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integer  $i, j, \bar{j}, k$ ; real  
 $\beta, \sigma, \alpha_k,$   
 $q_{rkk}$ ; array  $y, \text{sum}[t$   
 $:n]$ ; for  $j:= t$  step  $t$  until  
 $n$  do begin comment  $j$ -  
th column sum;  $\text{sum}[it$

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```
:= inner product(i, t, m,  
qr[i, j], qr[i, j], 0); pivot  
[j] := j end j-th column  
sum; for k :----- t step 1  
until n do
```

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1.8 1. Let  $z = 5 + i9$ .

Find  $z^{-1}$ .  $(5 + i9)^{-1} = 5$   
 $106 - 9 106i$  2. Let  $z =$   
 $2 + i7$  and let  $w = 3 - i8$ .

Find  $zw, z + w, z^2$ , and  
 $w/z$ .

$62 + 5i, 5 - i, -45 + 28i,$   
and  $-50 53 - 37 53i$ .

3. Give the complete  
solution to  $x^4 + 16 = 0$ .

$x^4 + 16 = 0$ , Solution  
is:  $(1 - i) \sqrt{2}, -(1 + i) \sqrt{2},$   
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denoted by  $A \div$ . It is

easy to verify that if

$A = U \Lambda V^T$ , then  $A \div =$

$V \Lambda^{\div} U^T$  where  $\Lambda^{\div} =$

$\text{diag}(a_1^{-1}, \dots, a_r^{-1}, 0, \dots, 0)$

for  $a_i > 0$  and  $a_i^{-1} =$

$1/a_i$  for  $a_i = 0$ . Thus the

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 $0x+0y = 36$ , which has  
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False. The system  $x+y$   
 $= 0$ ,  $x-y = 0$  is  
consistent, but  $x = 0 = y$   
is the only solution. d.

True. If the original  
system was consistent  
the final system would

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