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Write the MATLAB code that declares the values and evaluates 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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2.2. Step 1: Start. Step 2: Initialize sum and count to zero. Step 3: Examine top card. Step 4: If it says "end of data" proceed to step 9; otherwise, proceed to next step. Step 5: Add value from top card to sum. Step 6: Increase count by 1. Step 7: Discard top card. Step 8: Return to Step 3.

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With n',2x,'time',3x, 'f(i,n) subroutine (nxdim,ntdim,imax,nmax,f,dx,dt,u,c,iw,ix,it) Lax-Wendroff method convection equation

$$f(i,n+1) = f(i,n) - 0.5 * c * (f(i+1,n) - f(i-1,n)) + 0.5 * c ** 2 * (f(i+1,n) - 2.0 * f(i,n) + f(i-1,n))$$

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