**RELIANCE INDUSTRIES:**

current\_price=2409 #current market price

marketcap=1629515 #market cap of the company

debt\_to\_equity=0.36 #debt\_to equity

roce=9.63 #ROCE

roe=8.15 #ROE

pe=27.8 #pe ratio of the company

medpe=17.1 #avg pe of 10Y

pb=2.09 #PB

medpb=1.8 #avg pb of 10y

peg=1.93 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[19294,19724,20879,22493,23566,29745,29901,36075,39588,39354,49128,60705]

cashflow=[33338,24483,36918,43261,34374,38134,49550,71459,42346,94877,26185,110654]

company="Reliance Ind"

factor=2

time=40

starting\_year=2011

current\_year=2023

**ITC:**

current\_price=284 #current market price

marketcap=350829 #market cap of the company

debt\_to\_equity=0.0 #debt\_to equity

roce=33.6 #ROCE

roe=24.8 #ROE

pe=23.1 #pe ratio of the company

medpe=31.0 #avg pe of 10Y

pb=5.62 #PB

medpb=7.1 #avg pb of 10y

peg=2.78 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[5018,6258,7608,8891,9663,9344,10289,11271,12592,15306,13161,15243]

cashflow=[5509,6256,7102,7344,9843,9799,10627,13169,12583,14690,12527,15776]

company="ITC"

factor=2

time=40

starting\_year=2011

current\_year=2023

**HUL:**

current\_price=2282 #current market price

marketcap=536259 #market cap of the company

debt\_to\_equity=0.02 #debt\_to equity

roce=24.4 #ROCE

roe=18.4 #ROE

pe=60.2 #pe ratio of the company

medpe=55.9 #avg pe of 10Y

pb=10.9 #PB

medpb=42.5 #avg pb of 10y

peg=3.84 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[2296,2791,3829,3946,4363,4151,4476,5214,6054,6748,7995,8879]

cashflow= [1924,2932,3605,3818,3292,4171,5185,6059,5800,7623,9163,9048]

company="HUL"

factor=2

time=40

starting\_year=2011

current\_year=2023

**DABUR:**

current\_price=511 #current market price

marketcap=90580 #market cap of the company

debt\_to\_equity=0.12 #debt\_to equity

roce=27.2 #ROCE

roe=22.5 #ROE

pe=50.2 #pe ratio of the company

medpe=44.4 #avg pe of 10Y

pb=10.8 #PB

medpb=12.9 #avg pb of 10y

peg=7.04 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[569,645,763,914,1066,1251,1277,1354,1442,1445,1693,1739]

cashflow=[531,597,870,1098,1047,1187,1227,1092,1499,1614,2115,1802]

company="DABUR INDIA Ltd"

factor=2

time=40

starting\_year=2011

current\_year=2023

**BRITANNIA INDUSTRIES:**

current\_price=3657 #current market price

marketcap=88049 #market cap of the company

debt\_to\_equity=0.97 #debt\_to equity

roce=41.5 #ROCE

roe=49.7 #ROE

pe=58.1 #pe ratio of the company

medpe=49 #avg pe of 10Y

pb=34.4 #PB

medpb=19.3 #avg pb of 10y

peg=5.10 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[134,200,260,395,689,825,884,1004,1159,1403,1864,1525]

cashflow=[296,246,320,671,584,959,441,1249,1156,1485,1876,1300]

company="BRITANNIA IND"

factor=2

time=40

starting\_year=2011

current\_year=2023

**COLGATE PALMOLIVE:**

current\_price=1530 #current market price

marketcap=41625 #market cap of the company

debt\_to\_equity=0.05 #debt\_to equity

roce=92.0 #ROCE

roe=74.4 #ROE

pe=38.6 #pe ratio of the company

medpe=43.8 #avg pe of 10Y

pb=24 #PB

medpb=24.9 #avg pb of 10y

peg=2.9 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[403,446,497,540,559,581,577,673,776,816,1035,1078]

