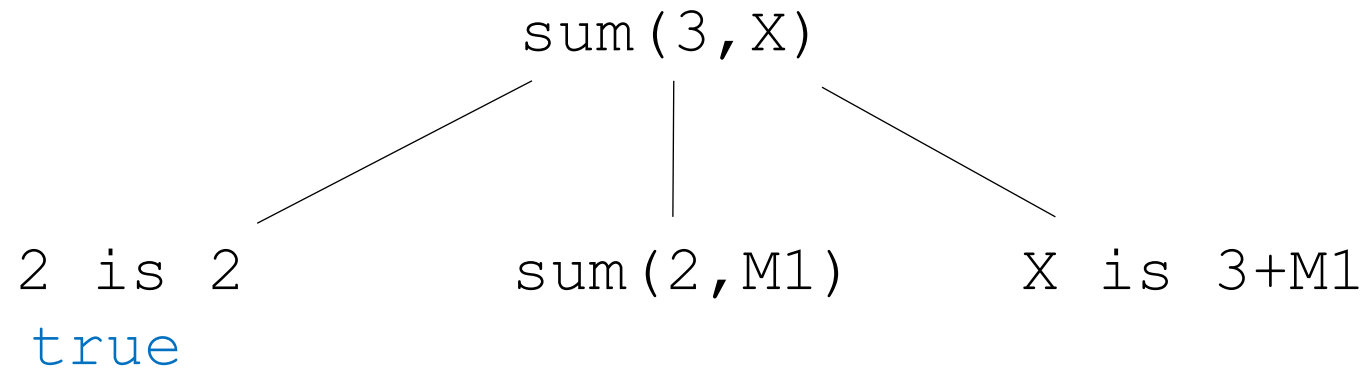
sum(3,X) の実行



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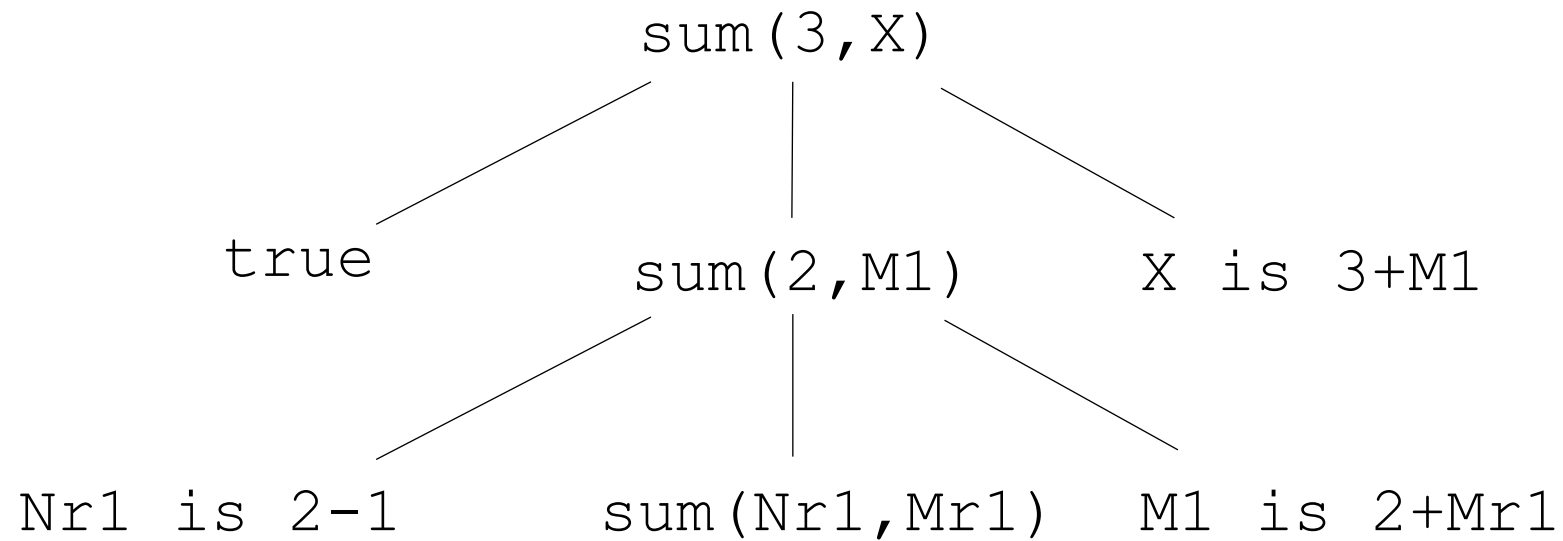
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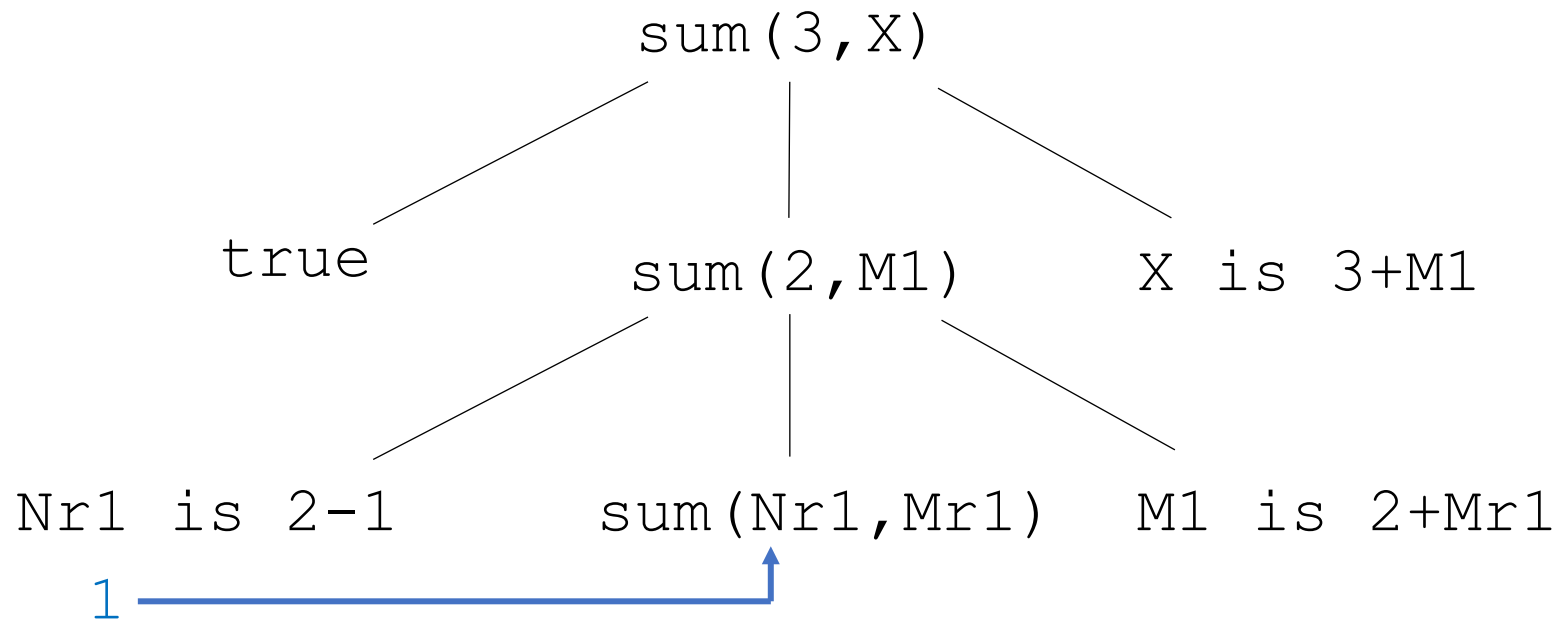
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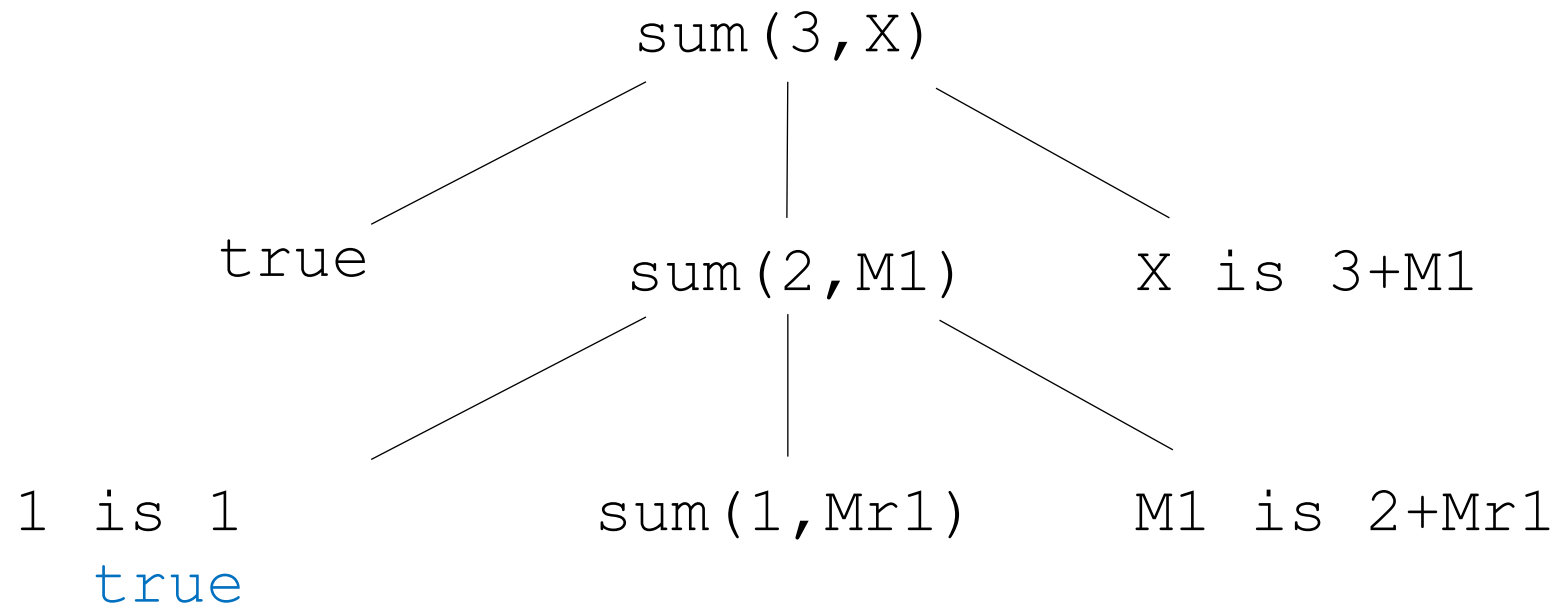
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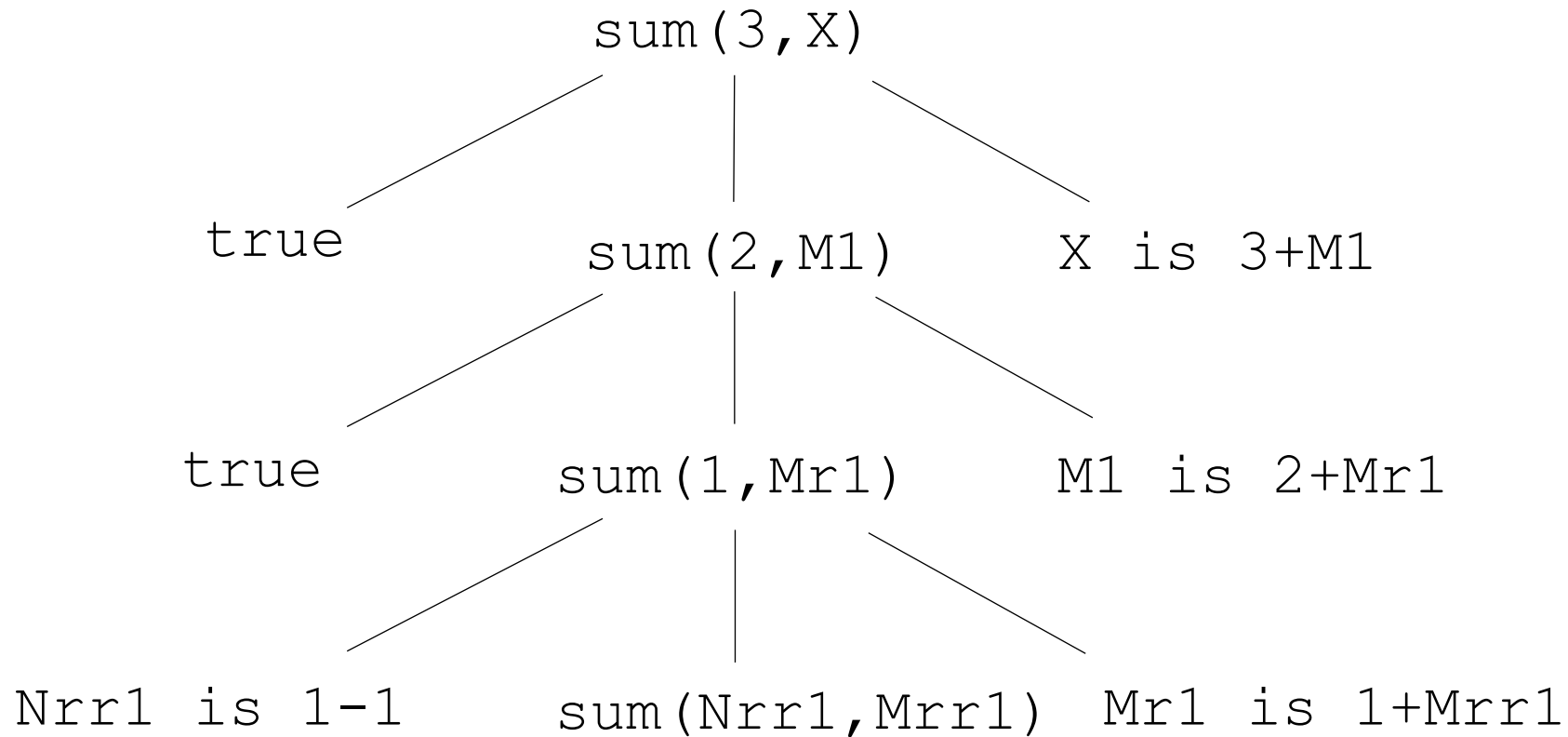
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sum(3,X) の実行

