Even after changing some auction Roots were able to generate proof and verify.

inputs > auction_bid > default.json > [ ] auctionRoots > 6

```
129        "auctionId": "1",
130        "balance": "20000",
131        "bid": "200000",
132        "nonce": "2",
133        "auctionRoots": [
134            "1501979723260967544199826005210128040053694560306288830824008199407368779347
135            "1225945751025396715438397200025553669194394221391245496234397663198284484376
136            "1542421183467341939548682821793692035781388271042479124544057562560201961659
137            "6973570009491205858792819702736366415262605585139276544744065084705538917103"
138            "4",
139            "6",
140            "9",
141            "6",
142            "0",
```

PROBLEMS 2   DEBUG CONSOLE   TERMINAL   PORTS

TERMINAL   zsh

```
pyenv shell 3.7.17
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % pyenv shell 3.7.17
pyenv: shell integration not enabled. Run `pyenv init' for instructions.
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % npx circomkit prove auction_bid  default

===| Generating proof |===
Generated at: ./build/auction_bid/default
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % npx circomkit verify  auction_bid  default

===| Verifying proof |===
OK!
Verification successful.
(base) upalc@Upalcs-MacBook-Pro circomkit-examples %
```

```json
133     "auctionRoots": [
134         "15019797232609675441998260052101280400536945603062888308240081994073687793470",
135         "12259457510253967154383972000255536691943942213912454962343976631982844843766",
136         "15424211834673419395486828217936920357813882710424791245440575625602019616597",
137         "69735700094912058587928197027363664152626055851392765447440650847055389171103",
138         "4",
139         "6",
140         "93",
141         "63",
142         "0",
143         "0",
```

PROBLEMS 2   DEBUG CONSOLE   TERMINAL   PORTS

∨ TERMINAL   ⟩ zsh + ∨ ⬚ 🗑

```
===| Generating proof |===
Generated at: ./build/auction_bid/default
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % npx circomkit verify  auction_bid  default

===| Verifying proof |===
OK!
Verification successful.
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % npx circomkit prove auction_bid  default

===| Generating proof |===
Generated at: ./build/auction_bid/default
(base) upalc@Upalcs-MacBook-Pro circomkit-examples % npx circomkit verify  auction_bid  default

===| Verifying proof |===
OK!
Verification successful.
(base) upalc@Upalcs-MacBook-Pro circomkit-examples %
```