cashflow=[358,403,615,457,638,689,688,694,983,930,784,1626]

company="COLGATE PALMOLIVE"

factor=2

time=40

starting\_year=2011

current\_year=2023

**AVANTI FEEDS:**

current\_price=430 #current market price

marketcap=5867 #market cap of the company

debt\_to\_equity=0.0 #debt\_to equity

roce=19.3 #ROCE

roe=13.2 #ROE

pe=24.4 #pe ratio of the company

medpe=18.8 #avg pe of 10Y

pb=3.09 #PB

medpb=4.6 #avg pb of 10y

peg=10.7 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[3,28,30,70,116,158,216,446,274,346,360,222]

cashflow=[-8,50,-21,56,89,122,278,281,184,178,383,-212]

company="AVANTI FEEDS"

factor=2

time=40

starting\_year=2011

current\_year=2023

**KRBL:**

current\_price=220 #current market price

marketcap=5174 #market cap of the company

debt\_to\_equity=0.04 #debt\_to equity

roce=15.2 #ROCE

roe=11.8 #ROE

pe=11.3 #pe ratio of the company

medpe=11.3 #avg pe of 10Y

pb=1.27 #PB

medpb=2.0 #avg pb of 10y

peg=3.96 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[120,73,130,255,322,293,399,434,503,558,559,459]

cashflow=[-171,145,189,-489,337,510,258,61,-115,1212,384,561]

company="KRBL LTD"

factor=2

time=40

starting\_year=2011

current\_year=2023

**APEX LTD:**

current\_price=268 #current market price

marketcap=836 #market cap of the company

debt\_to\_equity=0.35 #debt\_to equity

roce=11.8 #ROCE

roe=8.98 #ROE

pe=20.4 #pe ratio of the company

medpe=16 #avg pe of 10Y

pb=1.76 #PB

medpb=2.1 #avg pb of 10y

peg=1.97 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[9,13,18,19,25,79,61,61,44,41]

cashflow=[-11,9,12,37,14,33,49,58,13,28]

company="APEX LTD"

factor=2

time=40

starting\_year=2011

current\_year=2023

**COASTAL CORPORATION:**

current\_price= 252 #current market price

marketcap=291 #market cap of the company

debt\_to\_equity=0.78 #debt\_to equity

roce=7.39 #ROCE

roe=7.29 #ROE

pe=19.4 #pe ratio of the company

medpe=6.3 #avg pe of 10Y

pb=1.32 #PB

medpb=1.4 #avg pb of 10y

peg=36.0 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[5,5,11,10,8,13,25,43,35,20,15]

cashflow=[4,10,-12,-16,24,6,31,30,40,15,4]

company="COASTAL CORPORATON"

factor=2

time=40

starting\_year=2011

current\_year=2023

**HDFC BANK:**

current\_price= 1353 #current market price

marketcap=751447 #market cap of the company

debt\_to\_equity=7.22 #debt\_to equity

roce=5.83 #ROCE

roe=16.6 #ROE

pe=19.8 #pe ratio of the company

medpe=26.1 #avg pe of 10Y

pb=3.04 #PB

medpb=4.5 #avg pb of 10y

peg=0.99 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[3992,5247,6870,8743,10689,12801,15280,18510,22332,27254,31833,38053]

cashflow=[-960,-19381,-5847,4211,-21281,-34435,17282,17214,-62872,-16869,42476,-11960]

company="HDFC BANK"

factor=2

time=40

starting\_year=2011

current\_year=2023

**KOTAK BANK:**

current\_price= 1663 #current market price

marketcap=330138 #market cap of the company

debt\_to\_equity=3.85 #debt\_to equity

roce=6.68 #ROCE

roe=14.2 #ROE

pe=27.3 #pe ratio of the company

medpe=35.9 #avg pe of 10Y

pb=3.89 #PB

medpb=4.7 #avg pb of 10y

peg=1.39 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[1567,1832,2188,2465,3045,3459,4940,6201,7204,8593,9990,12089]

