

```

class Phrase
  def initialize(text)
    @text = text
  end

  def word_count
    array = Array.new(100,0)
    tmp = Array.new(100,0)
    separated_word = Hash.new(0)
    array = @text.split(' ')
    len = array.length
    i = 0
    while i < len do
      j = 0
      while j < len do
        if(array[i]==array[j]) then
          separated_word[array[i]] += 1
        end
        j += 1
      end
      i += 1
    end
    i = 0
    while i < len do
      if i==0 then
        string = "#{array[i]}=>#{tmp[i]}"
      else
        string = string + ",#{array[i]}=>#{tmp[i]}"
      end
      i += 1
    end
    separated_word
  end
end

```

```

# 1.1
# 1.1 + 1
# 1.1 + 1
# 1.1 + 1
# 1.1 + 1.0
# 1.1 + 1.0
# 1.1
# 1.1 + 0.42
# 1.1
# 1.1 + 0.42
# 1.9 + 1.3 + 1.3 + 1.3 + 0.42
# 1.1 + 1.3 + 1.3 + 1.0
# 1.1 + 1.0
# 1.1 + 1.0
# 1.1
# 1.1 + 0.42
# 1.9 + 1.3 + 0.42
# 1.1 + 1.3 + 1.3
# 1.9
# 1.1 + 1.3 + 1.3 + 1.0
# 1.1 + 1.0

```

33.6: flog total
16.8: flog/method average

32.6: Phrase#word_count
14.6: assignment
10.3: []
5.8: branch
5.0: +
3.5: <
3.0: new
2.6: ==
2.1: lit_fixnum
1.0: split
1.0: length

raindrops.rb:6-32