0.1

In a retail outlet, the average revenue was Rs.10,000 per day over a 30 day period. During this period, the average revenue on weekends (total 8 days) was Rs. 20,000 per day. What was the average daily revenue on weekdays?

SNAP-2010 (a) 636 (b) 525 (c) 657 (d) 806 Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.2

Two different prime numbers X and Y, both are greater than 2, then which of the following must be true?

door to tutt SNAP-2010 (a) X - Y = 23(b) X + Y is not equal to 87 (c) Both 1 and 2 (d) None of the above. Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.3

It takes 6 hours for pump A, used alone, to fill a tank of water. Pump B alone takes 8 hours to fill the same tank. A, B and another pump C all together fill the tank in 2 hours. How long would pump C take, used alone, to fill the tank?

SNAP-2010

(a) 4.8 (b) 6 (c) 5.6 (d) 3 Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

A swimming pool can be filled by pipe A in 3 hours and by pipe B in 6 hours, each pump working on its own. At 9 am, pump A is started. At what time will the swimming pool be filled if pump B is started at 10 am?

SNAP-2010

(a) 11:20 a.m. (b) 11:05 a.m. (c)11:10 a.m. (d) 10:50 a.m. Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.5

The sum of prime numbers that are greater than 60, but less than 70 is :

SNAP-2010

SNAP-2010

(a) 128 (b) 191 (c) 197 (d) 260 Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

or to future @Instruction: For the following questions answer them individually

Q.6

Find out the appropriate next number in the series from the options below: 0, 2, 6, 12, 20, 30, 42, ?

(a) 56 (b) 62 (c) 49 (d) 5 Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.7

A bakery opened with its daily supply of 40 dozen rolls. Half of the rolls were sold by noon, and 60% of the remaining rolls were sold between noon and closing time. How many dozen rolls were left unsold?

(a) 6
(b) 8
(c) 10
(d) 12
Sol :
Ans: b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 8

Stuart Jack and Leo are colleagues working in a plant. Stuart and Jack can do a work in 10 days, Jack and Leo can do the same work in 15 days while Stuart and Leo can do it in 12 days. All of them started the work together. After two days, Leo was shifted to some other work. How many days will Stuart and Jack take to finish the rest of the work?

(a) 9 (b) 12 (c) 8 (d) 7.5 Sol : Ans: d @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 9

The missing numbers in the below series would be 1 : 1, 8 : 4, 9 : 27, 64 : 16, 25 : 125, ? : ?, 49 : 343

SNAP-2010

(a) 36 : 316 (b) 216 : 36 (c) 316 : 16 (d) 32 : 316 Sol : Ans: b @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.10

The difference between the value of a number increased by 25% and the value of the original number decreased by 30% is 22. What is the original number?

SNAP-2010

(a) 70

(b) 65

(c) 40

(d) 90

Sol : Ans: c @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.11

Running at the same constant rate, 6 identical machines can produce a total of 180 bottles per hour. How many bottles could 15 such machines produce in 30 minutes?

many bottles could 15 such machines produce in 50 minutes.	SNAP-2010
(a) 225	
(b) 300	
(c) 250	
(d) 350	
Sol :	
Ans:a	
@MarkingFactors: 3 1	
@SubjectId: 0 @TopicId: 0	
@SubTopicId: 0	0
@Instruction: For the following questions answer them individually	
 @SubJectul: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.12 	
Q.12 A number whose fifth part increased by 4 is equal to its fourth part diminished by 10, is :	
	SNAP-2010
(a) 240	
(b) 260	
(c) 270 (d) 200	
(d) 280 Sol :	
Ans:d	
@MarkingFactors: 3 1	
@SubjectId: 0	
@TopicId: 0 @SubTopicId: 0	
@Instruction: For the following questions answer them individually	
Q.13	
Which of the following numbers will completely divide (461 + 462 + 463 + 464)?	SNAP-2010
(a) 2	3NAF-2010
(a) 3 (b) 10	
(c) 11	
(d) 13	
Sol :	
Ans:b @MarkingEastars: 2.1	
@MarkingFactors: 3 1 @SubjectId: 0	
@TopicId: 0	
@SubTopicId: 0	
@Instruction: For the following questions answer them individually	

Q. 14 Is 'b' positive? (I) a + b is positive. (II) a – b is positive.

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statements I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol : Ans:d @MarkingFactors: 3 1

@SubjectId: 0
@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

Q. 15

In a general body election, 3 candidates, p, q and r were contesting for a membership of the board. How many votes did each receive?

400

(I) preceived 17 votes more than q and 103 votes more than r.

(II) Total votes cast were 1703.

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statement I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question. Sol :

Ans:c

@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0

@Instruction: For the following questions answer them individually

Q.16

If C1 and C2 are the circumferences of the outer and inner circles respectively. What is C1 : C2?

(I) The two circles are concentric.

(II) the area of the ring is $\frac{2}{2}$ the area of greater circle.

SNAP-2010

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statement I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol : Ans:b @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually SNAP-2010

Q.17 What is the middle number of 7 consecutive whole numbers? (I) Product of number is 702800.

(II) Sum of the number is 105.

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statements I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol :

Ans:d @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.18

Total marks obtained by P, Q, R and S in Mathematics is 360. How many marks did P secure in Mathematics?

(I) P secured one-third marks of the total of Q, R and S.

(II) Average marks obtained by Q and R are 20 more than that secured by S.

(a)Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statements I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol:

Ans:a @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.19

How many ice cubes can be accommodated in a container?

(I) The length and breadth of the container is 20 cm and 15 cm respectively.

(II) The edge of the ice cube is 2 cm.

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statements I and Ii together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol:

Ans:d @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.20

Ram got Rs. 1,500 as dividend from a company. What is the rate of interest given by the company? (I) The dividend paid last year was 10%.

SNAP-2010

SNAP-2010

(II) Ram has 350 shares of Rs. 10 denomination.

SNAP-2010

(a) Statement I alone is sufficient to answer the question.

(b) Statement II alone is sufficient to answer the question.

(c) Both statements I and II together are necessary to answer the question.

(d) Both statements I and II together are not sufficient to answer the question.

Sol :

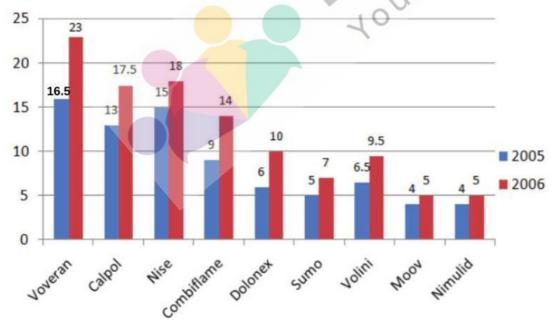
Ans:b @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.21

What is the difference between the sales of Voveran in 2006 and those of Calpol in 2005 (in Rs. lacs)?

