CRPF Constable Previously Asked Question PART - II

Directions (Qs. 1 to 8) : given alternatives.	In these questions, select the related letters/ words/ numbers/figures from the
1. Taste : Tongue : :	Walk: ?
(a) Da a a a a a	



- 4. CAD : FDG : : XZW : ?
 - (a) IQJ

(b) CAD
(c) ZBY
(d) UWT
Ans: (d) UWT
5. 5 : 124 : : 7 : ?
(a) 342
(b) 343
(c) 248
(d) 125
Ans: (a) 342
6. 3265 : 4376 : : 4673 : ?
(a) 2154
(b) 5487
(c) 3562
(d) 5784
Ans: (d) 5784
Directions (Qs. 7 to 12): In these questions, select the response which is different from the other three responses.
7. (a) Telephone
(b) Tape-Recorder
(c) Transistor
(d) Telescope

Ans: (d) Telescope 8. (a) Glue (b) Oil (c) Paste



Ans: (b) Oil

9. (a) XZUS

- (b) OQLJ
- (c) HJFE
- (d) FHCA

Ans: (c) HJFE

10. (a) KNPS

- (b) RUWZ
- (c) MPRU
- (d) PRSU

Ans: (d) PRSU

11. (a) 26?62

- (b) 36 ? 63
- (c) 46?64
- (d) 56?18

Ans: (d) 56?18



- (b) 7948
- (c) 6895
- (d) 9783

Ans: (d) 9783

Directions (Qs. 13): In this question, which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

- (a) amammn
- (b) aammnn
- (c) ammanm
- (d) aamnan

Ans: (b) aammnn

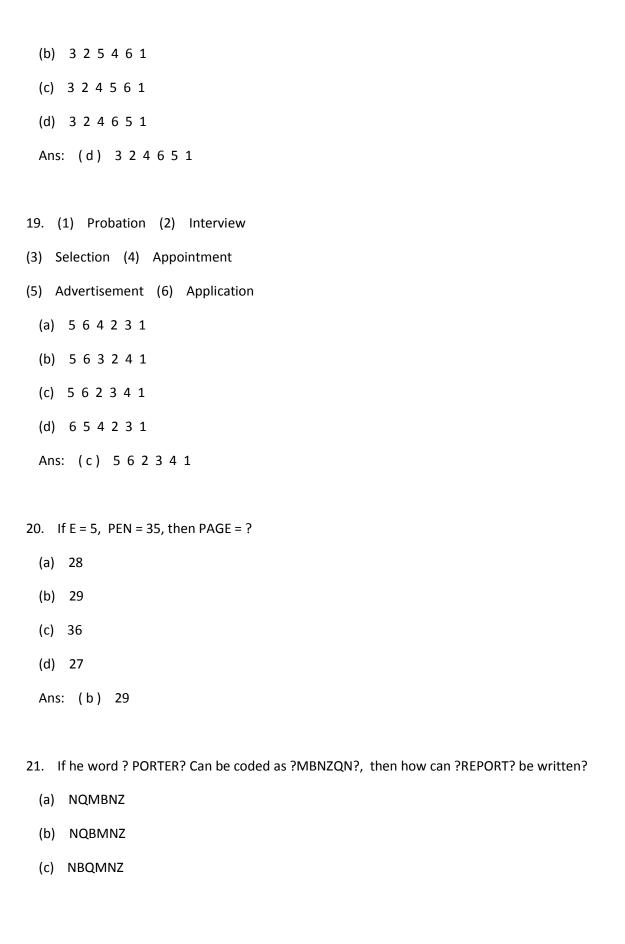
Directions (Qs. 14 to 17): In these questions, a series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

