Staff Selection Commission
(Government Of India)

REGISTRATION NUMBER :
EXAM DATE : 22-August-2017
EXAM NAME : SSC Examination
TOTAL MARKS : 200

CANDIDATE NAME :
EXAM START TIME : 10:00:00
EXAM DURATION : 01:00 Hrs
TOTAL NO OF QUESTIONS : 100

QID : 1 - Select the related word from the given alternatives.

Ice : Cold :: Steam : ?

दिए गए विकल्पों में से संबंधित शब्द को चुनिए।

बर्फ़ : ठंडा :: भाप : ?
Options:
1) Gas
गैस
2) Hot
गर्म
3) Water
पानी
4) Engine
इंजन
Correct Answer: Hot
गर्म

Candidate Answer: Hot
गर्म

QID : 2 - Select the related letters from the given alternatives.

DFH : GIK :: MOQ : ?

दिए गए विकल्पों में से संबंधित अक्षरों को चुनिए।

DFH : GIK :: MOQ : ?
Options:
1) PRT
2) OQS
3) QSU
4) LNP
Correct Answer: PRT
Candidate Answer: PRT

QID : 3 - Select the related number from the given alternatives.

111 : 89 :: 105 : ?

दिए गए विकल्पों में से संबंधित संख्या को चुनिए।

111 : 89 :: 105 : ?
Options:
1) 95

2) 115

3) 85

4) 100
Correct Answer: 95
Candidate Answer: 95

QID : 4 - Select the odd word from the given alternatives.

दिए गए विकल्पों में से विषम शब्द को चुनिए।

Options:
1) Moon
चन्द्रमा
2) Mars
मंगल
3) Saturn
शनि
4) Pluto
प्लूटो
Correct Answer: Moon
चन्द्रमा

Candidate Answer: Moon
चन्द्रमा

QID : 5 - Select the odd letters from the given alternatives.

दिए गए विकल्पों में से विषम अक्षरों को चुनिए।

Options:
1) DFH

2) KMO

3) QTW

4) SUW
Correct Answer: QTW
Candidate Answer: QTW

QID : 6 - Select the odd number from the given alternatives.

दिए गए विकल्पों में से विषम संख्या को चुनिए।

Options:
1) 25

2) 49

3) 9

4) 8
Correct Answer: 8
Candidate Answer: 8

QID : 7 - A series is given, with one word missing. Choose the correct alternative from the given ones that will complete the series.

Good, Odour, Urban, Anthem, ?

एक अनुक्रम दिया गया है, जिसमें एक शब्द लुस है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

Good, Odour, Urban, Anthem, ?
Options:
1) Anthill

2) Empathy

3) Europe

4) Goose
Correct Answer: Empathy
Candidate Answer: Empathy

QID : 8 - A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.

DFE, HJI, LNM, PRQ, ?

एक अनुक्रम दिया गया है, जिसमें एक पद लुस है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

DFE, HJI, LNM, PRQ, ?

Options:
1) STU
2) TVU
3) UVW
4) RST
Correct Answer: TVU

Candidate Answer: TVU

QID : 9 - A series is given, with one number missing. Choose the correct alternative from the given ones that will complete the series.

1/4, 0.65, ?, 29/20, 1.85

एक अनुक्रम दिया गया है, जिसमें एक संख्या लुप्त है। दिए गए विकल्पों में से वह सही विकल्प चुनिए जो अनुक्रम को पूरा करे।

1/4, 0.65, ?, 29/20, 1.85
Options:
1) 1.1

2) 21/20

3) 19/20

4) 1.2
Correct Answer: 21/20
Candidate Answer: 21/20

QID : 10 - Priya's birthday is on Tuesday 11th April. On what day of the week will be Rani's Birthday in the same year if Rani was born on 31st August?

प्रिया का जन्मदिन 11 अप्रैल मंगलवार को है। उसी वर्ष रानी का जन्मदिन सप्ताह के किस दिन आएगा यदि रानी का जन्म 31 अगस्त को हुआ है?

Options:
1) Monday
सोमवार
2) Wednesday
बुधवार
3) Tuesday
मंगलवार
4) Thursday
गुरूवार
Correct Answer: Thursday
गुरूवार

Candidate Answer: Thursday
गुरूवार

QID : 11 - The weights of 4 boxes are 20, 40, 60 and 90 kilograms. Which of the following cannot be the total weight, in kilograms, of any combination of these boxes and in a combination a box can be used only once?

चार बक्सों का वजन 20, 40, 60 और 90 किलोग्राम है। निम्नलिखित में से बक्सों के किसी भी संयोजन से कुल वज़न, किलोग्राम में कौन सा नहीं हो सकता है और एक संयोजन में एक बक्सा एक ही बार प्रयोग में लाया जा सकता है?

Options:
1) 150
2) 170
3) 120
4) 160
Correct Answer: 160

Candidate Answer: 160

QID : 12 - From the given alternative words, select the word which cannot be formed using the letters of the given word:

DYNAMITE

निम्नलिखित विकल्पों में से वह शब्द चुनिए जो दिए गए शब्द के अक्षरों का प्रयोग करके नहीं बनाया जा सकता:

DYNAMITE

Options:
1) ENMITY

2) ANYTIME

3) NAMES

4) DAINTY
Correct Answer: NAMES
Candidate Answer: NAMES

QID : 13 - If **EXPLAIN** is coded as **BUMIXFK,** then how will **GYM** be coded as?

यदि **EXPLAIN** को किसी कोड में **BUMIXFK** लिखा जाता है, तो **GYM** को उसी कोड में क्या लिखा जाएगा?

Options:
1) YHN

2) UJM

3) DVJ

4) IKL
Correct Answer: DVJ
Candidate Answer: DVJ

QID : 14 - In a certain code language, '+' represents 'x', '-' represents '+', 'x' represents '÷' and '÷' represents '-'. What is the answer to the following question?

825 x 25 - 27 ÷ 10 = ?

किसी कोड भाषा में, '+' का मतलब 'x' है, '-' का मतलब '+' है, 'x' का मतलब '÷' है और '÷' का मतलब '-' है। निम्नलिखित प्रश्न का उत्तर क्या है?

825 x 25 - 27 ÷ 10 = ?
Options:
1) 100

2) 50

3) 25

4) 20
Correct Answer: 50
Candidate Answer: 50

QID : 15 - If **9x3=3; 15x3=5; 60x5=12;** then what is the value of **27x3 = ?**

यदि **9x3=3; 15x3=5; 60x5=12**; तो **27x3 = ?** का मान ज्ञात कीजिये।

Options:
1) 30
2) 9
3) 3
4) 6
Correct Answer: 9
Candidate Answer: 9

QID : 16 -

Select the missing number from the given responses:

दिए गए विकल्पों में से लुप्त संख्या चुनिए।

5	3	125
10	4	10000
2	5	?