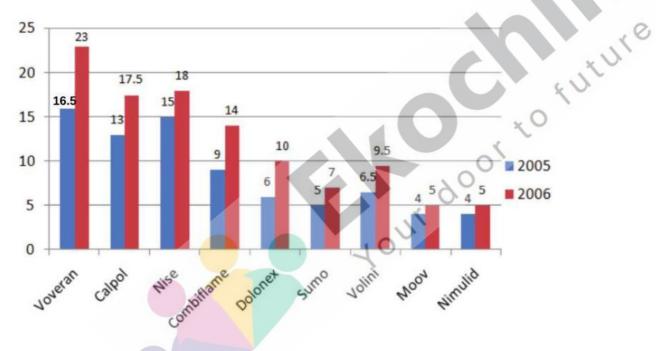
SNAP-2010 (a) 100 (b) 50 (c) 100 (d) 500 Sol: ortofutur The sales of voveran in 2006 = 23 Crore The sales of Calpo; in 2005 = 13 Crore Difference = 10 Crore i.e 1000 lakhs Ans:a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

@Instruction: Refer to the given bar diagram showing the sales (in Rs. crores) of top market brands among pain killers in India and answer the questions.



Percentage of increase in sales from 2005 to 2006 is the highest for which brand of a pain killer? SNAP-2010

(a) Voveran (b) Volini (c) Dolonex (d) Sumo Sol: Percentage of increase in sales from 2005 to 2006: Voveran: (23-16)/16 = 43.75Volini: (9.5-6.5)/6.5=46.15 Dolonex:(10-6)/6 = 66.66Sumo:(7-5)/5=40 Ans:C @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Refer to the given bar diagram showing the sales (in Rs. crores) of top market brands among pain killers in India and answer the questions.



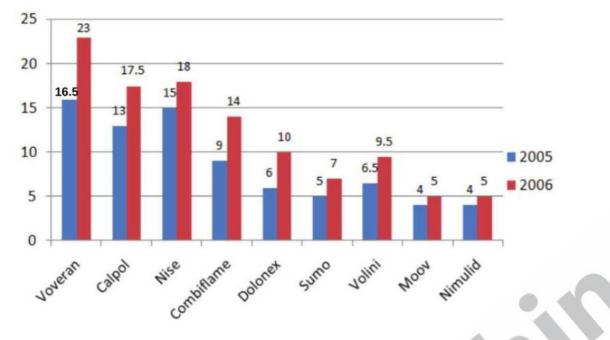
Q. 23

Percentage increase in sales from 2005 to 2006 is the lowest for which brand of a pain killer?

SNAP-2010

(a) Voveran
(b) Volini
(c) Moov
(d) Nise
Sol :
Percentage of increase in sales from 2005 to 2006:
Voveran: (23-16)/16=43.75%
Volini: (9.5-6.5)/6.5=46.15%
Moov: 1/4=25%
Nise: (18-15)/15=20%
Ans:d
@MarkingFactors: 31
@SubjectId: 0

@TopicId: 0 @SubTopicId: 0 @Instruction: Refer to the given bar diagram showing the sales (in Rs. crores) of top market brands among pain killers in India and answer the questions.



Q. 24

Jour door to What is the approximate percentage of increase in the sales of Voveran from 2005 to 2006?

(a) 35 %

(b) 40 %

(c) 45 %

(d) 50 %

Sol:

Percentage of increase in sales from 2005 to 2006: Voveran: (23-16.5)/16.5= 39.39% ..(nearly) 40%

Ans:b

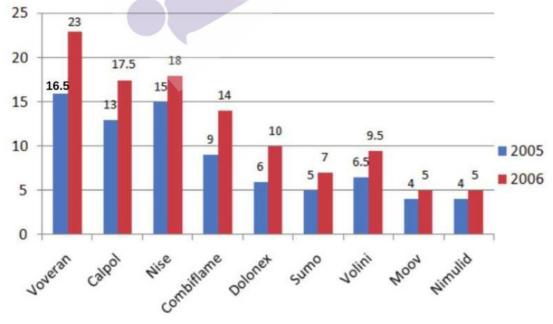
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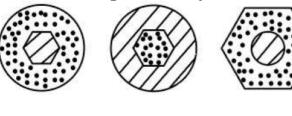
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@SubTopicId: 0

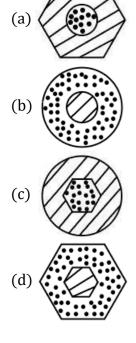
@Instruction: Refer to the given bar diagram showing the sales (in Rs. crores) of top market brands among pain killers in India and answer the questions.



Q.25 Which of the designs best completes the following sequence?



SNAP-2010



Sol : Ans:a @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.26 What is the number that is one half of one-quarter of one-tenth of 400?

SNAP-2010

(a) 2
(b) 5
(c) 8
(d) 10
Sol :
one-tenth of 400 = 40
one-quarter of 40 = 10
one half of 10 = 5
Ans:b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Consider a square ABCD with midpoints E, F, G and H of sides AB, BC, CD and DA. Let L denote the line passing through F and H. Consider points P and Q on the line L inside the square such that the angles APD and BQC are both equal 120 degrees. What is the ratio ABQCDP to the remaining area of ABCD?

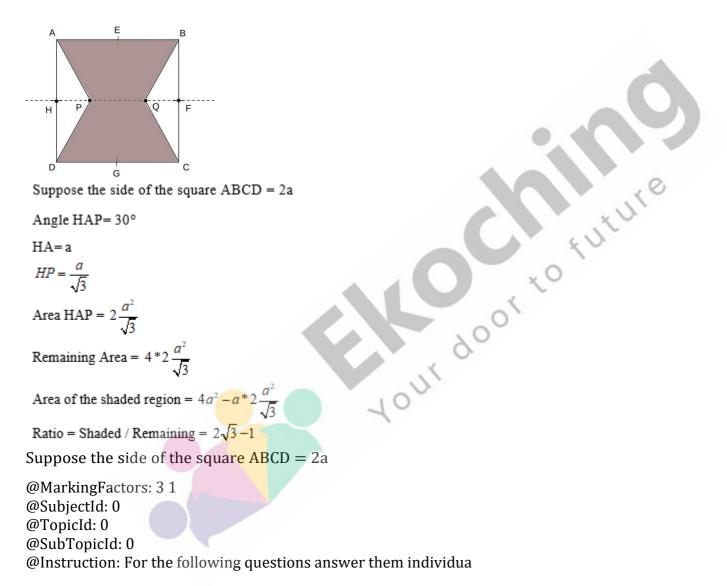
SNAP-2010

(a)
$$4 + \frac{(\sqrt{2})}{3}$$
 (b) $2(\sqrt{3}) - 1$ (c) $2 + (\sqrt{3})$ (d) $\left(10 - \frac{3}{9}(\sqrt{3})\right)$

Ans:b

Sol :

We can make the following figure from the information given in the question:



Q. 28

The price of Darjeeling Tea (in rupees per kilogram) is 100 + 0.1n, on the nth day of a nonleap year (n = 1, 2, 3, ... 100) and then remains constant. On the other hand the price of Ooty tea (in rupees per kilogram) is 85 + 0.15n, on the nth day (n = 1, 2, ..., 365). On which date of that year will the prices of these two varieties of the teabe equal?

