3. EA = At(Pc) Pc = 200 EA = 100

NA = -100 又相对位移量长一字节、为种联系

数第二字形館 即的 10011100

(3): |200月代社中的跨河12FCH 数EA=12FCH

6. 由默翰。 二他比较最多16条 且一地比较加快二地比较多6位,重要也都能相似一地比较多6位,这一世代发生个类的k.

考虑,二地址,其台月3 K.千块株数, 新族(16-K.,5月作 K. 长.最多26×(16-K.)

8. (1): 稻载约24=164. 稻耕作数66位其制战3班,故剩余的别租的器的器的数约证的一次13KB,一个5K 16社 改销有 128KB= 2164就,放南等有器需要分份企

(2):由(1), 10址省器有16/2, 故范围为 0000 HIN FFFF H

131. 5312 H

(R+)= M[R[R1]] = M[12744] = 56784

(RS)+=M(R [RS]] = M [56784] = 12344 R[S] = 56794 执约: RS 物内管: 569841 12344 = 68 ACN

9. lui \$5,007 FH
ori \$5,\$tiffEOH
opdi\$52 \$5.\$50构造一数其 5~22/1361、A3\$55中数据提出5即g
add \$to,\$zero,\$zero #初期北 \$to

10. loop: beq \$ a 1 . \$ zero , finish 并若\$a,中的值的 , 凡别的我们的的 add \$ to \$ to , \$ ao # \$ to 中的值加上 \$ao 中的值 Snb \$a1 \$ a1 , 1 # \$ a. 的话流口

Snb \$a1 \$ a1 1 # \$a.帕值流1 j Loop #循羽, finish: addi \$ to \$ to 100 # 杜·的伯加上100

add kuo to to tero 科勒此级是 tus 复有奖

扫码使用 黑藤

功能:付算0米6一人の

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$G. $G. 2 井 数组长度乘4c-1数组的每 代票:44位)
     11. SIL
                         SLL $ as $a, 2 # AL
                         add to them there # tokethe
                         add & to & zero $ zero # AL
    outer: add 1 t4 fa. $t0 #$ t460内容会长$GO+$toban含
                               lw $ t4 oc$t4)
                                                                                                           #读取数組值 中国中国的特别的
                               add $t1 $200 $200 $ $t1 $newsh
      inner add $t3 $C1 $t1 # $ts $s $62$ $a1+$tlAsA8
                                        lw ft3 ocht3) #读取數組值
                                        be $t3. $ t4. skip #若数组临验查上数组2的值不相对流光的程入一维评
                                       add; $10,$10, | 井相等时经界+1
     skip:
                                       bne sti, $ a> , inner 并统接 inner
  Addition addi 多的多多的一种比较为数据不是是自己的第一年,然后是在自己的
                                            bne $to $ 92, outer # 84ESZ outer
             功能: 松鱼两数组, 每沙数相见返自相图数/数
                    最切情况为每次均相同,则对机的skip。 add, addi sll的哲子共4+200x (2+(200 x3)+1)=18757504
                                                                                                                                                                     (w & bne - # 1/2500 x (1/2500 x3+1) = 1875500
  数 時间か 1873 Jio Hrig 75:00 | x 2 0.0285 | 12:500 x 3+1) = 1.875
                     13. 末抗 16值 C即营化)循环无法的比例 NOTES CHARLONG (No. 1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995
                                                                                                                                    Hills in the property of the seal states in
        loop: lw $v. oc$a.)
                                                                                                                                                      TO A S. S. A CH. S. A. C. II.
                                 Sw $V, oc$a.)
beq $V. $zero exit
                              add; $ ao, $ao, 4
                             add: $ a1, $ a., 4 ( ) and state of the reality of the state of the st
                                addi $ Vo, $Vo. 1
            exit: 1 Loop Confermed to the conferment of the 
     17. and; to 31
                                                                                                                                            and to to ta
                                                                            由于 RV 327 指空等的记作数 为17 位、数 lu: 指注接触为20位、效应证例
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beq.

slt

exit1:

be

addi s vo

\$01

\$ ao

\$ Zero

\$Vo

\$40

牡

\$ ti

\$ra

exitl

1

Fai #Gocai kti=1

exit! # 值的值为1

辆

\$ Sp

