Budget Parts-Practice Worksheet			
Name:	Period #	Date:	
Income Examples:			
	•		
Beth earns \$15.00 an hour working approximat deducted for taxes.	ely <mark>20 hours </mark> a we	eek. About <mark>25%</mark> of her pay is	
15.00 X 20 hours = 300.00 300 225x4=900.00	.00 x <mark>.25</mark> =75.00 (monthly income)		
EXERCISES: Eric earns \$12.00 an hour working approximate	ely 25 hours a we	ek. About <mark>20%</mark> of her pay is	
deducted for taxes. How much is the monthly income? Show your work			
Eric receives an allowance of 10.00 a week, wh	at is the monthly	total of allowance?	
Allowance X 4			
Allowance A 4			
Expenses			
Beth has saved \$5000.00 for a vacation and have you enter for PYF Vacation monthly figure?	as already saved	\$2000.00. How much should	
<mark>5000.00</mark> - <mark>2000</mark> =3000.00			
3000.00 / 12 =250.00			

EXERCISE:

Eric has a mid term goal to buy a boat. He expects it to cost 1000.00 and has already saved 100.00. How much should you enter for PYF Boat monthly figure?

Budget Parts-Practice Worksheet				
Name:	_ Period #	Date:		
ANSWER KEY				
Income Examples:				
Beth earns \$15.00 an hour working approximate deducted for taxes.	y <mark>20 hours </mark> a week. <i>A</i>	About <mark>25%</mark> of her pay is		
15.00 X 20 hours = 300.00 300.00 x.25=75.00 300.00-75.00=225.00 a week $225x4=900.00$ (monthly income)				
EXERCISES: Eric earns \$12.00 an hour working approximately 25 hours a week. About 20% of her pay is				
deducted for taxes. How much is the monthly income? Show your work				
12.00 X25 =300.00 300.00 X.20=60.00	300.00-60.00=24	10.00 a week		
240.00 X 4 =960.00 (monthly income				
Eric receives an allowance of 10.00 a week, what is the monthly total of allowance?				
Allowance X 4				
10.00. X 4 = 40.00 a monthly allowance				

Expenses

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Beth has saved \$5000.00 for a vacation and has already saved \$2000.00. How much should you enter for PYF Vacation monthly figure?

<mark>5000.00</mark> - <mark>2000</mark>=3000.00

3000.00 / 12

EXERCISE:

Eric has a mid term goal to buy a boat. He expects it to cost 1000.00 and has already saved 100.00. How much should you enter for PYF Boat monthly figure?

1000.00-100.00=900.00 900.00/12 = 75.00