1 of 100
116 PU_2015_391
Who founded the AryaSamaj?
☐ Swami Dayananda Saraswathi
☐ Shri Ramakrishna Paramahamsa
☐ Swami Vivekananda
☐ Raja Rammohan Roy

2 of 100
144 PU_2015_391
The Parliamentary form of Government in India has been adopted from:-
☐ Russian Constitution
☐ British Constitution
☐ American Constitution
☐ Swiss Constitution

3 of 100
146 PU_2015_391
Which of the following languages is not specified in schedule 8 of the Indian Constitution?
☐ Nepali
☐ Sanskrit
☐ Sindhi
☐ English

4 of 100
132 PU_2015_391
The southernmost Point of India is:-
☐ Point Calimere
☐ Port Blair
☐ Indira Point
☐ Cape Comorin

5 of 100
101 PU_2015_391
The main responsibility of Social Work profession today is:-
☐ Enhancing social functioning and building capacity of people
☐ Alleviation of poverty
☐ Promotion of Welfare Services
Practice of untouchability is abolished by the Indian Constitution under the Article:-

- 19
- 17
- 38
- 42

X-rays are_____________waves.

- transverse
- elastic
- longitudinal
- electromagnetic

Who established the first school of social work in 1936?

- Annie Besant
- Sri Dorabaji
- Pandit Bamabhai
- Clifford Marshal

What does “Corpus Luteum” secrete?

- Hemoglobin
- Testosterone
- Estrogen
- Progesterone

What does ASHA stand for?

- Accredited Social Health Association
- Association of Social Health Activists
- All State Health Activists
Accredited Social Health Activists

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102 PU_2015_391
Right to Information Act was passed in the year:-
- 2003
- 2006
- 2005
- 2004

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131 PU_2015_391
Who was the founder of "Prarthanasamaj"(Gk Today)?
- Ramakrishna Pramahansa
- Dayanannda Saraswathi
- Swami Vivekananda
- Athmaram Panduranga

13 of 100
111 PU_2015_391
Primary goal of women SHGs is:-
- Enhancement
- Empowerment
- Entrepreneur development
- Employment generation

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112 PU_2015_391
Who is considered as the first modern Hindu exponent of social reform?
- Rabindranath Tagore
- Raja Ram Mohan Roy
- Sri Ramakrishna
- Swami Vivekananda

15 of 100
106 PU_2015_391
Social stratification means:-
- Socialisation
- Division of Labour
- Division of People on the basis of birth and social status
Depressed Classes League was established by:-
- Dr. B. R. Ambedkar
- N. S. Kajrolkar
- Babu Jagjiwan Ram
- Mahatma Jyotiba Phule

NABARD Stands for:-
- National Academy of Bank And Research Department
- National Association of Banks And Research Development
- National Association of Banks Aimed at Rural Development
- National Bank for Agriculture and Rural Development

The first country in the world to launch a nationwide family planning programme is:-
- India
- America
- Russia
- China

In MS-Excel, which of the following functions is used to find the highest value within the list:-
- COUNT
- SUM
- PROPER
- MAX

Chromosomes are made up of:-
- DNA
- RNA
- DNA and Protein
UNESCO stands for ________________. 
- United Nations Ecological, Scientific and Cultural Organization
- United Nations Educational, Scientific and Cultural Organization
- United Nations Environmental, Social and Cultural Organization.

Which one of the following European union countries has its own currency and has not switched over to Euro:-
- France
- Germany
- Spain
- Sweden

The male sex hormone is:-
- Progesterone
- Insulin
- Testosterone
- Estrogen

Jersey Bull used for cross breeding is an exotic variety from:-
- France
- England
- Holland
- Switzerland

Human Poverty Index (HPI) is developed by:-
- WTO
- WHO
Among the following Rural development Programmes, which is the oldest one?
- Integrated Rural Development Programme (IRDP)
- Development of Women and Children in Rural areas (DWCRA)
- Pradhan Mantri Gram SadakYojana (PMGSY)
- National Rural Employment Guarantee Programme (NREGP)

Which of the following was developed first as a method of social work?
- Social Action
- Social Case Work
- Social Group Work
- Community Organization