Options:

1) 80

2) 7

3) 10

4) 32

Correct Answer: 32

Candidate Answer: 32

QID : 17 - A woman walks 3 km North, then turns West and walks 4 km, then turns South and walks 7 km, then turns to her left and walks 4 km. Where is she now with reference to her starting position?

एक महिला 3 कि.मी. उत्तर की ओर चलती है, फिर पश्चिम की ओर मुड़कर 4 कि.मी. चलती है, फिर दक्षिण की ओर मुड़कर 7 कि.मी. चलती है और फिर अपनी बाईं ओर मुड़कर 4 कि.मी. चलती है। वह अपनी प्रारंभिक स्थिति से अब कहां हैं?

Options:
1) 10 Kms South
10 कि.मी. दक्षिण
2) 4 Kms North
4 कि.मी. उत्तर
3) 10 Kms North
10 कि.मी. उत्तर
4) 4 Kms South
4 कि.मी. दक्षिण

Correct Answer: 4 Kms South
4 कि.मी. दक्षिण

Candidate Answer: 4 Kms South
4 कि.मी. दक्षिण

QID : 18 - In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement 1 : Some apples are red.
Statement 2 : All red are oranges.

Conclusion I : No oranges are apples.
Conclusion II : Some apples are oranges.

प्रश्न में दो कथन दिये गये हैं जिसके आगे दो निष्कर्ष I और II निकाले गये हैं। आपको मानना है कि दोनो कथन सत्य है चाहे वह सामान्यत: ज्ञात तथ्यों से भिन्न प्रतीत होते हों। आपको निर्णय करना है की दिए गए निष्कर्षों में से कौन-सा/कौन-से निश्चित रूप से कथन द्वारा सही निकाला जा सकता है/सकते हैं, यदि कोई हो।

कथन 1 : कुछ सेब लाल हैं।
कथन 2 : सभी लाल संतरे हैं।

निष्कर्ष 1 : कोई संतरे सेब नहीं है।
निष्कर्ष 2 : कुछ सेब संतरे हैं।

Options:
1) Only conclusion I follows
केवल निष्कर्ष I सही है
2) Only conclusion II follows
केवल निष्कर्ष II सही है
3) Both I and II follow
दोनों निष्कर्ष I और II सही है
4) Neither I nor II follows
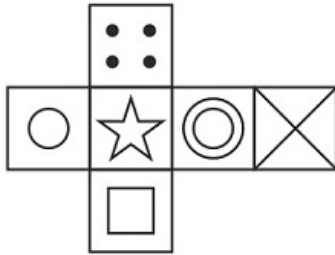ना तो निष्कर्ष I सही है ना ही निष्कर्ष II

Correct Answer: Only conclusion II follows
केवल निष्कर्ष II सही है

Candidate Answer: Only conclusion II follows
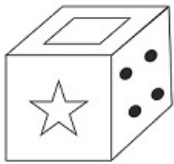केवल निष्कर्ष II सही है

QID : 19 -

Which of the following cube in the answer
figure cannot be made based on the unfolded
cube in the question figure?

निम्नलिखित उत्तर आकृति में से कौन सा घन
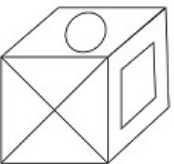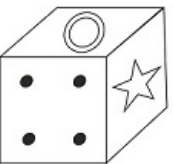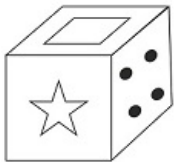दिए गए प्रश्न आकृति में से खुले घन से
बनाया नहीं जा सकता?

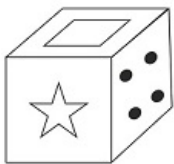**Options:**

1)

2)

3)


4)
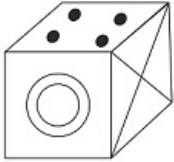
Correct Answer:

Candidate Answer:

QID : 20 -

In the following figure, square represents astronauts, triangle represents swimmers, circle represents women and rectangle represents Indians. Which set of letters represents women who are either Indians or swimmers?

निम्नलिखित आकृति में, वर्ग अन्तरिक्ष यात्रियों को दर्शाता है, त्रिभुज तैराकों को दर्शाता है, वृत्त महिलाओं को दर्शाता है और आयत भारतीयों को दर्शाता है। अक्षरों का कौन सा समूह उन महिलाओं को दर्शाता है जो या तो भारतीय हैं या तैराक हैं?
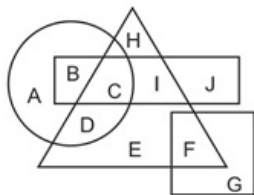
Options:
1) C,D,I,E
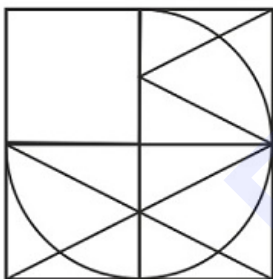**2)** A,B,D,E,H,J
3) B,C,D
4) C
Correct Answer: B,C,D
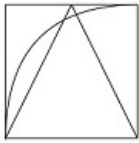**Candidate Answer:** B,C,D

QID : 21 -

Which answer figure will complete the pattern in the question figure?

निम्नलिखित में से कौन-सी उत्तर आकृति प्रश्न आकृति के प्रतिरूप को पूरा करेगी?

Options:
1)

2)

3)

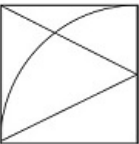

4)
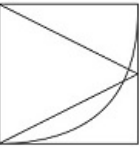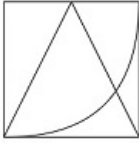
Correct Answer:
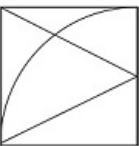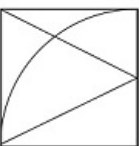
Candidate Answer:

QID : 22 -

From the given answer figures, select the one in which the question figure is hidden/embedded.

