

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+08 *
    0.0025    0.0100    0.0224    0.0400    0.0600
%
% Part (b)
D = 2.*x./y^3 + y^2.*(y.*z - 0.5.*x.^2)
D =
    1.0e+04 *
    0.0025    0.0100    0.0224    0.0400    0.0600

```

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 3 -3];
rAB = rOB - rOA;

```

Matlab Chapter 3

Yao Yang



Matlab Chapter 3:

Applications Interface Programming Using Multiple Languages Ying Bai,2003 Annotation This book provides a detailed description about the practical considerations in multiple languages programming as well as the interfaces among different languages in the Window environment Authentic examples and detailed explanations are combined together in this book to provide the readers a clear picture as how to handle the multiple languages programming in Windows

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