SNAP-2010

(a) 27th October
(b) 16th June
(c) 15th June

(d) 28th October Sol: Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individual

Q. 29

Triangle ABC and Triangle PQR are congruent.

(I) Area of triangle ABC and triangle PQR are same

(II) Triangle ABC and triangle PQR are right angle triangles.

SNAP-2010

(a) Data in Statement I alone is sufficient to answer the question but the data in Statement II alone is not sufficient to answer the

auestion.

(b) Data in Statement II alone is sufficient to answer the question but the data in Statement I alone is not sufficient to answer the question.

(c) Data in statements I and II together are necessary to answer the question.

tofuture (d) Data in statements I and II together are not sufficient to answer the question.

Sol:

Ans:d

@MarkingFactors: 31

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

Q.30

Salary of A and B is in the ratio 3: 4 and expenditure is in the ratio 4: 5. What is the ratio of their savings?

(I) B's saving is 25% of his salary.

(II) B's salary is Rs. 2500.

SNAP-2010

(a) Data in Statement I alone is sufficient to answer the question but the data in Statement II alone is not sufficient to answer the question.

(b) Data in Statement II alone is sufficient to answer the question but the data in Statement I alone is not sufficient to answer the question.

(c) Data in both statements I and II together are necessary to answer the question.

(d) Data in both statements I and II together are not sufficient to answer the question.

Sol:

Ans:a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually 0.31

What is the average height of the class?

(I) Average height of the class decreases by 1 cm if we exclude the tallest person of the class whose height is 56 cm.

(II) Average height of the class increases by 1 cm if we exclude the shortest person of the class whose height is 42 cm.

SNAP-2010

(a) Data in Statement I alone is sufficient to answer the question but the data in Statement II alone is not sufficient to answer the

question.

(b) Data in Statement II alone is sufficient to answer the question but the data in Statement I alone is not sufficient to answer the

question.

(c) Data in statements I and II together are necessary to answer the question.

(d) Data in statements I and II together is not sufficient to answer the question.

Sol:

Ans:c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

@Instruction: For the following questions answer them individually

0.32

Ram is taller than Shyam and Jay is shorter than Vikram. Who is the shortest among them?

(I) Ram is the tallest.

(II) Shyam is taller than Vikram.

SNAP-2010

(a) Data in Statement I alone is sufficient to answer the question but the data in Statement II alone is not sufficient to answer the

question.

(b) Data in Statement II alone is sufficient to answer the question but the data in Statement I alone is not sufficient to answer the

question.

(c) Data in both statements I and II together are necessary to answer the question.

(d) Data in both statements I and II together is not sufficient to answer the question.

Sol

Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.33

In September 2009, the sales of a product were (2/3)rd of that in July 2009. In November 2009, the sales of the product were higher by 5% as compared to September 2009. How much is the percentage of increase in sales in November 2009 with respect to the base figure in July 2009?

SNAP-2010

(a) +40%

(d) +25%
Sol:
Ans:c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 34

For what range of values of 'x', will be the inequality $15x - \left(\frac{2}{r}\right) > 1?$

SNAP-2010

< x < 0, X >

(a)
$$x > 0.4$$
 (b) $x < \frac{1}{3}$ (c) $\frac{-1}{3} < x < 0.4, X > \frac{15}{2}$ (d) $\frac{-1}{3}$

Sol :

Ans:d @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.35

(a) 30

How many litres of a 30% alcohol solution should be added to 40 litres of a 60% alcohol solution to prepare a 50% solution?

SNAP-2010

(b) 20
(c) 24
(d) 32
Sol :
Ans:b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.36

66 cubic centimetres of silver is drawn into a wire of 1mm diameter. The length of the wire in metres will be : **SNAP-2010**

(a) 84
(b) 90
(c) 168
(d) 336
Sol:
Ans:a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

A train 108 m long moving at a speed of 50 km/hr crosses a train 112 m long coming from opposite direction in 6 seconds. The speed of the second train is,

SNAP-2010

(a) 48 km /hr (b) 54 km / hr (c) 66 km/ hr (d) 82 km/hr Sol: Ans:d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.38

R is a positive number. It is multiplied by 8 and then squared. The square is now divided by 4 and the square root is taken. The result of the square root is Q. What is the value of Q?

SNAP-2010

door to future (a) 3R (b) 4 R (c) 7R (d) 9R Sol : Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 39

If the length, breadth and height of the room are in the ratio 3:2:1. The breadth and height of the room are halved and length of the room is doubled. Then area of the four walls of the room will,

SNAP-2010

(a) decrease by 13.64%(b) decrease by 15% (c) decrease by 18.75 % (d) decrease by 30 % Sol: Ans:d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

A survey was conducted of 100 people whether they have read recent issues of 'Golmal', a monthly magazine. Summarized information is presented below:

Only September: 18 September but not August: 23 September and July: 8 September: 28 July: 48 July and August: 10 None of the three months: 24 What is the number of surveyed people who have read exactly for two consecutive months?

SNAP-2010

(a) 7
(b) 9
(c) 12
(d) 14
Ans:b
Sol :
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 41

 $Four \, children \, A, B, C \, and \, D \, are \, having \, some \, chocolates \, each.$

A gives B as many as he already has, he gives C twice of what C already has and he gives D thrice of what

D already has. Now, D gives (1/8)th of his own chocolates to B.

Then A gives 10% chocolates he now owns to C and 20% to B.

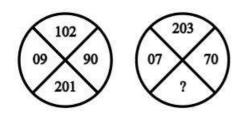
Finally, all of them have 35 chocolates each. What is the original number of chocolates each had in the beginning?

SNAP-2010

(a) A - 110, B - 10, C - 10, D - 10
(b) A - 90, B - 20, C - 20, D - 10
(c) A - 70, B - 25, C - 25, D - 20
(d) A - 125, B - 5, C - 5, D - 5
Sol :
Ans:
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.42

There are two similar figures below with some numbers. The left one is complete where as one number is missing in the right one. Find a suitable number to fill in place of the question mark.



Ans:a @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 43

(a) 280 (b) 303 (c) 362 (d) 382 Sol :

Complete the following series by replacing the ?: (TBLD, VEPI, XHTN, ?)

SNAP-2010

(a) ZJVP (b) ZVJP (c) ZKXS (d) ZKXP Sol : Ans: c @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.44

In a cricket team, three batsmen Ricky, Sachin and Brian are the top three run-scorers in any order. Each of them gives two replies to any question, one of which is true and the other is false, again, in any order. When asked about who the top scorer was, following were the replies they gave:

Sachin : I got the top score. Ricky was second. Brian : I got the top score. Sachin was second. Ricky : I got the top score. Sachin was third.

Which of the following is the correct order of batsmen who got the top score, second best and third best score respectively?