दी गई उत्तर आकृतियों में से उस आकृति को चुनिए जिसमें प्रश्न आकृति निहित है|

Options:
1)

2)

3)

4)
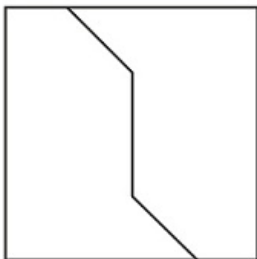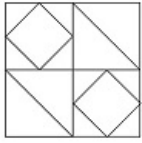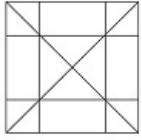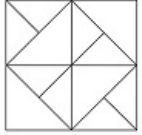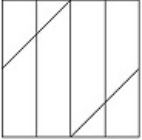
Correct Answer:
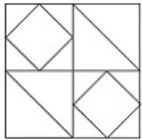
Candidate Answer:
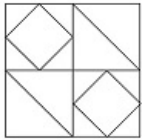
QID : 23 -

A piece of paper is folded and punched as shown below
in the question figures. From the given answer figures,
indicate how it will appear when opened.

प्रश्न आकृतियों में दिखाए अनुसार कागज को
मोड़कर उसमें छेद करने तथा खोलने के बाद वह
किस उत्तर आकृति जैसा दिखाई देगा?

Options:
1)

2)

3)

4)
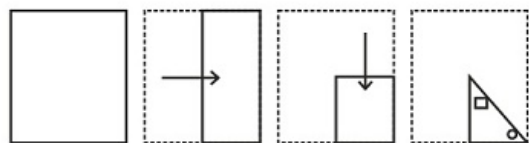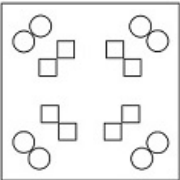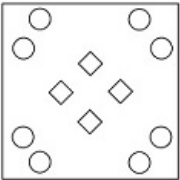
Correct Answer:
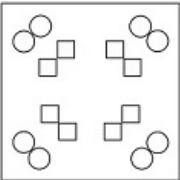
Candidate Answer:

QID : 24 -

Options:
1)

2)

3)

4)
Correct Answer:
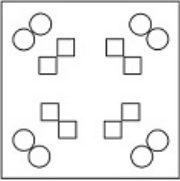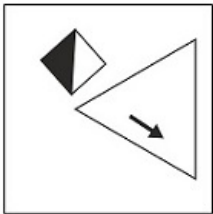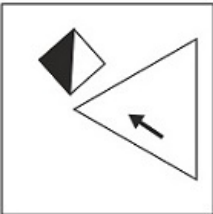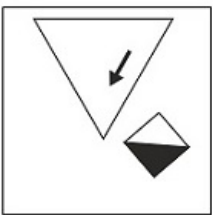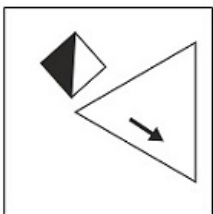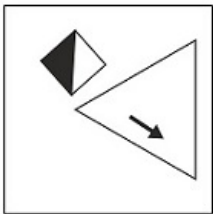
Candidate Answer:

QID : 25 -

Options:
1) 11,78,32,65

2) 43,01,23,67

3) 03,12,11,32

4) 11,02,43,76
Correct Answer: 03,12,11,32
Candidate Answer: 03,12,11,32

QID : 26 - The _____ balance is the sum of the balance of merchandise trade, services and net transfers received from the rest of the world.

_____ शेष सौदा व्यापार, सेवाओं और शेष विश्व से प्राप्त निवल अंतरण का योग होता है।

Options:

1) Current Account

चालू लेखा

2) Savings Account

बचत लेखा

3) Capital Account

पूंजीगत लेखा

4) Asset Account

संपत्ति लेखा

Correct Answer: Current Account

चालू लेखा

Candidate Answer: [NOT ANSWERED]

QID : 27 - The relation between the consumer's optimal choice of the quantity of a good and its price is very important and this relation is called the _____ function.

किसी वस्तु की मात्रा के लिए उपभोक्ता का इष्टतम चयन तथा उसकी कीमत में सम्बन्ध अत्यंत महत्वपूर्ण है तथा यह सम्बन्ध _____ फलन कहलाता है।

Options:

1) Price

कीमत

2) Substitution

प्रतिस्थापन

3) Supply

आपूर्ति

4) Demand

मांग

Correct Answer: Demand

मांग

Candidate Answer: Demand

मांग

QID : 28 - "Reserve Bank of India" is listed in the _____ list given in the Seventh Schedule in the Constitution of India.

"भारतीय रिज़र्व बैंक" भारत के संविधान की सातवीं अनुसूची में दी गयी _____ सूची में सूचीबद्ध है।

Options:

1) Union

केंद्रीय

2) State

राज्य

3) Global

विश्व

4) Concurrent

समवर्ती

Correct Answer: Union

केंद्रीय

Candidate Answer: Union

केंद्रीय

QID : 29 - _____ can give the Union parliament power to make laws on matters included in the State list.

_____ संसद को राज्य सूची के विषयों पर कानून बनाने का अधिकार दे सकती है।

Options:

1) Ministry of Defence

रक्षा मंत्रालय

2) Prime Minister's Office

प्रधानमन्त्री कार्यालय

3) Securities and Exchange Board of India

भारतीय प्रतिभूति और विनिमय बोर्ड

4) Rajya Sabha

राज्य सभा

Correct Answer: Rajya Sabha

राज्य सभा

Candidate Answer: Rajya Sabha

राज्य सभा

QID : 30 - According to the categories of land mentioned in the Chola inscriptions _____ was known as the land of non-Brahmana peasant proprietors?

चोल अभिलेखों में उल्लेखित भूमि की विभिन्न कोटियों के अनुसार _____ को गैर ब्राह्मण किसान स्वामी की भूमि कहा जाता था।

Options:
1) Vellanvagai
वेल्लनवगाई
2) Brahmadeya
ब्रह्मदेय
3) Shalabhoga
शालाभोग
4) Devadana
देवदान

Correct Answer: Vellanvagai
वेल्लनवगाई

Candidate Answer: [NOT ANSWERED]

QID : 31 - Sher Khan defeated _____ at Chausa (1539) and Kanauj (1540), forcing him to flee to Iran.

शेर खान ने _____ को चौसा (1539) और कन्नौज (1540) में हराकर उसे ईरान की और भागने के लिए बाध्य किया।

Options:
1) Aurangzeb
औरंगज़ेब
2) Humayun
हुमायूं
3) Muhammad Azam Shah
मुहम्मद आज़म शाह
4) Bahadur Shah I
बहादुर शाह प्रथम

Correct Answer: Humayun
हुमायूं

Candidate Answer: Humayun
हुमायूं

QID : 32 - Around how much percent of earth's surface is covered with water?

भूपृष्ठ का कितने प्रतिशत भाग जल से ढका है?

Options:
1) 20-25%

2) 40-50%

3) 70-80%

4) 55-60%

Correct Answer: 70-80%
Candidate Answer: 70-80%

QID : 33 - The method of soil conservation in which ploughing is done parallel to the contours of a hill slope to form a natural barrier for water to flow down the slop is called?