cashflow=[-1739,-1192,2878,9068,2302,5025,13222,-10392,1822,46619,4881,8418]

company="KOTAK BANK"

factor=2

time=40

starting\_year=2011

current\_year=2023

**ICICI BANK:**

current\_price= 719 #current market price

marketcap=500649 #market cap of the company

debt\_to\_equity=7.0 #debt\_to equity

roce=6.04 #ROCE

roe=15.9 #ROE

pe=19.9 #pe ratio of the company

medpe=17.8 #avg pe of 10Y

pb=3.18 #PB

medpb=2.0 #avg pb of 10y

peg=1.01 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[6093,7643,9604,11041,12247,10180,10188,7712,4254,9566,18384,25110]

cashflow=[-3638,-6405,17494,6765,-12273,23645,52636,19383,48671,79565,138015,58111]

company="ICICI BANK"

factor=2

time=40

starting\_year=2011

current\_year=2023

**IGL (STRANDALONE):**

current\_price= 360 #current market price

marketcap=25252 #market cap of the company

debt\_to\_equity=0.02 #debt\_to equity

roce=27.3 #ROCE

roe=20.5 #ROE

pe=19.2 #pe ratio of the company

medpe=23.9 #avg pe of 10Y

pb=3.64 #PB

medpb=4.7 #avg pb of 10y

peg=1.06 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[260,306,354,360,438,419,571,671,787,1137,1006,1315]

cashflow=[410,612,643,648,664,653,946,879,1157,1361,1546,1546]

company="IGL (STRANDALONE)"

factor=2

time=40

starting\_year=2011

current\_year=2023

**IGL (CONSOLIDATED):**

current\_price=360 #current market price

marketcap=25252 #market cap of the company

debt\_to\_equity=0.01 #debt\_to equity

roce=27.8 #ROCE

roe=21.6 #ROE

pe=16.8 #pe ratio of the company

medpe=29.3 #avg pe of 10Y

pb=3.33 #PB

medpb=5.65 #avg pb of 10y

peg=0.85 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[448,458,606,722,842,1249,1173,1502]

cashflow=[664,653,946,879,1157,1361,1546,1546]

company="IGL (consolidated)"

factor=2

time=40

starting\_year=2015

current\_year=2023

**MUTHOOT FINANCE:**

current\_price=1059 #current market price

marketcap=42438 #market cap of the company

debt\_to\_equity=2.72 #debt\_to equity

roce=14.1 #ROCE

roe=23.6 #ROE

pe=10.7 #pe ratio of the company

medpe=11.5 #avg pe of 10Y

pb=2.32 #PB

medpb=2.2 #avg pb of 10y

peg=0.39 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[494,892,1004,780,671,810,1180,1778,1972,3018,3722,3954]

cashflow=[-6038,-8709,-3952,5726,-460,214,-1710,-87,-3858,-4458,-7477,-1142]

company="MUTHOOT FINANCE"

factor=2

time=40

starting\_year=2015

current\_year=2023

**BAJAJ FINANCE:**

current\_price=5661 #current market price

marketcap=342740 #market cap of the company

debt\_to\_equity=3.78 #debt\_to equity

roce=10.2 #ROCE

roe=17.4 #ROE

pe=48.8 #pe ratio of the company

medpe=48.8 #avg pe of 10Y

pb=7.84 #PB

medpb=8.4 #avg pb of 10y

peg=1.58 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[247,406,591,719,898,1279,1837,2485,3890,4881,3956,6350]

cashflow=[-2842,-4568,-3251,-6087,-7147,-9871,-10440,-17191,-15694,-14110,4312,-23795]

company="BAJAJ FINANCE"