SNAP-2010

(a) Brain, Ricky, Sachin
(b) Brian, Sachin, Ricky
(c) Ricky, Sachin, Brain
(d) Sachin, Braian, Ricky
Sol:
Ans:a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

(a) 10

60 employees in an office were asked about their preference for tea and coffee. It was observed that for every 3 people who prefer tea, there are 2 who prefer coffee. For every 6 people who prefer tea, there are 2 who drink both of tea and coffee. The number of people who drink both is the same as those who drink neither. How many people drink both tea and coffee?

SNAP-2010

(b) 12 (c) 14 (d) 16 Sol : Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.46

(a) 24 seconds

A clock strikes once at 1 o'clock, twice at 2 o'clock and so on. If it takes 6 seconds to strike at 3 o'clock, how much time will it take to strike at 9 o'clock?

SNAP-2010

door to future (b) 18 seconds (c) 20 seconds (d) None of these Sol: Ans:a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.47 Who is the first student to start writing the assignment?

SNAP-2010

(a) E – 1 (b) E – 2 (c) E – 3 (d) Cannot be decided Sol : Ans:c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: E-1, E-2 and E-3 are three engineering students writing their assignments at night. Each of them starts at a different time and completes at a different time. The digit in their name and the order of their starting and completing the assignment is certainly not the same. The last

student to start is the first to complete the assignment.

Q. 48 Who is the last student to complete the assignment?

(a) E – 1 (b) E – 2 (c) E – 3 (d) Cannot be decided Sol: Ans:a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: E-1, E-2 and E-3 are three engineering students writing their assignments at night. Each of them starts at a different time and completes at a different time. The digit in their name and the order of their starting and completing the assignment is certainly not the same. The last student to start is the first to complete the assignment.

0.49 Who is brightest amongstall?

(a) b

SNAP-2010

doortofut (b) P (c) R (d) Cannot be decided Sol: Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: A, B and C are three students from Don School and P, Q and R are three students fro Elite School. Q is brighter than R but duller than the Don School student who is brighter than A. The same Don School student is duller than P but is brighter than C.

0.50 Who is the dullest amongst the three students from Elite School?

SNAP-2010

(a) P (b) Q (c) R (d) Cannot be decided Sol : Ans:c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: A, B and C are three students from Don School and P, Q and R are three students fro Elite School. Q is brighter than R but duller than the Don School student who is brighter than A. The same Don School student is duller than P but is brighter than C.

When Rafael entered the class, there were already 10 students in the class. 5 students entered the class between Roger and Rafael. Total 10 students entered after Roger. Exactly how many students are in the class finally?

SNAP-2010
(a) 15
(b) 25
(c) 27
(d) cannot be decided
Sol :
Ans:d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 52

0.53

(a) Arijit

Who is sitting to the immediate right of Himadri?

SNAP-2010

(b) Debashish
(c) Elangovan
(d) Frederick
Sol :
Ans:a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: Ariiit

@Instruction: Arijit, Biplab, Chintan, Debashish, Elangovan, Frederick, Gautam and Himadri are sitting around a circular table, Some information about the order in which they are sitting is available as follows:

oor to futu

(1) Debashish is sitting opposite to Himadri and to the immediate right of Gautam.

(2) Elangovan is sitting to the immediate right of Biplab.

(3) Arijit is sitting opposite Chintan who is not immediately next to Frederick on either side.

Whois sitting opposite Biplab? (a) Arijit (b) Debashi (c) Frederick (d) Himadri Sol : Ans:c @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Arijit, Biplab, Chintan, Debashish, Elangovan, Frederick, Gautam and Himadri are sitting around a circular table, Some information about the order in which they are sitting is available as follows:

- (1) Debashish is sitting opposite to Himadri and to the immediate right of Gautam.
- (2) Elangovan is sitting to the immediate right of Biplab.
- (3) Arijit is sitting opposite Chintan who is not immediately next to Frederick on either side.

0.54

Who is to the immediate right of Chintan?

(a) Arijit (b) Biplab (c) Elangovan (d) Himadri Sol: Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Arijit, Biplab, Chintan, Debashish, Elangovan, Frederick, Gautam and Himadri are sitting around a circular table, Some information about the order in which they are sitting is available as follows: (1) Debashish is sitting opposite to Himadri and to the immediate right of Gautam.

- (2) Elangovan is sitting to the immediate right of Biplab.
- (3) Arijit is sitting opposite Chintan who is not immediately next to Frederick on either side.

0.55

Select the alternative that logically follows the two given statements: Some rocks are not tables. 1041 000' Some rocks are balloons.

SNAP-2010

(a) Some tables are not balloons

- (b) Some tables are balloons
- (c) Some balloons are not tables

(d) None of the above

Sol: Ans:d

@MarkingFactors: 31 @SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

0.56

Who is sitting in the middle of the bench?

(a) B (b) C (c) d (d) None of these Sol: Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

SNAP-2010

@Instruction: A, B, C, D and E sit on a long bench. C does not sit next to A or E. A and E have three persons sitting between them.

Q. 57

Who are sitting at the extreme ends of the bench?

SNAP-2010

(a) A & E (b) B & D (c) C & E (d) None of these Sol : Ans:a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: A, B, C, D and E sit on a long bench. C does not sit next to A or E. A and E have three persons sitting between them.

Q. 58

In the year 1994, the commission earned by salesman D was approximately what percent more of the commission earned by A?

SNAP-2010

at perc. (a) 18 (b) 82.5 (c) 21 (d) 17 Sol : Ans:c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Observe the chart and answer the following questions.

1 Yearly commision Earned by five Slaesmen.						
						Figures in Rupees
Year \rightarrow	1990	1991	1992	1993	1994	1995
Slaes Man \downarrow	1990	1991	1992	1993	1994	1995
Α	27350	28500	25200	29800	24600	27000
В	26850	27900	27400	28000	28500	29000
С	26200	27900	28200	29100	29400	30000
D	27850	30040	29800	30060	29800	32000
E	28640	29000	28750	30000	29750	29700

Q. 59

In the year 1993, the commission of B was approximately what per cent of the total commission earned by five salesmen that year?

SNAP-2010

(a) 30 (b) 20 (c) 40 (d) 80 Sol:

Ans:b

@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: Observe the chart and answer the following questions.

1 Yearly commision Earned by five Slaesmen.						
						Figures in Rupees
Year → Slaes Man↓	1990	1991	1992	1993	1994	1995
Α	27350	28500	25200	29800	24600	27000
B	26850	27900	27400	28000	28500	29000
С	26200	27900	28200	29100	29400	30000
D	27850	30040	29800	30060	29800	32000
Е	28640	29000	28750	30000	29750	29700

Q.60

Find the missing numbers in the following set

2	4	6	8	10
2	14	34	??	98

(a) 30

(b) 62

(c) 42 (d) 78

Sol :

Ans:b

@MarkingFactors: 3 1

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

Q. 61

There are 6 volumes of books on a rack kept in order (such as, vol. 1, vol. 2 and so on). After some readers used them, their order got disturbed. The changes showed as follows:

Vol.5 was directly to the right of vol. 2

Vol 4 has vol. 6 to its left and both were not at Vol.3's

place. Vol.1 has Vol.3 on right and Vol.5 on left.

