

```
Statement coverage: Question 2
                                                                                  [00]; 00 p.m.
                                                            ipput = "12"
       time=time.strip()
       colon = time.find(':')
     if colon<1:
return False ()
                                                              stutemest: (6 > (2) -> (8) -> (10)
        hours = time[:colon] 
if len(hours)>2 or len(hours)<1 or not hours.isdigit():
                                                              output: False
           return False
         est a:
         suffix = time[-5:]
if not suffix==' a.m.' and not suffix==' p.m.':
    return False 
                                                            input: "hh. 00"
output: talse
          minutes = time[colon+1:len(time)-5]
          if not len(minutes)==2 or not minutes.isdigit():
           return False ($)
          hours = int(hours)
          minutes = int(minutes)
          return hours>0 and hours<13 and minutes>-1 and minutes<60
                                                             injout: "111:00"
 input: "11:00 _ pm"
                                                             output: False
  output: False
 Cest 5 '.
                                                           input: "09:23_p.m."
butput: True
input: "11:m - P.M."
Output: False
```