## PU M Sc Electronic Media

## 1 of 100

150 PU_2015_387
Insert the missing number in the following series 4, 16, 8, 64 ? 256.
E 24
[ 20
[ 16
[ 32

2 of 100
105 PU_2015_387
A car covers 4 successive 3 km stretches at speed of $10 \mathrm{kmph}, 20 \mathrm{kmph}, 30 \mathrm{kmph} \& 60 \mathrm{kmph}$ resp. Its average speed is:-
E
E
E
E
23kmph
24kmph
20kmph
C 21kmph
3 of 100
121 PU_2015_387
Name the movement that influenced $20^{\text {th }}$ Century Graphic Designers:-
[
Cubism
[
Fauvism
L
Bauhaus
E
Dadaism

4 of 100
117 PU_2015_387_New
Which of the following is not input unit device?
E
digitizer
[ plotter
[
scanner
[
camera

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130 PU_2015_387
Where and in which year was the first film shown in India?
[. Novelty Theatre, Bombay 1897
E Watson's Hotel, Bombay 1898
L Watson's Hotel, Bombay 1896

```
6 \text { of } 1 0 0
100 PU_2015_387
Choose the correct alternative that will follow the sequence 4, 9, 13, 22, 35, ?
C
C}7
[ }5
L
70
7 of }10
118 PU_2015_387_New
Which is a valid statement?
E 1KB = 1024 Bytes
E
    1 MB = 1000 Bytes
E
    1 MB = 1024 Bytes
C
    1KB = 1000 Bytes
8 of 100
119 PU_2015_387_New
When was the world's first laptop computer introduced in the market and by whom?
L
    Tandy model 2000, 1985
C
    Epson, 1981
C
    Laplink travelling Software in 1982
    Hewlett- Packard
9 of 100
113 PU_2015_387_New
Ajith sells a table at 10% profit and Ajay sells it to Anoob at 10% loss. At what price did Ajith purchase the
table if Anoob paid Rs. 2178?
E 2250
L
    2100
    2150
[
    2200
10 of }10
129 PU_2015_387_New
Who built Brihadeshwara Temple?
E Raja Raja I
E Krishnadevaraya
```

```
L
    Rajendra Chola
    Ashok
11 of }10
104 PU_2015_387_New
60 litres of diesel is required to travel 600km using a 800cc engine. If the volume of the diesel required to
cover a distance varies directly as the capacity of the engine, then how many litres of diesel is required to
travel }800\textrm{kms}\mathrm{ using 1200 cc engine?
L
    170 litres
L
    90 litres
[
    80 litres
    120 litres
12 of }10
103 PU_2015_387
The smallest 3 digit prime number is:-
L
    107
L
    1 1 3
C
    1 0 3
E
    1 0 1
13 of }10
115 PU_2015_387_New
Primary memory stores:-
E
    programs alone
C
    results alone
[
    data alone
[
    all of these
14 of }10
128 PU_2015_387_New
Who wrote 'Kumara Sambhavam'?
E
    Kalidas
L
    Kambar
E
    Seikkilas
E None of these
15 of }10
124 PU_2015_387
Other than the film "Ben Hur", which film has won 11 Oscar awards?
E
    Ten Commandments
```

```
[
    Harry Potter
    Titanic
C
    Lord of the Rings
16 of 100
101 PU_2015_387_New
Let N be the greatest number that will divide 1305,4665 and 6905, leaving the same remainder in each
case. The sum of the digits in N is:-
E 8
E 4
E
E 5
17 of 100
103 PU 2015 387 New
From height of 8 mts a ball fell down and each time it bounces half the distance back. What will be the
distance travelled?
E 30
[18
[ }2
[ 25
18 of 100
106 PU_2015_387_New
When Rs. }250\mathrm{ added to 1/4 of a given amount of money makes it smaller than 1/3 (rd of the given amount
of money by Rs.100. What is the given amount of money?
E
    360
[
    4 2 0 0
C
    3600
C
    6 0 0
19 of 100
128 PU_2015_387
Language and Cinema is written by:-
```

```
    Sathyajith Ray
    Gilles Deleuz
E
    Christian Metz
E
    Werner Herzong
20 of }10
147 PU_2015_387
```

