Higher Order Procedure Fold-Right Problems

Write the following procedures in terms of fold-right.

1. map

   (define (map op seq)
       (fold-right (lambda (x y)
       '()  
       seq))

2. append

   (define (append seq1 seq2)
       (fold-right cons
       '()))

3. length

   (define (length seq)
       (fold-right (lambda (x y)
       )
       0
       seq))

4. reverse

   (define (reverse seq)
       (fold-right (lambda (x y)
       '()  
       seq))

Dr. Kimberle Koile