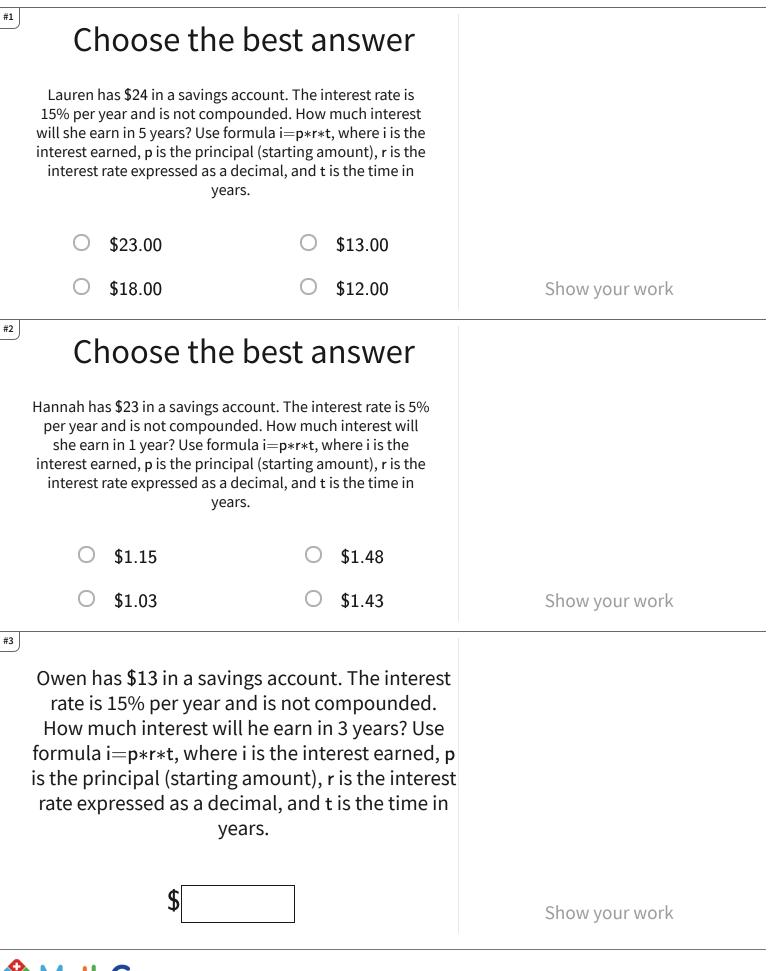
\$



James

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20 have	tthew % per e in 4 y	has \$19 in a sa year and is not years? Use forn	he best a wings account. The compounded. How nula i=p*r*t, where		
			l (starting amount), ccimal, and t is the t		
	0	\$34.20	0	\$28.40	
	0	\$28.60	0	\$42.70	Show your work
rate for is th	e is 5 muc mula he pr	% per year h interest w i=p*r*t, w rincipal (sta	savings accoun and is not com vill she earn in 3 here i is the int rting amount), a decimal, and years.	pounded. How 3 years? Use erest earned, p r is the interest	
		\$			Show your work
Th cor ye int	e int npo ear? ceres nour	terest rate ounded. Ho Use formu st earned, nt), r is the	516 in a savin is 20% per ye ow much will ula i=p*r*t, w p is the princ interest rate d t is the time	ear and is not she have in 1 /here i is the ipal (starting expressed as	
		\$			Show your work



Choose	e the best a	nswer			
5% per year and is will he earn in 4 yea interest earned, p is	a savings account. The not compounded. How r rs? Use formula i=p*r*t the principal (starting ar ssed as a decimal, and t years.	much interest , where i is the mount), r is the			
○ \$3.00	0	\$2.00			
○ \$4.00	0	\$5.00	Show your work		
Jackson has \$4 in a savings account. The interest rate is 5% per year and is not compounded. How much will he have in 3 years? Use formula i=p*r*t, where i is the interest earned, p is the principal (starting amount), r is the interest rate expressed as a decimal, and t is the time in years.					
•••		•			
		•	Show your work		
a decimal,		e in years.			
#9 Choose Anthony has \$13 in 5% per year and is have in 3 years? Use earned, p is the princ	and t is the time	interest rate is much will he i is the interest r is the interest			
#9 Choose Anthony has \$13 in 5% per year and is have in 3 years? Use earned, p is the princ	and t is the time and t is the time the best a a savings account. The i not compounded. How formula i=p*r*t, where cipal (starting amount),	interest rate is much will he i is the interest r is the interest			

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	hoose the	e best a	nswer	
per year a earn in 5 earned, p	as \$6 in a savings acc and is not compound years? Use formula o is the principal (sta pressed as a decima	led. How much =p*r*t, where rting amount), ا	interest will he i is the interest r is the interest	
0	\$6.00	0	\$4.00	
0	\$9.00	0	\$5.00	Show your work
	hoose the	e best a	nswer	
15% per will he ea interest e	has \$13 in a savings year and is not com arn in 4 years? Use fo earned, p is the princ t rate expressed as a ye	pounded. How ormula i=p*r*t, ipal (starting ar	much interest , where i is the mount), r is the	
0	\$7.80	0	\$7.00	
0	\$6.50	0	\$6.30	Show your work
rate is How n formula is the pr	has \$9 in a savin s 15% per year a nuch interest w a i=p*r*t, wher rincipal (startin pressed as a de y	it		
	\$			Show your work

\$ | Simple Interest

Question	Answer
#1	choice 3
#2	choice 1
#3	5.85
#4	choice 1
#5	0.75
#6	19.20
#7	choice 1
#8	4.60
#9	choice 1
#10	choice 1
#11	choice 1
#12	1.35

