

12. The following two vectors are defined in MATLAB:

$$v = [3 \ -1 \ 2] \ , \ u = [6 \ 4 \ -3]$$

By hand (pencil and paper) write what will be displayed if the following commands are executed by MATLAB. Check your answers by executing the commands with MATLAB.

(a) $v .* u$

(b) $v .^{\wedge} u$

(c) $v * u'$

Solution

```
>> v=[3 -1 2];
>> u=[6 4 -3];
>> v.*u
ans =
    18    -4    -6
>> v.^u
ans =
  729.0000    1.0000    0.1250
>> v*u'
ans =
    8
```

13. Define the vector $v = [1 \ 3 \ 5 \ 7]$. Then use the vector in a mathematical expression to create the following vectors:

(a) $a = [3 \ 9 \ 15 \ 21]$

(b) $b = [1 \ 9 \ 25 \ 49]$

(c) $c = [1 \ 1 \ 1 \ 1]$

(d) $d = [6 \ 6 \ 6 \ 6]$

Solution

```
>> v=[1 3 5 7];
>> a=3*v
a =
     3     9    15    21
>> b=v.^2
b =
     1     9    25    49
>> c=v./v
c =
     1     1     1     1
>> d=6*v./v
d =
     6     6     6     6
```

Matlab Chapter 3

H Kauffman



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