- (a) ou
- (b) mo
- (c) lp
- (d) rv

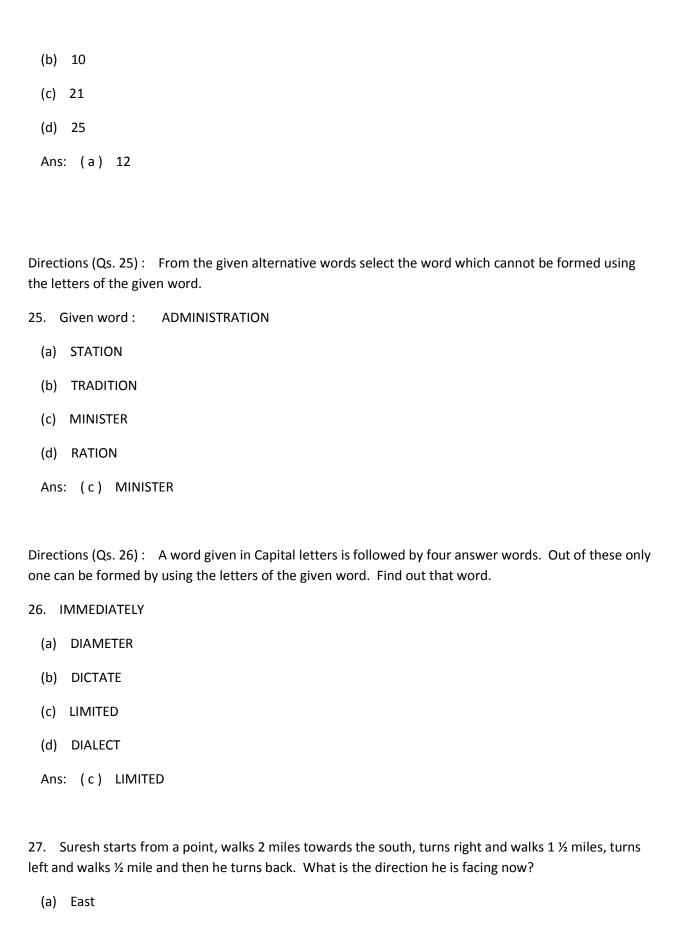
Ans: (a) ou

15. QYK, ?, ISG, EPE

(a) NWJ
(b) MVI
(c) NVI
(d) MVJ
Ans: (b) MVI
16. 10, 22, 46, 94 ?
(a) 180
(b) 184
(c) 190
(d) 140
Ans: (c) 190
17. 110, 132, 156, ?, 210
(a) 162
(b) 172
(c) 182
(d) 192
Ans: (c) 182
Directions (Qs. 18 to 22): In these questions, which one of the given responses would be a meaningful order of the following words?
18. (1) Book (2) Words
(3) Letters (4) Sentences
(5) Chapters (6) Pages
(a) 3 2 6 5 4 1



(d) NQMNBZ
Ans: (a) NQMBNZ
22. In a certain code, the words ?COME AT ONCE? Were written as XLNVZGLMXV. In the same code which of the following would be ?OK? ?
(a) LM
(b) LP
(c) KM
(d) KL
Ans: (b) LP
Directions (Qs. 23): In this question, you have to identify the correct response from the given premises stated according to following symbols.
23. If ?+? means ?minus?, ?-? means ?multiplication?, ?1? means ?plus? and ?x? means ?division, then
15 ? 3 + 10 x 5 🗹 5 =
(a) 52
(b) 48
(c) 22
(d) 5
Ans: (b) 48
Directions (Qs. 24): In this question, find the missing number from the given response.
24. 8 7 10 12
13 12 15 17
10 9 ? 14
(a) 12



(b) West
(c) South
(d) North
Ans: (d) North
28. Ashok wants to book a ticket to Madurai. He starts and covers 5 km to reach the Booking Office which is in the East of his house. From there he turns to the North towards the market by traveling 3 km. From there he turns left to his friend Sandeep?s house which is 5 km away. Now he has to get back to his house. How many km he has to cover to reach his house?
(a) 8 km
(b) 3 km
(c) 5 km
(d) 6 km
Ans: (b) 3 km
29. The age of X is 2/3rd that of Y. After 6 years, X will be 46 years old. The present age of Y is
(a) 40 years
(b) 56 years
(c) 60 years
(d) 100 years
Ans: (c) 60 years
30. A is B?s brother, C is A?s mother, D is C?s father, E is B?s son. How is D related to A?
(a) Son
(b) Grandson
(c) Grandfather
(d) Great Grandfather

Ans: (c) Grandfather
31. In a store, 5 articles A, B, C, D and E are priced differently. Value of ?C? is Rs. 100. ?A? is cheaper than ?C? but costlier than ?B?. ?E? is costlier than ?C? but cheaper than ?D?. Which of the articles is the costliest ?
(a) D
(b) E
(c) B
(d) A
Ans: (a) D
32. Read The following information to answer this question :
(i) A B C D E F are six family members
(ii) There is one Doctor, one Lawyer, one Engineer, one
Pilot, one Student and one Housewife.
(iii) There are two married couples in the family.
(iv) F, who is a Lawyer, is the father of A.
(v) B is a Pilot and is mother of C.
(vi) D is grandmother of C and is a housewife.
(vii) E is father of F and is a Doctor.
(viii) C is brother of A.
How many female members are there in the family?
(a) One
(b) Two
(c) Three
(d) Four

PART III

Directions (Qs. 1?15): Read the following passage carefully and answer the questions given below it. Certain words/phrases are printed in bold to help you to locate them while answering some of the questions.

