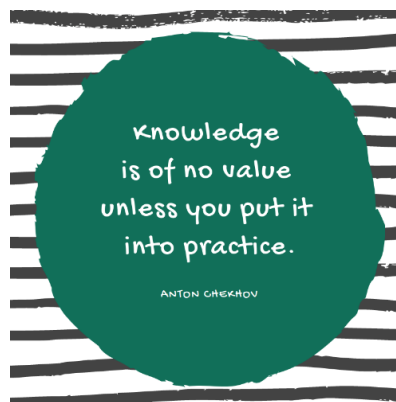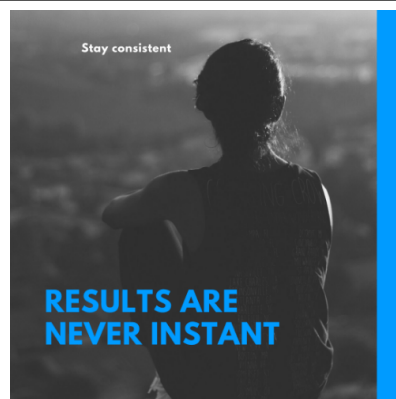# cracku

XAT Daily Schedule

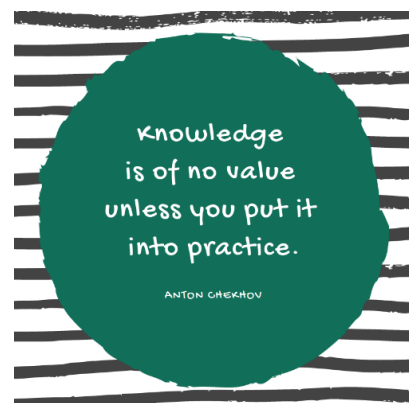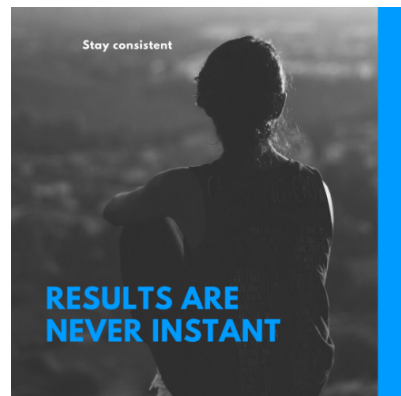| Days	XAT Daily Schedule
Day 1	Introduction to Decision Making, DM - Ethical Dilemma, Data Interpretation Approximation Techniques
Day 2	Ratio and Proportion, Alligation
Day 3	Approach to Reading Comprehension, Informative Reading Comprehensions
Day 4	Approach to RC, Data Interpretation Basics, Introduction to profit loss
Day 5	Percentages, Successive percentage change, Faulty Balances
Day 6	Profit Loss, Time and work, Pipes and cisterns
Day 7	Time work, DM- Operations / Strategic Decisions, DM - HR / Organizational /Policy Decisions
Day 8	Negative Tone RC, Selection with Conditions
Day 9	Time speed distance, Relative velocity
Day 10	Identifying the Central Idea of the Passage, Main idea/ Purpose of the passage, Circular tracks
Day 11	Races and headstarts, Relative velocity, Clocks
Day 12	Races and boats
Day 13	Interest
Day 14	Averages, Einstein's Puzzle, Inferences
Day 15	RC's having close options, Inferences from passage, DM - Behavioural / Personal Decisions
Day 16	Linear Arrangement, Circular Arrangement, Arrangement Across Levels
Day 17	Seating Arrangement- People facing different directions
Day 18	Parallel Lines and Angles, Introduction to Triangles, Area of Triangles
Day 19	Incenter, Internal and External Angle Bisector Theorem, Congruency and Similarity of triangles

Stay consistent

RESULTS ARE
NEVER INSTANT

Knowledge
is of no value
unless you put it
into practice.

ANTON CHEKHOV

PUSH HARDER THAN
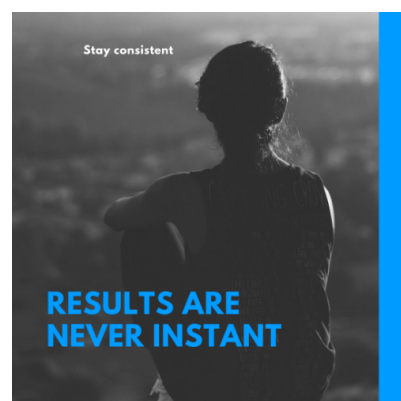YESTERDAY IF YOU
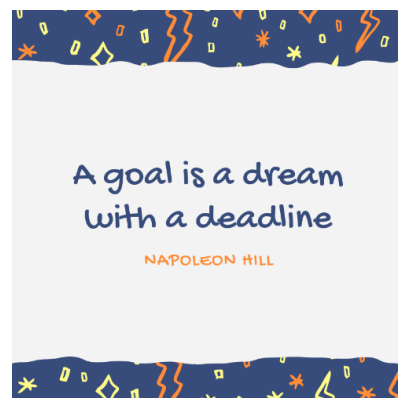WANT A DIFFERENT
TOMORROW