An even numbered volume is at Vol.5's place.

Find the order in which the books are kept now, from the four given alternatives:

SNAP-2010

(a) 6,3,5,1,4,
(b) 4,6,3,5,1
(c) 3,4,1,6,5
(d) 2,5,1,3,6
Sol :
Ans:d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0

SNAP-2010

oor to futur

@Instruction: For the following questions answer them individually

Q.62

All German philosophers, except for Marx, are idealists. From which of the following can the statements above be most properly inferred?

(a) Except for Marx, if someone is an idealist philosopher, then he or she is German.

(b) Marx is the only non-German philosopher who is an idealist.

(c) If a German is an idealist, then he or she is a philosopher, as long as he or she is not Marx.

(d) Marx is not an idealist German philosopher.

Sol :

Ans:c @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 63

Ramaswami was studying for his examinations and the lights went off. It was around 1:00 a.m. He lighted two uniform candles of equal length but one thicker than the other. The thick candle is supposed to last six hours and the thin one two hours less. When he finally went to sleep, the thick candle was twice as long as the thin one. For how long did Ramaswami study in candle light?

SNAP-2010

SNAP-2010

(a) 2 hours
(b) 3 hours
(c) 2 hours 45 minutes
(d) 4 hours
Sol :
Ans:b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individuallys

Q.64

The numerator and denominator of a fraction is in the ratio 2:3. If 6 are subtracted from the numerator the value of the fraction Becomes $\frac{2}{3}$ of the original fraction. The numerator of the original fraction is,

SNAP-2010

- (a) 16
- (b) 21
- (c) 18
- (d) 30
- Sol:

Ans:c @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individuallys

Q. 65

A person wanted to withdraw X rupees and Y paise from the bank. But cashier made a mistake and gave him Y rupees and X paise. Neither the person nor the cashier noticed that. After spending 20 paise, the person counts the money. To his surprise, he has double the amount he wanted to withdraw.

Find X and Y. (1 Rupee = 100 Paise)

(a) X = 3, Y = 6

(b) X = 26, Y = 53

(c) X = 15, Y = 30

```
(d) X = 9, Y = 36
Sol:
Ans:b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
```

@Instruction: For the following questions answer them individuallys

Q.66

A drawer contains 10 black and 10 brown socks which are all mixed up. What is the fewest number of socks you can take from the drawer without looking and be sure to get a pair of the same color?

SNAP-2010

SNAP-2010

(a) 7 pairs
(b) 7 pieces only
(c) 10 pieces only
(d) 3 pieces Only
(d) 3 pieces Only
Sol :
Ans:d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individuallys

Q. 67

A placement company has to assign 1000 SW personnel who are skilled in Java and Dot Net to a prospective outsourcing company. He finds that 750 are having Dot Net skills and 450 have Java skills. Some have skills in both Java and Dot Net. Find the numbers who have skills in both Java and Dot Net.

SNAP-2010

(a) 250
(b) 200
(c) 350
(d) 100
Sol :
Ans:b

@MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individuallys

Q.68

All good athletes who want to win are disciplined and have a well balanced diet. Therefore, athletes who do not have well balanced diets are bad athletes. Based on the sentence above which of the statement below strongly supports the view:

SNAP-2010

(a) No bad athlete wants to win.

(b) No athlete who does not eat a well balanced diet is good athlete.

(c) Every athlete who eats a well balanced diet is good athlete.

(d) All athletes who want to win are good athletes. Sol:

Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individuallys

Q.69

The numbers in these series are arranged in a triangle which has a logic as shown. Find the missing numbers Your do shown as (?) from the choices given below:

2 2 2 2 4 2 28?2 2 16 64 16 2 2 321024??2

(a) $\{16, 32, 64\}$

(b) {8,1024, 32}

(c) {24, 1024, 64}

(d) {16, 320, 64}

Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individuallys

If for a particular value of the variable x, the following holds $good_{x} 17 = \frac{17x}{(1-x)}$, then compute the value of

(c) 2

(2x)*x.

SNAP-2010

(a) 17

(b) 1

(d) $\frac{1}{2}$

Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individuallys

General Awareness

Q.71

Name the failed Chinese pro-democracy activist who won this year's Nobel Peace Prize for his 'long and non-violent struggle for fundamental human rights in China.' ortofuture

SNAP-2010

(a) Went Xiabo (b) Wen Jiabao (c) Liu Jiabao (d) Liu Xiaobo Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.72

Which government is behind the 'The Nalanda Proposal' proposing Nalanda as an ideal site for establishing a 21st century learning institution.

```
(a) Sigapore
(b) India
(c) U.K
(d) China
Sol:
Ans: a
@MarkingFactors: 31
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually
```

Q. 73 Jimmy Wales and Larry Sanger are known for founding

(a) Facebook
(b) Orkut
(c) Wikipedia
(d) Google
Sol :
Ans:c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 74 The year 2010 is represented in Roman Numerals as

SNAP-2010

(a) LX
(b) MMX
(c) IIXX
(d) CCXX
Sol :
Ans: b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 75

In which country is the seat of the United Nations International Court of Justice?

SNAP-2010

(a) France
(b) Norway
(c) Britain
(d) Netherlands
Sol:
Ans: d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 76

In 1965 Gordon Moore, Co-founder of Intel, made a prediction about the future of computer processing. What does his prediction, known as Moore's Law say?

SNAP-2010

(a) As technology continues to advance, computer chips will become obsolete.

(b) Computer processing power will double every 18 months to two years.

(c) There will eventually be no need for transistors in high-tech electronics.

(d) As the number of transistors increases, computer processing power will be reduced by half in

every two years. Sol : Ans: b @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 77

'At 60 miles an hour the loudest noise in this new Rolls-Royce comes from the electric clock.' Who wrote this famous advertising headline?

(a) David Ogilvy
(b) Walter Thompson
(c) Leo Burnett
(d) Salman Rushdie
Sol :
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 78

His lie's motto was 'simple living and high thinking'. He was one of the greatest intellectuals and activists of the 19th century and one of the pillars of the Bengal Renaissance. He was a polymath. Sanskrit pundit, educator, social reformer writer and philanthropist. Due to his relentless efforts, on 26th July 1856, widow re-marriage was legalized by the then Government of India. Who is this towering personality?

SNAP-2010

SNAP-2010

(a) Ishwar Chandra Vidyasagar
(b) Raja Ram Mohan Roy
(c) Rabindranath Tagore
(d) Bankim Chandra Chatterjee
Sol :
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.79

 $Eastace\,Fern and es\,who\,passed\,away\,in\,2010\,was\,the\,much\,admired\,creator\,of$

(a) Tom And Jerry
(b) Amul Girl
(c) Air India Maharaja
(d) Snow white
Sol :
Ans: b
@MarkingFactors: 3 1

@SubjectId: 0@TopicId: 0@SubTopicId: 0@Instruction: For the following questions answer them individually

Q.80 Find the mismatch

SNAP-2010

(a) Somdev Devvaman - Badminton
(b) Gagan Narang - Shooting
(c) Arjun Atwal - Golf
(d) Anita Sood - Swimming
Sol :
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 81

Who designed the new rupe esymbol?

