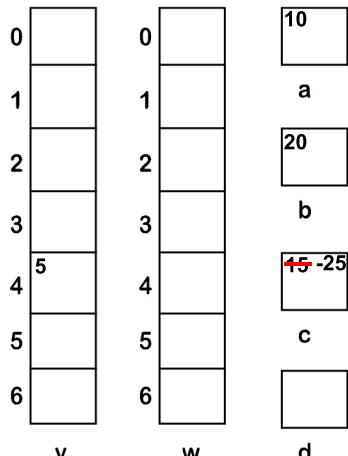


```

a <- 10
b <- 20
c <- (a + b) / 2
c <- c - 40
v[4] <- a + b + c

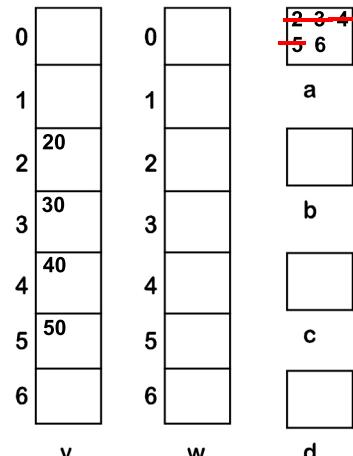
```



```

a <- 2
enquanto a < 6 faca
  v[a] <- 10 * a
  a <- a + 1
fimenquanto

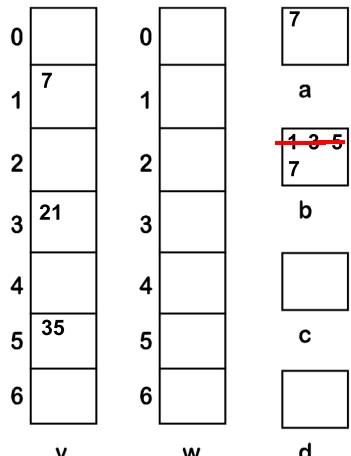
```



```

a <- 7
b <- a - 6
enquanto b < a faca
  v[b] <- b * a
  b <- b + 2
fimenquanto

```

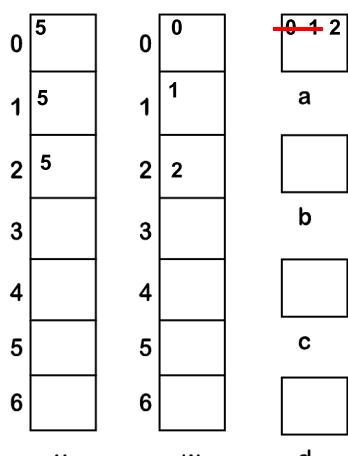


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```

para a de 0 ate 2 faca
  v[a] <- 5
  w[a] <- a
fimpara

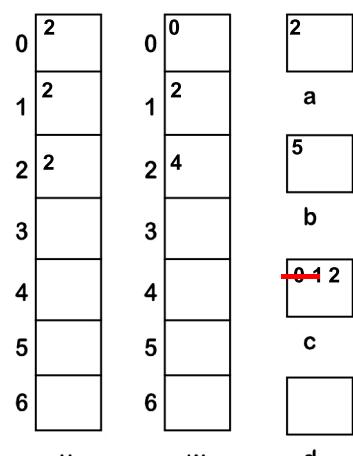
```



```

a <- 2
para c de 0 ate 2 faca
  v[c] <- a
  w[c] <- c * v[c]
fimpara

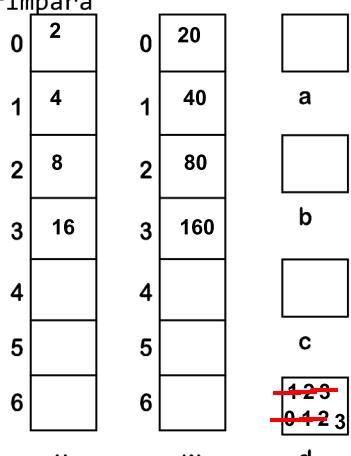
```



```

v[0] <- 2
para d de 1 ate 3 faca
  v[d] <- v[d-1] * 2
fimpara
para d de 0 ate 3 faca
  w[d] <- v[d] * 10
fimpara

```



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