

2019

PSYCHOLOGY — HONOURS — PRACTICAL

Paper : CC-1

Full Marks : 30

*The figures in the margin indicate full marks.*

**BATCH – I**

1. Using visual presentation of stimulus, determine the effect of variation, if any, of method of learning on memorization capacity of your subject. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**PSYCHOLOGY — HONOURS — PRACTICAL**

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**BATCH – II**

1. Experimentally determine the effect of spaced and unspaced method of learning on memorization capacity of the subject. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**BATCH – III**

1. Determine the rate of perceptual reversibility of your subject by using a suitable reversible figure. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**BATCH – IV**

1. Experimentally determine the effect of variation of method of learning on memorization capacity of your subject by using auditory stimulus. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**BATCH – V**

1. Experimentally determine the effect of suggestion, if any, on the rate of perceptual reversibility of the subject by using Human Profile / Flower Vase Card. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**BATCH – VI**

1. Experimentally determine the rate of perceptual reversibility of the subject by using Human Profile / Flower Vase Card under the following conditions : 20
    - (a) Without suggestion
    - (b) With suggestion.
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**BATCH – VII**

1. Experimentally determine the effect of spaced and unspaced method of learning on memorization capacity of the subject and comment on the result. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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**2019**

**PSYCHOLOGY — HONOURS — PRACTICAL**

**Paper : CC-1P**

**Full Marks : 30**

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**BATCH - VIII**

1. Determine the effect of spaced and unspaced methods of learning on the capacity of memorization of your subject. 20
  2. Laboratory Notebook. 5
  3. Viva voce. 5
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