TABLE: 902

Errors

$500 <= c1 <= 9999$

$c5 = c9 + c13 + c17$

$c6 = c10 + c14 + c18$

$c6 = c7 + c8$

$c7 = c11 + c15 + c19$

$c8 = c12 + c16 + c20$

$c10 >= c11 + c12$

$c14 >= c15 + c16$

$c18 >= c19 + c20$

$c21 = c24 + c27 + c30$

$c22 = c25 + c28 + c31$

$c23 = c26 + c29 + c32$

$c33 = c37 + c41 + c45$

$c34 = c38 + c42 + c46$

$c35 = c39 + c43 + c47$

$c36 = c40 + c44 + c48$

Warnings

If $c22 != 0$ And $c23 != 0$ Then $5 <= c23/c22 <= 354$

If $c23 != 0$ Then $c22 != 0$

If $c23 != 0$ And $c22 != 0$ Then $5 <= c23/c22 <= 354$

If $c22 != 0$ Then $c23 != 0$

If $c25 != 0$ And $c26 != 0$ Then $5 <= c26/c25 <= 354$

If $c26 != 0$ Then $c25 != 0$

If $c26 != 0$ And $c25 != 0$ Then $5 <= c26/c25 <= 354$

If $c25 != 0$ Then $c26 != 0$

If $c28 != 0$ And $c29 != 0$ Then $5 <= c29/c28 <= 354$

If $c29 != 0$ Then $c28 != 0$

If $c29 != 0$ And $c28 != 0$ Then $5 <= c29/c28 <= 354$

If $c28 != 0$ Then $c29 != 0$

If $c31 != 0$ And $c32 != 0$ Then

$5 <= c32/c31 <= 354$

If $c32 != 0$ Then $c31 != 0$

If $c32 != 0$ And $c31 != 0$ Then

$5 <= c32/c31 <= 354$

If $c31 != 0$ Then $c32 != 0$

$c22 <= c21$

$c25 <= c24$

$c28 <= c27$

$c31 <= c30$

$c53 <= c49$

$c54 <= c50$

$c55 <= c51$

$c56 <= c52$