

Example A

One-year-old personal computer equipment, acquired for \$28,000, has a current RCNLD of \$3,500.

STEP 1: In the Valuation Tables Index, found in Chapter 6 of the [Personal Property Manual](#), locate the entry for “COMPUTERS and COMPUTER EQUIPMENT,” noting the subgroup “Computer Operating Software and Related Peripheral Equipment.” According to the index, personal computers are valued using Valuation Table 5 and have a four-year economic life.

STEP 2: Use the 4 Year Life column of Sample Valuation Table 5 to locate the 12.5-percent valuation factor (shaded row) for one-year-old computer equipment (age one). The additional statutory depreciation factor is used because the equipment age places it within its first five years of valuation in Arizona.

STEP 3: Multiply the \$28,000 acquisition cost by the 12.5-percent valuation factor to calculate the RCNLD of \$3,500. ($\$28,000 \times 0.125 = \$3,500$).

SAMPLE VALUATION TABLES 2 and 5

Age	TABLE 2		TABLE 5			
	5 Year Life		2 Year Life		4 Year Life	
	*Classes 1 & 2	All Other Classes	*Classes 1 & 2	All Other Classes	*Classes 1 & 2	All Other Classes
1	55	55	30	30	50	50
1	13.8		7.5		12.5	
2	50	50	2.5	15	30	30
2	23.0		2.5		13.8	
3	30	30			20	20
3	18.6				12.4	
4	20	20			2.5	10
4	15.6				2.5	
5	2.5	10				