

SBI PO Pre Memory Based Mock 2020 : 10-Nov-2021 (Solutions)

S1. Ans.(d)

Sol. For sentence (i), refer to 6th sentence of the second paragraph "For example, with increasing automation in manufacturing, research and development in supply chain and logistics grows." Hence statement (i) is incorrect.

For sentence (ii), refer to the last 4th sentence of the 2nd paragraph "This makes more and more jobs redundant as machines guarantee efficiency as well as are a cost-effective alternative to human employees. This forces people to continuously update themselves and hence leads to survival of the fittest."

For sentence (iii), refer to the 8th sentence of the 2nd paragraph "Given the fact that these developments in technology are endless, employment opportunities too will see an ever-increasing graph, more so in talent-rich countries such as India and China. However, the immediate result of technological advancements is observed as losses in employment."

Reading thoroughly the 2nd paragraph, we can conclude that only statements (ii) and (iii) are correct.

S2. Ans.(b)

Sol. The most suitable answer is option (b). To validate this, refer to the 5th sentence of the last paragraph "We can, therefore, conclude by saying that although technology in terms of automation has reduced jobs for unskilled people, it has outgrown the growth in employment in other areas."

S3. Ans.(c)

Sol. Among the given statements, statement (iii) is incorrect.

Refer to the last sentence of the 3rd paragraph "However, over 200 million global workers will need to switch occupational categories by 2030 and most likely re-train because of role changes."

S4. Ans.(a)

Sol. Driven means moved, operated, or controlled by something.

Operated means control the functioning of (a machine, process, or system).

S5. Ans.(b)

Sol. Frittering means to waste money, time, or an opportunity

Squander means waste (something, especially money or time) in a reckless and foolish manner.

S6. Ans.(b)

Sol. "giving birth" means to bring something into existence.

S7. Ans.(b)

Sol. Eye to eye means If two people see eye to eye, they agree with each other. Hence only statements (i) and (ii) are grammatically and contextually correct.



S8. Ans.(c)

Sol. A stone's throw means a very short distance. Hence only statement (iii) is grammatically and contextually correct.

S9. Ans.(e)

Sol. Bite the bullet means to do or accept something unpleasant, often after a period of hesitation. Since all the three statements provide the appropriate context of the given idiom. Option (e) becomes the most suitable answer choice.

S10. Ans.(d)

Sol. The error lies in part (d) of the sentence. If the sentence compounds a positive and a negative subject and one is plural, the other singular, the verb should agree with the positive subject. Hence, 'decide' should be replaced by 'decides'.

S11. Ans.(c)

Sol. The error lies in part (c) of the sentence. 'know' should be replaced by 'knows'. Note that singular subjects joined by "or," "nor," "either ... or," or "neither ... nor" take a singular verb.

S12. Ans.(c)

Sol. The error lies in part (c) of the sentence. Note that 'To' is a preposition with several meanings, including "toward" and "until." While 'Too' is an adverb that can mean "excessively" or "also."

S13. Ans.(b)

Sol. The error lies in part (b) of the sentence. If hardly, scarcely, barely and no sooner are in the initial position, the subject and auxiliary are inverted. Thus, the correct phrase should be "No sooner had the company..."

S14. Ans.(a)

Sol. The error lies in part (a) of the sentence. Since the sentence is in past perfect tense, the correct phrase should be "I had read..."

S15. Ans.(c)

Sol. Holds in the first sentence means to have something, especially a position or money, or to control something: while 'holds' in the second sentence means to cause to stay or continue in the same way as before. All the other words are contextually irrelevant.

S16. Ans.(a)

Sol. In the first sentence, 'adapt' means to become adjusted to new conditions; while in the second sentence 'adapt' means alter (a text) to make it suitable for filming, broadcasting, or the stage. All the other words are contextually irrelevant.

S17. Ans.(e)

Sol. In the first sentence, 'reached' means to make a decision, agreement, etc. about something; while in the second sentence 'reached' means to stretch out your arm in order to get or touch something. All the other words are contextually irrelevant.

