IRS Publication 15-T (2020)

Worksheet 1. Employer's Withholding Worksheet for Percentage Method Tables for Automated Payroll Systems

https://www.irs.gov/pub/irs-pdf/p15t.pdf

	Biweekly				
	Table 3 26				
Step 1.	Adjust the employee's wage amount 1a Enter the employee's total taxable wages this payroll period		¢		
	1b Enter the number of pay periods you have per year (see Table 3)	· 1a	φ		
	1c Multiply the amount on line 1a by the number on line 1b				
					
If the	employee HAS submitted a Form W-4 for 2020 or later, figure the Adjusted Annual Wage Amount as follows 1d Enter the amount from Step 4(a) of the employee's Form W-4	:	\$		
	1e Add lines 1c and 1d				
	1f Enter the amount from Step 4(b) of the employee's Form W-4				
	1g If the box in Step 2 of Form W-4 is checked, enter -0 If the box is not checked, enter \$12,900 if the taxpayer is married filing jointly or \$8,600 otherwise				
	taxpayer is married filing jointly or \$8,600 otherwise	. 1g	\$ ¢		
	1i Subtract line 1h from line 1e. If zero or less, enter -0 This is the Adjusted Annual	· 1n	φ		
	Wage Amount	. 1i	\$		
If the	employee HAS NOT submitted a Form W-4 for 2020 or later, figure the Adjusted Annual Wage Amount as for	llows:			
	1j Enter the number of allowances claimed on the employee's most recent Form W-4	- 1i			
	1k Multiply line 1j by \$4,300	· 1k	\$		
	11 Subtract line 1k from line 1c. If zero or less, enter -0 This is the Adjusted Annual Wage Amount	11	\$		
	wage Amount	. "			
Step 2. Figure the Tentative Withholding Amount based on the employee's Adjusted Annual Wage Amount; filing status (Step 1(c) of the 2020 Form W-4) or marital status (lin Form W-4 from 2019 or earlier); and whether the box in Step 2 of 2020 Form W-4 is checked. Note. Don't use the Head of Household table if the Form W-4 is from 2019 or earlier.					
	Note. Don't use the Head of Household table if the Form W-4 is from 2019 or earlier.		,		
	Note. Don't use the Head of Household table if the Form W-4 is from 2019 or earlier. 2a Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above	· 2a	·		
	 2a Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above		\$		
	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row 	. 2b	\$		
	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row 	. 2b	\$ \$ \$		
	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row Enter the percentage from column D of that row 	. 2b · 2c · 2d	\$ \$ \$		
	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row Enter the percentage from column D of that row Subtract line 2b from line 2a 	. 2b · 2c · 2d · 2e	\$ \$ \$ %		
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	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row Enter the percentage from column D of that row Subtract line 2b from line 2a Multiply the amount on line 2e by the percentage on line 2d Add lines 2c and 2f Divide the amount on line 2g by the number of pay periods on line 1b. This is the Tentative 	. 2b · 2c · 2d · 2e · 2f · 2g	\$ \$ \$ \$ \$ \$ \$		
	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row Enter the percentage from column D of that row Subtract line 2b from line 2a Multiply the amount on line 2e by the percentage on line 2d Add lines 2c and 2f 	. 2b · 2c · 2d · 2e · 2f · 2g	\$ \$ \$ \$ \$ \$ \$		
Step 3.	 Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row Enter the amount from column C of that row Enter the percentage from column D of that row Subtract line 2b from line 2a Multiply the amount on line 2e by the percentage on line 2d Add lines 2c and 2f Divide the amount on line 2g by the number of pay periods on line 1b. This is the Tentative 	. 2b · 2c · 2d · 2e · 2f · 2g	\$ \$ \$ \$ \$ \$ \$		
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Step 3.	2a Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above 2b Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row 2c Enter the amount from column C of that row 2d Enter the percentage from column D of that row 2e Subtract line 2b from line 2a 2f Multiply the amount on line 2e by the percentage on line 2d 2g Add lines 2c and 2f 2h Divide the amount on line 2g by the number of pay periods on line 1b. This is the Tentative Withholding Amount Account for tax credits 3a If the employee's Form W-4 is from 2020, enter the amount from Step 3 of that form; otherwise enter -0-	. 2b · 2c · 2d · 2e · 2f · 2g . 2h	\$ \$ \$ \$ \$ \$ \$		
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·	Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above 2b Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row 2c Enter the amount from column C of that row 2d Enter the percentage from column D of that row 2e Subtract line 2b from line 2a 2f Multiply the amount on line 2e by the percentage on line 2d 2g Add lines 2c and 2f 2h Divide the amount on line 2g by the number of pay periods on line 1b. This is the Tentative Withholding Amount Account for tax credits 3a If the employee's Form W-4 is from 2020, enter the amount from Step 3 of that form; otherwise enter -0- 3b Divide the amount on line 3a by the number of pay periods on line 1b 3c Subtract line 3b from line 2h. If zero or less, enter -0- Figure the final amount to withhold 4a Enter the additional amount to withhold from the employee's Form W-4 (Step 4(c) of the 2020 form or line 6 on earlier forms)	. 2b · 2c · 2d · 2e · 2f · 2g · 2h · 3a · 3c	\$ \$ \$ \$ \$ \$ \$ \$		
·	Enter the employee's Adjusted Annual Wage Amount from line 1i or 1l above 2b Find the row in the appropriate Annual Percentage Method table in which the amount on line 2a is at least the amount in column A but less than the amount in column B, then enter here the amount from column A of that row 2c Enter the amount from column C of that row 2d Enter the percentage from column D of that row 2e Subtract line 2b from line 2a 2f Multiply the amount on line 2e by the percentage on line 2d 2g Add lines 2c and 2f 2h Divide the amount on line 2g by the number of pay periods on line 1b. This is the Tentative Withholding Amount Account for tax credits 3a If the employee's Form W-4 is from 2020, enter the amount from Step 3 of that form; otherwise enter -0- 3b Divide the amount on line 3a by the number of pay periods on line 1b 3c Subtract line 3b from line 2h. If zero or less, enter -0- Figure the final amount to withhold 4a Enter the additional amount to withhold from the employee's Form W-4 (Step 4(c) of the 2020 form or	. 2b · 2c · 2d · 2e · 2f · 2g · 2h · 3a · 3b · 3c	\$		

