

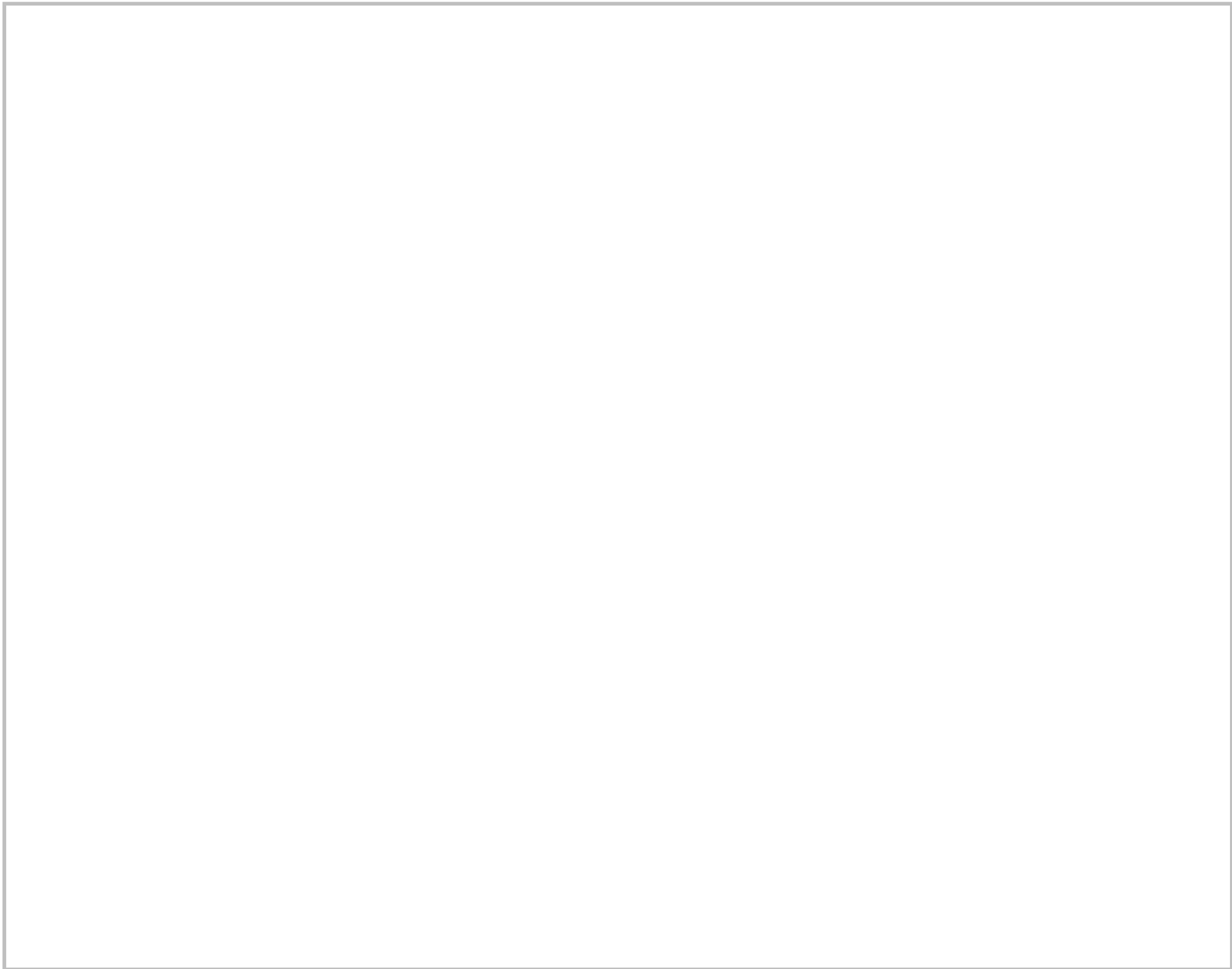
Aug. 30, 2006

- ① y
- ③ b
- ⑤ evaluate, value
- ⑦ p minus 4; subtraction
- ⑨ 8 times x; multiplication
- ⑪ 1 ⑬ $\frac{1}{11}$

- ⑮ 54
- ⑰ C
- ⑲ B
- ⑳ 20
- ㉓ 2
- ㉕ 20
- ㉗ 9
- ㉙ 70

Pg. 6-7: 1-45 (o)

- ⑳ 6
- ㉓ 260mi
- ㉕ 40ft
- ㉗ 340mi
- ㉙ 240ft
- ㉛ 64m
- ㉝ 10m²
- ㉞ 6yd²





1.1 cont.

Evaluate the Variable Expression

Write the
Expression



Let $y = 2$

ex1

$$5y \rightarrow$$

$$\frac{28}{y} \rightarrow$$

ex2) Let $a = 3$: $4a$ ← Bah will give this

$4a$

$$(Rate) \cdot (Time) = Distance$$
$$r \cdot t = d$$

find the distance 'd'
traveled in 2 hours if the
Car is going 80 mph.

find 'd' if the car is
going 55 mph in 3 hrs.

O.T.L.

① correct y-day's O.T.L.

② Contracts due

Textbooks Covered by:

Name / Year / Rm 324 in every book

③ Pg 6-7: 1-46 (even)