factor=2

time=40

starting\_year=2015

current\_year=2023

**ALKYL AMINE:**

current\_price=2536 #current market price

marketcap=12959 #market cap of the company

debt\_to\_equity=0.02 #debt\_to equity

roce=33.0 #ROCE

roe=25.2 #ROE

pe=57.6 #pe ratio of the company

medpe=16.1 #avg pe of 10Y

pb=13.1 #PB

medpb=3.9 #avg pb of 10y

peg=1.65 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[]

cashflow=[]

company="ALKYL AMINE"

factor=2

time=40

starting\_year=2015

current\_year=2023

**LUX INDUSRIES:**

current\_price= 1552 #current market price

marketcap=4667 #market cap of the company

debt\_to\_equity=0.25 #debt\_to equity

roce=34.1 #ROCE

roe=29.1 #ROE

pe=17.1 #pe ratio of the company

medpe=30.7 #avg pe of 10Y

pb=3.31 #PB

medpb=8.4 #avg pb of 10y

peg=0.41 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[8,14,20,31,45,51,60,78,101,181,273,341]

cashflow=np.ones(len(netprofit))

company="LUX INDUSTRIES"

factor=20

time=40

starting\_year=2011

current\_year=2023

**METROPOLIS HEALTHCARE:**

current\_price= 1320 #current market price

marketcap= 6759 #market cap of the company

debt\_to\_equity= 0.32 #debt\_to equity

roce=29 #ROCE

roe=25.4 #ROE

pe=43.7 #pe ratio of the company

medpe=54.8 #avg pe of 10Y

pb=7.06 #PB

medpb=14.7 #avg pb of 10y

peg=2.6 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[63,68,82,107,112,124,128,183,215]

cashflow=[77,69,91,102,104,90,215,249,253]

company="Metropolis Healthare"

factor=2

time=40

starting\_year=2014

current\_year=2023

**LAL Pathlab**

current\_price=2346 #current market price

marketcap=19553 #market cap of the company

debt\_to\_equity=0.18 #debt\_to equity

roce=29.4 #ROCE

roe=25.1 #ROE

pe=78.8 #pe ratio of the company

medpe=53.1 #avg pe of 10Y

pb=12.6 #PB

medpb=13.1 #avg pb of 10y

peg=4.53 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[29,45,55,80,96,133,156,172,200,228,296,350]

cashflow=[42,68,88,98,122,159,171,197,219,284,398,447]

company="Dr Lal Pathlab"

factor=2

time=40

starting\_year=2011

current\_year=2023

**THYROCARE**

current\_price=635 #current market price

marketcap= 3361 #market cap of the company

debt\_to\_equity= 0.04 #debt\_to equity

roce=41.1 #ROCE

roe=30.8 #ROE

pe=43.4 #pe ratio of the company

medpe=36.6 #avg pe of 10Y

pb=6.94 #PB

medpb=8 #avg pb of 10y

peg=2.26 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[25,35,57,46,49,59,47,96,95,79,120,152]

cashflow=[31,37,46,46,36,67,89,112,97,136,111,106]

company="THYROCARE"

factor=2

time=40

starting\_year=2011

current\_year=2023

**HERANBA INDUSTRIES:**

current\_price=486 #current market price

marketcap=1944 #market cap of the company

debt\_to\_equity= 0.12 #debt\_to equity

roce=38.5 #ROCE

roe=30.4 #ROE

pe=11 #pe ratio of the company

medpe=12.3 #avg pe of 10Y

pb=2.47 #PB

medpb=3.8 #avg pb of 10y

peg=0.19 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[17,20,47,75,98,154,189]

cashflow=[1,1,1,1,1,1,1]

company="HERANBA INDUSTRIES"

factor=2

time=40

starting\_year=2016

current\_year=2023

**ULTRAMARINE PIGMENTS:**

current\_price= 326 #current market price

marketcap= 953 #market cap of the company

debt\_to\_equity=0.05 #debt\_to equity

roce=11.6 #ROCE

roe=8.82 #ROE

pe= 14 #pe ratio of the company

medpe=13.8 #avg pe of 10Y

pb=1.22 #PB

medpb=1.8 #avg pb of 10y

peg= 1.13 #PEG

inflation= 7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[17,14,12,14,19,27,32,44,56,62,56,58]