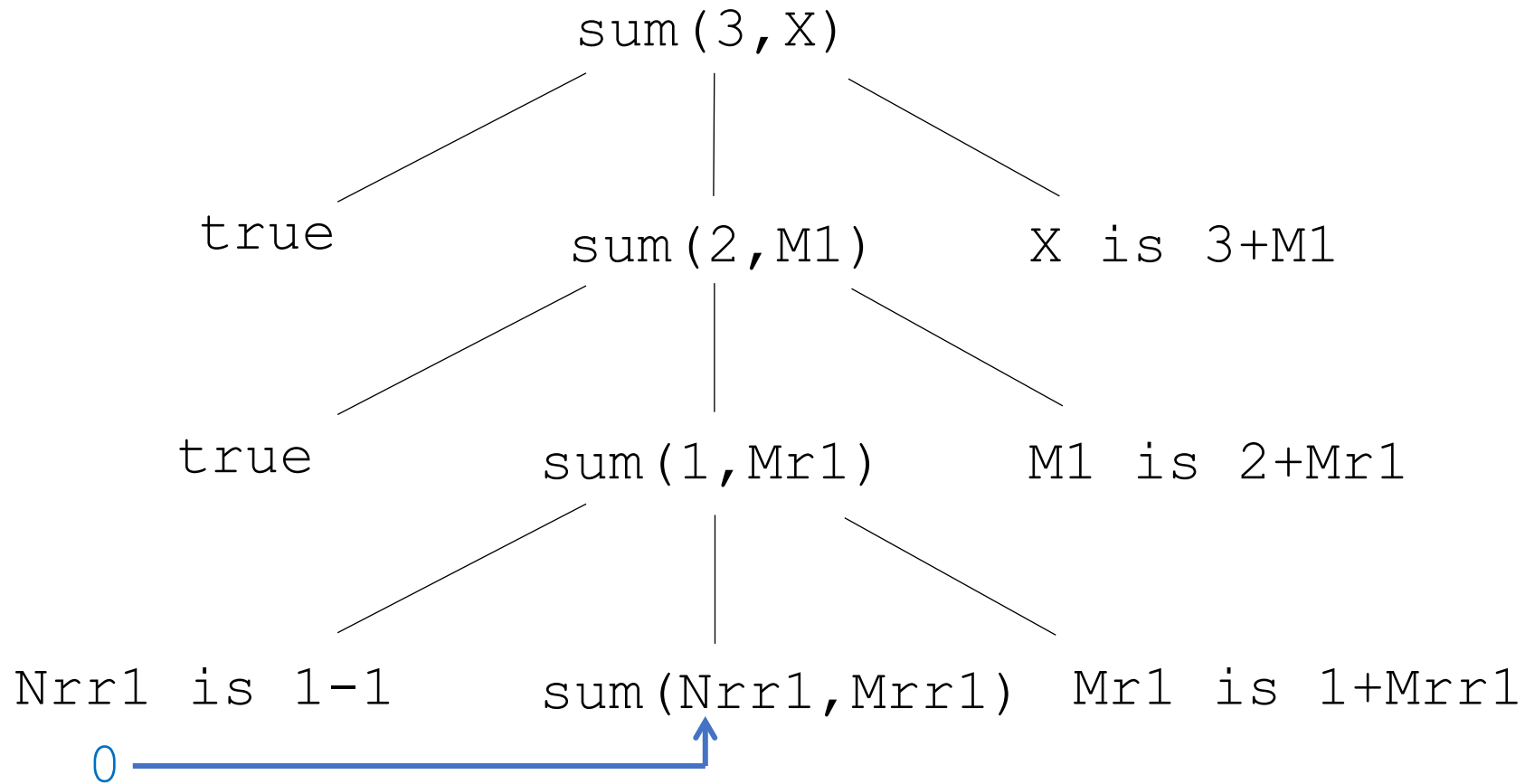




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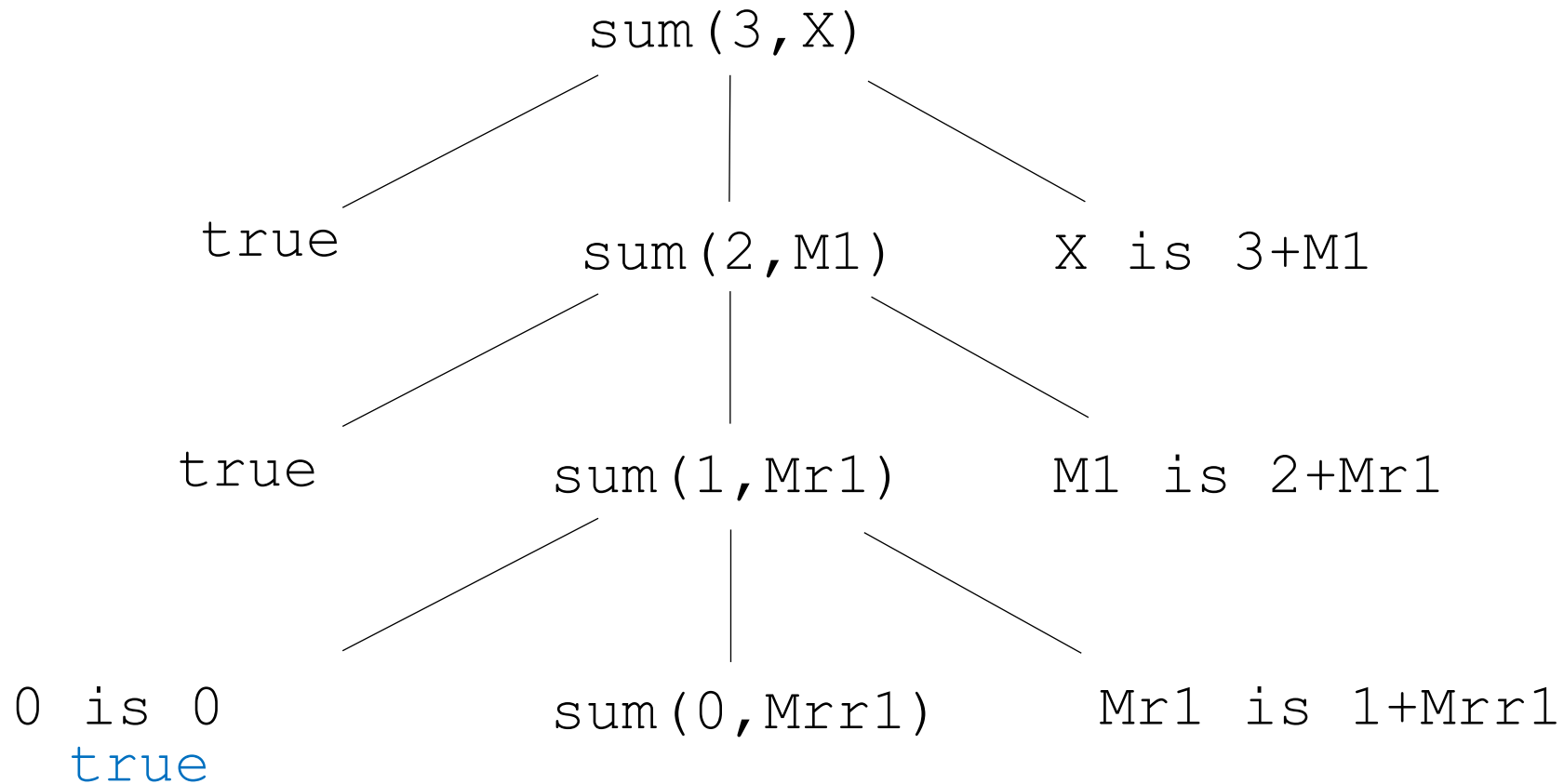
sum(3,X) の実行



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