If HOBBY is coded as IOBY and BOBBY is coded as COBY; then LOBBY is coded as:-
E
E
D
D
MOBY
[
LOBY
OOBY
[
NOBY
21 of 100
112 PU_2015_387_New
In a trapezoid $A B C D$, the diagonals intersect at E . If area of triangle $\mathrm{ABE}=72$, and area of triangle $\mathrm{CDE}=$ 50 , then area of trapezium ABCD is:-
E 342
[ 184
[
424
E
242
22 of 100
149 PU_2015_387
If a rectangle were called a circle, a circle a point, a point a triangle and a triangle a square, the shape of a wheel is:-
E
Circle
E
Point
E
Triangle
E
Rectangle
23 of 100
127 PU_2015_387
Who is the director of 'Apu trilogy'?
E
V Santaram
E
Satyajit Ray
C
Raj Kapoor
E
Bimal Roy

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107 PU_2015_387
If a person walks at $14 \mathrm{~km} / \mathrm{hr}$ instead of $10 \mathrm{~km} / \mathrm{hr}$, he would have walked 20 km more. What is the actual distance travelled by him?
E 70 km
E
60 km
E
80 km
[ 50 km

## 25 of 100

100 PU_2015_387_New
Two numbers are in the ratio of $11: 13$. If the H.C.F of the numbers is 19 , determine the numbers.
E 209,247
[ 304,369
E
182,122
[
182,199
26 of 100
123 PU_2015_387
Telephone was invented by $\qquad$ .
[
Alexander Graham Bell
E Galileo
E G. Marconi
E Thomas Alva Edison
27 of 100
126 PU_2015_387
The Right to Information Act was passed in the year:-
E
2007
[
2005
[
2006
[
2004
28 of 100
124 PU_2015_387_New
The personnel who deals with the computer and its management put together are called:-
[
software
[
hardware
E
firmware
E human ware

29 of 100
141 PU_2015_387
In PEOPLE is coded as PLPOEE, then how is TREND coded?
[ TRDNE
E DNERT
E TREDN
[
TNERD

## 30 of 100

127 PU_2015_387_New
Who was the founder of Chalukya dynasty?
E
Kethivarman
E
Pullikeshin I
E
Pullikeshin II
E
None of these
31 of 100
122 PU_2015_387
Which movement asserts the "Utopian" definition: The building of future?
E
Futurism
E
Art Nouveau
[
Bauhaus
E
De Stijl
32 of 100
111 PU 2015 387 New
$A$ tank is filled in 5 hours by three pipes $A, B$ and $C$. The pipe $C$ is twice as fast as $B$ and $B$ is twice as fast as A . How much time will the pipe A alone take to fill the tank?
[ 20 hours
E
35 hours
E
39 hours
E
25 hours
33 of 100
144 PU_2015_387
The letters in the first set have certain relationship. On the basis of this relationship, make the right choice for the second set: K/T: 11/20 :: J/R : ?
[
11/19
E
10/19
C
10/8
10/18

34 of 100
104 PU_2015_387
Fill the missing number : 4, 9, 16, 25, ?, 49.
[ 32
C 3
[

```
E
    34
35 of 100
101 PU_2015_387
Which of the following is a prime number?
E 9
E 
E 2
L
36 of 100
105 PU_2015_387_New
The sum of three numbers is 98. If the ratio of the first to second is 2:3 and that of the second to the third
is 5:8, then the second number is:-
E 48
E 58
[
20
E 30
37 of 100
106 PU_2015_387
A Man travelled a distance of 61 km in 9 hours. He travelled partly on foot at 4 km/hr and partly on bicycle
at 9 km/hr. What is the distance in km travelled on foot?
E 16
[14
E 13
E 15
38 of }10
123 PU_2015_387_New
The present ages of three persons in proportions 4:7:9. Eight years ago, the sum of their ages was 56.
Find their present ages (in years).
E
12, 36, 49
E
20, 35, 45
C
16, 28, 36
[
8, 20, 28
39 of 100
108 PU_2015_387
Excluding stoppages, the speed of a bus is 54 kmph and including stoppages, it is 45 kmph . For how many minutes does the bus stop per hour?
[
```

