Page 178 answers

2) $705
3) No... he will need $284
4) a. $198
   b. $2,088
   c. $2,286
   d. $306
5) a. .15y
   b. 12 payments
   c. 12x
   d. .15y + 12x
   e. (.15y + 12x) - y
6) $394
7) $347.50
8) Norton's is lower
9) (.2m + 24x) - m
10) $1,400

1980 x .10

1 1
198.00
2088.00
$2,286.00

1980.00
306.00

7) $1,250 → CASH

D.P. $150

MONTHLY PAYMENT
$48.25 x 30

$1447.50

$1447.50
150.00
$1597.50

CASH 1250.00

1597.50
− 1250.00
$347.50