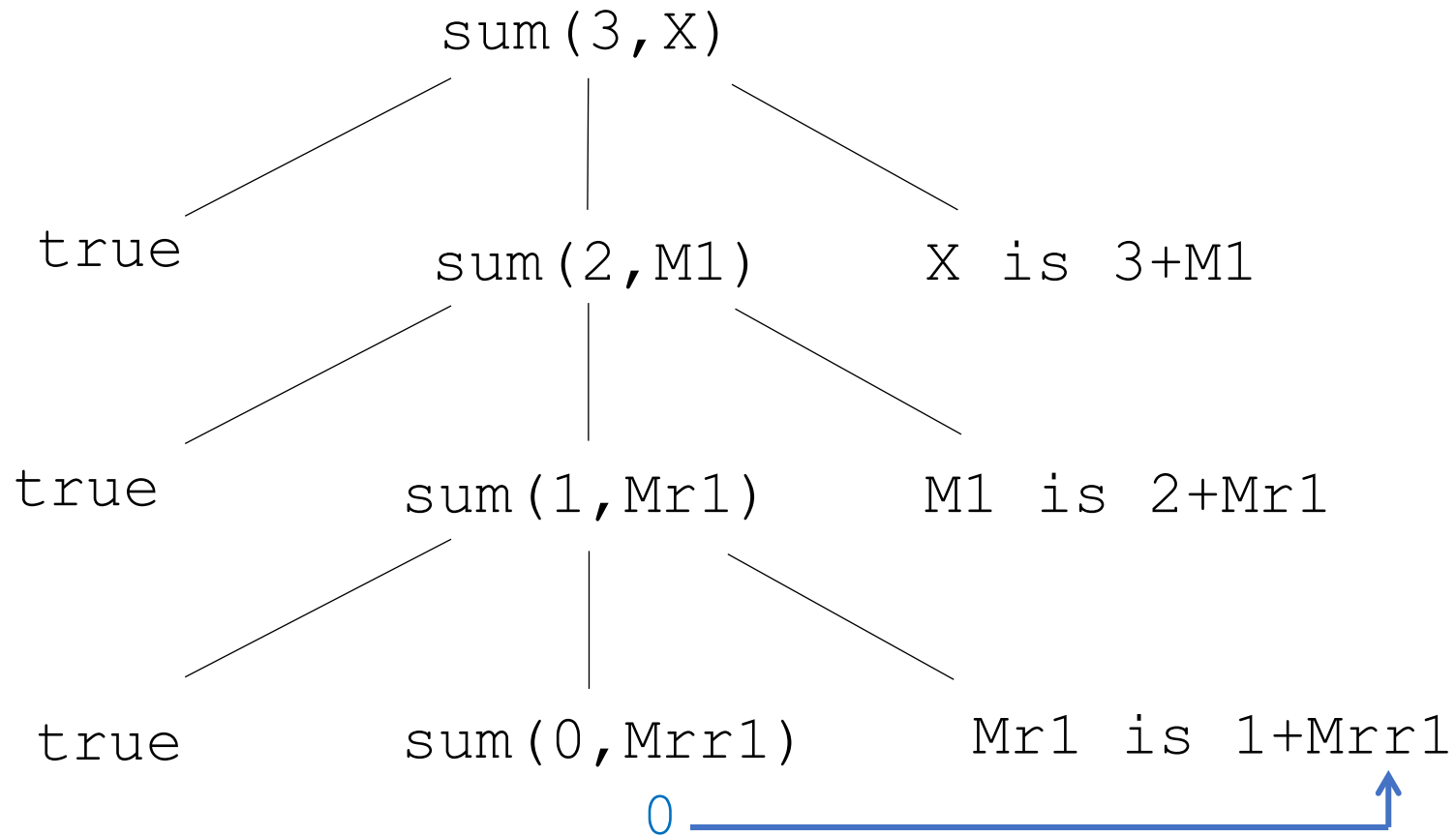
sum(3,X) の実行



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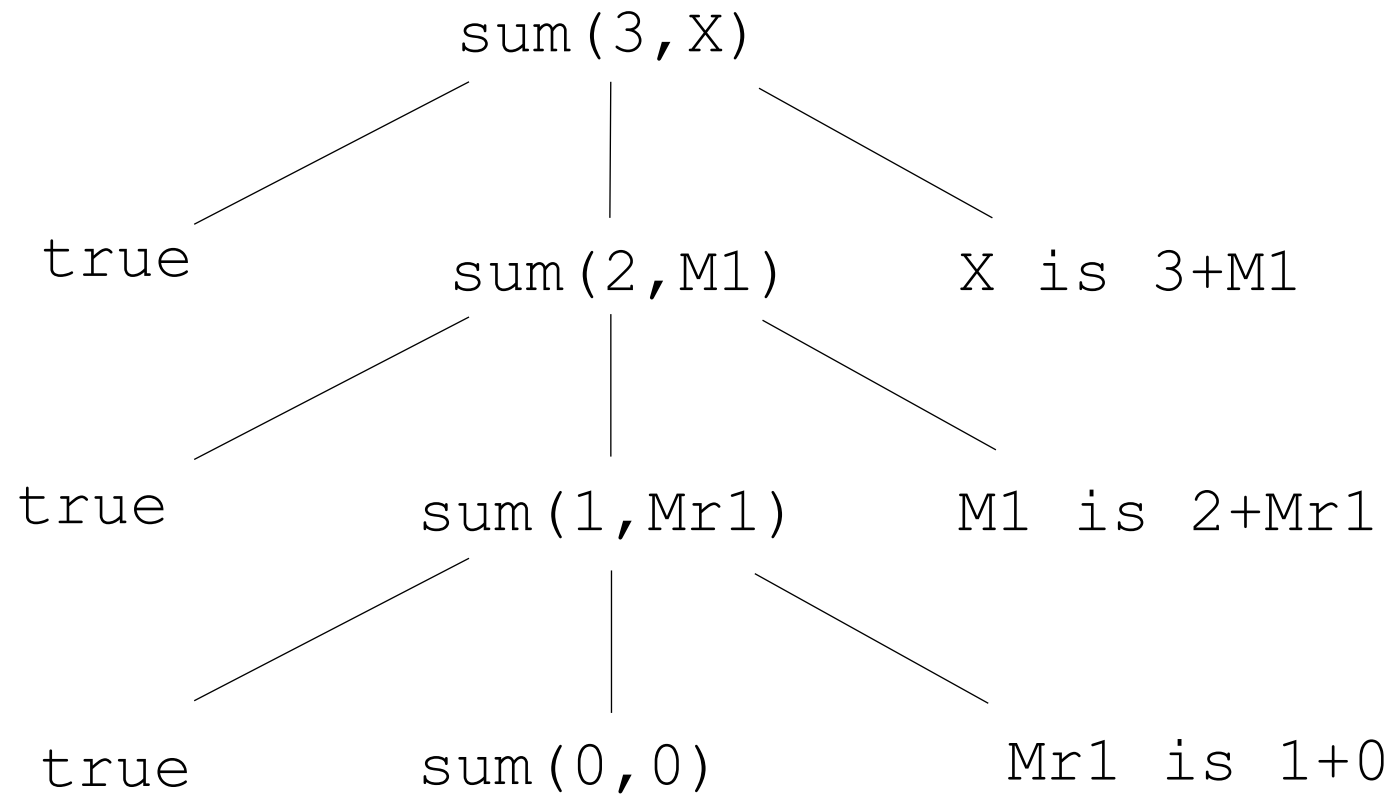
sum(3,X) の実行