Annaimudi peak is located in the:-
- Sahyadri
- Nilgiri Hills
- Eastern ghats
- Palani Hills

The branch of medicine involving synthetic chemical compounds is:-
- Homeopathy
- Ayurveda
- Unani
- Allopathy

Which Article of the Indian Constitution stipulates that Directive principles of State Policy shall not be enforceable by any court?
- Article 31
Gandhiji's idea of social development was:-
- Development of cottage industries
- Sarvodaya
- Rural development
- Swadeshi

A and B are young ones of C. If C is the father of A but B is not the son of C. How are B and C related?
- Niece and Uncle
- Daughter and Father
- Niece and Aunt
- Daughter and Mother

The main pollutant responsible for Bhopal gas tragedy is:-
- Chlorine
- Chlorofluorocarbon
- Methyl Isocyanate
- Bromine

Chlorofluorocarbons are widely used in:-
- Solar heaters
- Microwave Ovens
- Refrigerators
- Washing machines

What was the theme of International women's Day 2015?
- Make It Happen
36 of 100
177 PU_2015_391
Factor: 20x^2 + 22x - 16
(5x + 8)(4x - 2)
(5x - 8)(4x + 2)
(5x - 8)(4x - 2)
(8x + 5)(-2x + 4)
37 of 100
175 PU_2015_391
\[
\frac{3^4}{4^3}
\]
Evaluate:- \(2^{-4}\)
1
256
16/81
6
38 of 100
178 PU_2015_391
Solve \(\frac{19x}{x + 17} - 1 = 0\)
18
17/18
18/17
1/18
39 of 100
176 PU_2015_391
Factor:- 24x^5y^8 + 9x^2y^{10}
3x^2y^9(8x^3 + 3y^2)
3x^3y^2(8x^3 + 3y^2)
3x^8y^2(8x^3 + 3y^2)
3x^2y^8(-8x^3 + 3y^2)
Express using a single exponent.

\[ \frac{x^2 \cdot x^8}{x^6} \]
- \[ x^{13} \]
- \[ x^7 \]
- \[ x^{-7} \]
- \[ x^{20} \]

Solve 28x+4y-20 = 0, then y is equal to:-
- \[ 9x+5 \]
- \[ -7x+5 \]
- \[ 8x+5 \]
- \[ 4x-7 \]

The sum of even number between 1 and 31 is :-
- \[ 240 \]
- \[ 512 \]
- \[ 16 \]
- \[ 128 \]

A prime number greater than 11 will never end with:-
- \[ 5 \]
- \[ 9 \]
- \[ 7 \]
- \[ 1 \]

Simplify 6(6x-(6-4y+2x)+4y):-
- \[ 24x-36+44y \]
- \[ 24x-36+48y \]
- \[ 42x-16+48y \]
24x-26+48y

45 of 100
182 PU_2015_391
On dividing 4150 by a certain number, the quotient is 55 and remainder is 25 the divisor is:
65
70
80
75

46 of 100
173 PU_2015_391

\[
\frac{(x - 2)}{2} = \frac{(x + 5)}{3}
\]

16
36
6
24

47 of 100
179 PU_2015_391
Multiply (-7x - 4)(6x^2 + 7x - 2)
-42x^3 - 73x^2 - 14x + 8
-41x^3 - 73x^2 - 14x + 9
-43x^3 - 73x^2 - 14x + 7
-42x^3 - 146x^2 - 42x + 8

48 of 100
186 PU_2015_391
Read the following passage and answer the question.

True, it is the function of the army to maintain law and order in abnormal times. But in normal times there is another force that compels citizens to obey the laws and to act with due regard to the rights of others. The force also protects the lives and the properties of law abiding men. Laws are made to secure the personal safety of its subjects and to prevent murder and crimes of violence. They are made to secure the property of the citizens against theft and damage to protect the rights of communities and castes to carry out their customs and ceremonies, so long as they do not conflict with the rights of others. Now the good citizen, of his own free will obey these laws and he takes care that everything he does is done with due regard to the rights and well-being of others. But the bad citizen is only restrained from breaking these laws by fear of the consequence of his actions. And the necessary steps to compel the bad citizen to act as a good citizen are taken by this force. The supreme control of law and order in a State is in the hands of a Minister who is responsible to the State Assembly and acts through the Inspector General of
Which of the following is not implied in the passage?

