$$a \quad 1$$

$$a$$

$$a$$

```
("1", none, none)
```

```
()
```

$$a+b \quad 2$$

$$a+b \quad 2$$

$$a+b \quad 2$$

$$a+b \quad 2$$

$$a+b \quad 2$$

$$a+b \quad 2$$

```
(
  sequence([a], [ ],
[+], [ ], [b]),
  sequence([a], [ ],
[+], [ ], [b], [ ],
linebreak()),
  sequence([a], [ ],
[+], [ ], [b], [ ]),
  sequence([a], [ ],
[+], [ ], [b], [ ]),
  sequence(
    equation(
      numbering:
none,
      body:
sequence([a], [ ],
[+], [ ], [b], [ ]),
    ),
    linebreak(),
  ),
  sequence(
    equation(
      numbering:
none,
      body:
sequence([a], [ ],
[+], [ ], [b], [ ]),
    ),
    linebreak(),
  ),
)
```

$$\frac{a+b+c}{x+y+z}$$

$$C\left(\frac{a}{2}\right.$$

$$b),$$

```
(
  equation(
    block: false,
    numbering: "1",
    numbering-mode:
"equation",
    number-align:
end + horizon,
    supplement:
[Equation],
    body: sequence(
```

```
      equation(
        body:
sequence(
          frac(
            num:
equation(
              block:
false,
              body:
sequence([a], [ ],
[+], [ ], [b], [ ],
[+], [ ], [c]),
            ),
            denom:
equation(
              block:
false,
              body:
sequence([x], [ ],
[+], [ ], [y], [ ],
[+], [ ], [z]),
            ),
          ),
          [ ],
        ),
      ),
      linebreak(),
      equation(
        body:
sequence(
          [ ],
          [C],
          [ ],
          lr(
            body:
sequence(
              [(],

equation(body:
sequence(frac(num:
[a], denom: [2]),
[ ])),

linebreak(),

equation(body:
sequence([ ], [b])),
              [)],
            ),
          ),
        ),
      ),
    ),
  ),
)
```