



If all of the birds gifted on The Twelfth Day of Christmas were roasted for lunch and all the people gifted were to be given  $\frac{1}{2}$  a bird each, how many more birds would be needed to make sure everyone was fed?

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1. A partridge in a pear tree,
2. Two turtle doves,
3. Three french hens,
4. Four calling birds,
5. Five gold rings,
6. Six geese a-laying
7. Seven swans a-swimming,
8. Eight maids a-milking,
9. Nine ladies dancing,
10. Ten lords a-leaping,
11. Eleven pipers piping,
12. Twelve drummers drumming.



If

$$\text{Candle} + \text{Stocking} \times \text{Candy Cane} = 24$$
$$\text{Candy Cane} + \text{Three Candles} + \text{Stocking} = 39$$
$$\text{Stocking} + \text{Two Candy Canes} \times \text{Three Candles} = 127$$

Solve

$$\text{Candy Cane} = \square \quad \text{Stocking} = \square \quad \text{Candle} = \square$$

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