The wise old Wazir was Famous for his judgement and people came to him for justice from all parts of the country.

One-day two men came to his court and claimed ownership of an extraordinarily good-looking horse. It was a black beauty indeed. One of the men was tall, very well dressed and soft-spoken. The other one was just the opposite. Each of them said that the horse was his. The Wazir heard them patiently and asked them to leave the horse and come to him next morning. Both the men came the next morning. The Wazir asked his soldiers to give the horse to the tall man and to arrest the other man. The tall man wanted to know

how the Wazir had learnt the truth. ?Very simple?, said he, ?Firstly, a man of your appearance and manners could not have been the thief. Still, I wanted to be sure, just after you had left the court. I asked one of my soldiers to leave the horse free and to see whom it followed. It went after you. This hint was enough for me.?

- 1. Which of the following best describes the other man?
- (A) Ill-dressed, short-statured, loud-voice
- (B) Tall, ill-dressed, courteous
- (C) Not well-dressed, short but good mannered
- (D) Thin, poorly-built, harsh in expression
- Ans: (A) III-dressed, short-statured, loud-voice
- 2. The Wazir discovered the real owner of the horse---
- (A) by arresting the other man
- (B) from the appearance and good manners of the tall man
- (C) by knowing whom the horse followed
- (D) by leaving the horse free

Ans: (C) by knowing whom the horse followed

- 3. With the Wazir?s wisdom, the tall man was--
- (A) consoled
- (B) impressed
- (C) undecided
- (D) confused

Ans: (B) impressed

4. People came to the Wazir from all places because he was
(A) a wise judge
(B) very famous
(C) an old judge
(D) an old Wazir
Ans: (A) a wise judge
5. The story proves that
(A) the court soldiers were very smart
(B) the judge was quite old
(C) the horse was very clever
(D) the judge was indeed quite intelligent
Ans: (D) the judge was indeed quite intelligent
Directions (Qs. 6?10): Which of the following is most
nearly the same in meaning as the word/group of words as
printed in bold as used in the passage?
6. Claimed
(A) Demanded as a right
(B) Promised
(C) Declared
(D) Possessed
Ans: (A) Demanded as a right

Ans: (C) Went after			
8. Hint			
(A) Advice			
(B) Clue			
(C) Truth			
(D) Nod			
Ans: (B) Clue			
9. Patiently			
(A) Politely			
(B) Willingly			
(C) Sufficiently			
(D) Calmly			
Ans: (D) Calmly			
10. Still			
(A) However			
(B) Calm			

7. Followed

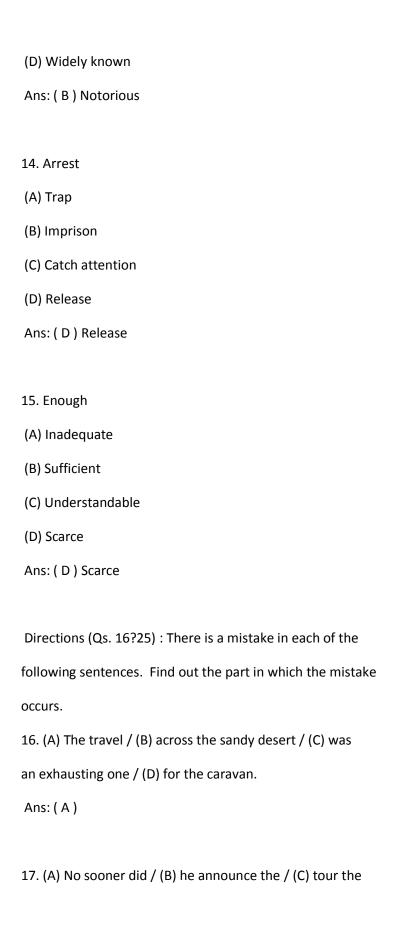
(A) Pursued

(B) Owned

(C) Went after

(D) Interrupted

(C) Quiet
(D) Though
Ans: (A) However
Directions (Qs. 11?15): Which of the following is most
opposite in meaning of the word printed in bold as used in
the passage ?
11. Extraordinarily
(A) Exceptionally
(B) Unusually
(C) Exactly
(D) Plainly
Ans: (D) Plainly
12. Sure
(A) Promising
(B) Definite
(C) Unfaithful
(D) Uncertain
Ans: (B) Definite
13. Famous
(A) Gentle
(B) Notorious
(C) Easily known



