

# Glossary

*bar* 1

*baz*

*foo* 1

*qux*

## Heading 1: query foo

## Heading 2: query bar

```
(
  figure(
    body: styled(child: sequence(
      strong(delta: 200, body: emph(body: [bar])),
      context(),
    ), ..),
    alt: none,
    placement: none,
    scope: "column",
    caption: none,
    kind: "glossarium_entry",
    supplement: [],
    numbering: none,
    gap: 0.65em,
    outlined: true,
    counter: counter.figure.where(kind: "glossarium_entry")),
  ),
  figure(
    body: styled(child: sequence(
      strong(delta: 200, body: emph(body: [baz])),
      context(),
    ), ..),
    alt: none,
    placement: none,
    scope: "column",
    caption: none,
    kind: "glossarium_entry",
    supplement: [],
    numbering: none,
    gap: 0.65em,
    outlined: true,
    counter: counter.figure.where(kind: "glossarium_entry")),
  ),
  figure(
    body: styled(child: sequence(
      strong(delta: 200, body: emph(body: [foo])),
      context(),
    ), ..),
    alt: none,
    placement: none,
    scope: "column",
    caption: none,
    kind: "glossarium_entry",
    supplement: [],
```

```

    numbering: none,
    gap: 0.65em,
    outlined: true,
    counter: counter(figure.where(kind: "glossarium_entry")),
),
figure(
  body: styled(child: sequence(
    strong(delta: 200, body: emph(body: [qux])),
    context(),
  ), ..),
  alt: none,
  placement: none,
  scope: "column",
  caption: none,
  kind: "glossarium_entry",
  supplement: [],
  numbering: none,
  gap: 0.65em,
  outlined: true,
  counter: counter(figure.where(kind: "glossarium_entry")),
),
)

```

## Incorrect bookmark: figure with contextual body

**Ah**

## Correct bookmark: figure with contextual body but content caption:

**Bh**

**1: Bh**

```

(
  figure(
    body: context(),
    alt: none,
    placement: none,
    scope: "column",
    caption: caption(
      separator: [: ],
      body: [Bh],
      kind: "Bh",
      supplement: [],
      numbering: "1",
      counter: counter(figure.where(kind: "Bh")),
    ),
    kind: "Bh",
    supplement: [],
    numbering: "1",
    gap: 0.65em,
    outlined: true,
    counter: counter(figure.where(kind: "Bh")),
  ),
)

```

),  
)