

16) The surface area of a sphere with radius 8xyz.	256TXYZ2
(17) The circumference of a circle with diameter 14x5/z.	1411x ⁵ yz
Evaluate. Show the Formula that you use and be sure to use the new versions, without "x" or "+" signs.	
18) Find the area of a parallelogram with base 2 feet, and height 8 feet.	[16 ft]
(19) Find the Volume of a cylinder with radius 5 inches and height 3 inches (keep Tras a factor).	7511 in3
20) Find the area of a trapezoid with bases 6 cm and 1 cm, and height 3 cm.	10.5 cm ²
2D Find the volume of a rectangular prism with length 1/2 miles, width 3/2 miles, and height 1/2 miles.	5/18 mi
22) Find the surface area of the rectangular prism in the previous problem.	47 mi ²
(23) Evaluate your abswer from problem # 5 if c=1 and y=2.	24

	(24) Evaluate vont answer From	27
	24) Evaluate your answer from problem #8 if x = 3.	27
	' carried and the same and the	
	25) Evaluate your abswer from problem # 12 if x=1, y=3, and z=1. You can use a calculator.	
_	problem # 12 it X=1, Y=3, and	286.656
		1,00.000
	in Linsey's new bank account if she deposits $P = 489$ dollars and earns simple interest at $r = 0.07$ rate paid yearly for $t = 6$ years. Use the following Formula: $A = P + Prt$.	
	in I inser's new bank account if	
	she deposits P= 489 dollars and	
	earns simple interest at r=0.07 rate	\$ 694.39
	Daid Yearly for t=6 years. Usc	
	the Following Formula: A = P+ Prt.	
_	D) Tim's salary decreased by r=0.13. His original salary was F= \$29,144. What is his new salary? Use the following formula: N=F-Fr.	
-	by r = 0.13. His original salary	# > C > C >
-	Was F= \$ 27,144. What is his	\$25,355.2
	Formula N- F Ex	
	TOPMUIA: N=F-FT.	