conference.
Ans: (C)
24. (A) The old chap / (B) who lives in the little / (C) hut
on the beach / (D) seems to be a real odd bird.
Ans: (D)
25. (A) I have been racking / (B) my brain all the days to
remember / (C) the name of the agency / (D) that Sheila
recommended.
Ans: (B)
Directions (Qs. 26?35) : Give one word for each of the
following utterances :
26. A person who does not believe in any religion
(A) Philatelist
(B) Rationaslist
(C) Atheist
(D) Pagan
Ans: (D) Pagan
27. A post without remuneration
(A) Voluntary
(B) Sinecure
(C) Honorary

(D) Involuntary
Ans: (C) Honorary
28. A person who rules without consulting the opinion of
others
(A) Democrat
(B) Bureaucrat
(C) Autocrat
(D) Fanatic
Ans: (C) Autocrat
29. Through which light cannot pass
(A) Dull
(B) Dark
(C) Obscure
(D) Opaque
Ans: (D) Opaque
30. A person who brings goods illegally into the country
(A) Exporter
(B) Importer
(C) Smuggler
(D) Imposter
Ans: (C) Smuggler

31. A person who has just started learning
(A) Foreman
(B) Accomplice
(C) Novice
(D) Apprentice
Ans: (C) Novice
32. A person interested in reading books and nothing else
(A) Student
(B) Book worm
(C) Scholar
(D) Book keeper
Ans: (B) Book worm
33. One who resides in a country of which he is not citizen
(A) Alien
(B) Native
(C) Foreigner
(D) Prodigal
Ans: (A) Alien
34. Anything which destroys the effect of poison
(A) Serum
(B) Antiseptic
(C) Seramycin

(D) Antidote
Ans: (D) Antidote
35. A cure for all diseases
(A) Excorcism
(B) Incantation
(C) Panacca
(D) Antibiotic
Ans: (C) Panacca
Directions (Qs. 36?40): In the following items there is a word odd in one respect or another from the rest. Identify such words.
36. (A) Goal
(B) Guile
(C) Gall
(D) Whole
Ans: (D) Whole
37. (A) Whole
(B) Full
(C) Fool
(D) Complete
Ans: (C) Fool
38. (A) On
(B) Upon

(C) Than
(D) Over
Ans: (C) Than
39. (A) Bring
(B) Going
(C) Coming
(D) Rinning
Ans: (A) Bring
40. (A) A
(B) An
(C) The
(D) That
Ans: (D) That
Directions (Qs. 41?45): In each question below four words are given. One of which is correctly spelt. Choose the word with correct spelling.
41. (A) Disguise
(B) Desguise
(C) Disguese
(D) Disgiuse
Ans: (A) Disguise
42. (A) Buccaner
(B) Buccanner

(C) Bucaneer
(D) Buccaneer
Ans: (D) Buccaneer
43. (A) Experence
(B) Experince
(C) Experience
(D) Exparience
Ans: (C) Experience
44. (A) Pionear
(B) Pioneer
(C) Pyoneer
(D) Pienear
Ans: (B) Pioneer
45. (A) Achievement
(B) Achievment
(C) Acheivement
(D) Achivement
Ans: (A) Achievement
Directions (Os. 46750): In each of the following passages, there are blanks each of which has been

Directions (Qs. 46?50): In each of the following passages, there are blanks each of which has been numbered. These numbers are printed below the passage and against each. Some words are suggested, one of which fits the blank appropriately. Find out the appropriate words.

PASSAGE:

We will be crushed if civil ?(46)? is started. It will be ?(47)? to the clock. The technique of ?(48)? against it has
been ?(49)? We may have to wait ?(50)? a year or more for
a suitable
46. (A) riot
(B) disturbance
(C) war
(D) disobedience
Ans: (D) disobedience
47. (A) damage
(B) reversal
(C) setback
(D) rewinding
Ans: (C) setback
48. (A) defence
(B) protection
(C) fighting
(D) guarding
Ans: (C) fighting
49. (A) learnt

