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Authors must supply a structured abstract in their submission, which includes; Introduction, Purpose, Design/methods/approach, Findings/results, Conclusions. Maximum 250 words in total excluding keywords.

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Introduction provides adequate background or context (problem and its significance) of the study. The subject should not be written extensively. It is expected that rationale or purpose of the study (gap analysis), the objective in general and specific, and hypothesis (if any) should be expressed clearly. Present a clear "state of the art" of the subject, which discussed literature and theoretical concepts behind it. A concise general background may be included in the article. Present at least 5 (five) recent related works to support the novelty of the research.

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Write results in logical sequence. Results with important findings should be present first. When presenting results in a table or figure, do not repeat all those contents in the text. Present only the summary of the text. Describe only new and important aspects of the study. Do not repeat all information from results section or any section above. Present limitations of the study. Write the issues that are new or unsolved, for future research. This section consists of the information on What/How the presented data were produced, no raw data should be present in the article. The produced data are presented in tables, or figures with an explanation of what is the result/findings from the work. The section will also need to address connections between findings and basic concepts or hypothesis made earlier. Authors should also express whether any arguments were needed relating to other works from other researchers. Write implications made by the work related to theoretical or applications.

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Get and Place:				
weight	conditions	Place accuracy	Code	
≤ 1 kg		approx.	AA	
	easy	Loose	AB	
		Tight	AC	
		approx.	AD	
	difficult	Loose	AE	
		Tight	AF	
	handful	approx.	AG	
		approx.	АН	
$> 1 \text{kg} \le 8 \text{kg}$		Loose	AJ	
		Tight	AK	
$> 8 \text{ kg} \le 20 \text{kg}$		approx.	AL	
		Loose	AM	
		Tight	AN	
Hand tool: Get, Place and Place a side		Approx.	НА	
		Loose	НВ	
		Tight	НС	

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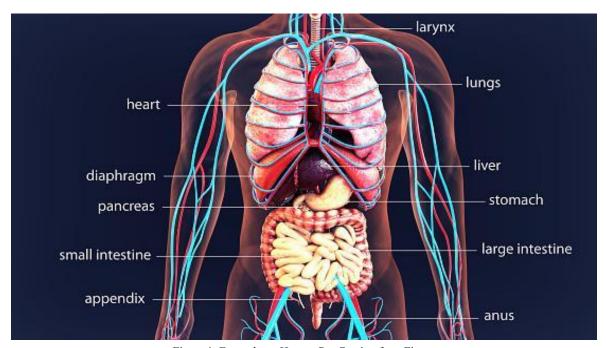


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ACKNOWLADGEMENT

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