

PAYCHECKS MATH

		Name
	Total Points Earned	
44	Total Points Possible	Date
	Percentage	Class
Hint		ing questions to help provide the information for the paycheck. our work is to add your deductions and your net income. If they do not equal ed to recalculate.
-	orks the same amount of l orked 80 hours in the last	nours each month. pay period and he earns \$12 per hour.
Jo	e's gross pay= 80 hours x	\$12.00 1.\$
Calcu	late Joe's Social Security o	leduction, which is 6.2% of his gross pay.
G	ross pay 2. \$	(answer to #1) x .062= 3. \$ Social Security deduction
Calcu	late Joe's Medicare deduc	tion, which is 1.45% of his gross pay.
G	ross pay 4. \$	(answer to #1) x .0145= 5. \$Medicare deduction
	all of Joe's deductions toge deductions include the follo	ther to figure out the total amount taken out of each paycheck. lowing:
	b) \$ 38.00 S	
6.	\$To	tal Deductions (a+b+c+d+e+f)
Subtr	act the total deductions fr	rom Joe's gross pay to determine his net pay.
Gross	s pay 9. \$	(answer to #1) – deductions 10. \$ (total from #8) =
11. \$	net p	pay



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

Joe's Paycheck									
Employee Joe	Employee Number 123-45-6789			Check Amount: (net pay) 12					
Employee Address 123 E. 1 st St. This city, state 12345		I	L						
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 Social S Fed MED/EE or Medicare Medical 401K	Security 1	16 17 18 19 20	\$ 168.00 \$ 76.00 \$ 119.04 \$ 27.84 \$ 50.00 \$ 80.00				
	9	Totals Pay Period February 2009	2	22	\$ 520.88				

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 withholding
 b) \$ 55.00 State withholding
 28. c) \$_____Social Security
 28. d) \$_____Medicare deduction
 e. \$ 40.00 Medical
 f. \$ 75.00 401K
- 29. $\qquad \qquad Total Deductions (a+b+c+d+e+f)$

Subtract the total 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									
Employee	Employee Number		Check #	Check Amount: (net pay)					
Susan	987-65-4321		146	34					
Employee Address 321 E. 2 nd St. This city, state 54321									
Number of Hours Worked and Hourly Rate	Pay Type- Gross Pay	Deductions		Current	Year-to- date				
35Number of hours worked 36Houly rate	37 Gross Pay	Federal Withholding State Withholding Fed OASDI/EE or So Fed MED/EE or Med Medical 401K	,	38 39 40 41 42 43	\$ 280.00 \$ 110.00 \$ 189.72 \$ 44.38 \$ 80.00 \$ 150.00				
		Totals		44	\$ 854.10				
Pay Period February 2009									