E 9
C }1
E
12
40 of 100
146 PU_2015_387
The list of population members from which the sample is chosen?
L
Sampling
E
Universe
[
Sample size
L
Sample frame
41 of }10
126 PU_2015_387_New
'Bharatham' was a Tamil version of Mahabharata sung by:-
L
llango Adikal
[
Tholkapiyam
L
Perundevanar
E None of these
42 of }10
145 PU_2015_387
Characteristics of looking at things from one's own cultural perspective.
C}\mathrm{ Cultural perspective
L
Perspective
E
Altitude
[
Ethnocentricity
43 of }10
109 PU_2015_387
A man complete a journey in 10 hours. He travels first half of the journey at the rate of 21 km/hr and
second half at the rate of }24\textrm{km}/\textrm{hr}\mathrm{ . Find the total journey in km.
[
224
E 226
E 230
[
228
44 of 100
102 PU_2015_387_New
A person covers a certain distance at 7 kmph. How many meters does he cover in 2 minutes?

```
```

L
3200m
L
2400m
4800m
[
1900m
45 of }10
122 PU_2015_387_New
A man buys an article for Rs.27.50 and sells it for Rs.28.60. Find the gain percent.
[.4
L
E
E 6
46 of }10
116 PU_2015_387_New
Which of the following are (is) considered to be video component?
E
refresh rate
resolution
E
colour depth
C
all of the above
47 of 100
125 PU_2015_387
A person who writes advertisements is called:-
E copywriter
E
copycat
[
author
C
story writer
48 of }10
120 PU_2015_387_New
An input/output device at which data enters or leaves a computer system is:-
L
terminal
[
key board
E plotter
E
printer
49 of 100
114 PU_2015_387_New

```

Normally, numbers are written with a base of 10. Binary numbers have a base of 2. If \(19257=3 \times 7 \times 7 \times\) 131, in what base can it be written as 10100 ?
\(E_{8}\)
E 5
E 3
\(\mathbb{E}_{7}\)
50 of 100
129 PU_2015_387
The traditional mass communication medium that has the widest reach in India is:-
E
Internet
E
Radio
E
Print
E
Television
51 of 100
110 PU_2015_387_New
A can do a certain work in 12 days. B is \(60 \%\) more efficient than A . How many days does B alone take to do the same job?
[
4 days
[
15/2 days
E
8 days
[
7 days
52 of 100
107 PU_2015_387_New
2 trees are there. One grows at \(3 / 5\) of the other. In 4 years total growth of the tress is 8 ft . What growth will smaller tree have in 2 years?
E
1.5
\(D_{2}\)
[ 1.3
[ 1.2
53 of 100
109 PU_2015_387_New
If 4 numbers at random are multiplied together, the probability that the last digit in the product is \(1,3,7\) or 9 is:-
C 3/5
[
2/5
[
16/25
```

E
1-(2/5)4
54 of 100
102 PU_2015_387
The sum of first five prime numbers is:-
[ }2
E 24
[ }2
E
17
55 of 100
121 PU_2015_387_New
Which is not a computer of first generation?
E IBM 1401
C
IBM360
E
ENIAC
C
UNIVAC
56 of }10
108 PU_2015_387_New
A certain sum becomes 8 times itself in 3 years under compound interest, interest being compounded
annually. How many years would the sum takes to become 64 times itself?
E }
C }1
E 3
E 6
57 of 100
142 PU_2015_387
The letters in the first set have certain relationship. On the basis of this relationship, make the right choice
for the second set: AF: IK :: LQ : ?
C
TV
C
OR
C мо
E
NP
58 of 100
125 PU_2015_387_New
Who among the following directors are credited for developing a surrealist mise-en-scene through use of
deceptively sparse naturalism?
E Luis Buuel

```
```

