MIND MAP : LEARNING MADE SIMPLE CHAPTER - 9

• If
$$a$$
, b , c are in G.P., b is the GM between a ($b, c^{-1}, c^{-1}, a > 0, c > 0$
therefore $b = \sqrt{ac}$; $a > 0, c > 0$
(I.a, b are two given numbers $a, G_{1}, G_{2}, \dots, G_{n}, b$ are
in G.P., then $C_{n}, C_{2}, C_{3}, \dots, C_{n}$ are in GMs between a ($b, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, a^{-1}, c^{-1}, c^{-1}, a^{-1}, c^{-1}, c^$

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