Resembled means have a similar appearance to or qualities in common with (someone or something); look or seem like.

Hovered means remain in one place in the air.

Recognized means acknowledge the existence, validity, or legality of.

S18. Ans.(b)

Sol. In the first sentence 'emerge' means to become known or develop as a result of something; while in the second sentence it means to recover from or survive a difficult situation.

S19. Ans.(e)

Sol. After carefully reading the sentences, we can say that sentence (B) is the first sentence of the paragraph as it introduces its theme which is about happiness. It has further mentioned a study conducted by Diener which mentioned the connection of happiness with their social relationships. This has been further explained in sentence (C). Next should be sentence (E) as it illustrates another factor (apart from social relationships) that affects the mood. This can be understood by taking a hint from "**also**" mentioned in sentence (E). Sentence (D) explains Diener's theory on temperament. Thus, sentence (D) should consecutively follow sentence (E). Sentence (F) should come next, as it provides the evidence supporting the theory of Diener about temperament. Sentence (A) should be the last sentence in the rearrangement. Thus, the final sequence formed is BCEDFA.

S20. Ans.(a)

Sol. After carefully reading the sentences, we can say that sentence (B) is the first sentence of the paragraph as it introduces its theme which is about happiness. It has further mentioned a study conducted by Diener which mentioned the connection of happiness with their social relationships. This has been further explained in sentence (C). Next should be sentence (E) as it illustrates another factor (apart from social relationships) that affects the mood. This can be understood by taking a hint from "**also**" mentioned in sentence (E). Sentence (D) explains Diener's theory on temperament. Thus, sentence (D) should consecutively follow sentence (E). Sentence (F) should come next, as it provides the evidence supporting the theory of Diener about temperament. Sentence (A) should be the last sentence in the rearrangement. Thus the final sequence formed is BCEDFA.

S21. Ans.(d)

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S22. Ans.(c)

Sol. After carefully reading the sentences, we can say that sentence (B) is the first sentence of the paragraph as it introduces its theme which is about happiness. It has further mentioned a study conducted by Diener which mentioned the connection of happiness with their social relationships. This has been further explained in sentence (C). Next should be sentence (E) as it illustrates another factor (apart from social relationships) that affects the mood. This can be understood by taking a hint from “*also*” mentioned in sentence (E). Sentence (D) explains Diener’s theory on temperament. Thus, sentence (D) should consecutively follow sentence (E). Sentence (F) should come next, as it provides the evidence supporting the theory of Diener about temperament. Sentence (A) should be the last sentence in the rearrangement. Thus the final sequence formed is BCEDFA.

S23. Ans.(d)

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S24. Ans.(a)

Sol. The correct sequence is BADC.

Drone **technology(B)** is playing a **vital(A)** role in delivering food and other **essentials(D)** alongside relief **activities(C)**.

S25. Ans.(e)

Sol. The correct sequence is CDBA.

Freedom (C) of speech and expression **available (D)** to media is not on a higher **pedestal (B)** than the rights of **individual (A)** citizens.

S26. Ans.(c)

Sol. All the highlighted words in the given sentence are correctly placed. Hence, no rearrangement is required.

S27. Ans.(a)

Sol. The most suitable phrase to replace the highlighted incorrect phrase is “not only will you learn”. Note that to add emphasis, we can use not only at the beginning of a clause. When we do this, we invert the subject and the verb,

S28. Ans.(c)

Sol. The most suitable phrase to replace the highlighted incorrect phrase is “who will notify the management”. In a sentence, who is used as a subject while Whom is used as the object of a verb or preposition.

S29. Ans.(e)

Sol. The sentence is grammatically and contextually correct. Hence, no replacement is required.

S30. Ans.(d)

Sol. The correct replacement of the highlighted incorrect phrase is “having seen the trailer last week”. The second part of the sentence is a participial phrase, which is a group of words consisting of a participle and the modifier(s) and/or (pro)noun(s) or noun phrase(s) that function as the direct object(s), indirect object(s), or complement(s) of the action or state expressed in the participle.

