

```
.data          ; start of data declarations (AT&T assembler)
z: .long       ; four bytes that are initialized to zero
y: .long 0     ; four bytes that are initialized to zero
x: .hword -54  ; two bytes initialized to -54
w: .hword      ; two bytes that are initialized to zero
v: .byte       ; one byte that is initialized to zero
u: .byte 6     ; one byte initialized to 6
```

Figure 26.9 Examples of data declarations when using an AT&T assembler.