

☑ সমষ্টি = $\frac{(\text{প্রথম সংখ্যা} + \text{শেষ সংখ্যা}) \times \text{পদ সংখ্যা}}{2}$

☑ ০, ১, ১, ২, ৩, ৪, ৮, ১৬, ৩২, ৬৪, সংখ্যাগুলোকে ফিবোনাচি সংখ্যা বলা হয়।

☑ লাভ = বিক্রয়মূল্য - ক্রয়মূল্য; ক্ষতি = ক্রয়মূল্য - বিক্রয়মূল্য।

মূলধন বা আসল = P (principal)	মুনাফা-আসল = আসল + মুনাফা
মুনাফার হার = r (rate of interest)	অর্থাৎ, $A = P + I$
সময় = n (time)	এখান থেকে পাই,
মুনাফা = I (profit)	$P = A - I$
সকলিখ মূলধন বা মুনাফা-আসল = A (Total Amount)	$I = A - P$

সূত্র : মুনাফা = আসল $\times$ মুনাফার হার $\times$ সময়, $I = Pmn$

মুনাফা-আসল = আসল + মুনাফা,

$A = P + I = P + Pmn = P(1 + m)$

☑ চক্রবৃদ্ধি মূলধন = $P(1 + r)^n$

☑ চক্রবৃদ্ধি মুনাফা = $C - P = P(1 + r)^n - P$

☑ চক্রবৃদ্ধি মূলধন ও মুনাফার সূত্র গঠন :

যদি যাক, প্রারম্ভিক মূলধন বা আসল P

এবং শতকরা বার্ষিক মুনাফার হার r

∴ ১ম বছরান্তে চক্রবৃদ্ধি মূলধন = $P(1 + r)$

২য় বছরান্তে চক্রবৃদ্ধি মূলধন = $P(1 + r)^2$

৩য় বছরান্তে চক্রবৃদ্ধি মূলধন = $P(1 + r)^3$

∴ n বছরান্তে চক্রবৃদ্ধি মূলধন C হলে, $C = P(1 + r)^n$

আবার, চক্রবৃদ্ধি মুনাফা = $P(1 + r)^n - P$

☑ গ্রিক ভাষায় ডেকা অর্থ ১০ গুণ, হেক্টো অর্থ ১০০ গুণ এবং কিলো অর্থ ১০০০ গুণ। ল্যাটিন ভাষায় ডেসি অর্থ দশমাংশ, সেন্টি অর্থ শতাংশ এবং মিলি অর্থ সহস্রাংশ।

☑ দৈর্ঘ্য পরিমাপের একক : মিটার।

☑ ওজন পরিমাপের একক : গ্রাম।

☑ অধিক পরিমাণ বস্তুর ওজন পরিমাপের জন্য কুইটাল ও মেট্রিক টন একক দুইটি ব্যবহার করা হয়।

