```
comm {
  | -1 ∧ -3 ⇒ (S, [arg[1]], [stdout])
  | -2 ∧ -3 ⇒ (S, [arg[0]], [stdout])
  | _       ⇒
      (P, [arg[0], arg[1]], [stdout])
}
```

```
"predicate":
  {
    "operator": "all",
    "operands": ["-1", "-3"]
  },
"class": "stateless",
"inputs": ["args[1]"],
"outputs": ["stdout"],
"options": ["stdin-hyphen"]
```