मृदा संरक्षण की उस विधि को क्या कहते हैं जिसमें पहाड़ी ढाल पर समोच्च रेखाओं के सामान्तर जुताई ढाल से नीचे बहते जल के लिए एक प्राकृतिक अवरोध का निर्माण करती है?

Options:
1) Mulching
मल्च बनाना
2) Contour barriers
समोच्चरेखीय रोधिकाएं
3) Contour ploughing
समोच्चरेखीय जुताई
4) Terrace farming
वेदिका फ़ार्म

Correct Answer: Contour ploughing
समोच्चरेखीय जुताई

Candidate Answer: Contour ploughing
समोच्चरेखीय जुताई

QID : 34 - In females, the ovaries are located _____ on each side of the lower abdomen.

महिलाओं में, उदर के निचले भाग के दोनों ओर _____ अंडाशय स्थित होता है।

Options:
1) One
एक
2) Two
दो
3) Three
तीन
4) Four
चार

Correct Answer: One
एक

Candidate Answer: One
एक

QID : 35 - Through photosynthesis at least a half of the total carbon dioxide fixation on earth is carried out by?

प्रकाश संश्लेषण के माध्यम से कुल स्थिरीकृत कार्बनडाइऑक्साइड का लगभग आधा भाग पृथ्वी पर कौन स्थिरीकृत करता है?

Options:
1) Pteridophytes
टैरिडोफाइट
2) Bryophytes
ब्रायोफाइट
3) Algae
शैवाल
4) Gymnosperms
जिम्नोस्पर्म

Correct Answer: Algae
शैवाल

Candidate Answer: Bryophytes
ब्रायोफाइट

QID : 36 - Locust, Butterfly, Scorpion and Prawn are all examples of which Phylum?

टिड्डी, तितली, बिच्छू और झींगा सभी किस संघ के उदाहरण हैं?

Options:
1) Annelida
ऐनेलिडा
2) Chordata
रज्जुकी
3) Arthropoda
आर्थोपोडा
4) Platyhelminthes
प्लेटिहैल्मिन्थिज

Correct Answer: Arthropoda
आर्थोपोडा

Candidate Answer: Arthropoda
आर्थोपोडा

QID : 37 - If an object moves in a circular path with uniform _____, its motion is called uniform circular motion.

अगर कोई वस्तु वृत्तीय पथ पर एकसमान _____ से चलती है तो उसकी गति को एकसमान वृत्तीय गति कहा जाता है।

Options:
1) speed
चाल
2) Time
समय
3) Velocity
वेग
4) Acceleration
त्वरण

Correct Answer: speed
चाल

Candidate Answer: speed
चाल

QID : 38 - The reflection formed by the plane mirror is _____.

समतल दर्पण द्वारा बनने वाला प्रतिबिंब _____ होता है।

Options:
1) vertical inversion
लंबवत-परिवर्तन
2) a real image
वास्तविक प्रतिबिंब
3) lateral inversion
पार्श्व-परिवर्तन
4) an enlarged image
बड़ा प्रतिबिंब

Correct Answer: lateral inversion
पार्श्व-परिवर्तन

Candidate Answer: a real image
वास्तविक प्रतिबिंब

QID : 39 - In Microsoft Excel, the _____() function is used to count the number of cells within a range that meet the given criteria.

माइक्रोसॉफ्ट एक्सेल में _____() फलन का उपयोग उन सेलों की संख्या की गिनती करने के लिए किया जाता है जो दिए गए मानदंड के अनुरूप रेंज के भीतर होते हैं।

Options:
1) COUNTIF

2) COUNT

3) SUMCOUNT

4) COUNTSUM

Correct Answer: COUNTIF
Candidate Answer: COUNTIF

QID : 40 - Crystallisation is an example of?

क्रिस्टलीकरण किसका उदाहरण है?

Options:
1) Physical Change
भौतिक परिवर्तन
2) Chemical Change
रासायनिक परिवर्तन
3) Chemical Reaction
रासायनिक अभिक्रिया
4) Galvanisation
यशद लेपन (गैल्वेनाइजेशन)

Correct Answer: Physical Change
भौतिक परिवर्तन

Candidate Answer: Physical Change
भौतिक परिवर्तन

QID : 41 - Vinegar and Baking Soda together produce _____.

सिरका और बेकिंग सोडा की अभिक्रिया से क्या बनता है?

Options:
1) Copper
कॉपर
2) Carbon Dioxide
कार्बन डाईऑक्साइड
3) Copper Sulphate
कॉपर सल्फेट
4) Magnesium Oxide
मैग्नीशियम ऑक्साइड

Correct Answer: Carbon Dioxide
कार्बन डाईऑक्साइड

Candidate Answer: Carbon Dioxide
कार्बन डाईऑक्साइड

QID : 42 - The salt concentration (measured as salinity in parts per thousand), is _____ % in sea.

लवण की सांद्रता (प्रति हज़ार भाग में लवणता के रूप में मापी गयी), समुद्र में _____ % होती है।

Options:
1) 10-20

2) 30-35

3) 40-50

4) 60-70

Correct Answer: 30-35

Candidate Answer: [NOT ANSWERED]

QID : 43 - _____ scheme launched by the Central Government aims at development of rural growth clusters which have latent potential for growth.

केंद्र सरकार द्वारा शुरू की गई _____ योजना का उद्देश्य उन ग्रामीण क्षेत्र समूहों का विकास करना है जहां विकास की अव्यक्त संभावनाएं हैं।

Options:
1) Soil Health Card
मृदा स्वास्थ्य कार्ड
2) Shyama Prasad Mukherji Rurban Mission
श्यामा प्रसाद मुखर्जी आर-अर्बन मिशन
3) Pradhan Mantri Fasal Bima Yojana
प्रधानमंत्री फसल बीमा योजना
4) National RU URBAN Mission
नेशनल आरयू अर्बन मिशन

Correct Answer: Shyama Prasad Mukherji Rurban Mission
श्यामा प्रसाद मुखर्जी आर-अर्बन मिशन

Candidate Answer: [NOT ANSWERED]

QID : 44 - Who discovered Neon?

निऑन की खोज किसने की?

Options:
1) Robert Noyce
रॉबर्ट नोयस
2) Enrico Fermi
एनरिको फर्मी
3) Morris W. Travers and William Ramsay
मोरिस डब्लू. ट्रेवर्स विलियम रामसे
4) Antonio de Ulloa and Charles Wood
अंटोनियो दे उल्लोया और चार्ल्स वुड

Correct Answer: Morris W. Travers and William Ramsay
मोरिस डब्लू. ट्रेवर्स विलियम रामसे

Candidate Answer: Morris W. Travers and William Ramsay
मोरिस डब्लू. ट्रेवर्स विलियम रामसे

QID : 45 - Which nation(s) will host the Men's Cricket World Cup to be held in the year 2019?