cashflow=[18,14,14,17,23,28,30,55,30,48,57,37]

company="ULTRAMARINE PIGMENTS"

factor=2

time=40

starting\_year=2011

current\_year=2023

**DIVIS LAB:**

current\_price= 3435 #current market price

marketcap= 91186 #market cap of the company

debt\_to\_equity=0 #debt\_to equity

roce= 35.1 #ROCE

roe=28.2 #ROE

pe=30.5 #pe ratio of the company

medpe=31.7 #avg pe of 10Y

pb=7.51 #PB

medpb=7.2 #avg pb of 10y

peg=1.34 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[429,533,602,773,852,1126,1060,877,1353,1377,1984,2960]

cashflow=[327,338,480,557,826,1038,1150,776,954,1216,1947,1912]

company="DIVIS LAB"

factor=2

time=40

starting\_year=2011

current\_year=2023

**BALAJI AMINE:**

current\_price=2551 #current market price

marketcap=8264 #market cap of the company

debt\_to\_equity= 0.08 #debt\_to equity

roce=50.2 #ROCE

roe=34.4 #ROE

pe=20 #pe ratio of the company

medpe=14.5 #avg pe of 10Y

pb=5.72 #PB

medpb=3 #avg pb of 10y

peg=0.56 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[27,36,31,34,33,58,82,113,117,97,243,418]

cashflow=[14,53,94,111,56,85,60,140,94,144,110,232]

company="BALAJI AMINES"

factor=2

time=40

starting\_year=2011

current\_year=2023

**HCL TECH:**

current\_price=1062 #current market price

marketcap=288110 #market cap of the company

debt\_to\_equity=0.11 #debt\_to equity

roce=25.4 #ROCE

roe=22 #ROE

pe=20.8 #pe ratio of the company

medpe=16.3 #avg pe of 10Y

pb=4.71 #PB

medpb=4.2 #avg pb of 10y

peg=2.23 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[1647,2423,4040,6528,7342,5602,8606,8722,10120,11057,11169,13523]

cashflow=[1796,2418,4492,6457,5539,3823,8995,8328,8971,13359,19618,16900]

company="HCL TECH"

factor=2

time=40

starting\_year=2011

current\_year=2023

**HDFC LTD:**

current\_price=2575 #current market price

marketcap=470374 #market cap of the company

debt\_to\_equity=2.92 #debt\_to equity

roce=8.6 #ROCE

roe=13.4 #ROE

pe=19.5 #pe ratio of the company

medpe=20.8 #avg pe of 10Y

pb=2.53 #PB

medpb=3.5 #avg pb of 10y

peg=1.27 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[4613,5670,6982,8403,9245,10718,11848,13111,17581,22826,20488,24042]

cashflow=[1,1,1,1,1,1,1,1,1,1,1,1]

company="HDFC LTD"

factor=2

time=40

starting\_year=2011

current\_year=2023

**TCS:**

current\_price=3260 #current market price

marketcap=1192851 #market cap of the company

debt\_to\_equity=0.08 #debt\_to equity

roce=54.9 #ROCE

roe=43.6 #ROE

pe=29.3 #pe ratio of the company

medpe=24.9 #avg pe of 10Y

pb=12.2 #PB

medpb=9.2 #avg pb of 10y

peg=3.74 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[9189,10523,14076,19332,20060,24338,26357,25880,31562,32447,32562,38449]

cashflow=[6614,7127,11615,14751,19369,19109,25223,25067,28593,32369,38802,39949]

company="TCS"

