## SBI PO Prelims Question Paper 19 December 2022 Shift 4

- V is married to $\mathrm{W} . \mathrm{R}$ is the only sister of W . A is the mother of R . A has three children. G is the niece of $R$ and $P$. $V$ has no sibling. $R$ is unmarried. Then how is $P$ related to $V$ ?
- Six boys J, K, L, M, N, O are there in a classroom each of them is of different heights. Who among the following is the tallest?
- Statements: $\mathrm{X} \geq \mathrm{G}=\mathrm{H} ; \mathrm{G}>\mathrm{J} \geq \mathrm{L} ; \mathrm{J} \geq \mathrm{K}<\mathrm{Y}$ Conclusions I. $\mathrm{X}>\mathrm{L}$ II. $\mathrm{K}<\mathrm{G}$
- If the code for the words 'they forward $\qquad$ ' is coded as 'U4 G7 T5' in the coded language then what will be the missing word?
- Find the difference between total number of pens sold on Monday and Tuesday together to total number of pens sold on Thursday and Friday together?
- Out of total pens sold on Thursday, $20 \%$ are blue ink pen. Out of remaining $25 \%$ are red ink pen and remaining are black in pen. Find total number of blue and black ink pen sold on Thursday?
- What number is wrong according to given number series pattern: $-1,3,9,31,128,651$, 3913.
- In a box there are 6 blue ball, $X$ red balls \& 10 green balls. Probability of choosing one red ball from the given box is?
- What is the probability of forming word from the letters of word "IMPEACH" such that all vowels come together?
- What is the code for 'Elegant' in the given code language?

