

```
(define-struct culture (type div-times))  
(define culture1  
  (make-culture "E-Coli" (cons 20 (cons 18 (cons 16 empty)))))  
(define (sum-div-time a-culture)  
  (+ (first (culture-div-times a-culture)) (rest (culture-div-times  
a-culture))))  
(sum-div-time culture1)
```

Welcome to [DrRacket](#), version 5.1 [3m].

Language: **Beginning Student**.

*+: expects type <number> as 2nd argument, given: (cons 18 (cons 16 empty));
other arguments were: 20*

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