#MOTIVATIONMONDAY

XAT Crash Course Complete Schedule:

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c r a c k u

Day 20	Apollonius Theorem, Author's opinion
Day 21	Number of Triangles, Basics of Trigonometry, Applications of Trigonometry, Heights and Distances
Day 22	Triangles, Chords and Tangents, Circumference and Area of circle
Day 23	Alternate Segment Theorem, Circles
Day 24	Pie Charts, Plan of Action
Day 25	Ordering Facts, Quadrilaterals
Day 26	Quadrilaterals, Identify Title of a Passage, Tone of Passage
Day 27	Coordinate Geometry, Integral Points inside a Circle
Day 28	DI - Tables with missing values
Day 29	Mensuration of Solids, Introduction to algebra
Day 30	Linear Equations - 2 Variables and 3 Variables, Determinant Method
Day 31	Quadratic Equations, Relations between equations, maxima minima
Day 32	Progressions, Common terms in progressions, Arithmetic-Geometric Progression
Day 33	AM, Sum of Convergent Series, Progressions and series 2
Day 34	Remainders with a Series
Day 35	Para Jumbles, Identifying Links using Transition Words, Identifying connectors
Day 36	DI- Data over years, DI with Connecting Data Sets
Day 37	Charts,Quant Based DI
Day 38	Factorizing polynomials, Functions
Day 39	Para Completion, Sentence Insertion
Day 40	Shifting of graphs, DI - Rate of Growth
Day 41	Logarithms, Inequalities
Day 42	Inequalities with Modulus, Divisibility Rules
Day 43	Introduction to Factors, Cyclicity of Factors, HCF and

A goal is a dream with a deadline
NAPOLEON HILL

Stay consistent
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ANTON CHEKHOV

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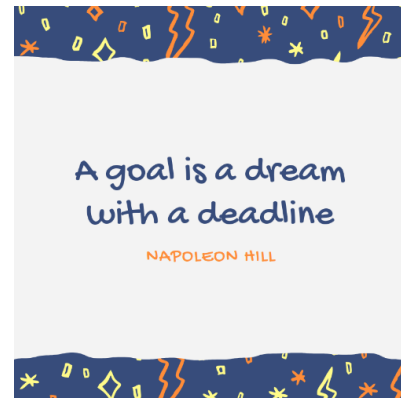
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	LCM, Divisions leaving same remainders
Day 44	Highest Power of a Number in a Factorial, factors, Number of Integral Solutions, Base Systems
Day 45	Remainder Theorem Basics, Fermat Theorem, Wilson's Theorem, Euler's Theorem
Day 46	Remainder theorems, Chinese Remainder Theorem, Advanced Remainder Theorem, Remainder theorems 2
Day 47	Truth-Lie Concept, Probability Basics, Dearrangement
Day 48	Circular arrangement, Selection with repetitions, Probability, Binomial theorem
Day 49	Directions, Finding Assumptions and Conclusions, Identifying Components in Critical Reasoning
Day 50	Flaw in Argument, Strengthen or Weaken Conclusion, Partioning, Probability on partioning
Day 51	Evaluating Extra Information, Parallel Reasoning, Probability
Day 52	Probability-Dice, Advance Probability, Bayes Theorem
Day 53	Poem RC, Venn Diagrams Basics, 4-Group Venn Diagrams
Day 54	Venn Diagrams- Maxima-Minima, Data sufficiency
Day 55	Data sufficiency, DI LR Maxima Minima, GK(Awards)
Day 56	Static GK History & Polity, GK Famous Org, Com & Brands, Geography, Business & Corp News
Day 57	GK Important Dates, GK Cryptocurrencies & Market, Parts of Speech, Articles
Day 58	Preposition Errors, Tenses and Consistency, Subject Verb Agreement, Pronoun antecedent agreement
Day 59	Parallelism, Modifiers, Common Grammar Mistakes, Fill in the blanks
Day 60	Synonyms & Antonyms, Analogies

XAT Crash Course Complete Schedule:

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