

3.14^0	3.14^2	-3.14^2	$(-3.14)^2$
3.14^3	-3.14^3	$(-3.14)^3$	3.14^4
$(-3.14)^4$	$-(3.14)^4$	-3.14^4	$-(-3.14)$
$-(-(-3.14))$	$-(-(-(-3.14)))$	$-(-(-(-(-3.14))))$	$ 3.14 $
$ -3.14 $	$- 3.14 $	$- -3.14 $	$3^2 + 2(3)(.14) + .14^2$

$\left(\frac{3.14}{2}\right)^2$	$-(- 3.14)$	$-(-(- 3.14))$	$(3 + .14)^2$
$3^2 + .14^2$	$(3 - .14)^2$	$3^2 - .14^2$	$(3 + .14)(3 + .14)$
$-(3 + .14)^2$	$\left\{ \frac{(9 - 4)^2 + (-13)}{ 17 + 6.14 - 19.14 } + \frac{18 - 16 + 9^3}{(19 - 17)^2 + 2(23)} \div \frac{731}{7} \right\}$	<p>If $x = 3.14, y = 6.28, z = 9.42,$ Evaluate xy^2z^3</p>	$(3.14)(3.14)$
$2(3.14)$	$3(3.14)$	$2(3.14)^2$	$(2 \cdot 3.14)^2$
$(2 + 3.14)^2$	$\frac{3.14^2}{2}$	1	9.8596

-9.8596	30.959144	-30.959144	97.21171216
-97.21171216	3.14	-3.14	2.4649
9.0196	8.1796	8.9804	103514.6085
6.28	9.42	19.7192	39.4384
26.41296	4.9298	14.56	17.70