(B) practised
(C) rehearsed
(D) perfected
Ans: (D) perfected

50. (A) at least
(B) minimum
(C) for
(D) approximately
Ans: (A) at least

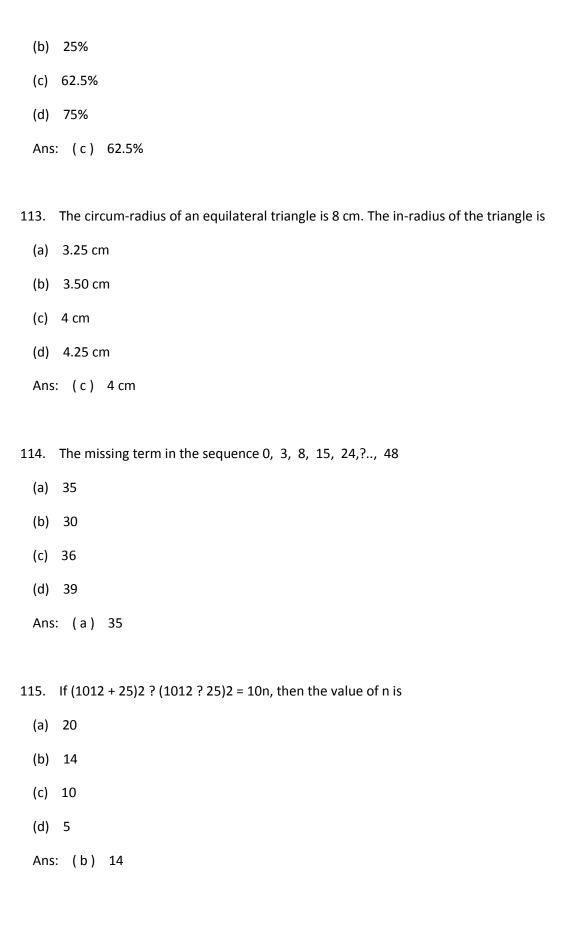
PART IV

102. 12098+547890-9987=

104. 786543+99087/56=

106.	The value of 52 + 62 + ??? + 102 + 202
(a)	755
(b)	760
(c)	765
(d)	770
Ans	: (a) 755
107. first te	The sum of the first 8 terms of a geometric progression is 6560 and the common ratio is 3. The erm is
(a)	1
(b)	2
(c)	3
(d)	4
Ans	: (b) 2
108. repea	How many even three-digit numbers can be formed from the digits 1, 2, 5, 6 and 9 without ting any of the digits ?
(a)	120
(b)	48
(c)	40
(d)	24
Ans	: (d) 24

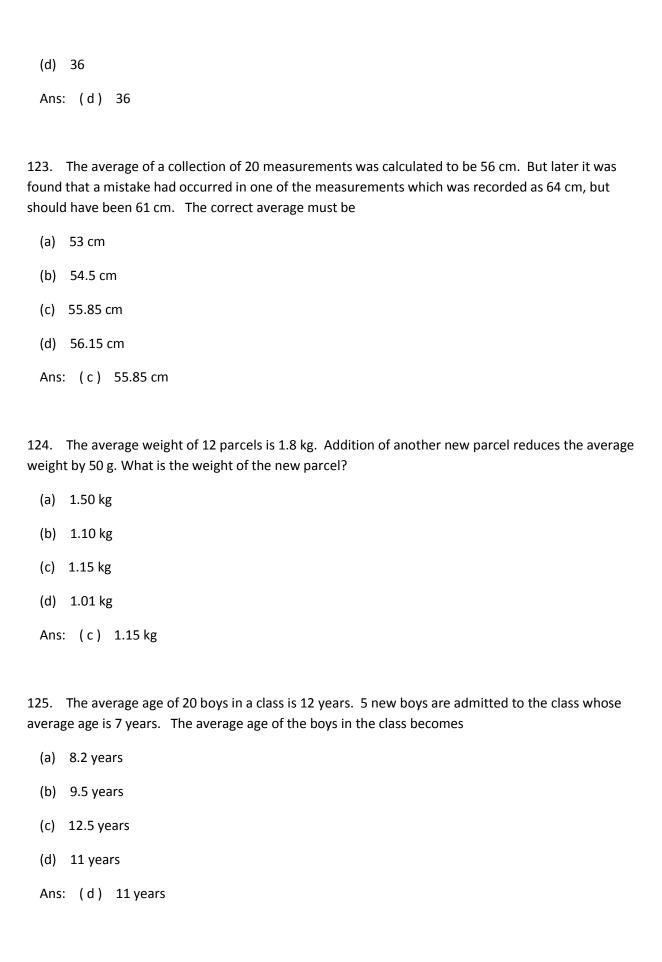
109. A and B, working separately, can do a piece of work in 10 and 15 days respectively. If they work on alternate days beginning with A, then in how many days will the work be completed?
(a) 18 days
(b) 13 days
(c) 12 days
(d) 6 days
Ans: (c) 12 days
110. Two pipes can fill a tank separately in 20 minutes and 30 minutes respectively. If both the pipes are opened simultaneously, then the tank will be filled in
(a) 10 minutes
(b) 12 minutes
(c) 15 minutes
(d) 25 minutes
Ans: (b) 12 minutes
111. A can complete a work in 6 days while B can complete the same work in 12 days. If they work together and complete it, then the portion of the work done by A is
(a) 1/3
(b) 2/3
(c) 1/4
(d) 1/2
Ans: (b) 2/3
112. If the radius of a cylinder is decreased by 50% and the height is increased by 50% to form a new cylinder, then the volume will be decreased by
(a) 0%