कौन से देश वर्ष 2019 में होने वाले क्रिकेट विश्व कप (पुरुष) की मेजबानी करेंगे?

Options:
1) West Indies
वेस्ट इंडीज़
2) Australia and New Zealand
ऑस्ट्रेलिया और न्यूज़ीलैण्ड
3) England and Wales
इंग्लैण्ड और वेल्स
4) India and Pakistan
भारत और पाकिस्तान

Correct Answer: England and Wales
इंग्लैण्ड और वेल्स

Candidate Answer: England and Wales
इंग्लैण्ड और वेल्स

QID : 46 - Gol Gumbaz is located in?

गोल गुम्बज़ कहां स्तिथ है?

Options:
1) Kerala
केरल
2) Gujarat
गुजरात
3) Rajasthan
राजस्थान
4) Karnataka
कर्नाटक

Correct Answer: Karnataka
कर्नाटक

Candidate Answer: Karnataka
कर्नाटक

QID : 47 - Which of the following is the second highest civilian award of India given for exceptional and distinguished service in any field including service rendered by the government servants?

सरकारी कर्मचारियों द्वारा प्रदान की गई सेवा सहित किसी भी क्षेत्र में असाधारण और प्रतिष्ठित सेवा के लिए निम्नलिखित में से कौन सा भारत का दूसरा सबसे बड़ा दिया जाने वाला नागरिक पुरस्कार है?

Options:
1) Padma Bhushan
पद्म भूषण
2) Param Vir Chakra
परम वीर चक्र
3) Padma Vibhushan
पद्म विभूषण
4) Bharat Ratna
भारत रत्न

Correct Answer: Padma Vibhushan
पद्म विभूषण

Candidate Answer: Padma Vibhushan
पद्म विभूषण

QID : 48 - Which of the statements given below are correct?

1. The author of the novel 'Ancillary Justice' is Charles Stross.
2. The author of the novel 'Air' is Ann Leckie.
3. The author of the novel 'Mission Earth' is L. Ron Hubbard.

निचे दिये गये कथनों में से कौन से कथन सही हैं?

1. उपन्यास "एंसीलरी जस्टिस" के लेखक चार्ल्स स्ट्रोस हैं।

2. उपन्यास "एयर" के लेखक ऐन लेकी हैं।

3. उपन्यास "मिशन अर्थ" के लेखक एल. रोन हब्बार्ड हैं।

Options:
1) 1 and 2
1 और 2
2) 2 and 3
2 और 3
3) 1 and 3
1 और 3
4) 1, 2 and 3
1, 2 और 3

Correct Answer: 1 and 2
1 और 2

Candidate Answer: [NOT ANSWERED]

QID : 49 - In April 2017, who has been made United Nation's Messenger of Peace?

अप्रैल 2017 में, किसे संयुक्त राष्ट्र के शांति का दूत बनाया गया है?

Options:
1) Scott Kelly
स्कॉट केली
2) Lang Lang
लैंग लैंग
3) Malala Yousafzai
मलाला यूसूफ़जई
4) Leonardo DiCaprio
लियोनार्डो डिकैप्रियो

Correct Answer: Malala Yousafzai
मलाला यूसूफ़जई

Candidate Answer: [NOT ANSWERED]

QID : 50 - Which of the following countries is not a member of The South Asian Association for Regional Cooperation (SAARC)?

निम्नलिखित देशों में से कौन सा देश क्षेत्रीय सहयोग के लिए दक्षिण एशियाई संघटन (एसएएआरसी) का सदस्य नहीं है?

Options:
1) Afghanistan
अफ़गानिस्तान
2) Pakistan
पाकिस्तान
3) Maldives
मालदीव
4) Myanmar
म्यान्मार

Correct Answer: Myanmar
म्यान्मार

Candidate Answer: [NOT ANSWERED]

QID : 51 - What is the largest 4 digit number which is exactly divisible by 81?

वह कौन सी 4 अंकों की बडी से बडी संख्या है, जो 81 से पूरी तरह से विभाजित होती है?

Options:
1) 9993
2) 9936
3) 9918
4) 9963

Correct Answer: 9963

Candidate Answer: 9963

QID : 52 - If A and B together do a job in 7.5 days and if A could do the job in 10 days if he worked alone. How many days would B take to do the job if he worked alone?

अगर A और B एक साथ मिलकर 7.5 दिनों में कोई काम करते हैं और यदि A अकेले काम करते हुए उसे 10 दिनों में पूरा कर सकता है, तो B को अकेले वह काम करने में कितने दिन लगेंगे?

Options:
1) 30

2) 40

3) 25

4) 50

Correct Answer: 30

Candidate Answer: 30

QID : 53 - What is the area (in sq cm) of a rectangle of perimeter 48 cm and breadth 10 cm?

उस आयत का क्षेत्रफल (वर्ग सें.मी में) क्या होगा जिसकी परिधि 48 सेंटिमीटर और चौड़ाई 10 सें.मी है?

Options:
1) 140
2) 480
3) 240
4) 440

Correct Answer: 140

Candidate Answer: 140

QID : 54 - If the selling price of an item is Rs 1000 after getting a discount of 20%, then what was the marked price (in Rs)?

अगर 20% की छूट मिलने के बाद एक वस्तू का बिक्री मूल्य 1000 रु है, तो उसका चिह्नित मूल्य (रु में) क्या है?

Options:
1) 1200
2) 1250
3) 800
4) 1400
Correct Answer: 1250
Candidate Answer: 1250

QID : 55 - If A = 2B = 4C; what is the value of A : B : C?

यदि A = 2 B = 4 C; तो A: B: C का मान क्या है?

Options:
1) 4 : 2 : 1

2) 1 : 2 : 4

3) 8 : 4 : 1

4) 16 : 4 : 1
Correct Answer: 4 : 2 : 1
Candidate Answer: 4 : 2 : 1

QID : 56 - The average cost of 4 items in a shopping list is Rs 1,250. If one more item whose cost is Rs 2,000 is added to the list what will be the new average (in Rs)?

खरीदारी की सूची में 4 वस्तुओं की औसत लागत Rs. 1,250 है। अगर एक और वस्तु उस सूची में जोड़ी जाए जिसका मूल्य Rs. 2,000 है, तो अब उनकी नई औसत (रुपये में) क्या होगी ?