- The forces of law help to transform irresponsible citizens into responsible ones.
- Law protects those who respect it.
- A criminal is deterred from committing crimes only for fear of the law.
- Law ensures people's religious and social rights absolutely and unconditionally.

True, it is the function of the army to maintain law and order in abnormal times. But in normal times there is another force that compels citizens to obey the laws and to act with due regard to the rights of others. The force also protects the lives and the properties of law abiding men. Laws are made to secure the personal safety of its subjects and to prevent murder and crimes of violence. They are made to secure the property of the citizens against theft and damage to protect the rights of communities and castes to carry out their customs and ceremonies, so long as they do not conflict with the rights of others. Now the good citizen, of his own free will obey these laws and he takes care that everything he does is done with due regard to the rights and well-being of others. But the bad citizen is only restrained from breaking these laws by fear of the consequence of his actions. And the necessary steps to compel the bad citizen to act as a good citizen are taken by this force. The supreme control of law and order in a State is in the hands of a Minister who is responsible to the State Assembly and acts through the Inspector General of Police.

Which of the following reflects the main thrust of the passage?

- It discusses the roles of the army and the police in different circumstances.
- It highlights role of the police as superior to that of the army.
- It points to the responsibility of the Minister and the Inspector General of Police.
- It deals with the importance of the army in maintaining law and order.

True, it is the function of the army to maintain law and order in abnormal times. But in normal times there is another force that compels citizens to obey the laws and to act with due regard to the rights of others. The force also protects the lives and the properties of law abiding men. Laws are made to secure the personal safety of its subjects and to prevent murder and crimes of violence. They are made to secure the property of the citizens against theft and damage to protect the rights of communities and castes to carry out their customs and ceremonies, so long as they do not conflict with the rights of others. Now the good citizen, of his own free will obey these laws and he takes care that everything he does is done with due regard to the rights and well-being of others. But the bad citizen is only restrained from breaking these laws by fear of the consequence of his actions. And the necessary steps to compel the bad citizen to act as a good citizen are taken by this force. The supreme control of law and order in a State is in the hands of a Minister who is responsible to the State Assembly and acts through the Inspector General of Police.

A suitable title for the passage would be:-
True, it is the function of the army to maintain law and order in abnormal times. But in normal times there is another force that compels citizens to obey the laws and to act with due regard to the rights of others. The force also protects the lives and the properties of law abiding men. Laws are made to secure the personal safety of its subjects and to prevent murder and crimes of violence. They are made to secure the property of the citizens against theft and damage to protect the rights of communities and castes to carry out their customs and ceremonies, so long as they do not conflict with the rights of others. Now the good citizen, of his own free will obey these laws and he takes care that everything he does is done with due regard to the rights and well-being of others. But the bad citizen is only restrained from breaking these laws by fear of the consequence of his actions. And the necessary steps to compel the bad citizen to act as a good citizen are taken by this force. The supreme control of law and order in a State is in the hands of a Minister who is responsible to the State Assembly and acts through the Inspector General of Police.

The expression 'customs and ceremonies' means:-

- superstitions and formalities.
- fairs and festivals.
- habits and traditions.
- usual practices and religious rites.

Select the best vocabulary word to fill the blank.

I have always liked your positive attitude; it has _______________ affected our working relationship.

- favorably
- candidly
- adversely
- shamelessly

Select the best vocabulary word to fill the blank.

If your drinking water is not _______________ it could cause serious health problems.

- potable
- valid
Select the best vocabulary word to fill the blank.

The car rental company considered the scratches on the driver’s door to be caused by a minor _________________.

- attraction
- duplicate
- mishap
- reflex

Select the best vocabulary word to fill the blank.

The ________________ data supports the belief that there has been an increase in population in the county.

- demographic
- nocturnal
- practical
- nominal

In the below question, identify the correct synonyms.

a substantial report.

