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Closed system: The material neither enters nor leaves the vessel (system), as shown below: Figure 1: Closed

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system 2. Open system (flow system):

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body interacts with another body. It is  
equal to the weight of the body. The  
expression of finding the weight of a  
substance is given as  $W = mg$  Where  $W$  is the

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weight,  $m$  is the mass of the  
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