```
===== 1. =====
```

Works? What it does?

```
What Clojure features is this function making use of? There are many
of them, can you explain a few?
(defn ^{:private true} quiz
"Lot of stuff"
\{:inline (fn [x] `(str ~x))\}
:inline-arities #{1}
:private true}
(^{:tag String }
       [[x :as v]]
{:pre [(odd? x)]}
(apply str v))
(^{:post [(pos? %)] :tag double}
       [^long a ^double b]
       (- a b))
{:profile "cpu"})
===== 2. ======
Can you explain how:
(alter-var-root (def hello) (fn [_] #'hello))
```