

$$1 - D + 0A \text{ R\$} - 31$$

$$2 - D + 1A \text{ R\$} - 30$$

$$3 - D + 2A \text{ R\$} - 29$$

$$4 - D + 3A \text{ R\$} - 28$$

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$$16 - (D + 15A \text{ R\$} - 16)$$

$$17 - D + \underline{15}A \text{ R\$} - 15$$

-

$$31 - D + 15A \text{ R\$} - 1$$

$$D = 200 \quad A = 15 \quad d = 12$$

$$D + 11A \text{ R\$} 365 \times 20 = 7300$$