factor=2

time=40

starting\_year=2011

current\_year=2023

**GALAXY SURFACTANTS:**

current\_price=2380 #current market price

marketcap=8421 #market cap of the company

debt\_to\_equity= 0.27 #debt\_to equity

roce=19.2 #ROCE

roe=18.3 #ROE

pe=25.7 #pe ratio of the company

medpe=28 #avg pe of 10Y

pb=4.83 #PB

medpb=6 #avg pb of 10y

peg= 2.09 #PEG

inflation= 7 #assumed inflation rate

margin\_of\_safety= 20 #margin of safety

netprofit=[67,103,148,158,191,230,302,263]

cashflow=[41,170,111,145,283,316,365,5]

company="GALAXY SURFACTANTS"

factor=2

time=40

starting\_year=2015

current\_year=2023

**DEEPAK NITRITE (consolidated):**

current\_price=1930 #current market price

marketcap=26324 #market cap of the company

debt\_to\_equity=0.07 #debt\_to equity

roce=44.5 #ROCE

roe=37.4 #ROE

pe=28.6 #pe ratio of the company

medpe=24.6 #avg pe of 10Y

pb=7.21 #PB

medpb=4.0 #avg pb of 10y

peg= 0.33 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[53,63,96,79,174,611,776,1067]

cashflow=[108,167,49,183,60,765,1002,824]

company="DEEPAK NITRITE (consolidated)"

factor=2

time=40

starting\_year=2015

current\_year=2023

**JUBILANT FOODWARKS:**

current\_price=489 #current market price

marketcap=32230 #market cap of the company

debt\_to\_equity=1.12 #debt\_to equity

roce=21.1 #ROCE

roe=25 #ROE

pe=68 #pe ratio of the company

medpe=74.6 #avg pe of 10Y

pb=15.6 #PB

medpb=17.6 #avg pb of 10y

peg=1.52 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[72,103,131,118,111,97,58,196,318,279,231,418]

cashflow=[129,167,209,225,276,212,204,409,424,728,751,930]

company="JUBILANT FOODWORKS"

factor=2

time=40

starting\_year=2011

current\_year=2023

**SIS LTD:**

current\_price=381 #current market price

marketcap=5616 #market cap of the company

debt\_to\_equity=0.74 #debt\_to equity

roce=12.9 #ROCE

roe=16.6 #ROE

pe=16.2 #pe ratio of the company

medpe=24.8 #avg pe of 10Y

pb=2.58 #PB

medpb=4.1 #avg pb of 10y

peg=0.67 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[86,54,65,48,74,110,163,512,225,367,326]

cashflow=[70,70,70,70,71,73,100,215,205,201,640,234]

company="SIS LTD"

factor=2

time=40

starting\_year=2011

current\_year=2023

**VOLTAS LTD:**

current\_price= 809 #current market price

marketcap= 26788 #market cap of the company

debt\_to\_equity=0.07 #debt\_to equity

roce=13 #ROCE

roe=9.62 #ROE

pe=58.7 #pe ratio of the company

medpe=31.1 #avg pe of 10Y

pb=4.79 #PB

medpb=4.7 #avg pb of 10y

peg=-310 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[352,162,207,246,388,393,520,578,514,521,529,506]

cashflow=[-49,-267,84,295,311,219,428,325,-321,462,556,584]

company="VOLTAS LTD"

factor=2

time=40

starting\_year=2011

current\_year=2023

**WHIRLPOOL:**

current\_price=1481 #current market price

marketcap= 18756 #market cap of the company

debt\_to\_equity=0.04 #debt\_to equity

roce=10.7 #ROCE

roe=7.73 #ROE

pe=78.4 #pe ratio of the company

medpe=48 #avg pe of 10Y

pb=6.18 #PB

medpb=9.4 #avg pb of 10y

peg=-12.5 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[166,124,128,123,211,240,310,351,407,476,333,223]

cashflow=[205,217,144,204,300,344,384,384,402,380,524,94]

company="WHIRLPOOL"

