


146
 $\uparrow \quad \downarrow$ 10 — enee
 $100 = 10^2$

$0 \rightarrow 20^2 = 400$
 $\rightarrow 0 \quad 20 \text{ en}$

$\begin{array}{r} \text{ } \\ \text{ } \\ \hline \hline \end{array} \rightarrow 13$

 413

aug 22-11:40

$\begin{array}{r} \text{ } \\ \text{ } \\ \hline \hline \end{array}$

$20^2 = 400$ $2 \cdot 400 = 800$
 20 plass $5 \cdot 20 = 100$

$\begin{array}{r} \text{ } \\ \text{ } \\ \hline \hline \end{array}$

$ene \text{ plass}$

$\begin{array}{r} 7 \\ \hline 907 \\ \hline \hline \end{array}$

aug 22-11:43

3.7 a)

$$34 = \text{nnnllll}$$

$$75 = \text{lllll nnnnnnn}$$

$$452 = \text{lllll nnnnnll}$$

$$12345 = \text{lllll nnnnnlllll}$$

aug 22-12:26

3.7 b)

$$\text{ll nnnllll} = 246$$

$$\text{llllllllllllllll} = 20507$$

3.7 c) oh

aug 22-12:33

3.8 a) 2)

$\begin{array}{c} \triangle \nabla \\ \uparrow \\ 60 \text{ plass} \end{array} = 11,601$

$60 \cdot 10 + 1$

$\begin{array}{c} \nabla \triangle \\ \uparrow \\ 1 \cdot 60 + 10 = 70 \end{array}$

aug 22-12:36

3.8 c)

$\begin{array}{c} \triangle \triangle \\ \uparrow \\ 10 \cdot 60 + 10 \end{array} = \underline{20}, \underline{610}$

$\begin{array}{c} \triangle \triangle \\ 20 \cdot 60 = \underline{1200} \end{array}$

aug 22-12:40

3.8 a) (ii)

$$777 = 3, 62, 121, 180, 3720, 7201$$

$$7|77 = 62$$

$$77|7 = 121$$

aug 22-12:41

3.8

$$34 = \triangle\triangle\triangle 7777$$

$$51 = \triangle\triangle\triangle\triangle\triangle 7$$

$$73 = 7| \triangle 777$$

aug 22-12:45

3.9

•

°

••

°

$$6 \cdot 20 + 2 = 122$$

$$11 \cdot 20 + 11 = 231$$

aug 22-12:48

—

20^2

•••

20

•

ende

$$5 \cdot 20^2 + 3 \cdot 20 + 1 = 2061$$

••

◌

•••

$$2 \cdot 20^2 + 0 \cdot 20 + 8 = 808$$

aug 22-12:49

3.9 a)

$$\begin{array}{r} 24 \\ \hline 39 \\ \hline 101 \end{array}$$

435 :

•

•

≡

↙

$1 \cdot 20^2 = 400$

$35 = 1 \cdot 20 + 3 \cdot 5$

aug 22-12:51

4000

≡

⊖

⊖

10.400

aug 22-12:54