MA 130 Corrections to Chapter 1- Section 7.2
for Sonnabend's 4th Edition, first printing - 1/12

On p. 89, the second word in the subsection entitled "Graph of a Function" should be "tables".
On p. 176, the answer to 2(c) for Ramon could also be: Change 58 + 36 to 58 + 40, which is 98. Subtract 4 to compensate. $98 - 4 = 94$.
On the bottom of page 182, the line before LE 7, it should say (1×5) not (1×8).
On p. 209, two more possible answers to 9(c) are 89 and 98
On p. 238, the third line in the subsection on integer subtraction should say "three" instead of "four."
On p. 245 # 53(a), change the sentence in parenthesis to: (Try nlvm on Google.)
On p. 247, the second line after LE 4 should say "Exercise 6", not "Exercise 5."
On p. 249 #5, the first blank is too close to the last equation.
On p. 250 # 25, change the 1 in the third line to -1.
On page 257, 2(b) is not an appropriate review exercise. Delete it. Note: There is no addition review question and this exercise 2 should have said $2 + (-4)$.
p. 280 answer to LE 8, the second number in the addition problem should be $6\frac{5}{6}$ and the final answer is $9\frac{1}{3}$.
p. 280 Homework Exercise #6(b) should say $\frac{2}{5}$ not $\frac{1}{5}$.
On p. 286, in the section "Dividing Rational Numbers" the end of the 4th line should say "equal-" instead of "repeated-".
On p. 290, the answers to LE 9a-c are: a) $\frac{2}{1}$ b) $\frac{4}{1}$ c) $\frac{8}{1}$
On p. 293-4 #47-49 part (b) and 50, the choices should be given:
(area, array, equal, partition)
On page A-3, #19(a) the second (ii) should be a (iii).
On page A-3 #25(b), the answer should be $3 \cdot 5^{29}$.
On page A-10 #15 should show $8 - 5 = 3$
where the last 3 squares are drawn with broken lines or in color)
On page A-12, #77(b) should say "missing group" not "take away a group".
On page A-16 # 17(b) should say "Equal measures".
On page A-17, #23, 29, 31, none of the numbers should have commas in them.
On page A-27, the category in answer to Section 6.2 # 17(b) is missing part (measure)
On page A-29, the answer to #25 is wrong (for a different question). The answer is
1 half + $\frac{1}{2}$ of a half = $1\frac{1}{2}$ halves. So $\frac{3}{4} \div \frac{1}{2} = 1\frac{1}{2}$.
On page A-33, a better method for Chapter 6 Review # 31(a) is
$500 \div \frac{1}{5} = 500 \times 5 = 2{,}500$