(a) Dilip Chhabria
(b) D.Udaya Kumar
(c) Tarun Tahiliani
(d) S. Arun Kumar
Sol :
Ans: b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 82 What exactly is cloud computing/

SNAP-2010

SNAP-2010

(a) A way to organize desktop computers.
(b) Lightweight software that takes up little space on a hard drive
(c) Computing resources that can be accessed on demand, like electricity from a utility
(d) The Worldwide Web.
Sol :
Ans: c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 83 What is NDM-1?

SNAP-2010

(a) National Defence Missile 1, developed by Defence Research and Development Organization (DRDO) as a part of the comprehensive missile shield for India.

(b) A bacterial gene called New Delhi Metallolactamase-I, dubbed the 'superbug' because of it being resistant to most antibiotics.

(c) New Directions in Management I - the first among a series of international conferences on Management, to be inaugurated by Bill Gates in Mumbai in January 2012.

(d) A vision document on Disaster Management, released by Planning Commission.

Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.84

'Niyamgiri Hills' was in the news because of

SNAP-2010

(a) Vedanta's failed mining proposal in the area inhabited by Dongria Kondh tribals.

(b) The helicopter crash and death of Y.S. Rajasekhara Reddy.

(c) Headquarters of the Naxalite Red corridor.

(d) Condé Nast Traveller magazine selected it as the best trekking holiday spot in the world. Sol: future

Ans: a @MarkingFactors: 31 @SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

0.85

Match the following husband-and-wife team with the awards they have received for exemplary work:

1	Bill and Melinda Gates	i	Right to Livelihood Awards
2	Sankaralingam and Krishnammal	ii	UN Population Award
3	Prakash and Mandakini Amte	III	Kyoto Prize
4	Peter and Rosemary Grant	iv	Magsaysay Award

SNAP-2010

(a) 1-ii, 2-i, 3-iii, 4-iv (b) 1-ii, 2-i, 3-iv, 4-iii (c) 1-iv, 2-iii, 3-ii, 4-i (d) 1-ii, 2-iv, 3-iii, 4-iv Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.86 What is Renminbi? (a) It is the official currency of the People's Republic of China (PRC), whose principal unit is the Yuan.

(b) Low cost car being developed by Volkswagen in China, at prices lower than the Nano.

(c) New aircraft Company floated by Brazil to challenge Boeing and Airbus.

(d) New currency mooted for the entire ASEAN region like Euro for Europe.

Sol : Ans: a @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q. 87

Embraer is one of the world leaders in the manufacturing of corporate/business jets. Embraer belongs to which country?

SINE	n -201
Germany	
Japan	
Brazil	
France	
:c	
IarkingFactors: 3 1	
ubjectId: 0	
opicId: 0	
ubTopicId: 0	
nstruction: For the following questions answer them individually	
8	

The Unique Identification (UID) Project, headed by Nandan Nilekani has been renamed as

(a) Adhaar
(b) Sambha
(c) Sambandh
(d) Alekh
Sol :
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

SNAP-2010

SNAP-2010

Q. 89

India's first Special Economic Zone dedicated to the Aerospace Industry has been launched at

(a) Hyderabad
(b) Hallargi
(c) Shimla
(d) Ahmedabad
Sol :
Ans: b
@MarkingFactors: 3 1
@SubjectId: 0

@TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.90

The prime purpose of WTO is to promote

(a) Financial Support (b) Global Peace (c) Unilateral Trade (d) Multilateral Trade Sol: Ans: d @MarkingFactors: 31

@SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.91

On March 5, 2010, which of the following personalities from India is among 19 members chosen by UN chief Ban Ki-moon for a high- level advisory group on Climate Change Financing tasked with mobilizing funds pledged during the Copenhagen meet to tackle global warming?

SNAP-2010

.ed wi (a) Shyam Saran (b) Montek Singh Ahluwalia (c) Chandhrashekhar Dasgupta (d) Pradipto Ghosh Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.92 Prime Minister Manmohan Singh has termed the 11th Five Year Plan as:

(a) India's health plan (b) India's poverty eradication plan (c) India's rural prosperity plan (d) India's education plan Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually SNAP-2010

Which of the following milestones was achieved by New Zealand Cricket Team Captain Daniel Vettori recently? SNAP-2010

(a) 2,000 runs and 200 wickets in Test Cricket
(b) 3,000 runs and 300 wickets in One Day Internationals (ODI)
(c) 3,000 runs and 300 wickets in Test Cricket
(d) 2,000 runs and 200 wickets in One Day Internationals (ODI)
Sol :
Ans: c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q. 94 What is the full form of the term 'NPA' as used in banking environment?

SNAP-2010

(a) Not Profitable Assets
(b) New Potential Assets
(c) Non Performing Assets
(d) Net Performing Assets
Sol :
Ans: c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.95

Which of the following contributes to the highest share of revenue earned by the Government of India? SNAP-2010

(a) Income Tax
(b) Excise Duty
(c) Value Added Tax
(d) Corporate Tax
Sol :
Ans: d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.96

Which country was world's largest exporter with merchandise exports worth Rs. 1.47 trillion in 2008, according to the World Trade Organization?

SNAP-2010

(a) USA
(b) China
(c) Germany
(d) Russia
Sol :
Ans: c
@MarkingFactors: 3 1

@SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.97

Where in India, recently has the Clinton Foundation, founded by former US President Bill Clinton, firmed up its plans to set up world's largest solar park (3,000 to 5,000 MW capacity)?

(a) Bihar (b) Orissa (c) Gujarat (d) Rajasthan Sol : Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.98

Which three public sector lenders have entered recently into a joint venture agreement for setting up a .m fuit door to fuit banking subsidiary, India BIA Bank (Malaysia) Bhd, in Malaysia?

SNAP-2010

SNAP-2010

(a) Bank of India, Indian Overseas Bank and Andhra Bank

(b) Bank of Baroda, Indian Overseas Bank and Bank of india

(c) Bank of Baroda, Indian Overseas Bank and Andhra Bank

(d) Bank of Baroda, Indian Bank and Andhra Bank

Sol:

Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

@Instruction: For the following questions answer them individually

0.99

What is the campaign of Union and State Governments against the Naxalite movement called?

SNAP-2010

(a) Operation Red Alert (b) Operation Green Hunt (c) Operation Cobra Den (d) Operation Clean Corridor Sol: Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.100 The instrument used to measure the speed of the wind is

(a) Altimeter (b) Anemometer (c) Chronometer (d) Dosimeter Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.101

Which of the following countries is the first in the world to propose a carbon tax for its people to address global warming?