[
Antonin Artaud
Jean Cocteau
[
Man Ray
59 of 100
148 PU_2015_387
If A=5,B=6,C=7, D=8 and so on, then what do the following numbers 17, 19, 20, 9, 8 stands for?
C
Plane
L
Tonga
[
Moped
C
Motor
60 of }10
143 PU_2015_387
If }5472=9,6342=6,7584=6, then what is 9237
E 5
E}
E 2
E 4
6 1 of 1 0 0
228 PU_2015_387
"War \& Peace" by Anand Patwardhan deals with subject:-
E Nuclear weapon
E Narmada
E Global warming
E Communal riots
62 of }10
222 PU_2015_387
The word documentary was coined by:-
E
John Grierson
E Thomas alva Edison
[
Lumiere brothers
[
Robert Flaherty
63 of }10
165 PU_2015_387_New
Section 95 of the Criminal Procedure Code permits a State Government the forfeiture of:-
L
Journalistic accreditation

```
```

[
Printing press
C Security deposit
L
Offending publication
64 of 100
163 PU_2015_387_New
In communication, redundancy has:-
E Balanced predictability
L
Highest predictability
E
Lowest predictability
[
Imperfect predictability
65 of 100
167 PU_2015_387_New
The closed systems approach is reflected in

```
\(\qquad\)
``` public relations.
E
Reflective
[
Reactive
[
Proactive
E
Selective
```


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```
235 PU_2015_387
Which of the following refers to that quality which distinguishes a film shot from the original object photographed?
E
cinéma pur
[
Impressionism
E
photogénie
E
visual rhythm
67 of 100
169 PU_2015_387_New
When the frames of a TV commercial are shown to a select group of samples to get their opinion, it is called:-
E An Attitude test
E A Starch test
E A Bruzzone test
C A Persuasion test
68 of 100
236 PU_2015_387
What is the most important function of film techniques in French Impressionist cinema?
```

```
L
    distorting reality
    manipulating time
    conveying character subjectivity
[
    social commentary
69 of }10
166 PU_2015_387_New
The legal doctrine of direct impact is applied in the cases involving limitation of:-
L
    Editorial Independence
[
    Taxation on Advertisements
E
    Personal Freedom
C
    Newspaper Circulation
70 of }10
224 PU_2015_387
"Song of Ceylon" a documentary was made for a propaganda board:-
L
Coffee
E Coconut
E Cardamom
E
    Tea
71 of }10
223 PU_2015_387
The documentary "An Inconvenient Truth" is about:-
C Global warming
E Nuclear weapons
E Endangered species
[
    9/11 incident
72 of }10
168 PU_2015_387_New
Discourse analysis considers all human communication as a:-
C
    Content
C
    Narrative
E Starting point
[
    Contemplation
73 of }10
162 PU_2015_387_New
Marattha' was the sister publication of:-
```

```
E
    Lok Satta
[
    Maharashtra Times
    Kesari
[
    Sakal
74 of 100
160 PU_2015_387_New
The largest circulated English news magazine of India is:-
L
    Outlook
[
    India today
E
    The week
[
    The frontline
75 of 100
237 PU_2015_387
What aspect of its style is the main defining trait of German Expressionist cinema?
C
    Cinematography
C Mise-en-scene
E Editing
C
    narratison
76 of }10
221 PU_2015_387
What was Thomas Edison's first cinematic invention called?
E Bioscope
E
    Mutoscope
C
    Kinetoscope
[
    Black Maria
77 of 100
164 PU_2015_387_New
The creative function of communication is important in:-
E
    Encoding
C
    Propaganda
L
    Feedback
[
    Rituals
78 of 100
220 PU_2015_387
Which early French filmmaker gained fame mainly for fantasy movies and trick films?
```

```
E
    Méliès
[
    Pathé
    Zecca
E Lumière
79 of }10
161 PU 2015 387 New
Indian Express was originally published from:-
E
    Madras
[
    Calcutta
C
    Nagpur
E
    Bombay
80 of 100
227 PU_2015_387
The documentary made by Pare Lorentz "The River" deals with the river:-
E
Mississippi
E Thames
E Missouri
E Ganges
81 of }10
269 PU_2015_387
The television news writing these days includes:-
[
    Information
[
    Non-verbal
C Gender-neutral words
C
    Uncommon abbreviations
82 of }10
267 PU_2015_387
Multi-tasking in journalism is due to:-
L
    Technology convergence
C
    Social integration
C Media globalisation
D
Economic liberalisation
83 of 100
195 PU_2015_387_New
Digital media narration is:-
```

```
[
    dynamic
C
    Static
    Separate
[
    Limited
84 of 100
193 PU 2015 387 New
Composite, component, RGB are forms of:-
E
    Studio signals
E Audio signals
[
    Video signals
C Satellite signals
85 of 100
194 PU_2015_387_New
The broadcast style of writing demands the use of:-
[
    Iron words
L
    Golden words
E Nickel Words
[
    Juicy words
86 of }10
199 PU_2015_387_New
Semiology uses a microscopic views of texts to
```