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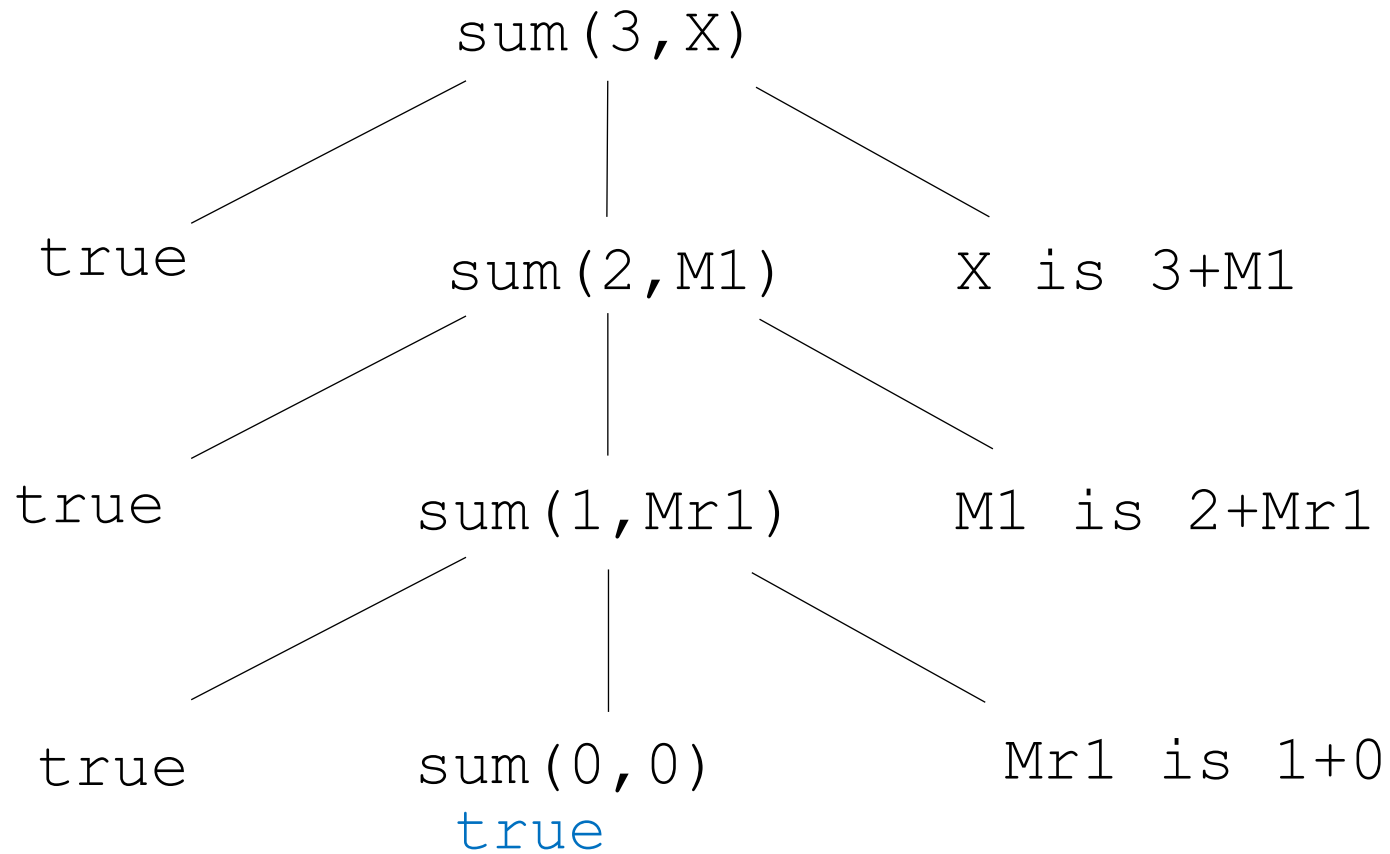
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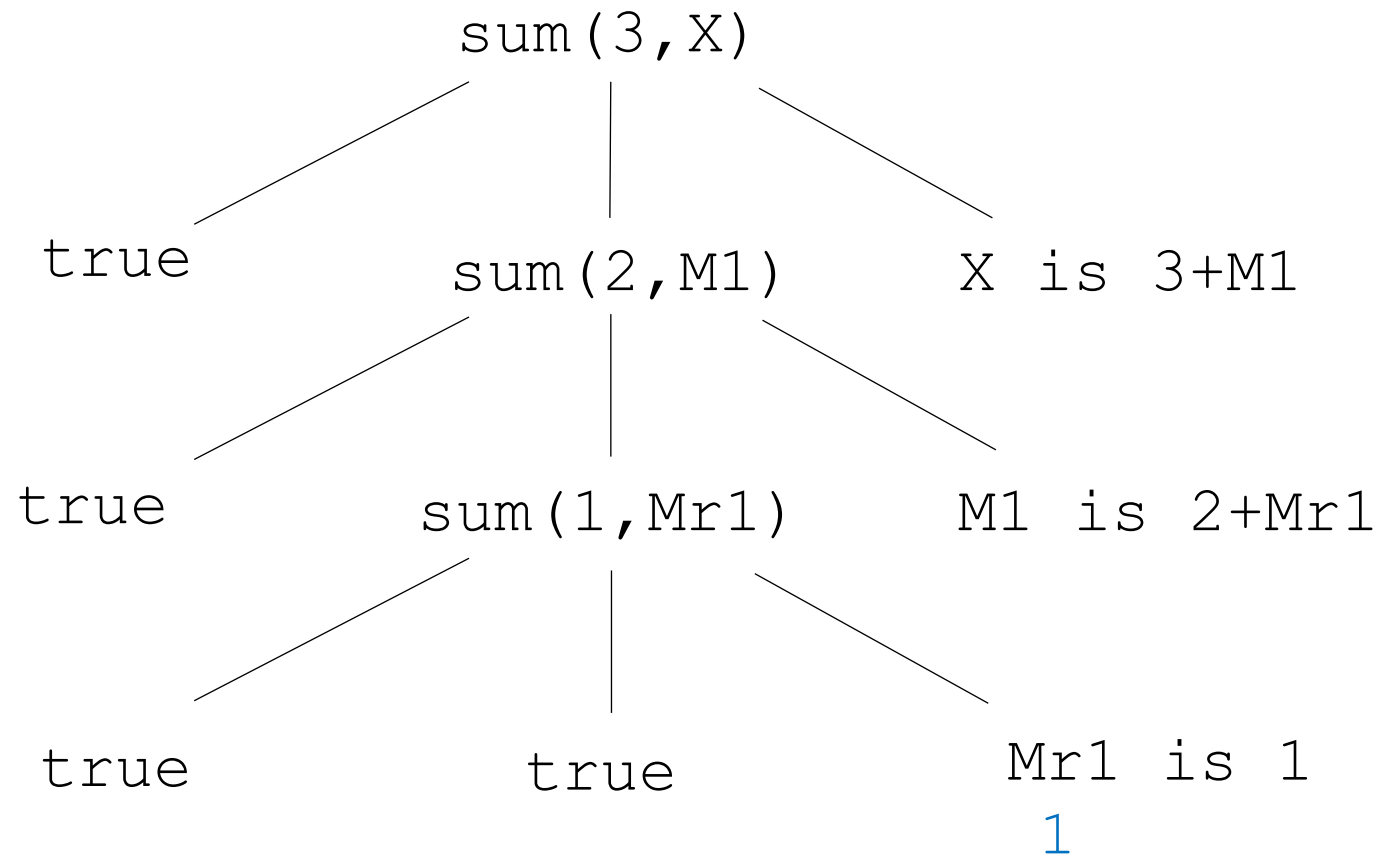
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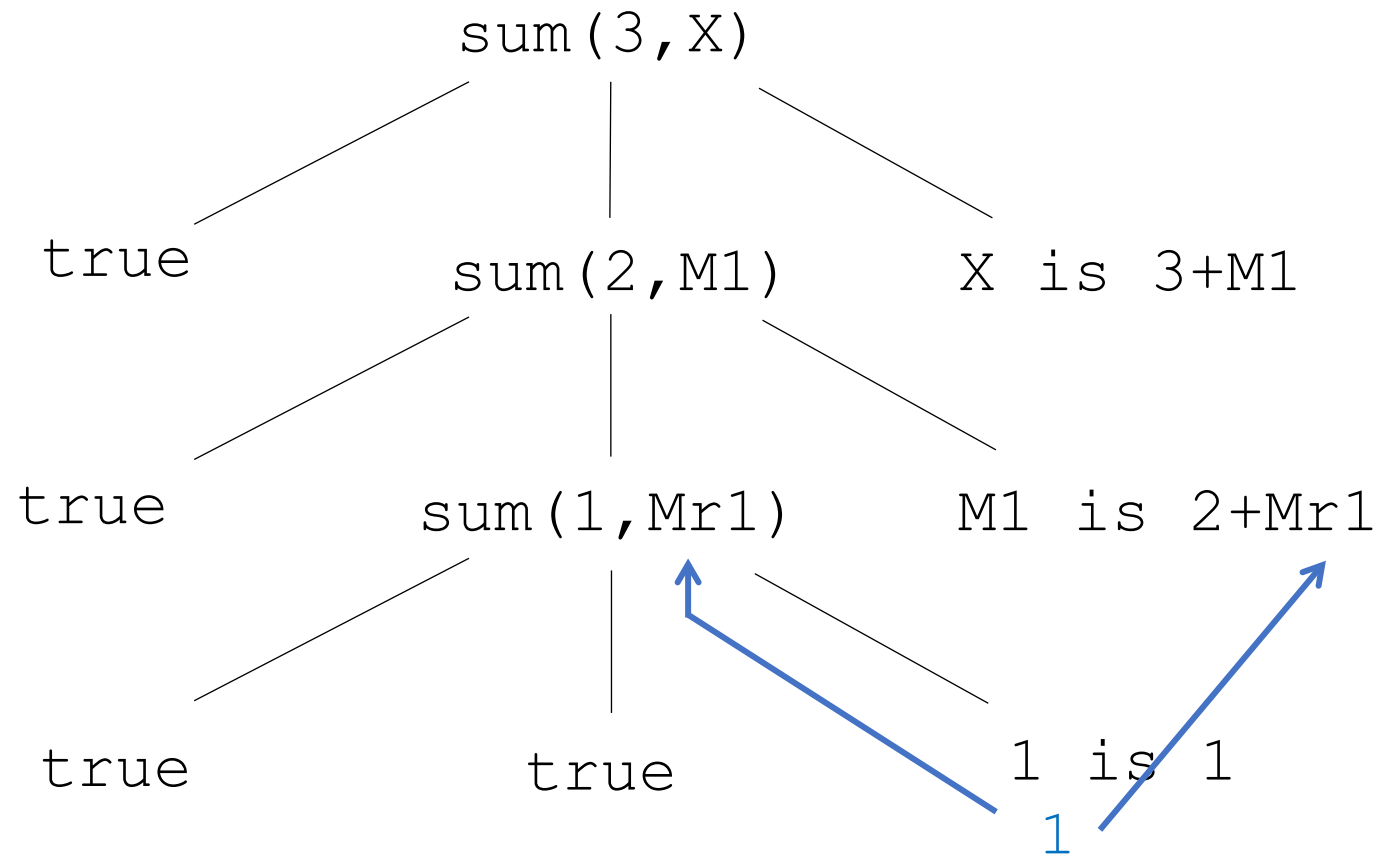
sum(3,X) の実行



