

2019

PSYCHOLOGY — HONOURS — PRACTICAL

Paper : CC-2-P

Full Marks : 30

*The figures in the margin indicate full marks.*

**BATCH - I**

1. Compute the mean body weight from the following frequency distribution of body weights (kg) in a sample of humans : 20

Class Intervals :    51-53        54-56        57-59        60-62        63-65        66-68        69-71

Frequencies :        4            7            12            25            13            6            3

2. Laboratory Notebook. 5
3. Viva voce. 5
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**BATCH - II**

1. Compute the median of the following distribution of body weights (kg) — 20  
Class Intervals : 97-106    107-116    117-126    127-136    137-146    147-156  
Frequencies :        3            5            8            0            11            5
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**BATCH - III**

1. Draw a frequency polygon of diastolic blood pressure (mm Hg) using the following diastolic BP scores in a sample : 20

Class Intervals :	61-65	66-70	71-75	76-80	81-85	86-90
Frequencies :	2	7	12	23	40	22
Class Intervals :	91-95	96-100	101-105			
Frequencies :	15	8	1			

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**BATCH - IV**

1. Compute 'Mode' of the following distribution : 20  
Class Intervals :    10-19        20-29        30-39        40-49        50-59        60-69  
Frequencies :        3            6            9            12            6            6
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**BATCH - V**

1. Compute Quartile Deviation of the following distribution : 20  
Class Intervals :    15-19        20-24        25-29        30-34        35-39        40-44        45-49  
Frequencies :         3            6            9            12            9            6            3
  
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**BATCH – VI**

1. Compute Standard deviation of the following distribution : 20  
Class Intervals :    20–24        25–29        30–34        35–39        40–44        45–49  
Frequencies :         4            8            8            8            5            2
  
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**BATCH - VII**

1. Compute Median of the following distribution — 20  
Class Intervals :    15-19        20-24        25-29        30-34        35-39        40-44  
Frequencies :         2            3            4            3            2            1
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**BATCH – VIII**

1. Compute the quartile deviation of the following achievement test scores in a group of students : 20  
Class Interval :    81-90    91-100    101-110    111-120    121-130    131-140  
Frequency :         7         12         19         24         14         4
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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