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TABLE ar8413

Errors

$$c1 \geq 0$$

$$c8 = c7 + c5 - c6 \quad +/- 1$$

$$c9 = (c4 / \text{calendar days on the month}) \quad +/- 1$$

$$c11 = c9 - c10 \quad +/- 1$$

$$c13 = c12 * c11 / 100 \quad +/- 1$$

$$c14 = c11 - c13 \quad +/- 1$$

$$c19 = c17 * c18 \quad +/- 1$$

$$c22 = c20 * c21 \quad +/- 1$$

$$c25 = c23 * c24 \quad +/- 1$$

$$c28 = c26 * c27 \quad +/- 1$$

$$c32 = c19 + c22 + c25 + c28 + c29 + c30 +$$

$$c31 \quad +/- 1$$

$$c33 = c16 - c32 \quad +/- 1$$

Warnings: $c7 = c8$ previous report , $c16 = (c15 / 1200) * c14 \quad +/- 1$