S31. Ans.(b)

Sol.

$$\text{Total unsold order of ice cream by shop E} = 400 \times \frac{15}{100} \times \frac{10}{100} = 6$$

$$\text{Total unsold order of ice cream by shop D} = 400 \times \frac{20}{100} \times \frac{5}{100} = 4$$

$$\text{Required percentage} = \frac{6+4}{4} \times 100 = 50\%$$

S32. Ans.(d)

Sol.

$$\text{Total orders purchased by B} = 400 \times \frac{20}{100} = 80$$

$$\text{Total order sold by B} = 400 \times \frac{20}{100} \times \frac{75}{100} = 60$$

$$\text{Total order of chocolate ice cream purchased by B} = 60 \times \frac{25}{100} \times \frac{3}{1} = 45$$

$$\text{Total order of vanilla ice cream purchased by B} = 60 \times \frac{15}{100} \times \frac{100}{75} = 12$$

$$\text{So, total orders of strawberry purchased by B} = 80 - (45 + 12) = 23$$

S33. Ans.(d)

Sol.

$$\text{Total cost for shop D} = 400 \times \frac{20}{100} \times 200 = 16000 \text{ Rs.}$$

$$\text{Total sold by shop D} = 95\% \text{ of } 20\% \text{ of } 400 = 76$$


Total selling price

$$= 175 * (25\% \text{ of } 76) + 250 * (75\% \text{ of } 76)$$

$$= 175 * 19 + 250 * 57 = 3325 + 14250 = 17575$$

$$\text{Profit \%} = \frac{(17575 - 16000)}{16000} \times 100 \approx 10\%$$

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S34. Ans.(a)

Sol.

$$\text{Unsold orders of ice cream for A} = 400 \times \frac{10}{100} \times \frac{40}{100} = 16$$

$$\text{Unsold orders of ice cream for B} = 400 \times \frac{20}{100} \times \frac{25}{100} = 20$$

$$\text{Unsold orders of ice cream for E} = 400 \times \frac{15}{100} \times \frac{10}{100} = 6$$

$$\text{Required average} = \frac{16+20+6}{3} = 14$$

S35. Ans.(a)

Sol.

Total orders of ice cream purchased by shop X

$$= 400 \times \frac{20}{100} \times \frac{125}{100} = 100$$

Total unsold orders of ice cream by shop X

$$= 400 \times \frac{35}{100} \times \frac{20}{100} - 400 \times \frac{20}{100} \times \frac{5}{100} = 24$$

So, total sold orders of ice cream by shop X = $100 - 24 = 76$

S36. Ans.(e)

Sol.

$$\text{Required central angle} = \frac{35}{100} \times 360^\circ = 126^\circ$$

S37. Ans.(a)

Sol.

Let total initial mixture = $7x$

ATQ -

$$(6x - 21 \times \frac{6}{7} + 77) + (x - 21 \times \frac{1}{7}) = 14x$$

$$7x = 56$$

$$x = 8$$

So, quantity of the initial mixture = $7x = 56$ liters

S38. Ans.(e)

Sol.

ATQ -

$$\frac{L + L \times \frac{40}{100}}{108 \times \frac{5}{18}} = 28$$

$$1.4L = 840$$

$$L = 600 \text{ meters}$$

And, length of platform = $0.4 \times 600 = 240$ meters

Let length of train B = X meters

$$\frac{X+240}{24} = 90 \times \frac{5}{18}$$

$$X = 360 \text{ meters}$$

$$\text{Required time} = \frac{600+360}{(108-90) \times \frac{5}{18}} = \frac{960}{5} = 192 \text{ sec}$$

S39. Ans.(b)

Sol.

Let total work = $90x$ unit

$$\text{Efficiency of A} = 90x \times \frac{45}{100} \times \frac{4}{45} = 3.6x \text{ unit/day}$$

$$\text{Efficiency of B} = 90x \times \frac{30}{100} \times \frac{1}{3} = 9x \text{ unit/day}$$

$$\text{Efficiency of (A + B + C)} = 90x \times \frac{4}{25} = 14.4x \text{ unit/day}$$

$$\text{So, efficiency of C} = 14.4x - (3.6x + 9x) = 1.8x \text{ units/day}$$

$$\text{Required percentage} = \frac{3.6x - 1.8x}{3.6x} \times 100 = 50\%$$

S40. Ans.(b)

Sol.

