$$c1 \ := \ ((1) + (1)) \ \in (\{(4) \ / \ (2) \ .. \ 3\}) \tag{1}$$

$$c2 \ := \ (\{1, (0.(3..)) \times (3)\}) \ \subseteq (\{1\}) \tag{2}$$

$$c3 \ := \ (\varnothing) \cup (\{2\}) \tag{3}$$

$$c4 \ := \ (\{2\}) \cap (\{2, 3\}) \tag{4}$$

$$c5 \ := \ (\{4\}) \setminus (\{2, 4\}) \tag{5}$$

$$c6 \ := \ (\{1, 2\}) \times (\{`a\}) \tag{6}$$

$$c7 \ := \ \wp (\{1, 2\}) \tag{7}$$

test:

```
cmd:>pp(c1)
"true"
cmd:>pp(c2)
"true"
cmd:>pp(c3)
"{2}"
cmd:>pp(c4)
"{2}"
cmd:>pp(c5)
"{}"
cmd:>pp(c6)
"{(2, 'a), (1, 'a)}"
cmd:>pp(c7)
"{{}, {2}, {1}, {1, 2}}"
```