

PAYCHECKS MATH

		Name		
Total P	oints Earned			
44 Total Points Possible		Date		
Percent	age	Class		
: A way to gross inco	o double check ome, then you n			
orked 80	hours in the las	et pay period and he earns \$12 per hour.		
e's gross	pay= 80 hours	x \$12.00 1		
late Joe's	Social Security	deduction, which is 6.2% of his gross pay.		
ross pay	2	(answer to #1) x .062= 3 Social Security deduction		
late Joe's	Medicare dedu	ction, which is 1.45% of his gross pay.		
ross pay	4	(answer to #1) x .0145= 5Medicare deduction		
		gether to figure out the total amount taken out of each paycheck. ollowing:		
+	b) \$ 38.00 c) \$ 25.00			
	e) \$	Social Security (answer to #3)		
	f) \$	Medicare deduction (answer to #5)		
	\$T	otal Deductions (a+b+c+d+e+f)		
act all of	the deductions	from Joe's gross pay to determine his net pay.		
pay 9		(answer to #1) – deductions 10 (total from #8) =		
	net p	ay		
	Total P Percent tions: A: A way to pross inco orks the s orked 80 e's gross late Joe's ross pay late Joe's late Joe's act all of pay 9	Percentage tions: Answer the follow A way to double check gross income, then you not book the same amount of orked 80 hours in the last e's gross pay = 80 hours late Joe's Social Security ross pay 2		



Directions: Complete the paycheck stub based upon the information that was found in the above calculations.

Joe's Paycheck								
Employee Joe	SSN 123-45-6789		Check # 164	Check Amount: (net pay) 12				
Employee Address 123 E. 1 st St. This city, state 12345		,						
Number of Hours Worked and Hourly Rate	Pay Type- Gross Pay	Deductions		Current	Year-to- date			
3Number of nours worked 4Houly rate	15 Gross Pay	Federal Withholding State Withholding Fed OASDI/EE or Soci Fed MED/EE or Medica Medical 401K	,	16 17 18 19 20 21	\$ 168.00 \$ 76.00 \$ 119.04 \$ 27.84 \$ 50.00 \$ 80.00			
		Totals		22	\$ 520.88			
	${\mathscr F}$	ay Period February 200	9					

Directions: Answer the following questions to provide the information for the paycheck stub.

Susan works the same amount of hours each month.

Susan worked 85 hours in the last pay period and she earns \$18 per hour.

Susan's gross pay= 85 hours x \$18.00 23. _____

Calculate Susan's Social Security deduction, which is 6.2% of her gross pay.

Gross pay 24._____ (answer to #1) x .062= 25._____ Social Security deduction

Calculate Susan's Medicare deduction, which is 1.45% of her gross pay.

Gross pay 26._____ (answer to #1) x .0145=27. _____ Medicare deduction







Add all of Susan's deductions together to figure out the total amount taken out of each paycheck. Susan's deductions include the following:

- a) \$ 140.00 Federal withholdingb) \$ 55.00 State withholdingc) \$ 40.00 Medical
- d) \$ 75.00 401K
- 28. e) \$____Social Security
- 29. f) \$_____Medicare deduction
- 30. \$____Total Deductions (a+b+c+d+e+f)

Subtract all of the deductions from Susan's gross pay to determine her net pay.

Gross pay 31._____ (answer to #1) – deductions 32.____ (total from #30) = 33. _____ net pay

Directions: complete the paycheck based upon the information that was found in the above calculations.

Susan's Paycheck								
SSN		Check #	Check Amount: (net pay) 34					
987-65-4321		146						
Pay Type-	Deductions		Current	Year-to-				
Gross Pay				date				
	Federal Withholding		38	\$ 280.00				
37	State Withholding							
	Fed OASDI/EE or Soc	ial Security	40	\$ 189.72				
G1033 T ay	Fed MED/EE or Medic	are						
	Medical		42	\$ 80.00				
	401K		43	\$ 150.00				
	Totals		44	\$ 854.10				
	987-65-4321 Pay Type-	Pay Type- Gross Pay Peductions Federal Withholding State Withholding Fed OASDI/EE or Society Medical 401K	SSN 987-65-4321 Pay Type- Gross Pay Federal Withholding State Withholding Fed OASDI/EE or Social Security Fed MED/EE or Medicare Medical 401K	Check # 146 Check Amou 34				

