Income year:		
Are you required to file a federal income tax return?	Yes	No
Disposable income	Amoun	<u>nt</u>
1. Federal adjusted gross income from Federal Form 1040		
2. Capital gains not reported on your federal income tax return		
3. Losses reported on your federal income tax return		
4. Depreciation reported on your federal income tax return		
5. Wage income: nontaxable and/or not reported on your federal income tax return		
6. Dividend or interest income: nontaxable and/or not reported on your federal income tax return		
7. Pension and annuity income:nontaxable and/or not reported on your federal income tax return		
8. Military pay and benefits: nontaxable and/or not reported on your federal income tax return		
9. Veterans pay and benefits: nontaxable and/or not reported on your federal income tax return		
10. Social security or railroad retirement benefits: nontaxable and/or not reported on your federal income tax return		
11. Business, rental, or farming income not reported on your federal income tax return		
12. Other income not included in amounts on Lines 1-11, provide the source, type and amount		
13. Add lines 1-12This is your total disposable income:		
Deductions		
14. Nursing home, assisted living or adult family home		
15. Home health care		
16. Prescription drugs		
17. Medicare parts A,B,C, D insurance premiums		
18. Medicare supplemental/Medigap insurance premiums		
19. Durable medical and mobility enhancing equipment and prosthetic devices		
20. Medically prescribed oxygen		
21. Long-term care insurance		
22. Cost-sharing amounts		
23. Nebulizers		
24. Medicines of mineral, animal and botanical origin prescribed, administered, dispensed, by a naturopath licensed under Washington law		
25. Ostomic items		
26. Insulin for human use		
27. Kidney dialysis devices		
28. Disposable devices used to deliver drugs for human use		
29. Adjustments to income		
30. Add lines 14-29This is your total deductions:		
31. Subtract line 30 from line 13This is your total combined disposable income:		

Income Example #15

Documentation provided: Tax r	return	
AGI is found on line 11 -		
SSA is on line 6a		:
*SSA gross amount =	17,131	
<u>*SSA taxable amount =</u>	3,270	
*Difference =	13,861	

Line 7 – Schedule D: Capital gain or (loss) <3,000>

*Let's look at Schedule D – looking at column (h) for gains/losses we can see there are both positive & negative numbers. So, the figure on line 21 of the Schedule D < 3,000 > is our overall loss.

them back in now.

These gains were excluded from the CDI as a result of the total overall loss of <3,000>, which is why we are adding

Let's add this back now

\$3,000.00

Now we need to add back the positives (gains) on this Schedule D.

*Line 1a:	523
*Line 2:	113
*Line 8b:	602
*Line 13:	<u>495</u>
Total:	1,733

Let's add these gains back now

\$1,733.00

NOTE – we aren't done! All these positives (except line 13) were totals from Form 8949's. So, we need to dig deeper and look at each form 8949 for the opposites. Since all these figures were positives, we are looking for any negatives on Form 8949.

\$13,861.00

\$26,243.00

Total for Line 1a: \$523 (Short Term)

This matches the first Form 8949's total on line 2. However, we see negatives on this page that effectively "reduce" the total. We need to add them up and add them back. There are a total of 7 forms for this one. (Pro tip: use excel \bigcirc)

25+21+10+1+7+50+8+52+469+24+24+1+1+23+7+20+199+7+12+21+2+3+5+8+1 +1+23+88+90+414+1+1+64+1+1+1+228+54+238+584+6+6+42+17+31+28+96+192 +8+3 = 3,219

```
This is the total loss amount for form 8949 (short-term) $ 3,219.00
```

Total for Line 2: \$113

This matches Form 8949 (page 15) – it was only one transaction and no negatives so we don't have anything to add back.

Total for Line 8b: \$602 (Long Term)

This matches the long-term total on page 16. We have two forms for long term, so let's add up the negatives that "reduce" the total.

29+52+28+102+14 = 225

This is the total loss amount for Form 8949 (long-term)	\$ 225.00
Total disposable income	\$48,281.00

Total for losses: 3,000+3,219+225 = 6,444