$$^{10}\text{gravy}$$

$$^{10}\text{gaugy}$$

$$C_1 + d\,\underline{C}_0$$

$$B_2 + d\,\underline{B}_1$$

$$C_3 + d\,\underline{C}_2 + 2\,B_2 \wedge d\,\underline{C}_0$$

$$11D \text{ gravy} \implies 10D \text{ gaugy } \partial y = {}^{x}\underline{C}_0$$