

Chapter 6

Solved Problems

1. Evaluate the following expressions without using MATLAB. Check the answers with MATLAB.

(a) $6 \times 4 > 32 - 3$

(b) $x = 4 \times 3 - 7 < 15 / 3 > -$

(c) $y = 2 \times (3 < 8 / 4 + 2)^2 < (-2)$

(d) $(5 + -0) / 3 == 3 - -(10 / 5 - 2)$

Solution

```
>> % Part (a)
>> 6*4>32-3
ans =
    0
>> % Part (b)
>> y=4*3-7<15/3>-1
y =
     1
>> % Part (c)
>> y=2*(3<8/4+2)^2<(-2)
y =
     0
>> % Part (d)
>> (5+-0)/3==3--(10/5-2)
ans =
     1
>>
```

Matlab Chapter Solution

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