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~~E = 1, since the sum of two
2-digit numbers is less than~~

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200. This means that the tens digits must add up to 10 (or 9 plus a carry from the ones column). There are 4 cases for the tens column: 6 and 5 plus a carry, because F and E cannot both be 1; 6 and 4; 6 and 3 plus a carry; and 5 and 4 plus a carry.

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Elementary and Middle
Schools I I 1A Time: 3
minutes Choose any number
between 32 and 56. Add 20.
Subtract 17. Add 13.
Subtract your original
number. What is the
resulting number? 1B Time: 5
minutes The sum of three
consecutive natural numbers
is 15 more than the greatest

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the ten-thousands place with the least remaining unused digits. Since E repeats in the tens place, assign $E = 0$. Then assign 2, 3, and 4 to I, A, and U in some order. As a result, the next least available digits for T and R are 5 and 6, respectively. Therefore, the least possible sum is

$$\begin{array}{r} 512,024. \quad 45 \quad 7 \quad 6 \quad 1 \quad 2 \quad 3 \quad 1 \quad 2 \quad 3 \\ 105506 \quad 125506 \quad 135506 \quad + \\ 145506 \end{array}$$

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