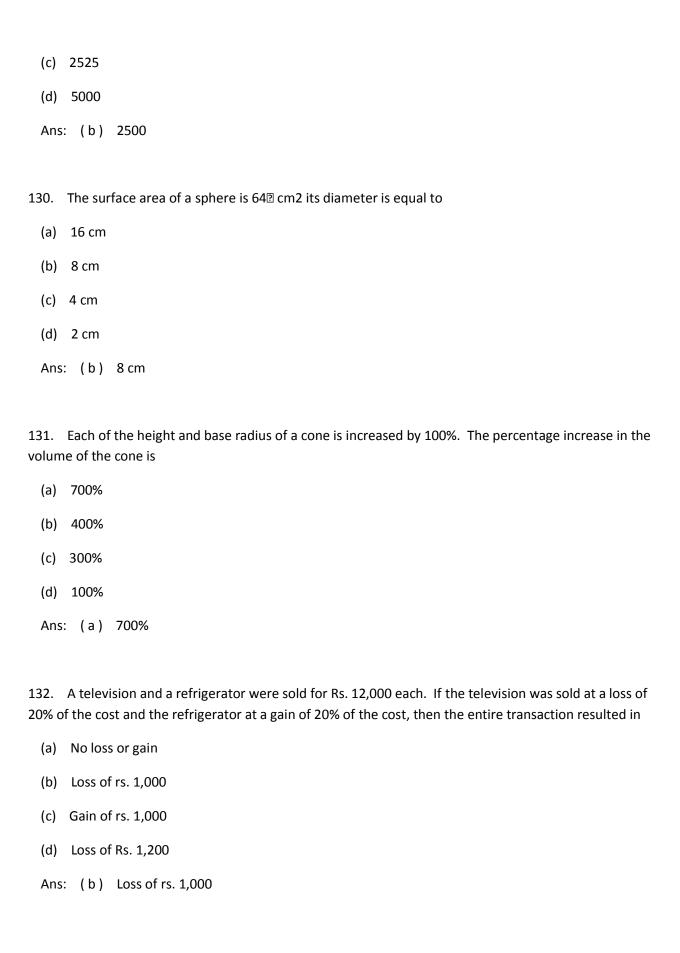
116. The sum of first sixty numbers from one to sixty is divisible by
(a) 13
(b) 59
(c) 60
(d) 61
Ans: (d) 61
117. A discount series of 10%, 20% and 40% is equal to a single discount of
(a) 50.0%
(b) 56.8%
(c) 60.2%
(d) 70.28%
Ans: (b) 56.8%
118. A sells a scooter priced at Rs. 36,000. He gives a discount of 8% on the first Rs. 20,000 and 5% on the next Rs. 10,000. How much discount can he afford on the remaining Rs. 6,000 if he is to get as much s 7% discount on the total ?
(a) 5%
(b) 6%
(c) 7%
(d) 8%
Ans: (c) 7%
119. The marked price of an electric iron is Rs. 690. The shopkeeper allows a discount of 10% and gains 8%. If no discount is allowed, then his gain percent would be