`sum(0,0).`

`sum(N,M) :- N1 is N-1, sum(N1,M1), M is N+M1.`

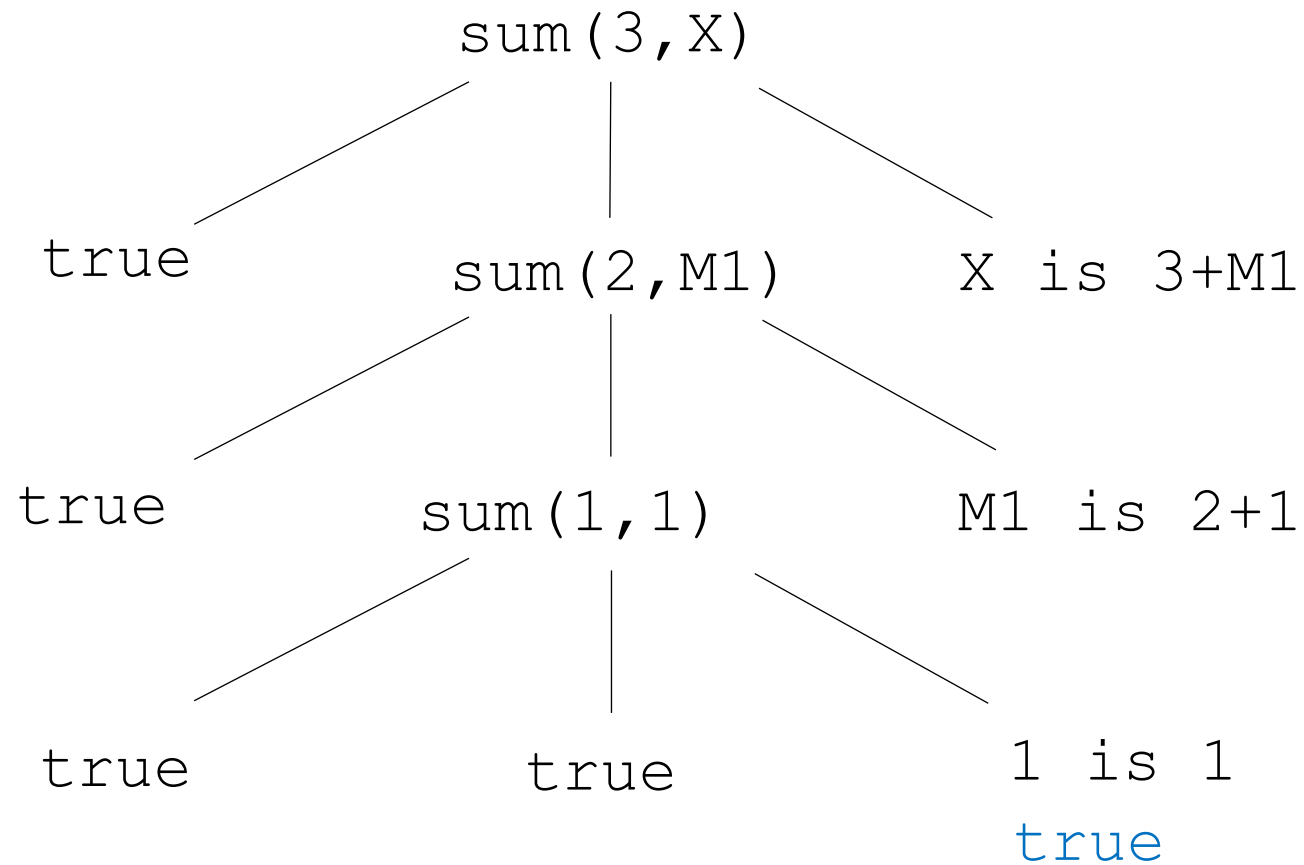
sum(3,X) の実行



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sum(3,X) の実行

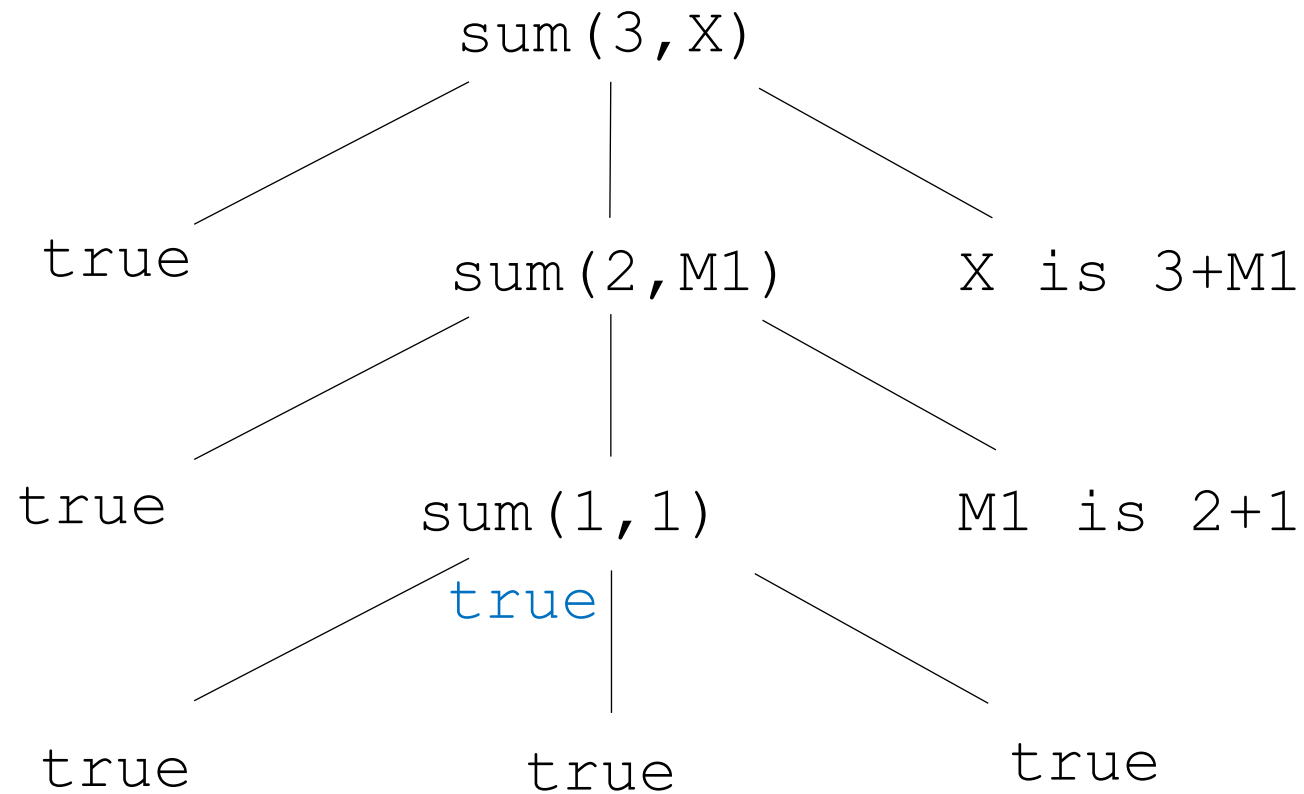




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