Options:
1) 1100

2) 1500

3) 1400

4) 1250
Correct Answer: 1400
Candidate Answer: 1400

QID : 57 - If a vendor sells a coconut at Rs 24 he makes 20% loss. If he sells at Rs 36 then what is his profit percentage?

यदि कोई विक्रेता Rs. 24 में नारियल बेचता है तो उसे 20 फीसदी का नुकसान होता है। यदि वह उसे Rs. 36 में बेचता है, तो उसका लाभ प्रतिशत कितना होगा?

Options:
1) 10

2) 20

3) 30

4) 40
Correct Answer: 20
Candidate Answer: 20

QID : 58 - 20 is 0.25% of?

किसका 0.25%, 20 होता है?

Options:
1) 10000

2) 8000

3) 5000

4) 2500
Correct Answer: 8000
Candidate Answer: 8000

QID : 59 - If a taxi going at 40 km/hr takes 25 minutes to travel a certain distance, by how much should it increase its speed (in km/hr) to travel the same distance in 20 minutes?

यदि 40 किमी/घंटे की गति से जाने वाली एक टैक्सी को एक निश्चित दूरी की यात्रा करने के लिए 25 मिनट लगते हैं, तो 20 मिनट में उसी दूरी की यात्रा करने के लिए इसे अपनी गति (किलोमीटर/घंटा में) में कितनी वृद्धि करनी चाहिए?

Options:
1) 50

2) 5

3) 25

4) 10

Correct Answer: 10

Candidate Answer: 10

QID : 60 - If compound interest received on a certain amount in the 3rd year is Rs. 1,240, what will be the compound interest (in Rs) for the 4th year on the same amount at 9% rate of interest?

अगर एक निश्चित राशि पर तीसरे वर्ष में प्राप्त चक्रवृद्धि ब्याज 1,240 रु है, तो उसी राशि पर 9% ब्याज दर पर चौथे वर्ष में प्राप्त चक्रवृद्धि ब्याज (रु में) क्या होगा?

Options:
1) 1245.6
2) 1521.6
3) 1351.6
4) 1220.6

Correct Answer: 1351.6

Candidate Answer: 1351.6

QID : 61 - If -3/2 + (2/3)(3x + 9) = x/2, then what is the value of x?

यदि -3/2 + (2/3)(3x + 9) = x/2, तो x का मान क्या है?

Options:
1) -9
2) 11
3) 9
4) -3

Correct Answer: -3

Candidate Answer: -3

QID : 62 - If a - b = 2 and ab = 8, then what is the value of $a^3 - b^3$?

यदि a - b = 2 और ab = 8, तो $a^3 - b^3$ का मान क्या है?

Options:
1) 65

2) 34

3) 43

4) 56

Correct Answer: 56

Candidate Answer: 56

QID : 63 - A non-zero number is greater than 7 times its reciprocal by 9.3. What is the number?

एक गैर शून्य संख्या अपने व्युत्क्रमानुपाती के 7 गुना से 9.3 बड़ी है। वह संख्या कौन सी है?

Options:
1) 10
2) 20
3) 5
4) 14

Correct Answer: 10

Candidate Answer: 10

QID : 64 - What is the sum of the first 12 terms of an arithmetic progression if the first term is 3 and last term is 47?

अंकगणितीय प्रगति के पहले 12 पदों का योग क्या है, यदि पहला पद 3 है और अंतिम पद 47 है।

Options:
1) 260

2) 300

3) 280

4) 220

Correct Answer: 300
Candidate Answer: 300

QID : 65 - The point P(a, b) is first reflected in origin to P1 and P1 is reflected in Y-axis to (4, -3). What are the co-ordinates of point P?

बिंदु P(a, b) पहले मूल पर P1 पर प्रतिबिंबित होता है, फिर P1 Y- अक्ष में (4, -3) प्रतिबिंबित होता है। बिंदु P के निर्देशांक क्या है?

Options:
1) (4, 3)
2) (-4, 3)
3) (3, 4)
4) (-3, 4)

Correct Answer: (4, 3)
Candidate Answer: (-4, 3)

QID : 66 - In what ratio is the segment joining (-1, 3)and (2,-4) divided by the Y axis?

(-1,3) और (2, -4) बिंदुओं को जोड़ने वाले रेखाखंड को Y अक्ष किस अनुपात में विभाजित करता है?

Options:
1) 2 : 1

2) 1 : 4

3) 1 : 2

4) 4 : 1

Correct Answer: 1 : 2
Candidate Answer: 1 : 2

QID : 67 - What is the slope of the line 2x + 3y = 12?

रेखा 2x + 3y = 12 का झुकाव क्या है?

Options:
1) 2/3

2) 3/2

3) -3/2

4) -2/3

Correct Answer: -2/3
Candidate Answer: -2/3

QID : 68 - The areas of two similar triangles ΔXYZ and ΔPQR are 100 sq cms and 25 sq cms respectively. If PQ = 4 cm then what is the length of XY (in cm)?

ΔXYZ और ΔPQR इन दो समान त्रिभुजों के क्षेत्रफल क्रमशः 100 वर्ग सेंटिमीटर और 25 वर्ग सेंटिमीटर हैं। यदि PQ = 4 सेंटिमीटर हो, तो XY की लंबाई (सेंटीमीटर में) क्या है?

Options:
1) 16

2) 14

3) 8

4) 20

Correct Answer: 8
Candidate Answer: 8

QID : 69 - What is the value of Sec 30° + Tan 60°?

Sec 30° + Tan 60° का मान क्या है?

Options:
1) 5/√3
2) (√6 + 1)/√3
3) (√3 + 2)/√3
4) (1 + √3)/2
Correct Answer: 5/√3
Candidate Answer: 5/√3

QID : 70 - Δ PQR is right angled at Q. If m√R = 30°, then what is the value of Cot P?

Δ PQR ये Q पर समकोण है। यदि m√R = 30° है, तो Cot P का मान क्या है?

Options:
1) 1/2
2) 1/√2
3) 1/√3
4) 2
Correct Answer: 1/√3
Candidate Answer: 1/√3

QID : 71 - If Sec θ = 5/3, then what is the value of Cosec θ?

यदि Sec θ = 5/3, तो Cosec θ का मान क्या है?

Options:
1) 0.8
2) 1.25
3) 4/3
4) 3/4
Correct Answer: 1.25
Candidate Answer: 1.25

QID : 72 -

Which partner has the lowest share?

किस सांझेदार की सबसे कम हिस्सेदारी है?

Options:
1) C

2) B

3) D

4) F
Correct Answer: C
Candidate Answer: C

QID : 73 -

Share of E is equal to the combined shares of

E का शेयर किनके संयुक्त शेयरों के बराबर है?