STANDARD Withholding Rate Schedules

(Use these if the Form W-4 is from 2019 or earlier, or if the Form W-4 is from 2020 or later and the box in Step 2 of Form W-4 is **NOT** checked)

If the Adjusted Wage Amount (is:		The tentative		of the amount that the Adjusted
At least—	But less than—	amount to withhold is:	Plus this percentage—	Annual Wage exceeds—
A	В	С	D	E
\$0	\$11,900	\$0.00	0%	\$0
\$11,900	\$31,650	\$0.00	10%	\$11,900
\$31,650	\$92,150	\$1,975.00	12%	\$31,650
\$92,150	\$182,950	\$9,235.00	22%	\$92,150
\$182,950	\$338,500	\$29,211.00	24%	\$182,950
\$338,500	\$426,600	\$66,543.00	32%	\$338,500
\$426,600	\$633,950	\$94,735.00	35%	\$426,600
\$633,950		\$167,307.50	37%	\$633,950
	Single or M	arried Filing	Separately	
\$0	\$3,800	\$0.00	0%	\$0
\$3,800	\$13,675	\$0.00	10%	\$3,800
\$13,675	\$43,925	\$987.50	12%	\$13,675
\$43,925	\$89,325	\$4,617.50	22%	\$43,925
\$89,325	\$167,100	\$14,605.50	24%	\$89,325
\$167,100	\$211,150	\$33,271.50	32%	\$167,100
\$211,150	\$522,200	\$47,367.50	35%	\$211,150
\$522,200		\$156,235.00	37%	\$522,200
	Hea	ad of Househ	old	
\$0	\$10,050	\$0.00	0%	\$0
\$10,050	\$24,150	\$0.00	10%	\$10,050
\$24,150	\$63,750	\$1,410.00	12%	\$24,150
\$63,750	\$95,550	\$6,162.00	22%	\$63,750
\$95,550	\$173,350	\$13,158.00	24%	\$95,550
\$173,350	\$217,400	\$31,830.00	32%	\$173,350
\$217,400	\$528,450	\$45,926.00	35%	\$217,400
\$528,450		\$154,793.50	37%	\$528,450

Form W-4, Step 2, Checkbox, Withholding Rate Schedules

(Use these if the Form W-4 is from 2020 or later and the box in Step 2 of Form W-4 **IS** checked)

If the Adjusted Wage Amount is:		The tentative		of the amount that the Adjusted					
At least—	But less than—	amount to withhold is:	Plus this percentage—	Annual Wage exceeds—					
A	В	С	D	E					
Married Filing Jointly									
\$0	\$12,400	\$0.00	0%	\$0					
\$12,400	\$22,275	\$0.00	10%	\$12,400					
\$22,275	\$52,525	\$987.50	12%	\$22,275					
\$52,525	\$97,925	\$4,617.50	22%	\$52,525					
\$97,925	\$175,700	\$14,605.50	24%	\$97,925					
\$175,700	\$219,750	\$33,271.50	32%	\$175,700					
\$219,750	\$323,425	\$47,367.50	35%	\$219,750					
\$323,425		\$83,653.75	37%	\$323,425					
	Single or N	larried Filing	Separately						
\$0	\$6,200	\$0.00	0%	\$0					
\$6,200	\$11,138	\$0.00	10%	\$6,200					
\$11,138	\$26,263	\$493.75	12%	\$11,138					
\$26,263	\$48,963	\$2,308.75	22%	\$26,263					
\$48,963	\$87,850	\$7,302.75	24%	\$48,963					
\$87,850	\$109,875	\$16,635.75	32%	\$87,850					
\$109,875	\$265,400	\$23,683.75	35%	\$109,875					
\$265,400		\$78,117.50	37%	\$265,400					
Head of Household									
\$0	\$9,325	\$0.00	0%	\$0					
\$9,325	\$16,375	\$0.00	10%	\$9,325					
\$16,375	\$36,175	\$705.00	12%	\$16,375					
\$36,175	\$52,075	\$3,081.00	22%	\$36,175					
\$52,075	\$90,975	\$6,579.00	24%	\$52,075					
\$90,975	\$113,000	\$15,915.00	32%	\$90,975					
\$113,000	\$268,525	\$22,963.00	35%	\$113,000					
\$268,525	+200,020	\$77,396.75	37%	\$268,525					