

Training

Tasks

Place	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	friday
	<u>#91 A - 1 to N</u>	<u>#96 F - Multiplication table</u>	<u>#101 K. Divisors</u>	<u>#106 P. Shape1</u>	<u>#111 U. Some Sums</u>	<u>#116 Z. Three Numbers</u>	Holiday
	<u>#92 B - Even Numbers</u>	<u>#97 G - Factorial</u>	<u>#102 L. GCD</u>	<u>#107 Q. Digits</u>	<u>#112 V. PUM</u>		
	<u>#93 C - EVEN, ODD, POSITIVE AND NEGATIVE</u> <u>#94 D - Fixed Password</u>	<u>#98 H - One Prime</u>	<u>#103 M.Lucky Numbers</u>	<u>#108 R. Sequence of Numbers and Sum</u> <u>#109 S. Sum of Consecutive Odd Numbers</u>	<u>#113 W. Shape3</u> <u>#114 X. Convert To Decimal 2</u>	<u>#117 A. Timon and Pumbaa</u> <u>#118 B. Drawing `X'</u>	
	<u>#95 E - Max</u>	<u>#99 I - Palindrome</u> <u>#100 J - Primes from 1 to n</u>	<u>#104 N. Numbers Histogram</u> <u>#105 O. Pyramid</u>	<u>#110 T. Shape2</u>	<u>#115 Y.Easy Fibonacci</u>	<u>#119 C. Finding Minimums</u> <u>#120 D. Range Sum</u>	

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With wishes for success By [Eslam Khder](#)