

January 30, 2015

$$W = \{0, 1, 2, \dots\}$$

$$\{x \in W \mid x \leq 5\}$$

0, 1, 2, 3, 4, 5

Jan 30-9:19 AM

199, 998

200,000

Jan 30-9:23 AM

794.85

41 $\overline{) 32,589.0}$

-287

378

-369

199

-164

350

ans.: 794 $\frac{35}{41}$

ck

$[41 \cdot 794] + 35$

$= 32,554 + 35$

$= 32,589 \checkmark$

Jan 30-9:24 AM

$\frac{35}{41}$ of a whole

$\frac{41}{41} = 1$

0.8536

41 $\overline{) 35.000}$

328

220

205

150

123

270

246

140

Jan 30-9:34 AM

\$248 / mo for 20 yrs.

$[248 \cdot 12] \cdot 20$

$2976 \cdot 20 = \$59,520$

Jan 30-9:41 AM

Jan 30-9:45 AM