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carefully and  
ask yourself,  
"What's the  
concept they're  
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Problem 3. (20  
points) The  
switch in the  
circuit has been  
closed a long  
time before  
opening at  $t =$   
 $0$ . For  $t > 0$ ,

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find a.  $v_o(t)$  .

(0) 8 k?

b.  $i_o(t)$  .

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PSIA? A) 147,150  
pa B) 150,000 pa  
C) 147,250 pa D)  
147,000 pa.

Problem #5. A  
spaceship leaves  
the space  
station with an  
acceleration of  
15 ft/s<sup>2</sup>. After  
3 minutes the  
engines turn off  
and the  
acceleration is

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Problem. The  
voltage across a  
5-k $\Omega$  resistor is  
16 V. Find the  
current through  
the resistor.

Solution.  $v = iR$   
 $i = v/R = (16/5)$   
mA = 3.2 mA.

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in the late  
nineteenth  
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