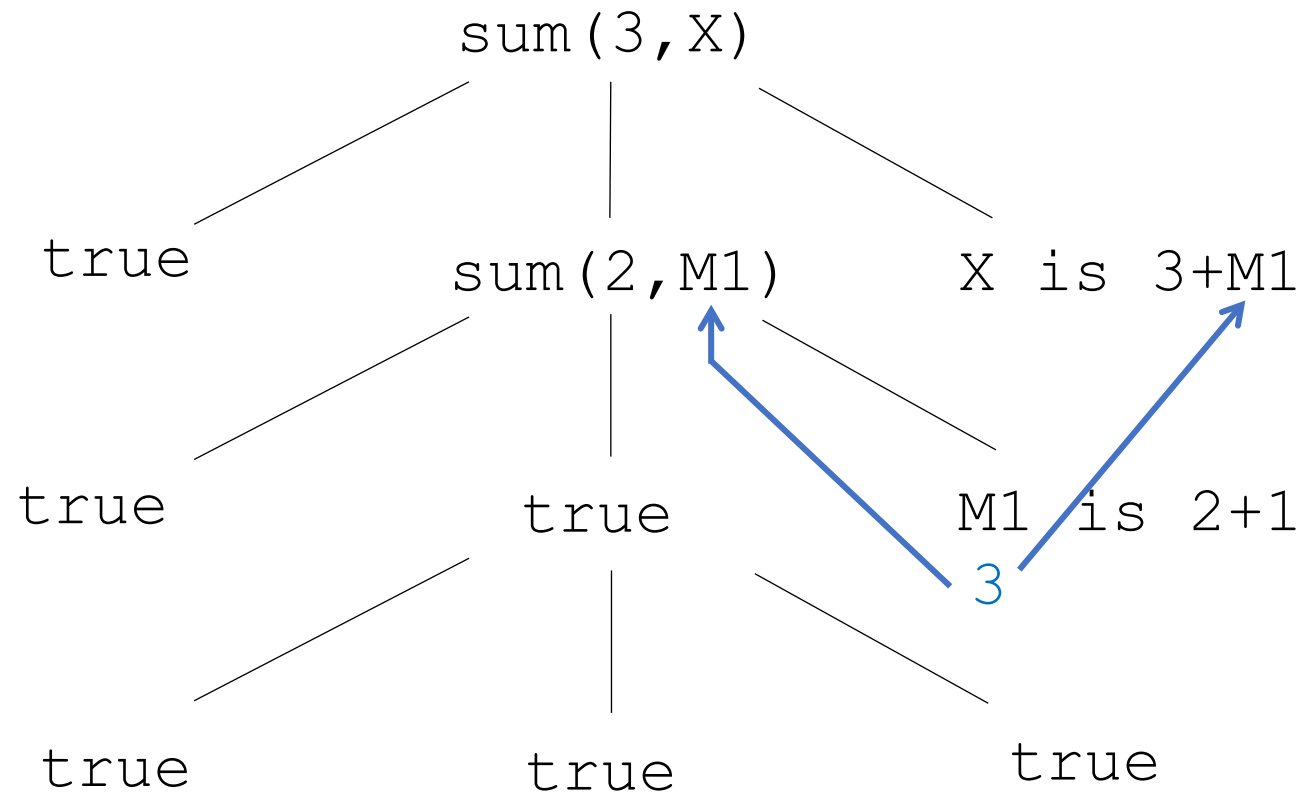
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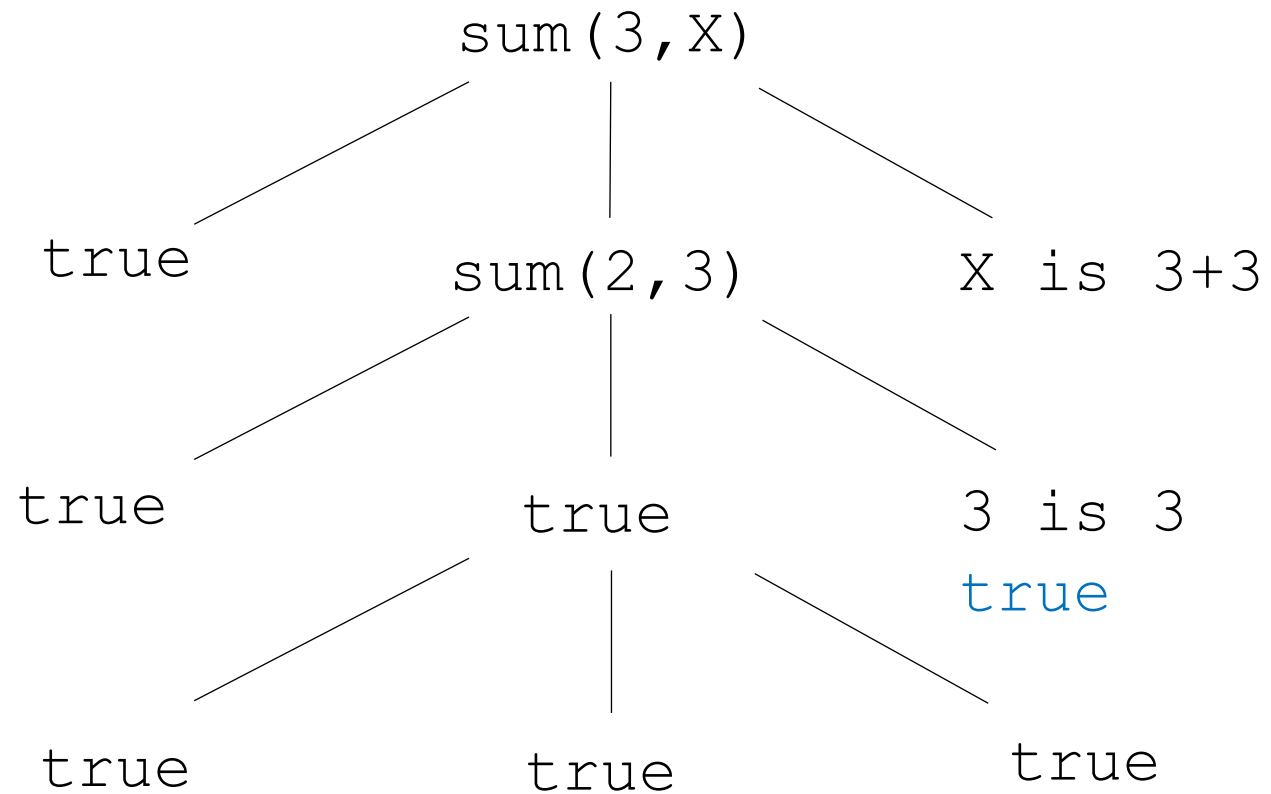
sum(3,X) の実行



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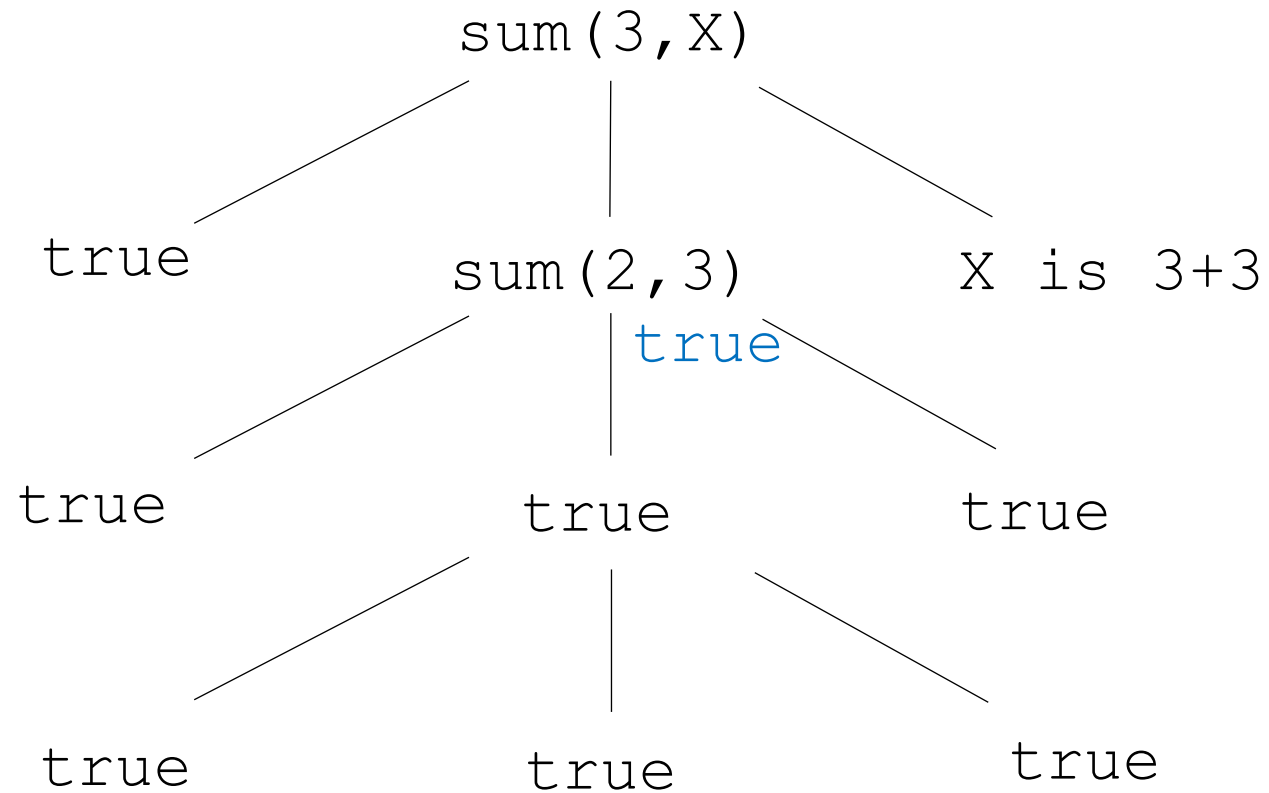
sum(3,X) の実行



