

## 1 Config

```
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formula: b * (1 - ((bi)/(bi+ai))** (wi/wo))
round_up: false
less_than_one:
  - (bi / (bi + ai))
```

## 2 Rounding analysis

Expression:  $(b *_{\downarrow} (1 - ((\frac{bi}{(bi+ai)})^{\uparrow(\frac{wi}{wo} \downarrow)})))$

## 3 round-me

round-me is a WIP, review manually all the results. For more details, visit [https://github.com/crytic/round\\_me](https://github.com/crytic/round_me).