Matching Examples and Function Definitions

Examples Definition

```
examples:
 mystery(30) is circle(30, "solid",
                                                                 fun mystery(w):
"red")
                                                                   rectangle(w, 10,
                                              2-E
                                                            Α
                                                                 "outline", "red")
 mystery(10) is circle(10, "solid",
                                                                 end
end
examples:
 mystery(2) is 2 + 2
                                                                 fun mystery(num):
 mystery(4) is 4 + 4
                                              5 -C
                                                            В
                                                                 num * 2
 mystery(5) is 5 + 5
                                                                 end
end
examples:
 mystery("red") is circle(10, "solid",
                                                                 fun mystery(num):
"red")
                                              1-F
                                                            С
                                                                 num + num
 mystery("orange") is circle(10,
                                                                 end
"solid", "orange")
examples:
 mystery(30) is rectangle(20, 30,
"solid", "red")
                                                                 fun mystery(h):
 mystery(20) is rectangle(20, 20,
                                                                  rectangle(20, h,
                                              4-D
                                                            D
                                                                 "solid", "red")
"solid", "red")
 mystery(10) is rectangle(20, 10,
                                                                 end
"solid", "red")
end
examples:
 mystery(30) is rectangle(30, 10,
                                                                 fun mystery(r):
"solid", "red")
                                                                  circle(r, "outline",
                                              3-A
                                                            Ε
 mystery(10) is rectangle(10, 10,
                                                                 "red")
"solid", "red")
                                                                 end
end
                                                                 fun mystery(c):
                                               5
                                                                   circle(10, "solid", c)
                                                                 end
```