Let six years ago age of Kunal and Sagar was $6x$ and $5x$ respectively

ATQ -

$$\frac{6x+10}{5x+10} = \frac{11}{10}$$

$$60x + 100 = 55x + 110$$

$$5x = 10$$

$$x = 2 \text{ years}$$

$$\text{So, present age of Sagar} = 5x + 6 = 10 \times 2 + 6 = 16 \text{ years}$$

S41. Ans.(b)

Sol.

Profit ratio of A, B & C respectively

$$= 2400 \times 6 : 2800 \times 12 : 2400 \times 1.2 \times 2$$

$$= 14400 : 33600 : 5760$$

$$= 15 : 35 : 6$$

Let total profit = $56x$ Rs.

$$\text{Given, } 15x + 6x = 4200$$

$$x = 200 \text{ Rs.}$$

$$\text{So, total profit} = 56 \times 200 = 11200 \text{ Rs.}$$

S42. Ans.(d)

Sol.

$$\text{First year total Interest} = 12000 \times \frac{20}{100} = 2400 \text{ Rs.}$$

$$\text{For second year total amount} = (12000 + 2400 + X)$$

$$(12000 + 2400 + X) \times \frac{120}{100} = 20400$$

$$X = 2600 \text{ Rs.}$$

S43. Ans.(a)**Sol.**

I. $x = \pm 16$

II. $y^2 - 16y - y + 16 = 0$

$y(y - 16) - 1(y - 16) = 0$

$(y - 1)(y - 16)$

$y = 1 \text{ \& } 16$

So, no relation can be established

S44. Ans.(e)**Sol.**

I. $x^2 + 10x + 10x + 100 = 0$

$x(x + 10) + 10(x + 10) = 0$

$(x + 10)(x + 10) = 0$

$x = -10$

II. $y^2 + 10x + 3y + 30 = 0$

$y(y + 10) + 3(y + 10) = 0$

$(y + 10)(y + 3)$

$y = -10 \text{ \& } -3$

So, $x \leq y$ **S45. Ans.(a)****Sol.**

I. $4x^2 - 8x - 5 = 0$

$4x^2 - 10x + 2x - 5 = 0$

$2x(2x - 5) + 1(2x - 5) = 0$

$(2x + 1)(2x - 5) = 0$

$x = -\frac{1}{2}, \frac{5}{2}$

II. $2y^2 - 4y - 7y + 14 = 0$

$2y(y - 2) - 7(y - 2) = 0$

$(2y - 7)(y - 2) = 0$

$y = 2, \frac{7}{2}$

So, no relation can be established between x & y .**S46. Ans.(c)****Sol.**

I. $6x^2 + 3x + 2x + 1 = 0$

$(3x + 1)(2x + 1) = 0$

$x = -\frac{1}{2}, -\frac{1}{3}$

II. $20y^2 + 5y + 4y + 1 = 0$

$(4y + 1)(5y + 1) = 0$

$y = -\frac{1}{4}, -\frac{1}{5}$

So, $y > x$ 

S47. Ans.(d)

Sol.

I. $2x^2 - 9x + 9 = 0$

$2x^2 - 6x - 3x + 9 = 0$

$(2x-3)(x-3) = 0$

$x = \frac{3}{2}, 3$

II. $6y^2 - 17y + 12 = 0$

$6y^2 - 8y - 9y + 12 = 0$

$(2y-3)(3y-4) = 0$

$y = \frac{3}{2}, \frac{4}{3}$

So, $x \geq y$

S48. Ans.(c)

Sol.

