

- Q13.** A man borrows ₹56000 at 12% p.a. compound interest. He repays ₹12720 at the end of first year and ₹24000 at the end of the second year. Find the amount due to him at the beginning of the third year.
- Q14.** A sum of money lent out at compound interest at certain rate of interest becomes 2 times of itself in 3 years. In how many years, will it become 8 times of itself.
- Q15.** If $x - \frac{1}{x} = \frac{3}{2}$, find the value of
- a. $x^2 + \frac{1}{x^2}$
- b. $x + \frac{1}{x}$
- c. $x^3 - \frac{1}{x^3}$
- Q16.** If $a = \frac{1}{3-a}$, find
- a. $a^2 + \frac{1}{a^2}$
- b. $a^3 + \frac{1}{a^3}$

**“Your first
experience
with
programming
shapes how
you see it
forever”**

Right teacher can make coding fun, clear, and exciting, else it becomes confusing and frustrating.

That's why we focus on making sure beginners get the right guidance from the start so they don't lose interest, they gain confidence.

One video is good for learning syntax but they usually skip the harder parts of programming logic in each topic.

Why? Because difficult concepts can lead to negative comments and fewer views. But real learning happens when those tricky topics are explained clearly and patiently. That's what we focus on teaching what matters, not just what's easy to teach.

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