

16. Define  $x$  and  $y$  as scalars  $x = 1.6 \times 10^7$  and  $y = 14.2$ , and  $u$ ,  $v$ , and  $z$  as vectors  $u = [1, 2, 3, 4, 5]$ ,  $v = [2, 4, 6, 8, 10]$ , and  $z = [3, 6, 9, 12, 15]$ . Then use these variables to calculate the following expressions using element-by-element calculations for the vectors.

$$(a) \quad C = u + \frac{v}{x}y^2 + yz$$

$$(b) \quad D = \frac{2x + 3y^2x^2}{y^3} + y^2(z - 0.5x^2)y$$

#### Solution

```

x = 1.6e+07; y = 14.2;
u = 1:5;
v = 2:10;
z = 3:15;
C = u + v./x*y^2 + y*z
%
% Part (a)
C =
    1.0e+07 *
    0.0025    0.0050    0.0075    0.0100    0.0125
    0.2856    0.5713    0.8569    1.1426    1.4281
%
% Part (b)
D = 2.*x./y^3 + y^2.*(z - 0.5*x^2)
D =
    1.0e+04 *
    -0.0025    -0.0050    -0.0075    -0.0100    -0.0125

```

17. The area of a triangle  $ABC$  can be calculated by  $|R_{AB} \times R_{AC}|/2$ , where  $R_{AB}$  and  $R_{AC}$  are vectors connecting the vertices  $A$  and  $B$ , and  $A$  and  $C$ , respectively. Determine the area of the triangle shown in the figure. Use the following steps in a script file to calculate the area. First, define the vectors  $R_{AB}$ ,  $R_{AC}$  and  $R_{BC}$  from knowing the coordinates of points  $A$ ,  $B$ , and  $C$ . Then determine the vectors  $R_{AB}$  and  $R_{AC}$  from  $R_{AB}$ ,  $R_{AC}$  and  $R_{BC}$ . Finally, determine the area by using MATLAB's built-in functions `cross`, `norm`, and `sqrt`.



#### Solution

```

rOA = [0 0 -4];
rOB = [-7 9 4];
rOC = [-5 8 -2];
rAB = rOB - rOA;

```

# Matlab Chapter 3

**N Noddings**



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