factor=2

time=40

starting\_year=2011

current\_year=2023

**LTTS:**

current\_price= 3449 #current market price

marketcap= 36417 #market cap of the company

debt\_to\_equity=0.1 #debt\_to equity

roce=30.8 #ROCE

roe= 24.5 #ROE

pe=34.1 #pe ratio of the company

medpe=24.7 #avg pe of 10Y

pb=8.18 #PB

medpb=7.1 #avg pb of 10y

peg=2.0 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[311,419,425,507,768,822,666,961]

cashflow=[289,544,388,409,806,638,1332,1006]

company="LTTS"

factor=2

time=40

starting\_year=2015

current\_year=2023

**CAMS:**

current\_price=2274 #current market price

marketcap= 11140 #market cap of the company

debt\_to\_equity= 0.11 #debt\_to equity

roce=62.9 #ROCE

roe=54.3 #ROE

pe=40.9 #pe ratio of the company

medpe=45.6 #avg pe of 10Y

pb=16.7 #PB

medpb=21.6 #avg pb of 10y

peg=1.94 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[59,51,65,62,70,81,108,160,112,164,219,289]

cashflow=[61,70,70,70,70,84,102,188,144,180,239,306]

company="CAMS"

factor=2

time=40

starting\_year=2011

current\_year=2023

**KEI INDUSTRIES:**

current\_price= 1436 #current market price

marketcap= 12949 #market cap of the company

debt\_to\_equity= 0.08 #debt\_to equity

roce= 23.8 #ROCE

roe= 19.2 #ROE

pe= 30.3 #pe ratio of the company

medpe= 17.2 #avg pe of 10Y

pb= 5.52 #PB

medpb= 2.8 #avg pb of 10y

peg= 0.95 #PEG

inflation= 7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[11,24,26,12,34,62,94,145,182,255,270,376]

cashflow=[91,32,149,83,198,185,-29,189,624,-13,154,229]

company="KEI INDUSTRIES"

factor=2

time=40

starting\_year=2011

current\_year=2023

**GUJARAT GAS:**

current\_price= 448 #current market price

marketcap=30850 #market cap of the company

debt\_to\_equity= 0.05 #debt\_to equity

roce= 30.9 #ROCE

roe= 25.7 #ROE

pe=22.6 #pe ratio of the company

medpe=30.7 #avg pe of 10Y

pb=4.91 #PB

medpb=6.3 #avg pb of 10y

peg=0.54 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[447,190,221,292,418,1199,1270,1287]

cashflow=[1094,637,701,785,964,1420,1659,1662]

company="GUJARAT GAS LTD"

factor=2

time=40

starting\_year=2015

current\_year=2023

**GUJARAT STATE PETRONET:**

current\_price=278 #current market price

marketcap= 15685 #market cap of the company

debt\_to\_equity= 0.04 #debt\_to equity

roce= 36.2 #ROCE

roe= 23 #ROE

pe= 9.53 #pe ratio of the company

medpe=12.1 #avg pe of 10Y

pb=1.8 #PB

medpb=2.2 #avg pb of 10y

peg=0.39 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[578,545,538,417,488,465,718,958,1190,2279,2192,2231]

cashflow=[598,795,692,644,626,603,1644,1669,2044,2771,2897,2746]

company="GUJARAT STATE PETRONET"

factor=2

time=40

starting\_year=2011

current\_year=2023

**MGL:**

current\_price=855 #current market price

marketcap=8449 #market cap of the company

debt\_to\_equity=0.03 #debt\_to equity

roce= 23.2 #ROCE

roe= 17.5 #ROE

pe=15.7 #pe ratio of the company

medpe=16.7 #avg pe of 10Y

pb= 2.23 #PB

medpb=3.6 #avg pb of 10y

peg=1.81 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[226,308,299,297,301,311,393,478,546,794,620,597]

cashflow=[294,428,439,398,427,419,532,652,685,985,806,904]

company="MGL"