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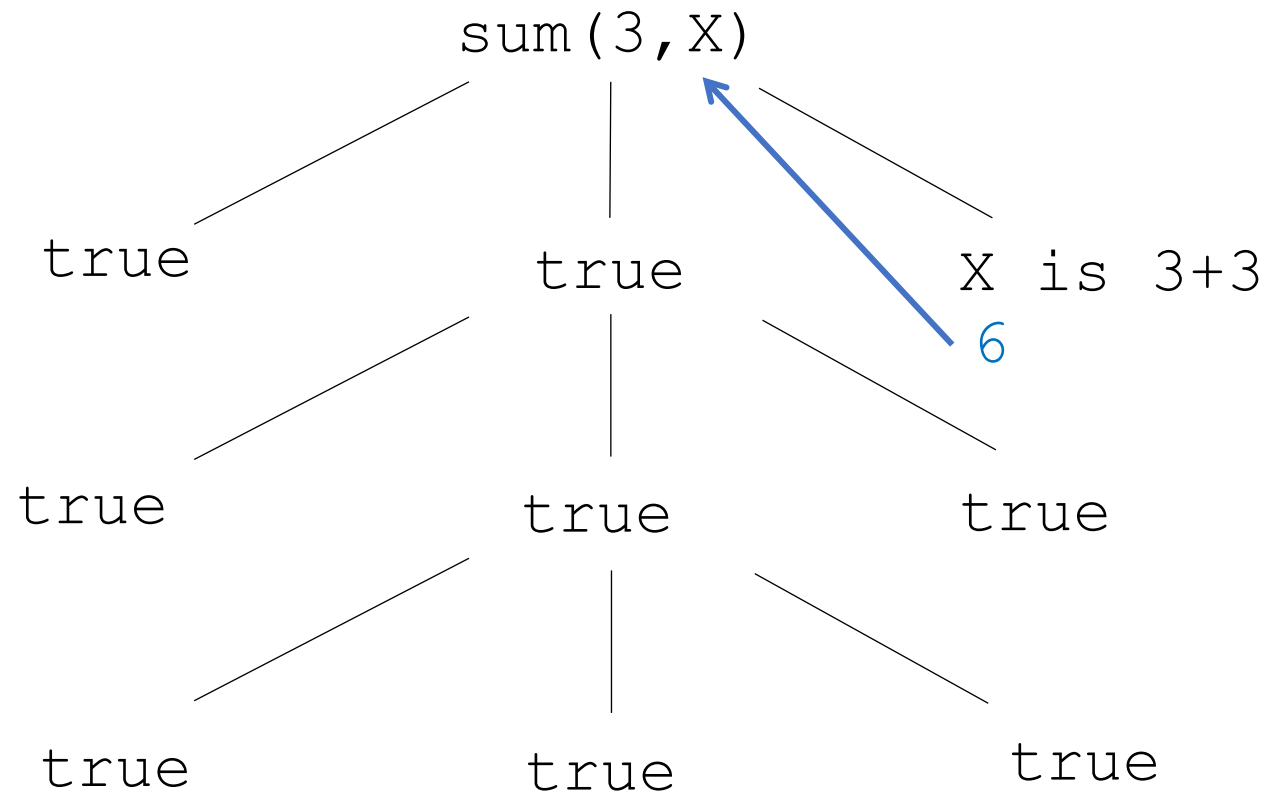
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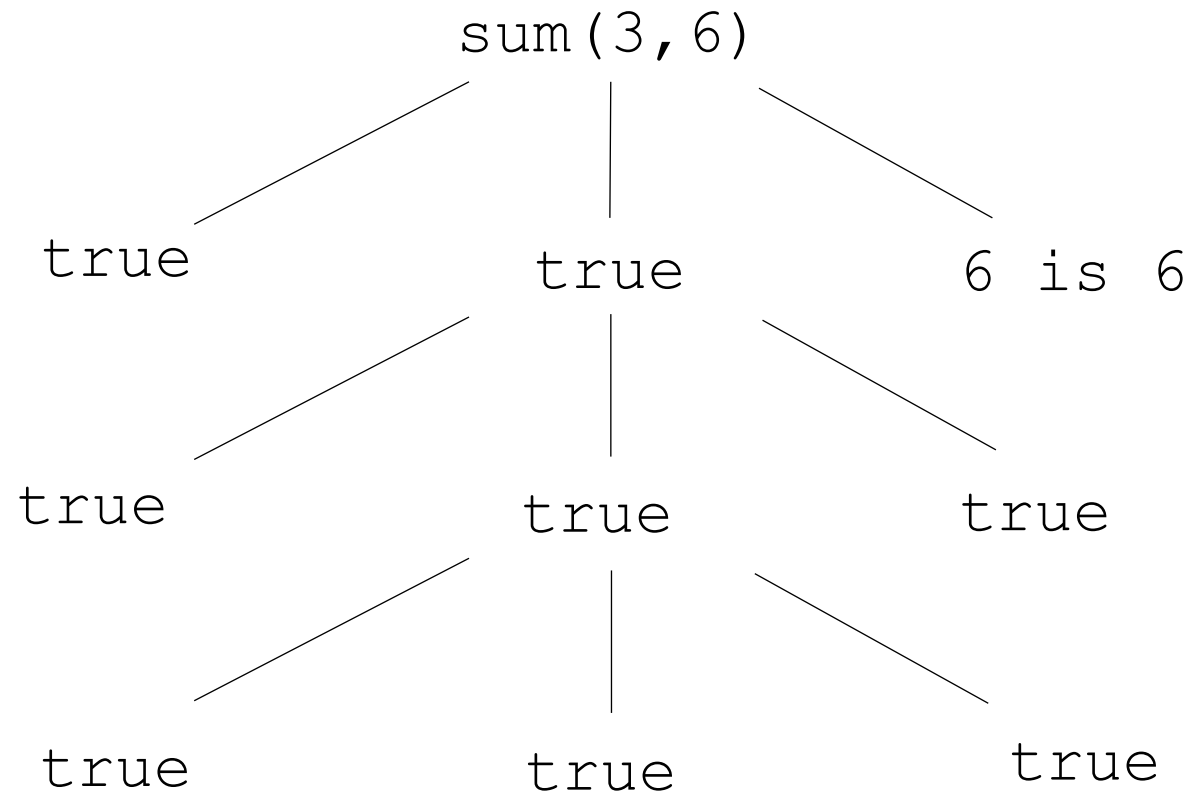
sum(3,X) の実行