(a) Finland (b) Japan tofutur (c) Germany (d) Australia Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.102

Amino acids are found in

1001 (a) Carbohydrates (b) Fats (c) Proteins (d) Vitamins Sol: Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.103

Which among the following is the world's largest milk producing country?

SNAP-2010

(a) India (b) China (c) The US (d) Germany Sol: Ans: a @MarkingFactors: 31 **SNAP-2010**

SNAP-2010

@SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.104

A group of words that share the same spelling and the same pronunciation but have different meanings; e.g. left (opposite of right) and left (past tense of leave)

(a) Synonyms (b) Homonyms (c) Heteronyms (d) Acronyms Sol : Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.105

The National Flag of India was designed by

SNAP-2010

SNAP-2010

por to fuit (a) Mahatma Gandhi (b) Jawaharlal Nehru (c) Rabindra Nath Tagore (d) Pingali Venkayya Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.106

In 1679, Denis Papin, a French physicist, who assisted Robert Boyle, used the latter's scientific discoveries and invented what is today one of the most commonly found kitchen equipment. His invention earned him a membership of the Royal Society of England. What was the invention?

SNAP-2010

(a) Knife (b) Fork (c) Pressure Cooker (d) Stove Sol: Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.107

Mr. Ratan Tata refused a job with one of the following companies to join Tata Steel in 1962. Which company was it?

SNAP-2010 (a) IBM (b) HUL (c) Seimens (d) SKF International Sol: Ans: a @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.108

Which of the following have owned Land Rover brand before Tata Motors?

SNAP-2010

(a) BMW
(b) British Leyland
(c) British Aerospace
(d) All of the above
Sol:
Ans: d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.109

Who is known as 'The Man Who Broke the Bank of England' after he made a reported \$1 billion during the 1992 Black Wednesday UK currency crisis?

SNAP-2010

(a) George Soros
(b) George W Bush
(c) Paul Volcker
(d) Ben Bernanke
Sol:
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.110 Who is the current dean of Harvard Business School?

(a) Nitin Nohria
(b) Deepak Jain
(c) Kim Clark
(d) None of these Sol:
Ans: a

@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

Q.111

According to the passage, modernists are changing literary criticism by :

SNAP-2010

(a) Noting instances of hostility between men and women

(b) Seeing literature from fresh points of view

(c) Studying the works of early twentieth-century writers

(d) Reviewing books written by feminists

Sol :

Ans: b

@MarkingFactors: 3 1

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: Read the passage and then determine the best choice for an answer from the questions given below. Base your choice on what this passage states directly or implies, not on any information you may have got from else where. "The emancipation of women", James Joyce told one of his friends, "has caused the greatest revolution in our time."

Other modernists agree: Virginia Woolf, claiming that in a about 1910 "human character changed" and illustrating the new balance

between the sexes, urged, "Read the 'Agamemon' and see whether your sympathies are not almost entirely with Clytemnestra". D.H.

Lawrence wrote "perhaps the deepest fight for 200 years and more has been the fight for women's independence".

But if modernist writers considered women's revolt against men's domination as one of their "greatest" and "deepest" themes, only

recently, perhaps in the past 15 years has literary criticism begun to catch up with it. Not that the images of sexual antagonism that

abound in modern literature have gone unremarked - far from it. We are able to see in literary works the perspective we bring to them

and now that women are enough to make a difference in reforming canons and interpreting literature, the landscapes of literary history

and the features of individual books have begun to change.

Q.112

The author quotes James Joyce, Virginia Woolf and D.H. Lawrence primarily in order to show that:

SNAP-2010

(a) These were feminist writers

(b) Although well-meaning, they were ineffectual

(c) Before the twentieth century, there was little interest in women's literature

(d) None of the above

Sol :

Ans: c

@MarkingFactors: 3 1

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0 @Instruction: Road th

@Instruction: Read the passage and then determine the best choice for an answer from the questions given below. Base your choice on what this passage states directly or implies, not on any information you may have got from else where. "The emancipation of women", James Joyce told one of his friends, "has caused the greatest revolution in our time." Other modernists agree: Virginia Woolf, claiming that in a about 1910 "human character changed" and illustrating the new balance

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Q.113

The author's attitude towards women's reformation of literary canons can best be described as one of:

SNAP-2010

(a) Ambivalence (b) Antagonism (c) Indifference (d) Endorsement Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Read the passage and then determine the best choice for an answer from the questions given below. Base your choice on what this passage states directly or implies, not on any information you may have got from else where. "The emancipation of women", James Joyce told one of his friends, "has caused the greatest revolution in our time." Other modernists agree: Virginia Woolf, claiming that in a about 1910 "human character changed" and illustrating the new balance between the sexes, urged, "Read the 'Agamemon' and see whether your sympathies are not almost entirely with Clytemnestra". D.H. Lawrence wrote "perhaps the deepest fight for 200 years and more has been the fight for women's independence". But if modernist writers considered women's revolt against men's domination as one of their "greatest" and "deepest" themes, only recently, perhaps in the past 15 years has literary criticism begun to catch up with it. Not that the images of sexual antagonism that abound in modern literature have gone unremarked - far from it. We are able to see in literary works the perspective we bring to them and now that women are enough to make a difference in reforming canons and interpreting literature, the landscapes of literary history and the features of individual books have begun to change. 0.114 Which of the following titles best describes the contents of the passage? **SNAP-2010** (a) Modernist Writers and the Search for Equality (b) The meaning of Literature from 1910 onwards (c) Transforming Literature

(d) None of the options

Sol:

Ans: a

@MarkingFactors: 31

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0

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0.115

Choose the correct sentence

(a) A anthropologist by profession, he is also a trained classical singer.

(b) The anthropologist by profession, he is also a trained classical singer.

(c) As anthropologist by profession, he is also a trained classical singer.

(d) An anthropologist by profession, he is also a trained classical singer.

Sol:

Ans: d @MarkingFactors: 31

@SubjectId: 0

@TopicId: 0

@SubTopicId: 0

@Instruction: For the following questions answer them individually

0.116

Fill in the blanks and choose the correct definition for the punctuation. _____ is used to indicate possession.

(a) Hyphen (b) Apostrophe (c) Semi colon (d) Period Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually SNAP-2010

Q.117

Fill in the blanks and choose the correct definition for the punctuation.

_____ is used to mark the end of declarative and imperative sentences.

(a) Semicolon (b) Comma (c) Dash (d) Period Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.118 Fill in the blanks and choose the correct definition for the punctuation. When a subordinate clause is followed by the main clause, _____ is required. **SNAP-2010** ortofutur (a) Dash (b) Semi-colon (c) Comma (d) Colon Sol: Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually 0.119 Fill in the blanks and choose the correct definition for the punctuation. When no connecting word is used to connect two independent clauses, one should use ____ **SNAP-2010** (a) Comma (b) Semi-colon (c) Period (d) Colon Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.120 Which is the correct proverb? **SNAP-2010** (a) Sleeping dogs tell lies.

