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## Count word endings

X58695\_en

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Write a function `count_word_endings(x)` that receives a **tuple** `x` of words, and returns how many of them end in 's', how many end in 'd', and how many end in 't'.

### Sample session

```
>>> count_word_endings( ('dog', 'cat', 'birds', 'reached', 'eat') )
(1, 1, 2)
>>> count_word_endings( ('dog', 'had', 'cat', 'reached') )
(0, 2, 1)
>>> count_word_endings( ('dog', 'fog', 'why', 'not') )
(0, 0, 1)
>>> sum( count_word_endings( ('dog', 'had', 'cat', 'reached') ) )
3
```

### Problem information

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