I. $4x^2 - 17x + 15 = 0$

$4x^2 - 12x - 5x + 15 = 0$

$4x(x-3) - 5(x-3) = 0$

$(x-3)(4x-5) = 0$

$x = 3, \frac{5}{4}$

II. $2y^2 - 17y + 35 = 0$

$2y^2 - 10y - 7y + 35 = 0$

$2y(y-5) - 7(y-5) = 0$

$(y-5)(2y-7) = 0$

$y = 5, \frac{7}{2}$

So, $y > x$

S49. Ans.(b)

Sol.

Given, $X = 1.25Y$

ATQ -

$\frac{1.25Y \times 2 \times 20}{100} - \frac{Y \times 2 \times 20}{100} = 480$

$Y = 4800$

$X = 1.25 \times 4800$

$X = 6000 \text{ Rs.}$

Required sum = $4800 + 6000 = 10800 \text{ Rs.}$



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S50. Ans.(b)**Sol.**Let cost price of Jeans = $100x$ Rs.Marked price of Jeans = $125x$ Rs.

$$\text{Selling price of jeans} = 125x \times \frac{90}{100} \times \frac{95}{100}$$

$$= 106.875x \text{ Rs.}$$

ATQ —

$$106.875x - 100x = 89.1$$

$$x = 12.96$$

Cost price of jeans = 1296 Rs.

For 40% of profit

$$\text{Selling price} = 1296 \times \frac{140}{100} = 1814.4 \text{ Rs.}$$

S51. Ans.(d)**Sol.**

ATQ,

$$\frac{6}{12+6+x} = \frac{2}{9}$$

$$\Rightarrow x = \frac{18}{2} = 9$$

$$\text{Required probability} = \frac{9+12}{12+6+9} = \frac{21}{27} = \frac{7}{9}$$

Alternate,

Required Probability = 1 – Probability of choosing one green ball

$$= 1 - \frac{6}{27} = \frac{7}{9}$$

S52. Ans.(c)**Sol.** Let the unit digit and tens digit of the number be y and x respectively.Original number = $(10x+y)$

ATQ

$$1.75(10x+y) = 10y+x$$

$$x:y = 1:2$$

let the unit and tens digits be $2a$ and $1a$ respectively

$$\text{Now, } (21a) + 9 = 2(12a)$$

$$a = 3$$

unit digit = 6

and tens digit = 3

sum of both the digits = 9

S53. Ans.(e)

Sol.

Let still water speed of boat is x km/hr and speed of current y km/hr

ATQ—

Let d be the distance covered by boat in downstream.

$$\frac{\frac{sd}{4}}{(x-y)} = 2 \frac{d}{(x+y)}$$

$$\frac{x}{y} = \frac{11}{5}$$

$$x : y = 11 : 5$$

S54. Ans.(b)

Sol.

$$\text{Total vacant seats in bus E} = 15 \times \frac{40}{100} \times \frac{100}{40} = 15$$

$$\text{So, total vacant seats in bus A, B, C \& D} = 40 - 15 = 25$$

$$\text{Total number of vacant seats in D} = 40 - \left(15 + 20 \times \frac{40}{100} + 24 \times \frac{25}{100} + 15 \times \frac{40}{100}\right) = 5$$

S55. Ans.(b)

Sol.

$$\text{Total vacant seats in bus B} = 24 \times \frac{25}{100} = 6$$

$$\text{Total booked seats in bus A} = 20 \times \frac{60}{100} = 12$$

$$\text{Required ratio} = 6 : 12 = 1 : 2$$

S56. Ans.(d)

Sol.

$$\text{Vacant seats in bus A} = 20 \times \frac{40}{100} = 8$$

$$\text{Vacant seats in bus C} = 15 \times \frac{40}{100} = 6$$

$$\text{Required percentage} = \frac{8-6}{8} \times 100 = 25\%$$

S57. Ans.(c)

Sol.

$$\text{Total seats available in bus E} = 24 \times \frac{75}{100} \times \frac{25}{18} \times \frac{8}{5} = 40$$

$$\text{So, total seats available in bus D} = 65 - 40 = 25$$

$$\begin{aligned} \text{Required percentage} &= \frac{20 \times \frac{40}{100} + 15 \times \frac{40}{100} + 25 \times \frac{20}{100}}{(20+15+25)} \times 100 \\ &= \frac{8+6+5}{60} \times 100 = 31\frac{2}{3}\% \end{aligned}$$

S58. Ans.(b)

Sol.