(b) Dogs sleeping lie till late.(c) Lie sleeping dogs till the dawn comes.(d) Let the sleeping dogs lie.

Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.121 Which is the correct proverb?

(a) A fool is always parted from his money. (b) A fool and his money are parted easily. (c) Money and the fool must part ways. (d) You can always part a fool from his money. Sol: Ans: b @MarkingFactors: 3 1 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0

Ans: b	
@MarkingFactors: 3 1	
@SubjectId: 0	
@TopicId: 0	
@SubTopicId: 0	
@Instruction: For the following questions answer them individually	
Q.122	
If someone said, "You are the bomb!" she or he probably would be telling you:	SNAP-2010
(a) You have a bad temper.	
(b) You are a war weapon.	
(c) You are exceptional and/or wonderful.	
(d) You are dangerous.	
Sol :	
Ans: c	
@MarkingFactors: 3 1	
@SubjectId: 0	
@TopicId: 0	
@SubTopicId: 0	
@Instruction: Choose the correct meaning of the following idiom.	
Q.123	
When someone is described as being "flighty", the person described is probably:	SNAP-2010
(a) Light.	
(b) Indecisive and irresponsible.	
(c) Someone who loves flying.	
(d) Someone who flies kites.	
Sol :	
Ans: b	
@MarkingFactors: 3 1	
@SubjectId: 0	
@TopicId: 0	
@SubTopicId: 0	

SNAP-2010

@Instruction: Choose the correct meaning of the following idiom.

Q.124 What does "to take down the enemy" mean? **SNAP-2010** (a) To take the enemy's pictures off the wall. (b) To kill the enemy. (c) To make friends with the enemy. (d) To ignore the enemy. Sol: Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Choose the correct meaning of the following idiom. Q.125 What does, "Dime a dozen" mean? **SNAP-2010** (a) For one dime you get a dozen (b) All dozens cost a dime (c) Anything that is common and easy to get. **SNAP-2010** @SubTopicId: 0 @Instruction: Choose the correct meaning of the following idiom. Q.127 "Bark up the wrong tree" means, **SNAP-2010** (a) Skin of another animal (b) Behave like a dog (c) Purposely make an error

(d) Make the wrong choice

@MarkingFactors: 31

@SubjectId: 0

Sol : Ans: d @TopicId: 0

@SubTopicId: 0

@Instruction: Choose the correct meaning of the following idiom.

Q.128

I _____ my bike yesterday, so my legs are sore.

(a) road (b) rode (c) rhode (d) ride Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

0.129

(a) guard

Insulation was fitted to _____ further heat loss from the building.

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por to futur (b) protect (c) save (d) prevent Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.130

A _____ rate of inflation makes exports difficult.

(a) great (b) high (c) large (d) tall Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.131 My boat has two _____.

(a) sales (b) sails

(c) sailes

(d) sells

SNAP-2010

Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.132 Can you give me _____ details, please? **SNAP-2010** (a) faster (b) further (c) farther (d) furthur Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 Your door to fuitu @Instruction: For the following questions answer them individually Q.133 A baby deer is called a _____. SNAP-2010 (a) Foal (b) Fawn (c) Calf (d) Joe Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually 0.134 The greatest _____ of my generation is that a human being can alter his life by _____ his attitude. SNAP-2010 (a) gift ... gifting (b) discovery ... altering (c) misgiving ... elevating (d) thing ... flaunting Sol: Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Complete the sentence by choosing the correct words from the given alternatives.

Q.135 When it comes to staying _____, a mind-lift beats a _____ any day.

(a) young ... face-lift
(b) at home ... egg
(c) light ... elevator
(d) away ... sleep
Sol :
Ans : a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: Complete the sentence by choosing the correct words from the given alternatives.

Q.136

(a) empty(b) important

None are so _____ as those who are full of themselves.

SNAP-2010

SNAP-2010

(c) vital
(d) indispensible
Sol :
Ans: a
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: Complete the sentence by choosing the correct words from the given alternatives.

Q.137

Your most unhappy customers are your greatest source of

(a) earning
(b) irritation
(c) worry
(d) learning
Sol :
Ans: d
@MarkingFactors: 31
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: Complete the sentence by choosing the correct words from the given alternatives.

Q.138

Choose the correct antonym for the word below from the options provided.

'Eulogize' (a) Extol (b) Criticize (c) Emulate (d) Amulet Sol : Ans: b @MarkingFactors: 3 1 SNAP-2010

@SubjectId: 0@TopicId: 0@SubTopicId: 0@Instruction: For the following questions answer them individually

Q.139 Correct synonym for Pedantic is,

(a) Referring to small children
(b) Teaching Methodology
(c) Finicky
(d) Angry
Sol:
Ans: c
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

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SNAP-2010

Q.140 Pyrophobia mean

(a) Fear of pythons
(b) Fear of funeral pyres
(c) Fear of fever
(d) Fear of fire
Sol:
Ans: d
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

0.141 (a) Masculine (b) Woman (c) Man (d) Child Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Choose the kangaroo word that carries a small version of the word with a very similar meaning: Q.142 (a) Sleep (b) Respite (c) Walk (d) Talk Sol: Ans: b @MarkingFactors: 31

@SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: Choose the kangaroo word that carries a small version of the word with a very similar meaning:

0.143

Choose the word that completes the first and begins the second word. Paper _____ and _____ lifter.

SNAP-2010

(a) cone (b) weight (c) light (d) fly Sol : Ans: b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.144

(a) Shine

Choose the word that cannot be coupled with the given word to form a new word. Out

SNAP-2010

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lour door to
(b) Number
(c) Bug
(d) Run
Sol:
Ans: c
@MarkingFactors: 31
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually
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Q.145

Choose the word that cannot be coupled with the given word to form a new word. News

SNAP-2010

(a) Letter (b) Week (c) Stand (d) Paper Sol : Ans:b @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.146 I did not see you _____ the office party.

(a) in (b) for (c) at (d) on Sol: Ans: c @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually Q.147 Fill in the blanks with the correct simile. As cool as (a) a cucumber (b) the winter night (c) an ice cream (d) a rock star Sol:

Your door to future Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.148

Fill in the blanks with the correct simile. As fresh as

(a) a daisy (b) a rose (c) milk (d) dew Sol: Ans: a @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0 @SubTopicId: 0 @Instruction: For the following questions answer them individually

Q.149 Choose the option that does not belong with the rest:

(a) Consort (b) Spouse (c) Partner (d) Clear Sol: Ans: d @MarkingFactors: 31 @SubjectId: 0 @TopicId: 0

SNAP-2010

SNAP-2010

@SubTopicId: 0@Instruction: For the following questions answer them individually

Q.150 Nerd means

(a) Genius
(b) Uninteresting person
(c) Worm
(d) Arthropod
Sol :
Ans: b
@MarkingFactors: 3 1
@SubjectId: 0
@TopicId: 0
@SubTopicId: 0
@Instruction: For the following questions answer them individually

SNAP-2010

Your door to future