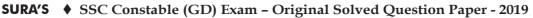
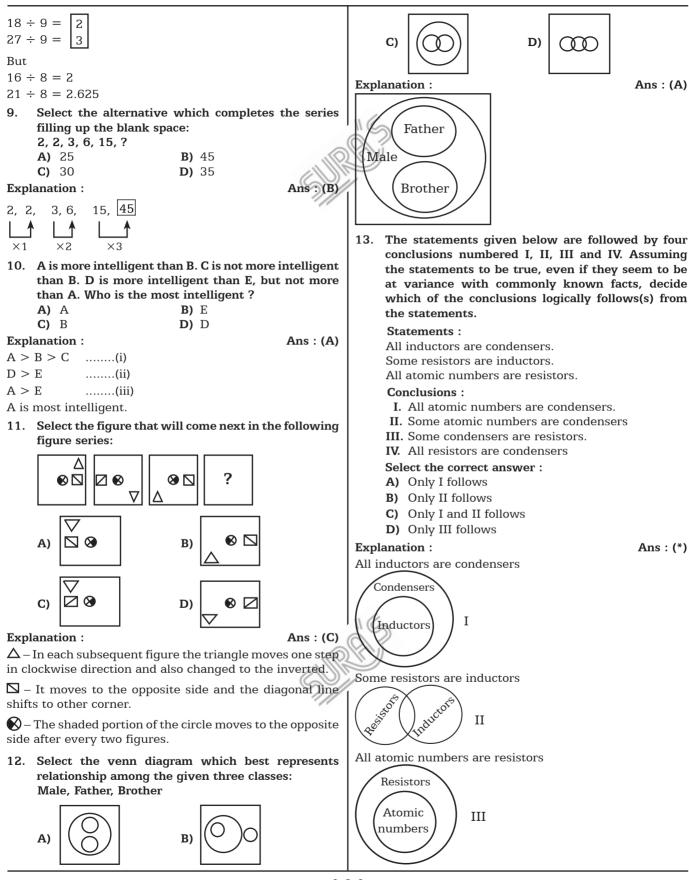


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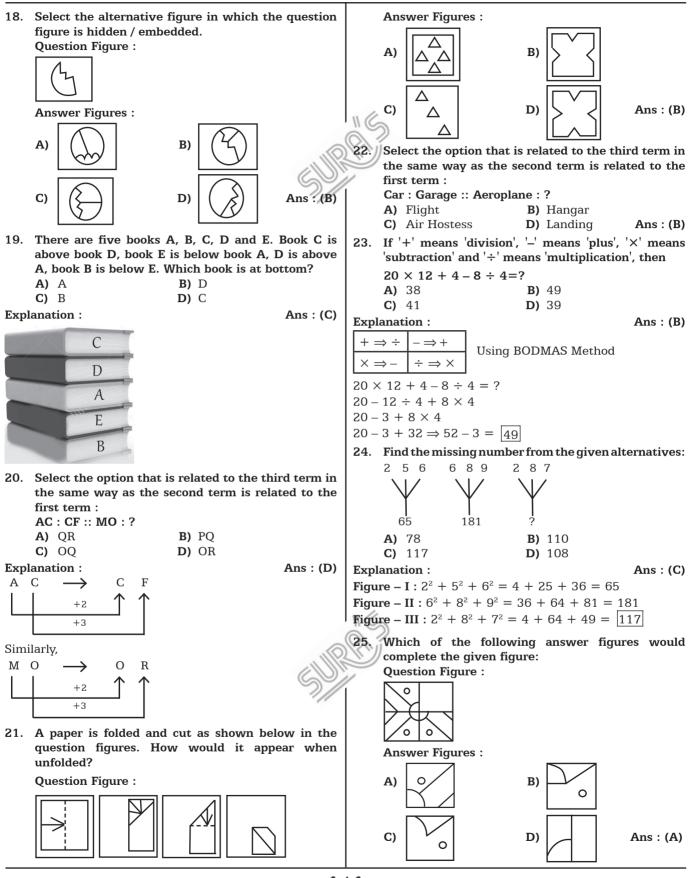
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| Combining I & II we get | Explanation : Ans : (B) |
|--|--|
| Condensers | $D \xrightarrow{+1} E \xrightarrow{+1} F$ |
| | $C \xrightarrow{+1} D \xrightarrow{+1} E$ |
| (Inductors) IV | $E \xrightarrow{+1} F \xrightarrow{+1} G$ |
| | But |
| Resistors | $H \xrightarrow{+1} I \xrightarrow{+2} K$ |
| Conclusion : Some condensers are resistors. | 16. If in a certain code language CAGE is written as |
| Hence the conclusion III follows. | BDFG and NORMAL is written as MOXQDH, then how will GENERAL be written in the code language? |
| Some condensers are resistors. | A) MGGFFDX B) BGIKLMK |
| | C) FGDFXMGD) FGMGXDHExplanation :Ans : (D) |
| Condensers Resistors V | C A G E N O R M A L |
| (condense) Resistors V | |
| <u> </u> | B D F G M O X Q D H |
| Combining III & V we get | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Resistors | F G M G X D H |
| Atomic | 17. The statements given below are followed by two |
| (Numbers) | conclusions numbered I and II. Assuming the statements to be true, even if they seem to be |
| Condensers | at variance with commonly known facts, decide |
| Cone | which of the conclusions logically follow(s) from the statements. |
| Hence the conclusions I & II do not follow. | Statements : |
| From V, Some condensers are resistors. | Some pens are books All books are temples |
| \rightarrow conversion into "All resistors are condensers". | Conclusions : |
| Condensers | I. All temples are pens II. Some pens are temples |
| $\left(\begin{array}{c} condensers\\ condensers\end{array}\right) \longrightarrow \left(\begin{array}{c} condensers\\ (Resistors)\end{array}\right)$ | Select the correct answer : |
| $\begin{pmatrix} condense \\ Resistors \end{pmatrix} \longrightarrow \begin{pmatrix} Resistors \end{pmatrix}$ | A) Both I and II followsB) Only I follows |
| Per Per | C) None follows |
| Hence the conclusions III & IV follow. | D) Only II follows Explanation : Ans : (A) |
| Select the option that is related to the third term in | Some pens are books \rightarrow I-type |
| the same way as the second term is related the first | |
| term : 412 : 49 :: 361 : ? | K |
| A) 120 B) 82 | All books are temples \rightarrow A-type I+A \Rightarrow I-type of conclusion |
| C) 100 D) 144 Explanation : Ans : (C) | Some pens are temples. Hence the conclusion II follows. |
| $4+1+2 = 7$; $7^2 = 49$ | Some pens are temples \rightarrow conversion into All temples are |
| $3+6+1 = 10$; $10^2 = 100$ | pens. |
| 15. Three of the following four letter – groups are alike | Pens |
| in a certain way and one is different. Find the odd | $\left(\begin{array}{c} P^{e^{f^{5}}} \\ P^{e^{f^{5}}} \end{array}\right) \left(\begin{array}{c} Temples \\ Temples \end{array}\right)$ |
| one out. A) DEF B) HIK | X ren / |
| C) CDE D) EFG | |
| ***** 3 \$ P\$** | |

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