Options:
1) F, A and B
F, A और B
2) D, C and B
D, C और B
3) A, B and C
A, B और C
4) F, C and D
F, C और D
Correct Answer: F, A and B
F, A और B

Candidate Answer: F, A and B
F, A और B

QID : 74 -

Ratio of shares of E and B to those of A, C, D and F is

E और B के शेयरों का A,C,D और F के साथ अनुपात है:

Options:
1) 1 : 2

2) 2 : 1

3) 1 : 1

4) 1 : 3

Correct Answer: 1 : 1

Candidate Answer: 1 : 1

QID : 75 -

If the company earns Rs 20 lakh profit, and decides to distribute half of it to its shareholders, how much does D (in Rs) get?

यदि एक कंपनी 20 रु लाख लाभ कमाती है, और अपने शेयरधारकों को इसके आधे हिस्से को वितरित करने का फैसला करती है, तो D को कितना (रु में) मिलेगा?

Options:
1) 15,00,000
2) 3,00,000
3) 30000
4) 1,50,000

Correct Answer: 1,50,000

Candidate Answer: 1,50,000

QID : 76 - In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

He turned and walked **(1)**/ away, his head nearly a **(2)**/ foot up the others. **(3)**/No Error **(4)**

Options:
1) 1
2) 2
3) 3
4) 4

Correct Answer: 3

Candidate Answer: [NOT ANSWERED]

QID : 77 - In the following question, some part of the sentence may have errors. Find out which part of the sentence has an error and select the appropriate option. If a sentence is free from error, select 'No Error'.

He parked the **(1)**/ car front of the house and **(2)**/ headed down the street. **(3)**/No Error **(4)**

Options:
1) 1
2) 2
3) 3
4) 4

Correct Answer: 2

Candidate Answer: 2

QID : 78 - In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

At the meeting, the school counsellor will _____ me on some of my career options.

Options:
1) advise
2) speak
3) say
4) listen

Correct Answer: advise

Candidate Answer: advise

QID : 79 - In the following question, the sentence given with blank to be filled in with an appropriate word. Select the correct alternative out of the four and indicate it by selecting the appropriate option.

Boys and girls _____ enjoy playing with the building blocks.

Options:
1) dislike
2) like
3) even
4) alike

Correct Answer: alike

Candidate Answer: alike

QID : 80 - In the following question, out of the four alternatives, select the word similar in meaning to the word given.

Fissure
Options:
1) Agglutinate
2) Blend
3) Cleavage
4) Entwine

Correct Answer: Cleavage

Candidate Answer: Cleavage

QID : 81 - In the following question, out of the four alternatives, select the word similar in meaning to the word given.

Morbid
Options:
1) Ghastly
2) Animated
3) Buoyant
4) Jaunty

Correct Answer: Ghastly

Candidate Answer: Ghastly

QID : 82 - In the following question, out of the four alternatives, select the word opposite in meaning to the word given.

Abeyance
Options:
1) Dormancy
2) Quiescence
3) Latency
4) Continuation

Correct Answer: Continuation

Candidate Answer: Continuation

QID : 83 - In the following question, out of the four alternatives, select the word opposite in meaning to the word given.

Callow
Options:
1) Inexperienced
2) Jejune
3) Sophisticated
4) Juvenile

Correct Answer: Sophisticated

Candidate Answer: [NOT ANSWERED]

QID : 84 - In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

Get on the nerves
Options:
1) To be an irritant
2) To lose confidence
3) To become very sensitive; cry easily
4) To become very strong emotionally

Correct Answer: To be an irritant

Candidate Answer: To be an irritant

QID : 85 - In the following question, out of the four alternatives, select the alternative which best expresses the meaning of the idiom/phrase.

Keep under one's hat
Options:
1) Keep all your wealth in your home
2) To keep something a secret
3) Steal and hide something
4) Take care of somebody else's valuables given to you for safe keeping

Correct Answer: To keep something a secret

Candidate Answer: Take care of somebody else's valuables given to you for safe keeping

QID : 86 - In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

She **(had to)** four previous solo shows.

Options:
1) has
2) has had
3) has been
4) no improvement

Correct Answer: has had

Candidate Answer: has

QID : 87 - In the following question, out of the four alternatives, select the alternative which will improve the bracketed part of the sentence. In case no improvement is needed, select "no improvement".

That must **(being)** really difficult for you.

Options:
1) has been
2) have been
3) been
4) no improvement

Correct Answer: have been

Candidate Answer: has been

QID : 88 - In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

Deliberately destroy something for military advantage

Options:
1) Devotion
2) Fidelity
3) Sabotage
4) Ardour

Correct Answer: Sabotage

Candidate Answer: Sabotage

QID : 89 - In the following question, out of the four alternatives, select the alternative which is the best substitute of the words/sentence.

The area near or surrounding a particular place

Options:
1) Horizon
2) Vicinity
3) Distant
4) Removed

Correct Answer: Vicinity

Candidate Answer: Vicinity

QID : 90 - In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

Options:
1) illecitly
2) illicitly
3) ilicitly
4) illicitley

Correct Answer: illicitly

Candidate Answer: illicitly

QID : 91 - In the following question, four words are given out of which one word is correctly spelt. Select the correctly spelt word.

Options:
1) brutalety
2) brutality
3) bruttality
4) bruttalety

Correct Answer: brutality

Candidate Answer: brutality

QID : 92 - The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

Then there came faint rays of primrose
X-light that changed presently to golden
Y-bars, through which the dawn
Z-glided out across the desert

Options:
1) ZYX
2) XYZ
3) ZXY
4) YZX

Correct Answer: XYZ

Candidate Answer: XYZ

QID : 93 - The question below consists of a set of labelled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph.

It seemed to them far easier to conceive
X-that the water had gone down, than
Y-that solid land had risen
Z-upward into its present position

Options:
1) XYZ
2) ZYX
3) ZXY
4) YZX

Correct Answer: XYZ

Candidate Answer: XYZ

QID : 94 - In the following question, a sentence has been given in Active/Passive voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active voice.

Gopal ran the marathon in record time.
Options:
1) The marathon was run by Gopal in record time.
2) The marathon is run by Gopal in record time.
3) Gopal in record time run the marathon
4) Gopal in record time is running the marathon.

Correct Answer: The marathon was run by Gopal in record time.

Candidate Answer: The marathon was run by Gopal in record time.

QID : 95 - In the following question, a sentence has been given in Direct/Indirect speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct speech.