$\qquad$

``` them.
E Construct
E
    Expand
[
    Deconstruct
C
    Shorten
87 of 100
262 PU_2015_387
Final Cut Pro is a software from:-
L
    Adobe
[
    Samsung
E Apple
[
    Microsoft
88 of 100
278 PU_2015_387
When you apply the term denotation to a picture you?
```

Change the structure of a photograph
E
Change the way an image represents itself
E List all of the contents that are outside the frame

E List all of the words that the image is associated

89 of 100
264 PU_2015_387
lkiru was directed by:-
E
Akira Kurosawa
E
Robert Flaherty
E
Sergei Eisenstein
E
Satyajit Ray
90 of 100
192 PU_2015_387_New
The illegal radio stations that began broadcasting into Great Britain in 1960's were called as:-
E
Indigenous stations
[
Exogenous stations
Pirate broadcasters
E
Clandestine station

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190 PU_2015_387_New
Assertion (A): The Western news agencies like Reuters have shifted their focus to specialized areas of news collection.
Reason (R): Since the American news agencies are dominant, they are left with very little option.
E
Both $A$ and $R$ are true, but $R$ is not the correct explanation of (A).
$A$ is true, but $R$ is false.
C
A is false, but $R$ is true.
[
Both $A$ and $R$ are true.

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197 PU_2015_387_New
Socially and culturally less powerful people are $\qquad$ by mass media.
C
Counselled
E
Supplemented
E
Stereotyped
E
Derecognised
93 of 100

265 PU_2015_387
Where did advertising first take off?
[
China
E
Great Britain
E United States
E
Japan

## 94 of 100

191 PU_2015_387_New
Assertion (A): The global news supply has become multiagency oriented for variety and verification.
Reason (R): The increasing cost of news collection at the global level has made the task of news collection by third world news agencies difficult.
E
Both A and R are true.
[
A is true, but $R$ is false.
$[$ Both $A$ and $R$ are true, but $R$ is not the correct explanation of $(A)$.
[
$A$ is false, but $R$ is true.
95 of 100
263 PU_2015_387
White balance' is a term closely related to:-
[
Radio production
E
Newspaper layout
C
Video production
E
Website design

## 96 of 100

198 PU_2015_387_New
When media is connected with reality that type of framing becomes:-
E
Critical
C
Mythological
E
Referential
E
Analytical

97 of 100
261 PU_2015_387
The removal of areas of artwork or of a photograph which are not needed is called $\qquad$ -.
[
Sizing
E
Designing
E
Cutting
C
Cropping

98 of 100
277 PU_2015_387
In advertising, consumer reaction based tests are called:-
E Laboratory tests
C Field tests
C] Simulated tests
E Experimental test
99 of 100
268 PU_2015_387
The medium that has the widest reach in India is:-
[ Television
C Radio
E Print
C Internet
100 of 100
196 PU_2015_387_New
A media Moghul, Ted Turner, started his career from:-
E Outdoor advertising
E Radio broadcasting
[ Print journalism
E Television anchoring