(a) 20%

(a)	24%
(c)	25%
(d)	28%
Ans:	(a) 20%
	The ratio of the ages of two boys is $5:6$. After two years the ratio will be $7:8$. The ratio of their fter 10 years will be
(a)	15:16
(b)	17:18
(c)	11:12
(d)	22:24
Ans:	(a) 15:16
	The sum of three numbers is 116. The ratio of the second to the third is 9:16 and of the first to ird is 1:4. The second number is
(a)	30
(b)	32
(c)	34
(d)	36
Ans:	(b) 32
money	Rs. 180 are to be divided among 66 persons (men and women). The ratio of the total amount of y received by men and women is 5 : 4. But the ratio of the money received by each man and n is 3 : 2. The number of men is
(a)	20
(b)	24
(c)	30

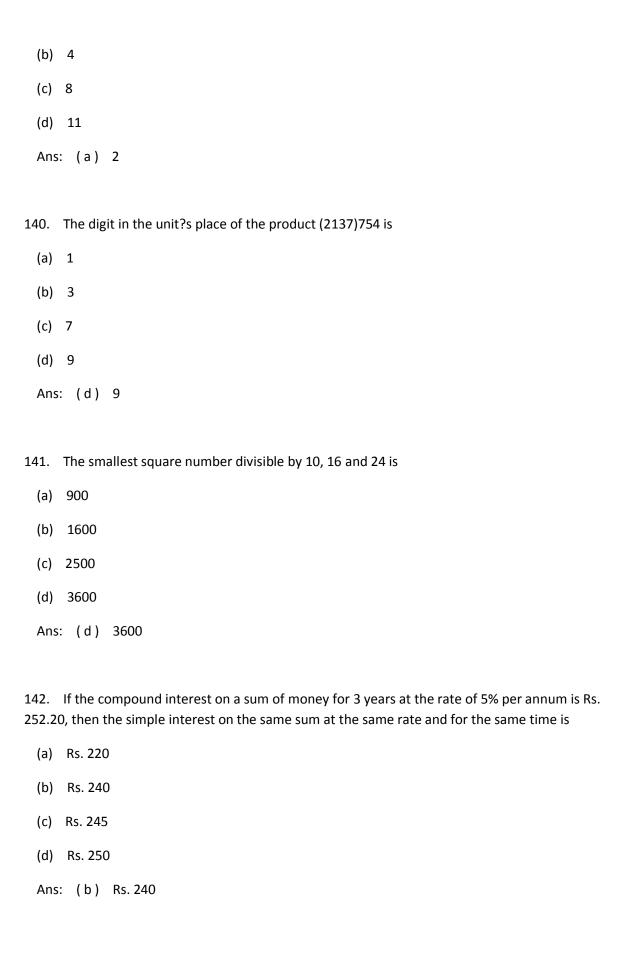


126.	If $3x+3+7=250$, the x is equal to
(a)	5
(b)	3
(c)	2
(d)	1
Ans	: (c) 2
	A die with faces numbered from 1 to 6 is thrown twice. The probability, that the numbers shown fer by 2, is
(a)	1/9
(b)	2/9
(c)	3/9
(d)	4/9
Ans	: (b) 2/9
128.	In the sequence of numbers 5, 8, 15, 20, 29, 40, 53, one number is wrong. The wrong number is
(a)	15
(b)	20
(c)	29
(d)	40
Ans	: (a) 15
129.	1 + 2 + 3 + ??. + 49 + 50 + 49 + 48 + ??. + 3 + 2 + 1 is equal to
(a)	1250
(b)	2500