Let total seats in bus D = x

So, total seats in bus E = (65 - x)

ATQ -

$$(65 - x) \times \frac{3}{8} - x \times \frac{20}{100} = 10$$

$$975 - 15x - 8x = 400$$

$$23x = 575$$

$$x = 25$$

$$\begin{aligned}\text{So, required ratio} &= 25 \times \frac{80}{100} : (65 - 25) \times \frac{5}{8} \\ &= 20 : 25 \\ &= 4 : 5\end{aligned}$$

S59. Ans.(a)

Sol.

$$\begin{aligned}\text{Required average} &= \frac{20 \times \frac{60}{100} + 24 \times \frac{75}{100} + 15 \times \frac{60}{100}}{3} \\ &= \frac{12 + 18 + 9}{3} = 13\end{aligned}$$

S60. Ans.(e)

Sol.

$$\approx 380 + 64 - ? + 901 = 970$$

$$\approx ? = 1345 - 970$$

$$\approx ? = 375$$

S61. Ans.(a)

Sol.

$$\approx \left(\frac{90}{100} \times 7000 + 576 \right) \div ? = 1719$$

$$\approx ? = \frac{6876}{1719}$$

$$\approx ? = 4$$

S62. Ans.(d)

Sol.

$$160 + ? = \frac{64}{100} \times 350$$

$$? = 224 - 160$$

$$? = 64$$



S63. Ans.(e)

Sol.

$$\frac{312}{?} + 169 = \frac{20}{100} \times 910$$

$$\frac{312}{?} = 182 - 169$$

$$\frac{312}{?} = 13$$

$$? = 24$$

S64. Ans.(b)

Sol.

$$200 + \frac{12}{100} \times 500 - 4 = ?^2$$

$$256 = ?^2$$

$$? = 16$$

S65. Ans.(d)

Sol.

$$\frac{84}{?} + \frac{26}{100} \times 800 + 2 = 216$$

$$\frac{84}{?} = 216 - 210$$

$$? = 14$$

S66. Ans.(e)

Sol.

729645138

638754029

$$8 \times 4 = 32$$



S67. Ans.(e)

Sol.

Department				
IT	P	J	N	
HR	M	O		
Production	L	Q	K	R

S68. Ans.(a)

Sol.

Department				
IT	P	J	N	
HR	M	O		
Production	L	Q	K	R

S69. Ans.(c)

Sol.

Department				
IT	P	J	N	
HR	M	O		
Production	L	Q	K	R



S70. Ans.(b)

Sol.

Department				
IT	P	J	N	
HR	M	O		
Production	L	Q	K	R

S71. Ans.(a)

Sol.

Department				
IT	P	J	N	
HR	M	O		
Production	L	Q	K	R

S72. Ans.(b)

Sol.

Month	Persons	Topics
January	E	Tea
May	C	Juice
June	A	Diaper
July	F	Coffee
September	D	Baby lotion
December	B	Cold drink

S73. Ans.(a)

Sol.

Month	Persons	Topics
January	E	Tea
May	C	Juice
June	A	Diaper
July	F	Coffee
September	D	Baby lotion
December	B	Cold drink



S74. Ans.(d)

Sol.

Month	Persons	Topics
January	E	Tea
May	C	Juice
June	A	Diaper
July	F	Coffee
September	D	Baby lotion
December	B	Cold drink

S75. Ans.(a)

Sol.

Month	Persons	Topics
January	E	Tea
May	C	Juice
June	A	Diaper
July	F	Coffee
September	D	Baby lotion
December	B	Cold drink

S76. Ans.(d)

Sol.

Month	Persons	Topics
January	E	Tea
May	C	Juice
June	A	Diaper
July	F	Coffee
September	D	Baby lotion
December	B	Cold drink

S77. Ans.(c)

Sol.

