```elm
import Html exposing (Html, button, div, text)
import Html.Events exposing (onClick)

main =
  Html.beginnerProgram { model = model, view = view, update = update }

model = 0

type Msg = Increment | Decrement

update msg model =
  case msg of
    Increment ->
      model + 1

    Decrement ->
      model - 1

view model =
  div []
    [ button [ onClick Decrement ] [ text "-" ]
    , div [] [ text (toString model) ]
    , button [ onClick Increment ] [ text "+" ]
    ]
```

```python
from jinja2 import Template

def main():
    return SomeProcessor(model, view, update)

class Msg:
    Increment = "INCREMENT"
    Decrement = "DECREMENT"

class Model(object):

    def __init__(self, count):
        self.count = count


def model():
    return Model(0)

def update(msg, model):
    if msg == Msg.Increment:
        model.count += 1
    elif msg == Msg.Decrement:
        model.count -= 1

    return model

TEMPLATE = """
<div>
  <button onClick="decrement()">-</button>
  <div>{{ count }}
  <button onClick="increment()">+</button>
</div>
"""

def view(model):
    template = Template(TEMPLATE)
    return template.render(count=model.count)
```

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