- weighty
- proven
- alleged
- inconclusive

A synonym for idle is:-

- immobile
- functional
- working
- effective
In the below question, identify the correct synonyms.

a partial report.
- identifiable
- enhanced
- incomplete
- visible

In the below question, identify the correct synonyms.

Manufactured goods.
- transgressed
- processed
- reverted
- regressed

A synonym for attribute is:-
- quality
- speech
- penalty
- admission

40 men can build a wall 20m high in 15 days. The number of men required to build a similar wall 25m high in 6 days will be?
- 125
- 100
- 200
- 150

The Philosophy of Social Work mainly revolves around:-
- Humanitarian values
Social reform movements
Liberal democratic ideals
Marxist ideology

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227 PU_2015_391
In which year, the Child Labour (Prohibition and Regulation) Act passed?
- 1995
- 1982
- 1986
- 1985

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226 PU_2015_391
Which article of Indian Constitution relates to the Fundamental duties?
- Article 35
- Article 50
- Article 51(A)
- Article 15

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244 PU_2015_391
Three years ago, the average age of A & B was 18 years. With joining C, the average becomes 22 years. How old is C now:-
- 24 years
- 27 years
- 28 years
- 30 years

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242 PU_2015_391
The ratio of Laxmi's age to the age of her mother is 3:11. The difference of their ages is 24 years. The ratio of their ages after 3 years will be:-
- 1:3
- 2:3
- 2:5
- 3:5

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228 PU_2015_391
Who said "A state is known by the rights that it maintains"?
International Labour Organisation (ILO) was established in:-
- 1919
- 1905
- 1948
- 1942

The ratio between the length and breadth of a rectangular field is 5:4. If the breadth is 20m less than the length, the perimeter of the field is:-
- 260m
- 360m
- 180m
- 280m

The forest in Silent Valley of Kerala is an example of:-
- Deciduous forest
- Alpine coniferous forest
- Mangrove forest
- Tropical rainforest

Gandhian principles have been incorporated in the constitution in:-
- Directive Principles of State Policy
- Fundamental duties
- The Fundamental rights
- Preamble
A sum of money doubles itself in 10 years. In how many years would it triple itself:

- 15 years
- 17 years
- 20 years
- 12 years

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241 PU_2015_391
Three of the glasses below are filled with orange juice and the other three are empty. By moving just one glass, can you arrange the glasses so that the full and empty glasses alternate?

- Fill the juice in the fourth glass
- Pour the juice from the second glass into the fifth
- Empty the juice in the third glass
- Empty the juice from the first glass

74 of 100
225 PU_2015_391
When was The Scheduled Castes and Scheduled Tribes (Prevention of Atrocities) Act enacted?

- 1989
- 1995
- 2005
- 1982

75 of 100
240 PU_2015_391
If in a certain language, GAMBLE is coded as FBLCKF, how is FLOWER coded in that code?

- HNQYGT
- GKPVFQ
- GMPVDS
- EMNXDS

76 of 100
Who is your immediate supervisor?

Who started Nilokheri Project as a community development programme in the pre-independent India?

'History, Philosophy and Fields of Social Work in India' was written by:-

There are two types of ____________: viral and bacterial.

The difference between the compound interest and simple interest on a certain sum at 10% per annum for 2 years is Rs. 52. Find the sum:-

Who started Nilokheri Project as a community development programme in the pre-independent India?
What was the name of the organization founded and run by Mother Teresa?

- Loreto Convent
- Missionaries of Charity
- Sisters of Charity
- Sisters of Loreto

Which one of the following system is based on the principle of surplus value?

- Capitalism
- Communism
- Individualism
- Idealism

Araneology is:-

- Study of aphids
- Rearing of bees
- Study of spiders
- Study of mites

A mixture of 20kg of spirit and water contains 10% water. How much water must be added to this mixture to raise the percentage of water to 25%?

