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Write the MATLAB code that declares the values and evaluates

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the mathematical expression.

```
%Declare the values of x and z.  
x=5.3; z=7.8; %Expression of y.  
y= (x*z/ (x/z)^2)+ (14*x^2)-  
(0.8*z^2)
```

Press the run button to execute the code. The output of the code is, $y =$.

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given the following differential
equation with the initial condition,
 $v(t=0) = 0$, $c \frac{dv}{dt} = g - \frac{1}{2} \rho C_d A v^2$ Multiply

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both sides $m \frac{dv}{dt} = mg - cv^2$
Define $a = \frac{mg}{c}$
Integrate separation of variables,
 $\int \frac{dv}{a - v^2} = \int \frac{dt}{m}$
A table of integrals can be consulted to find
that $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \tanh^{-1} \frac{x}{a}$
Therefore, the integration yields $\frac{1}{2a} \tanh^{-1} \frac{v}{a} = \frac{t}{m} + C$...

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