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4/20

(16) 12 to 312
T S

T	S
1	24
2	48
3	72
4	96

Hamilton p. 54

Jefferson

1	26
6	156
12	312

$\frac{12}{312} = \frac{1}{x}$

$\frac{12x}{12} = \frac{312}{12}$

$x = 26$

$12\overline{)312}$ 26, 24, 72, 72

(#17) 15, 15, 15, 15, 15, 15, 15, 15

$109

Mow 8 yds = $120

livescribe

4/20

(16) 12 to 312
T S

p. 54

Hamilton

Jefferson

T	S
1	24
2	48
3	72
4	96

1	26
6	156
12	312

$$12\overline{)312}$$
$$\begin{array}{r} 26 \\ 24 \\ \hline 72 \\ 72 \\ \hline \end{array}$$

$$\frac{12}{312} = \frac{1}{x}$$

$$\frac{12x}{12} = \frac{312}{12}$$

$$x = 26$$

(#17)

15
15
15
15
15
15
15
15

$109

Mow 8 yds = $120

p66

(20)

40:64 15:24 $\frac{45}{104}$	$\frac{6}{16}$ 24:64 48:128 $\frac{66}{176}$	12/30 6/15 14:35	~~5~~/15 15:225
	3:8	2:5	1:15

$\frac{3}{8} = \frac{66}{176}$

$\frac{24}{64} = \frac{3}{8}$

12 \| 30
14 \| 35
16 \| 40
18 \| 45
20 \| 50

(21)

9 cuc
6 $2
3 $1
$3

~~18~~ pep
12 $9
6 $4.50
$13.50
17
$30.50

21 tomates
6 $4
6 $4
6 $4
3 $2
$14

p78

(19) 3 : 10
bus min

$\frac{3}{10} = \frac{x}{60}$

$\frac{10x}{10} = \frac{180}{10}$

$x = 18$

bus	min
3	10
6	20
9	30
12	40
15	50
18	60

(20)

cases	3	6	9	12	15	18	21	24	27	30
time (min)	20	40	60	80	100	120	140	160	180	200
				1:20	1:40		2:20	2:40		

1hr 2hr 3hr

$\frac{9}{1} = \frac{27}{3}$

$\frac{9}{60} = \frac{18}{120} = \frac{27}{180}$

p 96

(31) Mon = .35 m
Tues =
Wed = .2 m
Thur =
Fri = .25 m

* Add decimals
* Dec. to fract
* simp fract.

$$\begin{array}{r} .35 \\ .20 \\ +\ .25 \\ \hline .80 \end{array}$$

$\frac{8}{10}$ ✓ not simp

✓ $\frac{4}{5}$ simp

(32) .25 (1/4)

Shade 4 of 16 Δ