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2-8.  $r = S / 100\%$ .  
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 $V_b \times AC/AB$  where  $V_b$   
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$$1.018 = V_b \times 84.3/AB$$

With the unknown  
voltage  $V_x$  in the  
circuit,  $V_x = V_b \times$   
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are used to provide  
information based on  
composition of sample  
of matter. These  
instruments are  
employed in order to  
obtain both qualitative  
as well as quantitative  
information of one or  
more components  
which are present or  
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