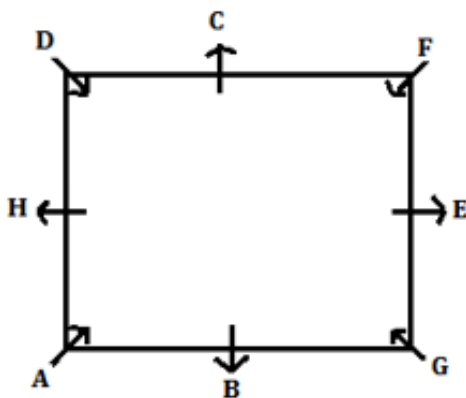
AGGREGATION



Meaningful Word-- GAIN

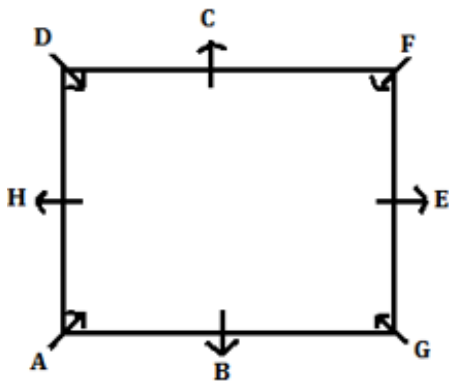
S78. Ans.(c)

Sol.



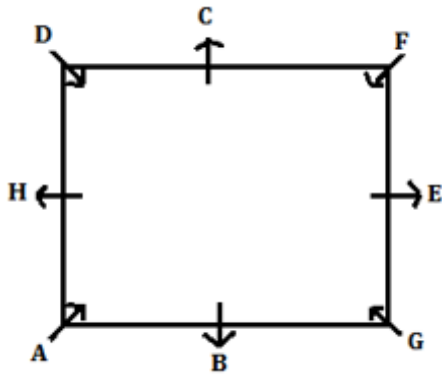
S79. Ans.(a)

Sol.



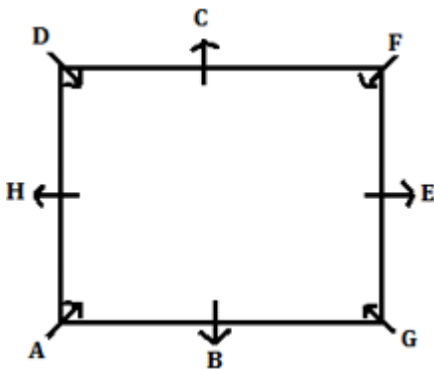
S80. Ans.(c)

Sol.



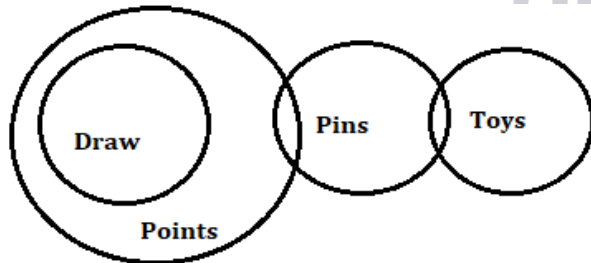
S81. Ans.(d)

Sol.



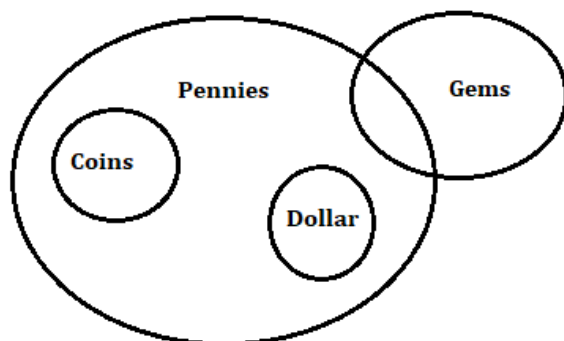
S82. Ans.(d)

Sol.

