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$$3 + (1) \cdot (6)$$

```
            +
       ↙        ↘
   3              *
               ↙     ↘
             1          6
```
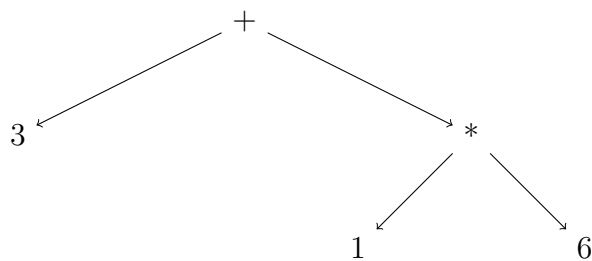
Wed Oct 29 2014 12:04:17

$$3 + (\frac{1}{4})^{5.1}$$

```
            +
       ↙        ↘
   3              ∧
               ↙     ↘
             /          5.1
          ↙    ↘
        1         4
```
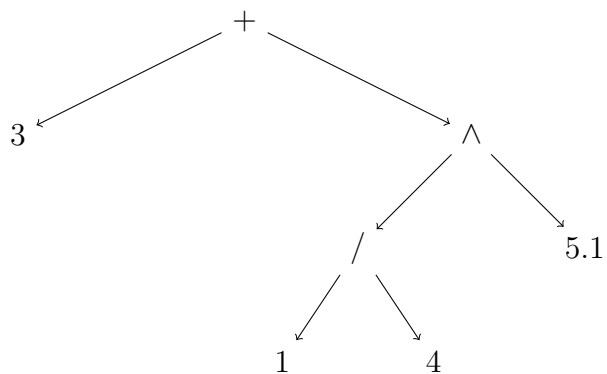
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$$3 + (\frac{1}{4})^{5}$$

```
            +
       ↙        ↘
   3              ∧
               ↙     ↘
             /          5
          ↙    ↘
        1         4
```

1