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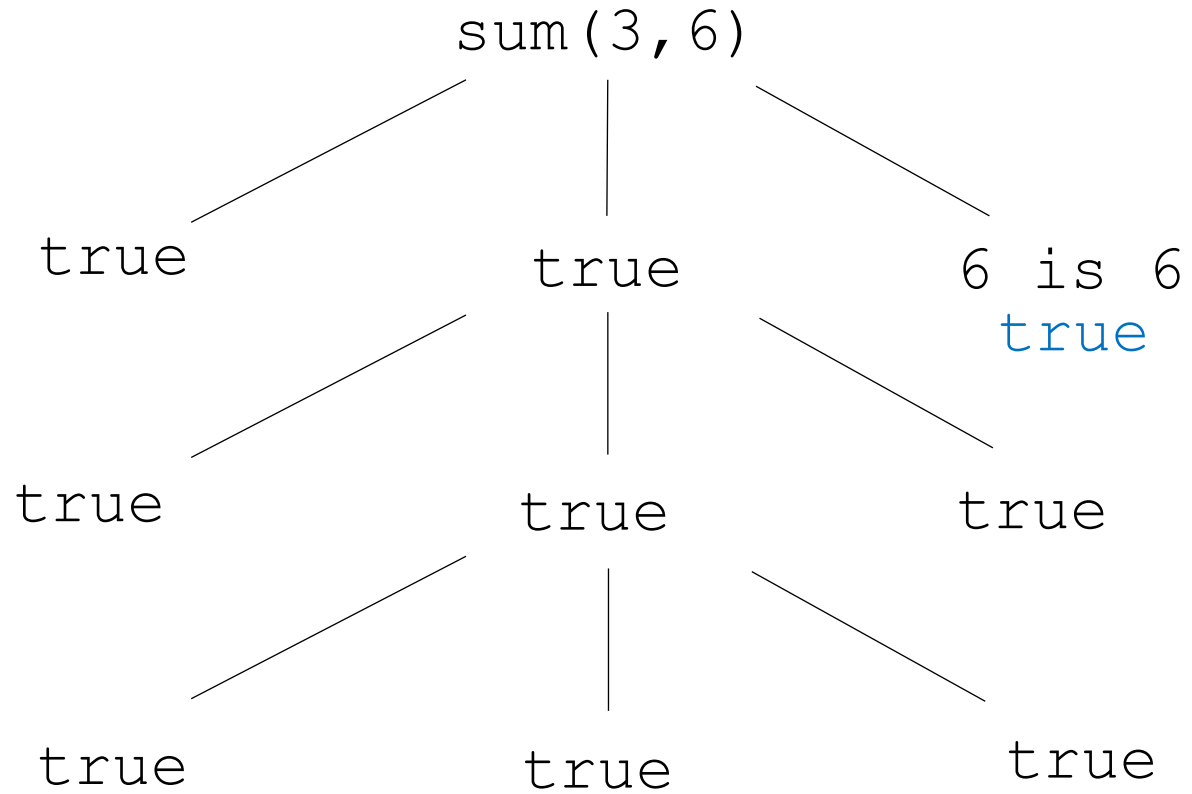
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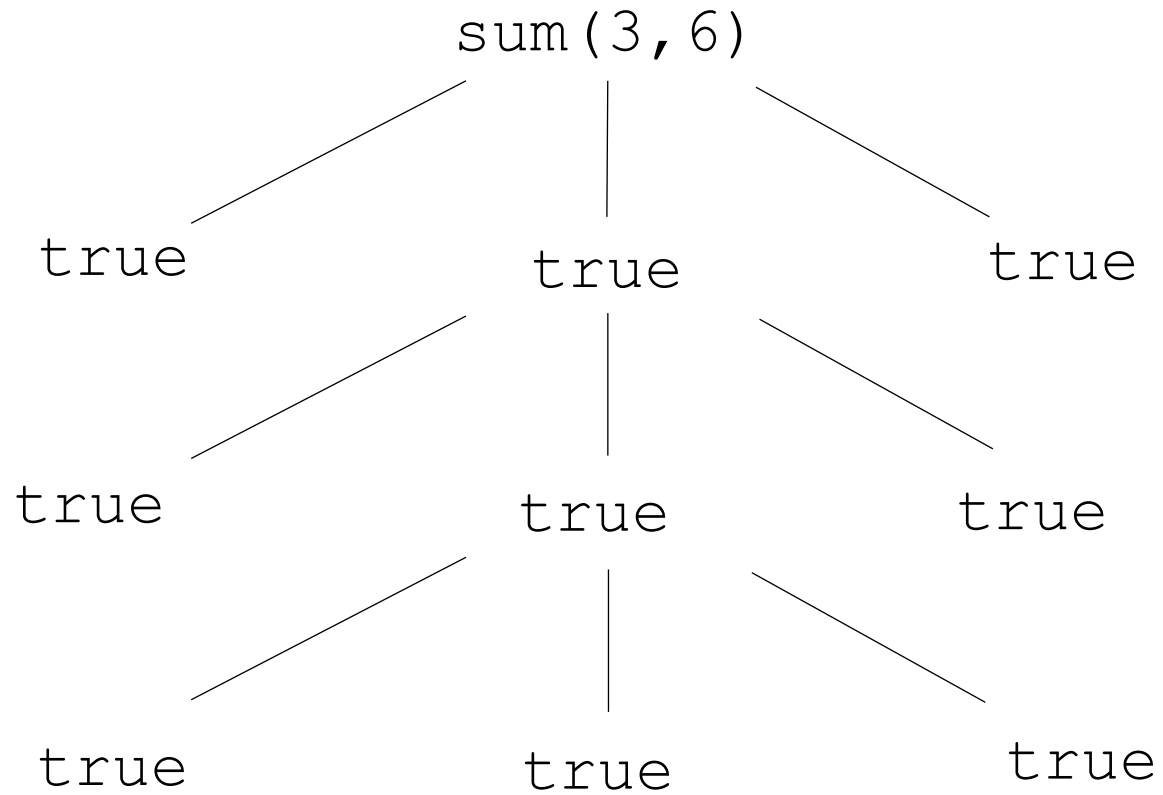
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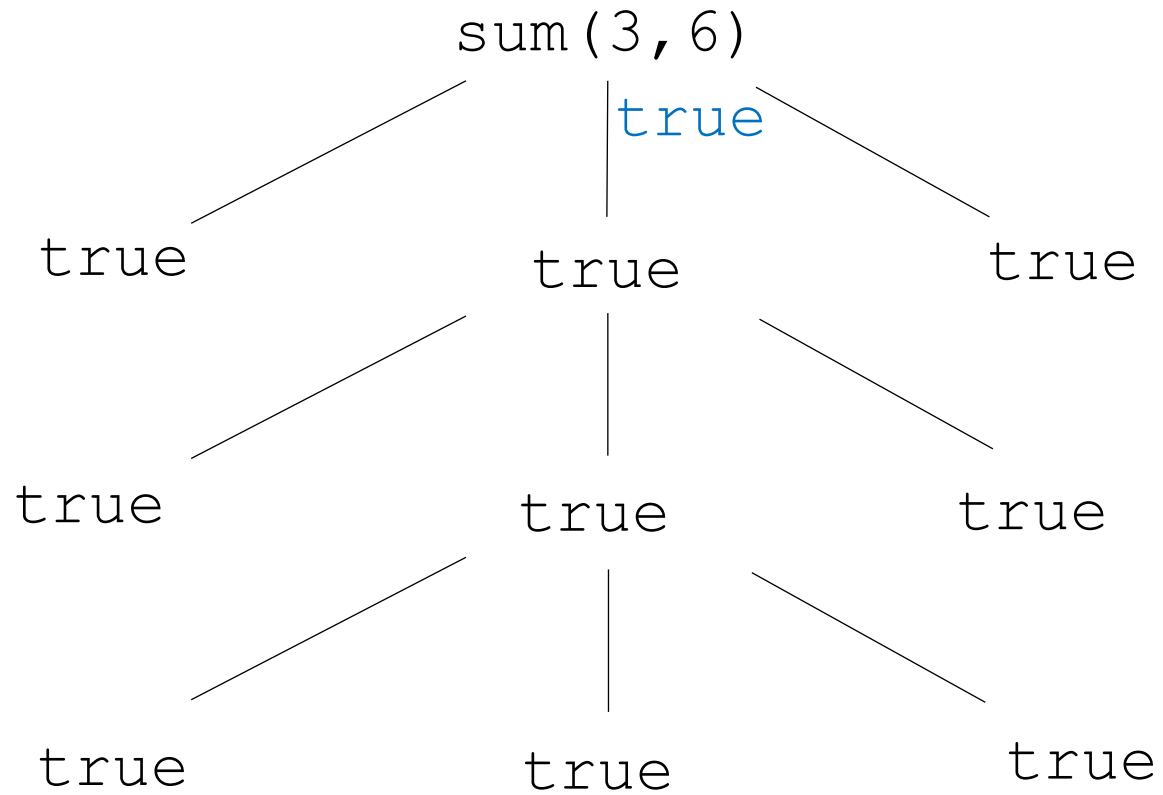




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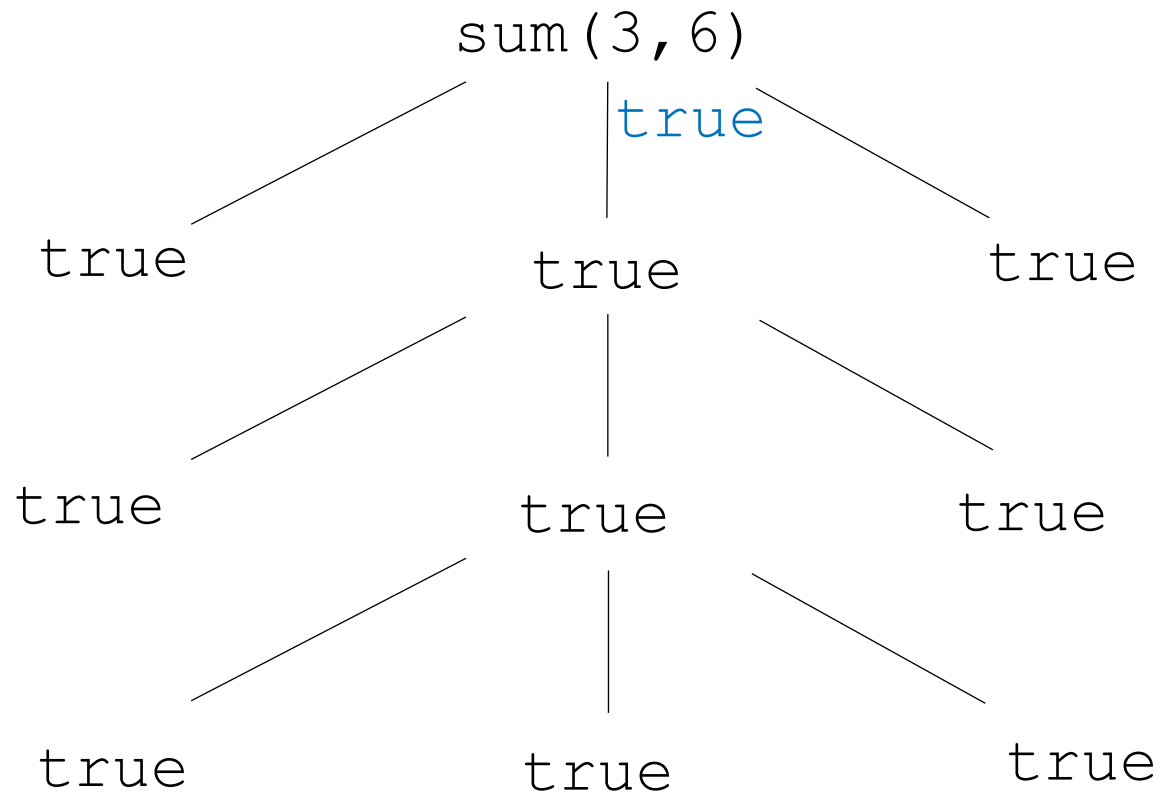
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sum(3,X) の実行

X=6