- 5kg
- 30kg
- 4kg
- 8kg

"Promoting the Dignity and Worth of Peoples" was the theme of:-

- International women's Day 2015
- International day of Persons with disability
- International Human rights day
- World Social work day 2015
The total energy of an electron inside an atom is ________________.
- Zero
- More than zero
- Less than zero
- Infinite

The true discount on Rs. 2575 due 4 months hence is Rs. 75. The rate percent is:-
- 6%
- 5%
- 8%
- 9%

Who among the following did not participate in the 1857 Revolt against the British?
- Tipu Sultan
- Nana Saheb
- Tantia Tope
- Rani Laxmibai

Who took over as the Chairman of Tata Sons?
- Ratan Tata
- Cyrus Pallonji Mistry
- Ravikant
- Shapoor Mistry

The L.C.M of 3, 2.7 and 0.09 is:-
- 0.27
- 0.027
- 27
- 2.7
91 of 100
284 PU_2015_391
The cost of papering the four walls of a room is Rs. 480. Each one of the length, breadth and height of another room is double that of this room. The cost of papering the walls of this new room is:-

- Rs. 2880
- Rs. 9602
- Rs. 3840
- Rs. 1920

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265 PU_2015_391
The first medical social worker in India was appointed at J.J. Hospital, Mumbai in:-

- 1946
- 1948
- 1936
- 1938

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281 PU_2015_391

What number comes inside the circle?

![Circle with numbers]

- 6
- 9
- 5
- 4

94 of 100
285 PU_2015_391
A merchant has 50kg of sugar, part of which he sells at 8% profit and the rest at 18% profit. He gains 14% on the whole. The quantity sold at 18% profit is:-

- 30kg
Most people can remember a phone number for up to thirty seconds. When this short amount of time elapses, however, the numbers are erased from the memory. How did the information get there in the first place? Information that makes its way to the short term memory (STM) does so via the sensory storage area. The brain has a filter which only allows stimuli that is of immediate interest to pass on to the STM, also known as the working memory.

There is much debate about the capacity and duration of the short term memory. The most accepted theory comes from George A. Miller, a cognitive psychologist who suggested that humans can remember approximately seven chunks of information. A chunk is defined as a meaningful unit of information, such as a word or name rather than just a letter or number. Modern theorists suggest that one can increase the capacity of the short term memory by chunking, or classifying similar information together. By organizing information, one can optimize the STM, and improve the chances of a memory being passed on to long term storage.

When making a conscious effort to memorize something, such as information for an exam, many people engage in “rote rehearsal”. By repeating something over and over again, one is able to keep a memory alive. Unfortunately, this type of memory maintenance only succeeds if there are no interruptions. As soon as a person stops rehearsing the information, it has the tendency to disappear. When a pen and paper are not handy, people often attempt to remember a phone number by repeating it aloud. If the doorbell rings or the dog barks to come in before a person has the opportunity to make a phone call, he will likely forget the number instantly. Therefore, rote rehearsal is not an efficient way to pass information from the short term to long term memory. A better way is to practice “elaborate rehearsal”. This involves assigning semantic meaning to a piece of information so that it can be filed along with other pre-existing
long term memories.

Encoding information semantically also makes it more retrievable. Retrieving information can be done by recognition or recall. Humans can easily recall memories that are stored in the long term memory and used often; however, if a memory seems to be forgotten, it may eventually be retrieved by prompting. The more cues a person is given (such as pictures), the more likely a memory can be retrieved. This is why multiple choice tests are often used for subjects that require a lot of memorization.

Why does the author mention a dog's bark?
- To prove that dogs have better memories than humans
- To give an example of a type of memory
- To compare another sound that is loud like a doorbell
- To provide a type of interruption

Read the below passage and answer the question.

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The word elapses in paragraph 1 is closest in meaning to:-
- passes
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According to the passage, how do memories get transferred to the STM?

- They get chunked when they enter the brain.
- They enter via the nervous system.
- They revert from the long term memory.
- They are filtered from the sensory storage area.
elapses, however, the numbers are erased from the memory. How did the information get there in the first place? Information that makes its way to the short term memory (STM) does so via the sensory storage area. The brain has a filter which only allows stimuli that is of immediate interest to pass on to the STM, also known as the working memory.

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All of the following are mentioned as places in which memories are stored EXCEPT the:-

- maintenance area
- sensory storage area
- long term memory
- STM