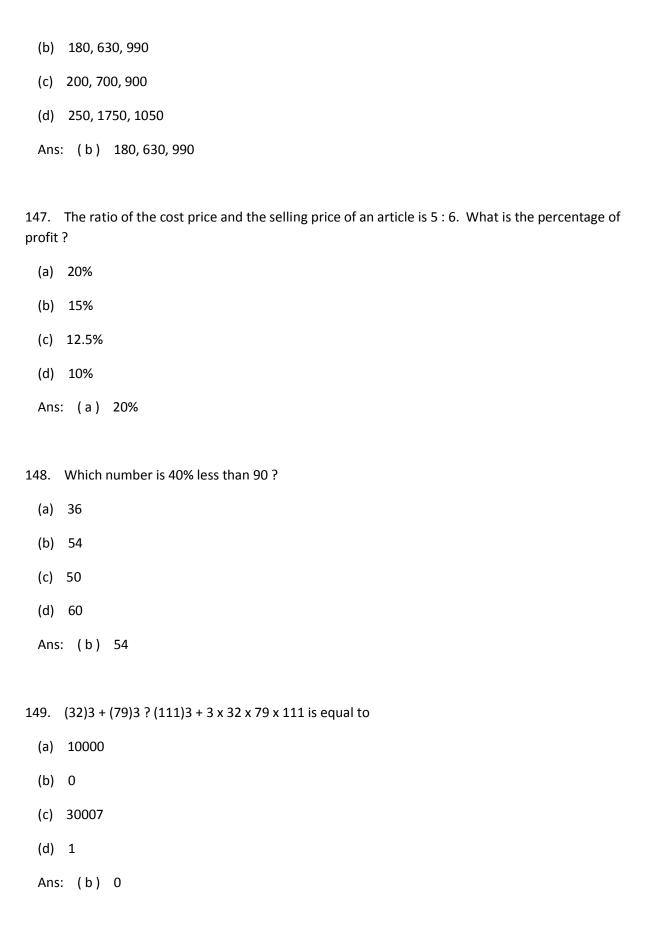


 133. A person sells a table at a profit of 10%. If he had bought the table at 5% less cost and sold for Rs. 80 more, then he would have gained 20%. The cost price of the table is (a) Rs. 3,200 (b) Rs. 2,500 (c) Rs. 2,000 (d) Rs. 200 Ans: (c) Rs. 2,000 134. By selling an article at 2/3 of the marked price, there is a loss of 10%. The profit percent, when the article is sold at the marked price, is (a) 20% (b) 30% (c) 35% (d) 40% Ans: (c) 35% 135. A moving train, 66 metres long, overtakes another train 88 metres long, moving in the same direction in 0.168 minutes. If the second train is moving at 30 km/r, then at what speed is the first train moving? (a) 85 km/hr (b) 50 km/hr (c) 55 km/hr (d) 25 km/hr Ans: (a) 85 km/hr 	
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direction in 0.168 minutes. If the second train is moving at 30 km/r, then at what speed is the first train moving ? (a) 85 km/hr (b) 50 km/hr (c) 55 km/hr (d) 25 km/hr	Ans: (c) 35%
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(b) 50 km/hr(c) 55 km/hr(d) 25 km/hr	direction in 0.168 minutes. If the second train is moving at 30 km/r, then at what speed is the first train
(c) 55 km/hr (d) 25 km/hr	(a) 85 km/hr
(d) 25 km/hr	(b) 50 km/hr
	(c) 55 km/hr
Ans: (a) 85 km/hr	(d) 25 km/hr
	Ans: (a) 85 km/hr

136. A man observed that a train 120 m long crossed him in 9 seconds. The speed (in km/hr) of the train was
(a) 42
(b) 45
(c) 48
(d) 55
Ans: (c) 48
137. A constable is 114 metres behind a thief. The constable runs 21 metres and the thief 15 metres in a minute. In what time will the constable catch the thief?
(a) 19 minutes
(b) 18 minutes
(c) 17 minutes
(d) 16 minutes
Ans: (a) 19 minutes
138. Joseph?s salary is reduced by 10%. In order to have his salary back to his original amount, it must be raised by
(a) 12.5%
(b) 11 1/9 %
(c) 10%
(d) 11%
Ans: (b) 11 1/9 %
139. How many positive integers less than 1000 are multiples of 11 whose square roots are whole numbers ?
(a) 2



143. On a certain sum of money, the compound interest for 2 years is Rs. 282.15 and the simple interest for the same period of time is Rs. 270. The rate of interest per annum is
(a) 6.07%
(b) 10%
(c) 9%
(d) 12.15%
Ans: (c) 9%
144. What sum of money at compound interest will amount to Rs. 650 at the end of the first year an Rs. 676 at the end of the second year ?
(a) Rs. 600
(b) Rs. 600.25
(c) Rs. 625
(d) Rs. 625.25
Ans: (c) Rs. 625
145. A and B together can do a piece of work in 12 days, B and C together in 15 days and C and A together in 20 days. In how many days, can A, B and C together do it?
(a) 5 days
(b) 10 days
(c) 24 days
(d) 30 days
Ans: (b) 10 days
146. The measures of the angles of a triangle are in the ratio 2 : 7 : 11. Measures of the angles are (a) 160, 560, 880



150	If the ratio of two	numbers is 2:3 and th	eir I C M is 54 then	the sum of the two	numhers is
TOU.	II LIIC IALIO OI LWO	Hullibels is 2 . 3 and th	CII L.C.IVI. 13 J4. LIICII	i tile sulli ol tile two	HUHHDEIS IS

- (a) 5
- (b) 15
- (c) 45
- (d) 270

Ans: (c) 45