

```
import falcon
api = falcon.API(media_type='text/plain')
class Greeter(object):
    def on_get(self, req, resp, name):
        resp.body = 'Hello {}!\n'.format(name)
greet = Greeter()
api.add_route('/hello/{name}', greet)

# gunicorn hw_falcon:api
```

falcon: clear, readable

```
import falcon
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greet = Greeter()
api.add_route('/hello/{name}', greet)

# gunicorn hw_falcon:api
```

falcon: min. lines

```
import falcon
api = falcon.API(media_type='text/plain')
class Greeter(object):
    def on_get(s, _, r, n): r.body='Hello %s'%n
api.add_route('/hello/{n}', Greeter())
```

flask: clear, readable

```
import flask
application = app = flask.Flask(__name__)
@app.route('/hello/<name>')
def greet(name):
    return 'Hello, {}'.format(name)
# app.run()

# gunicorn hw_flask
```

flask: min. lines

```
import flask
app = flask.Flask(__name__)
@app.route('/hello/<name>')
def g(name): return 'Hello %s' % name
```

app.yaml (for GAE)

application: hello_name

version: pycon_sette

runtime: python27

api_version: 1

threadsafe: true

handlers:

- url: /hello/.*

- script: hw_falcon.api # or hw_flask.app

appengine_config.py: vendor.add('lib')