
Leading Hand (2)

X92169_en

Write a function *leading_hand*(*h*, *m*) that given integers $0 \leq h < 24$ and $0 \leq m < 60$ representing a digital hour returns the leading hand of an analogical watch pointing out that hour. Depending on value parameters the function returns either the string "hour hand", "minute hand" or "draw". Leading hand is the one closest to 12 following the clockwise rotation. We assume hour hand has only 12 possible configurations and minute hand has 60.

Sample session

```
>>> leading_hand(22, 51)
'minute hand'
>>> leading_hand(21, 45)
'draw'
>>> leading_hand(6, 28)
'hour hand'
>>> leading_hand(4, 20)
'draw'
```

Problem information

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Generation : 2017-09-12 17:42:05

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