☑ তরল পদার্থের আয়তন পরিমাপের একক : লিটার।

☑ ৪° সেলসিয়াস তাপমাত্রায় ১ ঘনসেন্টিমিটার বিশুদ্ধ পানির ওজন : ১ গ্রাম।

☑ ১ লিটার বিশুদ্ধ পানির ওজন ১ কিলোগ্রাম।

☑ ঘনবস্তুর ঘনফলই আয়তন।

☑ আয়তাকার কেত্রে কেত্রফলের পরিমাপ

= দৈর্ঘ্যের পরিমাপ $\times$ প্রস্থের পরিমাপ

☑ বর্গাকার কেত্রে কেত্রফলের পরিমাপ = (বাহুর পরিমাপ)^২

☑ ত্রিভুজাকার কেত্রে কেত্রফলের পরিমাপ

= $\frac{১}{২} \times$ ভূমির পরিমাপ $\times$ উচ্চতার পরিমাপ

☑ আয়তাকার ঘনবস্তুর আয়তনের পরিমাপ = দৈর্ঘ্যের পরিমাপ $\times$

প্রস্থের পরিমাপ $\times$ উচ্চতার পরিমাপ

☑ কেত্রফল পরিমাপের একক : বর্গমিটার।

বীজগণিতীয় সূত্রাবলি

সূত্র ১ : $(a + b)^2 = a^2 + 2ab + b^2$

সূত্র ২ : $(a - b)^2 = a^2 - 2ab + b^2$

সূত্র ৩ : $a^2 - b^2 = (a + b)(a - b)$

সূত্র ৪ : $(x + a)(x + b) = x^2 + (a + b)x + ab$

সূত্র ৫ : $(a + b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$

= $a^3 + b^3 + 3ab(a + b)$

সূত্র ৬ : $(a - b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$

= $a^3 - b^3 - 3ab(a - b)$

সূত্র ৭ : $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$

সূত্র ৮ : $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$

বীজগণিতীয় অনুসিদ্ধান্ত

অনুসিদ্ধান্ত ১ : $a^2 + b^2 = (a + b)^2 - 2ab$

অনুসিদ্ধান্ত ২ : $a^2 + b^2 = (a - b)^2 + 2ab$

অনুসিদ্ধান্ত ৩ : $(a + b)^2 = (a - b)^2 + 4ab$

অনুসিদ্ধান্ত ৪ : $(a - b)^2 = (a + b)^2 - 4ab$

অনুসিদ্ধান্ত ৫ : $2(a^2 + b^2) = (a + b)^2 + (a - b)^2$

অনুসিদ্ধান্ত ৬ : $4ab = (a + b)^2 - (a - b)^2$

বা, $ab = \left(\frac{a+b}{2}\right)^2 - \left(\frac{a-b}{2}\right)^2$

অনুসিদ্ধান্ত ৭ : $a^3 + b^3 = (a + b)^3 - 3ab(a + b)$

অনুসিদ্ধান্ত ৮ : $a^3 - b^3 = (a - b)^3 + 3ab(a - b)$

অনুসিদ্ধান্ত ৯ : $(a + b + c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ac$

☑ অনুসন্ধানকরী উপাত্তের পরিসর

= (সর্বোচ্চ সংখ্যা - সর্বনিম্ন সংখ্যা) + ১

☑ প্রেবিসংখ্যা হচ্ছে পরিসরকে যতগুলো প্রেবিতে ভাগ করা হয় এর সংখ্যা।

অতএব, প্রেবিসংখ্যা = $\frac{\text{পরিসর}}{\text{প্রেবিব্যবর্তিত}}$ (পূর্ণসংখ্যায় বৃদ্ধান্তবর্তিত)।

☑ প্রকৃত গড় = অনুমিত গড় + বিয়োগফলের গড়।

☑ প্রাপ্ত নম্বরের গড় = $\frac{\sum x_i \cdot \text{এর সমষ্টি}}{\text{মোট নম্বরের সংখ্যা}}$

☑ প্রেবি মধ্যমান = $\frac{\text{প্রেবি উর্ধ্বমান} + \text{প্রেবির নিম্নমান}}{২}$

☑ উপাত্তগুলোকে মানের ক্রমানুসারে সাজালে যে মান উপাত্তগুলোকে সমান দুইভাগে ভাগ করে সেই মানই হবে উপাত্তগুলোর মধ্যক।

☑ যদি n সংখ্যক উপাত্ত থাকে এবং n যদি বিজোড় সংখ্যক হয় তবে উপাত্তগুলোর মধ্যক হবে $\frac{n+১}{২}$ তম পদের মান। আর n যদি জোড়

সংখ্যক হয় তবে মধ্যক হবে $\frac{n}{২}$ তম ও $\left(\frac{n}{২} + ১\right)$ তম পদ দুইটির

সাংখ্যিক মানের গড়।

☑ কোনো উপাত্তে যে সংখ্যাটি সবচেয়ে বেশি বার থাকে তাকে প্রচুরক বলে।

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