Father says, "Kashmir is the heaven on earth."
Options:
1) Father said that Kashmir has been the heaven on earth.
2) Father is saying that Kashmir is the heaven on earth.
3) Father says that Kashmir is the heaven on earth.
4) Father says that Kashmir was the heaven on earth.

Correct Answer: Father says that Kashmir is the heaven on earth.

Candidate Answer: Father says that Kashmir is the heaven on earth.

QID : 96 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Everyone expected Mary Zophres to win for her retro-revival Technicolor clothes in La La Land — the eventual winner, Colleen Atwood for Fantastic Beasts and Where to Find Them, seemed surprised too. But as other awards began to slip away from the well-reviewed musical, a theme could be teased out. What is Fantastic Beasts if not a plea for equal treatment of people, magical or otherwise? Then, Arrival, a film about the inherent benignity of aliens (read immigrants) won for Best Sound Editing. Hacksaw Ridge, which is, in a way, an anti-guns movie, won in two categories. Fences, about an African-American father who fears racial discrimination, took home the Oscar for Best Supporting Actress. Earlier, Moonlight, featuring two minority communities (black and gay), won for Best Supporting Actor. This turned out to be one of those years the Oscar voter was underestimated. As a majority of voters are actors, there was the tendency to think they'd reward La La Land, a celebration of creation: the heroine wants to make movies, the hero wants to make jazz. It looked like the year of The Artist all over again.

Colleen Atwood won which Award?
Options:
1) Best Costume Design for La La Land
2) Best Supporting Actor for Fantastic Beasts and Where to Find Them
3) Best Supporting Actor for La La Land
4) Best Costume Design for Fantastic Beasts and Where to Find Them

Correct Answer: Best Costume Design for Fantastic Beasts and Where to Find Them

Candidate Answer: Best Costume Design for Fantastic Beasts and Where to Find Them

QID : 97 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Everyone expected Mary Zophres to win for her retro-revival Technicolor clothes in La La Land — the eventual winner, Colleen Atwood for Fantastic Beasts and Where to Find Them, seemed surprised too. But as other awards began to slip away from the well-reviewed musical, a theme could be teased out. What is Fantastic Beasts if not a plea for equal treatment of people, magical or otherwise? Then, Arrival, a film about the inherent benignity of aliens (read immigrants) won for Best Sound Editing. Hacksaw Ridge, which is, in a way, an anti-guns movie, won in two categories. Fences, about an African-American father who fears racial discrimination, took home the Oscar for Best Supporting Actress. Earlier, Moonlight, featuring two minority communities (black and gay), won for Best Supporting Actor. This turned out to be one of those years the Oscar voter was underestimated. As a majority of voters are actors, there was the tendency to think they'd reward La La Land, a celebration of creation: the heroine wants to make movies, the hero wants to make jazz. It looked like the year of The Artist all over again.

What does the lead female actor in La La Land want to do?

Options:
1) Make jazz
2) Make movies
3) Make music
4) Make magic

Correct Answer: Make movies

Candidate Answer: Make movies

QID : 98 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Everyone expected Mary Zophres to win for her retro-revival Technicolor clothes in La La Land — the eventual winner, Colleen Atwood for Fantastic Beasts and Where to Find Them, seemed surprised too. But as other awards began to slip away from the well-reviewed musical, a theme could be teased out. What is Fantastic Beasts if not a plea for equal treatment of people, magical or otherwise? Then, Arrival, a film about the inherent benignity of aliens (read immigrants) won for Best Sound Editing. Hacksaw Ridge, which is, in a way, an anti-guns movie, won in two categories. Fences, about an African-American father who fears racial discrimination, took home the Oscar for Best Supporting Actress. Earlier, Moonlight, featuring two minority communities (black and gay), won for Best Supporting Actor. This turned out to be one of those years the Oscar voter was underestimated. As a majority of voters are actors, there was the tendency to think they'd reward La La Land, a celebration of creation: the heroine wants to make movies, the hero wants to make jazz. It looked like the year of The Artist all over again.

Which of the following movies is about kindness of Aliens?

Options:
1) Hacksaw Ridge
2) Arrival
3) Fences
4) Moonlight

Correct Answer: Arrival

Candidate Answer: Arrival

QID : 99 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Everyone expected Mary Zophres to win for her retro-revival Technicolor clothes in La La Land — the eventual winner, Colleen Atwood for Fantastic Beasts and Where to Find Them, seemed surprised too. But as other awards began to slip away from the well-reviewed musical, a theme could be teased out. What is Fantastic Beasts if not a plea for equal treatment of people, magical or otherwise? Then, Arrival, a film about the inherent benignity of aliens (read immigrants) won for Best Sound Editing. Hacksaw Ridge, which is, in a way, an anti-guns movie, won in two categories. Fences, about an African-American father who fears racial discrimination, took home the Oscar for Best Supporting Actress. Earlier, Moonlight, featuring two minority communities (black and gay), won for Best Supporting Actor. This turned out to be one of those years the Oscar voter was underestimated. As a majority of voters are actors, there was the tendency to think they'd reward La La Land, a celebration of creation: the heroine wants to make movies, the hero wants to make jazz. It looked like the year of The Artist all over again.

Why was it assumed that La La Land would win a lot of awards?

Options:
1) Because the movie celebrates creation
2) Because majority of voters are actors
3) Because it is a movie about making movies and jazz
4) Because it is a retro-revival Technicolor movie

Correct Answer: Because majority of voters are actors

Candidate Answer: Because the movie celebrates creation

QID : 100 - A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives.

Everyone expected Mary Zophres to win for her retro-revival Technicolor clothes in La La Land — the eventual winner, Colleen Atwood for Fantastic Beasts and Where to Find Them, seemed surprised too. But as other awards began to slip away from the well-reviewed musical, a theme could be teased out. What is Fantastic Beasts if not a plea for equal treatment of people, magical or otherwise? Then, Arrival, a film about the inherent benignity of aliens (read immigrants) won for Best Sound Editing. Hacksaw Ridge, which is, in a way, an anti-guns movie, won in two categories. Fences, about an African-American father who fears racial discrimination, took home the Oscar for Best Supporting Actress. Earlier, Moonlight, featuring two minority communities (black and gay), won for Best Supporting Actor. This turned out to be one of those years the Oscar voter was underestimated. As a majority of voters are actors, there was the tendency to think they'd reward La La Land, a celebration of creation: the heroine wants to make movies, the hero wants to make jazz. It looked like the year of The Artist all over again.

Which movie for sure won two awards?

Options:
1) Arrival
2) Fences
3) Moonlight
4) Hacksaw Ridge

Correct Answer: Hacksaw Ridge

Candidate Answer: Hacksaw Ridge