1. The application and stripe calculated, 24.1 when upgrading from 1 unit to 2. There is a missing decimal digit after the 1. The value should have $24.10

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1. The application calculated $-212.01 when upgrading from 1 unit paid annually to 4 units paid monthly. Here is a calculation formula I would like to follow when upgrading from annual to monthly:

If the subscription upgrade is from annual paid to monthly then, this will be a 3 part calculation:

Part 1 –

(Old monthly price \* 12 month annual period) – (old monthly plan price / days in month) \* number of days in current plan – ((new monthly plan price / number of days in month) \* days remaining in month)) / new monthly plan price

The result will most likely be a decimal value.

(25 \* 12 -(25/30)\*1-((80/30)\*29))/80= 2.7

Part 2 –

Take the whole number and multiply that by the new monthly plan price. The whole number is the total amount that the user will not have a charge for. So in other words we will not charge the next 2 months.

2 \* 80=160

Part 3 –

New monthly plan price – ((Old monthly price \* 12 month annual period) – (old monthly plan price / days in month) \* number of days in current plan – ((new monthly plan price / number of days in month) \* days remaining in month)) – PAST CREDITS)

The result will be the next months payment.

80 - ((25 \* 12 -(25/30)\*1-((80/30)\*29))-160 ) = 18.16

The 18.16 will be the credit left from the 300 initial annual payment.

The following month we will resume 80 monthly charge for 4 unit monthly plan.

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