factor=2

time=40

starting\_year=2011

current\_year=2023

**GAIL:**

current\_price=97.3 #current market price

marketcap=64014 #market cap of the company

debt\_to\_equity=0.22 #debt\_to equity

roce=23.3 #ROCE

roe=20.9 #ROE

pe=5.43 #pe ratio of the company

medpe=10.8 #avg pe of 10Y

pb=0.97 #PB

medpb=1.4 #avg pb of 10y

peg=0.18 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[4021,4444,4367,4786,3160,1874,3374,4805,6553,9515,6143,12304]

cashflow=[4608,5111,6603,4615,4214,3960,6024,8769,7984,8345,8993,9629]

company="GAIL"

factor=2

time=40

starting\_year=2011

current\_year=2023

**RVNL:**

current\_price=78.2 #current market price

marketcap=16294 #market cap of the company

debt\_to\_equity=0.91 #debt\_to equity

roce=16.8 #ROCE

roe=19.7 #ROE

pe= 12.1 #pe ratio of the company

medpe=6.2 #avg pe of 10Y

pb=2.32 #PB

medpb=1.1 #avg pb of 10y

peg=0.5 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[337,429,443,570,688,757,992,1183]

cashflow=[113652,571,-363,-695,-962,419,4800]

company="RVNL"

factor=2

time=40

starting\_year=2015

current\_year=2023

**TATA ELXSI:**

current\_price=6263 #current market price

marketcap=39014 #market cap of the company

debt\_to\_equity=0.11 #debt\_to equity

roce= 47.7 #ROCE

roe= 37.2 #ROE

pe= 58.2 #pe ratio of the company

medpe=28.6 #avg pe of 10Y

pb=23 #PB

medpb=9.3 #avg pb of 10y

peg=2.25 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[32,34,21,75,103,155,175,240,290,256,368,550]

cashflow=[72,58,37,126,143,121,144,197,215,256,437,483]

company="TATA ELXSI"

factor=2

time=40

starting\_year=2011

current\_year=2023

**ASIAN PAINTS:**

current\_price=2788 #current market price

marketcap=267405 #market cap of the company

debt\_to\_equity=0.13 #debt\_to equity

roce=29.7 #ROCE

roe=23.2 #ROE

pe=70 #pe ratio of the company

medpe=58 #avg pe of 10Y

pb=19 #PB

medpb=15.4 #avg pb of 10y

peg=7.21 #PEG

inflation=7 #assumed inflation rate

margin\_of\_safety=20 #margin of safety

netprofit=[881,1021,1160,1263,1427,1803,2016,2098,2208,2774,3207,3085]

cashflow=[762,710,1187,1402,1188,2243,1527,2113,2470,3038,3683,986]

company="ASIAN PAINTS"

factor=2

time=40

starting\_year=2011

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

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roe= #ROE

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

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roe= #ROE

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pb= #PB

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

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roce= #ROCE

roe= #ROE

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medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

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marketcap= #market cap of the company

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inflation= #assumed inflation rate

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netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

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pb= #PB

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

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netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

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roce= #ROCE

roe= #ROE

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margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

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roce= #ROCE

roe= #ROE

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medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

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inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

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medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

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medpe= #avg pe of 10Y

pb= #PB

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margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

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roce= #ROCE

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netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

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roe= #ROE

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margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

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roce= #ROCE

roe= #ROE

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medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

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roce= #ROCE

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pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

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peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

medpe= #avg pe of 10Y

pb= #PB

medpb= #avg pb of 10y

peg= #PEG

inflation= #assumed inflation rate

margin\_of\_safety= #margin of safety

netprofit=[]

cashflow=[]

company=""

factor=

time=

starting\_year=

current\_year=2023

current\_price= #current market price

marketcap= #market cap of the company

debt\_to\_equity= #debt\_to equity

roce= #ROCE

roe= #ROE

pe= #pe ratio of the company

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