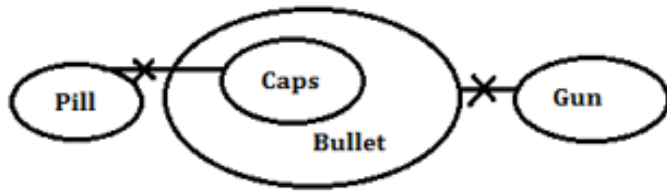


S83. Ans.(a)

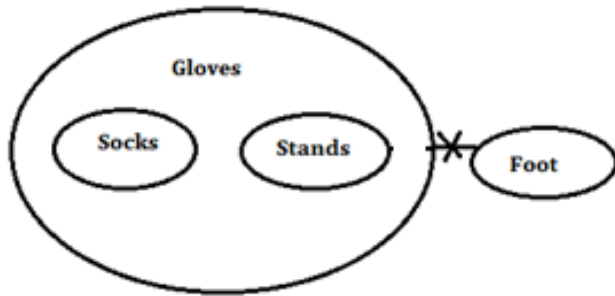
Sol.



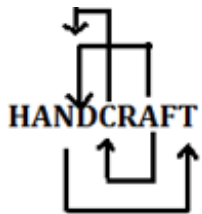
Sol.



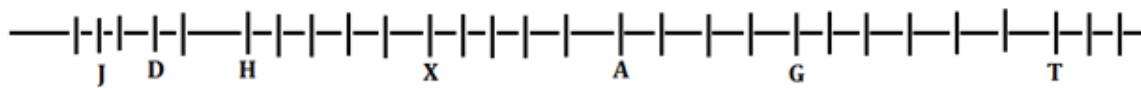
Sol.



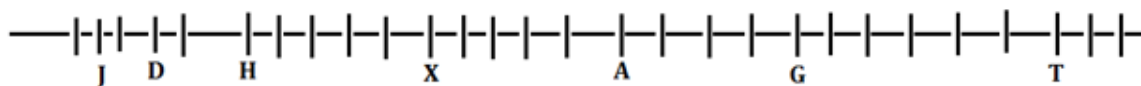
Sol.



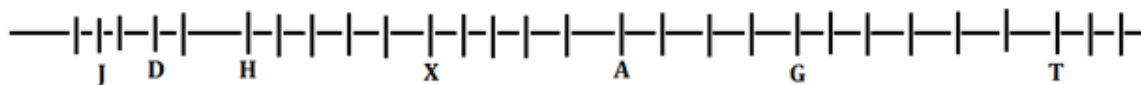
Sol.



Sol.



Sol.



S90. Ans.(b)

Sol.

Month	Date	Persons
February	13	D
	24	S
April	13	P
	24	B
August	13	Q
	24	R
October	13	M
	24	H

S91. Ans.(a)

Sol.

Month	Date	Persons
February	13	D
	24	S
April	13	P
	24	B
August	13	Q
	24	R
October	13	M
	24	H

S92. Ans.(d)

Sol.

Month	Date	Persons
February	13	D
	24	S
April	13	P
	24	B
August	13	Q
	24	R
October	13	M
	24	H

S93. Ans.(e)

Sol.

Month	Date	Persons
February	13	D
	24	S
April	13	P
	24	B
August	13	Q
	24	R
October	13	M
	24	H



S94. Ans.(b)

Sol.

CARBONIZE
BBQAPMJYF

S95. Ans.(b)

Sol.

$$\begin{array}{c} R(+) \\ | \\ H(+) = M(-) \\ | \\ V(-) = B(+) - A(-) - C(-) \end{array}$$

S96. Ans.(c)

Sol.

$$\begin{array}{c} R(+) \\ | \\ H(+) = M(-) \\ | \\ V(-) = B(+) - A(-) - C(-) \end{array}$$

S97. Ans.(e)

Sol.

Jar	Water in lt.
C	33
D	
A/B	
B/A	
F	15
E	

S98. Ans.(d)

Sol.

Jar	Water in lt.
C	33
D	
A/B	
B/A	
F	15
E	



S99. Ans.(a)

Sol.

Jar	Water in lt.
C	33
D	
A/B	
B/A	
F	15
E	

S100. Ans.(e)

Sol.

Jar	Water in lt.
C	33
D	
A/B	
B/A	
F	15
E	

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