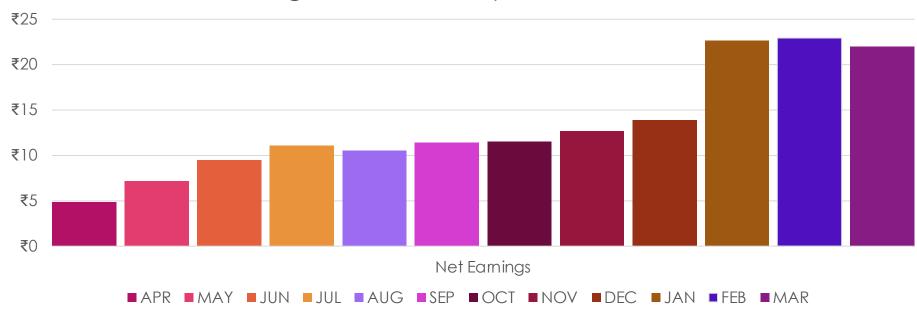
How Profits are calculated?

THE LAST MONK FY 2022-2023

FY 2022-2023 in a glimpse

Net Earnings in lakhs from April 2022 to March 2023



Profit Calculation

- Net earning achieved by the company for the FY 2022-2023 is rounded off to Rs. 1,60,16,000.00.
- As per the share policy, 49% of the above amount is divided to 1000 share holders.
- When the 49% of the profit is divided with 1000 shares, the obtained amount is Rs. 7,847.84. It is the profit gained by a share holder who held the shares for 365 days.
- The investors who joined in the middle of financial year, we calculate as pro rata basis and pay the profit.

Prorated Calculation Formula

 (NUMBER OF DAYS INVESTED/365 DAYS) x (49% OF COMPANY'S PROFIT) x (NUMBER OF SHARES/1000)

Practical Example

1. An investor who invested 1 share for 120 days, $120/365 \times \text{Rs.} 78,47,840.00 \times 1/1000$ $= 0.3287 \times 7847840 \times 0.001$ = Rs. 2,580.111. An investor who invested 1 share for 365 days, $365/365 \times \text{Rs.} 78,47,840.00 \times 1/1000$

= 1 X 7847840 X 0.001

= Rs. 7,847.84

NB: neglect minor fluctuations in the calculated figures. We have rounded off few numerals to make the calculations simpler.

Q4 Statement

[INR Rs in Lakhs]

APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FEB	MAR	ΤΟΤΑ
23.450	24.410	24.985	28.411	28.454	30.112	31.454	30.554	34.040	35.443	36.543	37.019	364.875
0.000	2.796	5.142	4.480	3.450	3.475	2.785	3.115	2.955	3.104	2.800	2.220	36.322
-	-	-	-	-	-	-	-	-	5.650	4.550	5.010	15.210
0.150	0.120	0.140	0.210	0.160	0.180	0.165	0.205	0.150	0.223	0.159	0.199	2.061
23.600	27.326	30.267	33.101	32.064	33.767	34.404	33.874	37.145	44.420	44.052	44.448	418.468
13.254	14.890	15.142	16.255	15.754	15.950	16.442	15.525	16.584	14.560	15.456	15.590	185.402
10.346	12.436	15.125	16.846	16.310	17.817	17.962	18.349	20.561	29.860	28.596	28.858	233.066
3.800	3.950	4.320	4.500	4.450	4.800	4.850	4.025	5.200	5.000	4.025	5.200	54.120
0.350	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	5.850
0.950	0.440	0.440	0.420	0.420	0.420	0.570	0.570	0.570	0.570	0.570	0.570	6.510
0.150	0.147	0.148	0.150	0.150	0.152	0.160	0.160	0.150	0.175	0.170	0.168	1.880
0.124	0.089	0.077	0.054	0.080	0.075	0.000	0.045	0.010	0.000	0.000	0.000	0.554
0.142	0.156	0.155	0.145	0.150	0.480	0.350	0.330	0.280	0.344	0.380	0.350	3.262
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640	0.020	0.070	0.730
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5.516	5.282	5.640	5.769	5.750	6.427	6.430	5.630	6.710	7.229	5.665	6.858	72.906
												1
4.830	7.154	9.485	11.077	10.560	11.390	11.532	12.719	13.851	22.631	22.931	22.000	160.160
	23.450 0.000 - 0.150 23.600 13.254 10.346 3.800 0.350 0.950 0.150 0.124 0.142 0.000 0.142 0.000 0.000 5.516	23.450 24.410 0.000 2.796 0.150 0.120 23.600 27.326 13.254 14.890 13.254 14.890 10.346 12.436 3.800 3.950 0.350 0.500 0.950 0.440 0.150 0.147 0.150 0.147 0.124 0.089 0.142 0.156 0.000 0.000 0.000 0.000	23.450 24.410 24.985 0.000 2.796 5.142 0.150 0.120 0.140 23.600 27.326 30.267 13.254 14.890 15.142 10.346 12.436 15.142 10.346 12.436 15.142 3.800 3.950 4.320 0.350 0.500 0.500 0.350 0.500 0.500 0.950 0.440 0.440 0.150 0.147 0.148 0.124 0.089 0.077 0.142 0.156 0.155 0.000 0.000 0.000 0.000 0.000 0.000	23.450 24.410 24.985 28.411 0.000 2.796 5.142 4.480 - - - - 0.150 0.120 0.140 0.210 23.600 27.326 30.267 33.101 23.600 27.326 30.267 33.101 13.254 14.890 15.142 16.255 10.346 12.436 15.125 16.846 1 - - - 3.800 3.950 4.320 4.500 0.350 0.500 0.500 0.500 0.950 0.440 0.440 0.420 0.150 0.147 0.148 0.150 0.124 0.089 0.077 0.054 0.142 0.156 0.155 0.145 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	23.450 24.410 24.985 28.411 28.454 0.000 2.796 5.142 4.480 3.450 - - - - - 0.150 0.120 0.140 0.210 0.160 23.600 27.326 30.267 33.101 32.064 23.600 27.326 30.267 33.101 32.064 13.254 14.890 15.142 16.255 15.754 10.346 12.436 15.125 16.846 16.310 13.254 14.890 15.125 16.846 16.310 3.800 3.950 4.320 4.500 4.450 0.350 0.500 0.500 0.500 0.500 0.950 0.440 0.440 0.420 0.420 0.150 0.147 0.148 0.150 0.150 0.124 0.089 0.077 0.054 0.080 0.142 0.156 0.155 0.145 0.150 0.000 0.000 0.000 0.000 0.000 0.000	23.450 24.410 24.985 28.411 28.454 30.112 0.000 2.796 5.142 4.480 3.450 3.475 - - - - - - 0.150 0.120 0.140 0.210 0.160 0.180 23.600 27.326 30.267 33.101 32.064 33.767 13.254 14.890 15.142 16.255 15.754 15.950 10.346 12.436 15.125 16.846 16.310 17.817 10.346 12.436 15.125 16.846 16.310 4.800 0.350 0.500 0.500 0.500 0.500 0.500 0.350 0.500 0.500 0.500 0.500 0.500 0.950 0.440 0.420 0.420 0.420 0.152 0.147 0.148 0.150 0.152 0.142 0.156 0.155 0.145 0.150 0.480 0.142	23.450 24.410 24.985 28.411 28.454 30.112 31.454 0.000 2.796 5.142 4.480 3.450 3.475 2.785 - - - - - - - - 0.150 0.120 0.140 0.210 0.160 0.180 0.165 2.3600 27.326 30.267 33.101 32.064 33.767 34.404 13.254 14.890 15.142 16.255 15.754 15.950 16.442 10.346 12.436 15.125 16.846 16.310 17.817 17.962 10.346 12.436 15.125 16.846 16.310 17.817 17.962 10.350 0.500 0.500 0.500 0.500 0.500 0.500 3.800 3.950 4.320 4.500 4.450 4.800 4.850 0.350 0.500 0.500 0.500 0.500 0.500 0.500 0.150	23.450 24.410 24.985 28.411 28.454 30.112 31.454 30.554 0.000 2.796 5.142 4.480 3.450 3.475 2.785 3.115 -	23.45024.41024.98528.41128.45430.11231.45430.55434.0400.0002.7965.1424.4803.4503.4752.7853.1152.9550.1500.1200.1400.2100.1600.1800.1650.2050.15023.60027.32630.26733.10132.06433.76734.40433.87437.14523.60027.32630.26733.10132.06433.76734.40433.87437.14513.25414.89015.14216.25515.75415.95016.44215.52516.58410.34612.43615.12516.84616.31017.81717.96218.34920.56113.25414.89015.12516.84616.31017.81717.96218.34920.56113.8543.9504.3204.5004.4504.8004.8504.0255.2003.8003.9504.3204.5000.5000.5000.5000.5000.5003.8003.9504.3200.5000.5000.5000.5000.5000.5000.5003.8003.9504.3204.5000.5000.5000.5000.5000.5000.5000.5003.8003.9504.3200.5000.5000.5000.5000.5000.5000.5000.5003.8003.9500.500 <td< td=""><td>23.45024.41024.98528.41128.45430.11231.45430.55434.04035.4430.0002.7965.1424.4803.4503.4752.7853.1152.9553.1045.6500.1500.1200.1400.2100.1600.1800.1650.2050.1500.22323.60027.32630.26733.10132.06433.76734.40433.87437.14544.42023.60027.32630.26733.10132.06433.76734.40433.87437.14544.42013.25414.89015.14216.25515.75415.95016.44215.52516.58414.56010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86010.3463.9504.3204.5004.4504.8004.8504.0255.2005.0000.3500.5000.5000.5000.5000.5000.5000.5000.5000.5000.3500.4400.4200.4200.4200.5000.5000.5000.5000.5000.3500.4400.4400.4200.4200.5000.5000.5000.5000.5000.5000.4500.4400.4200.4200.4200.50</td><td>23.450 24.410 24.985 28.411 28.454 30.112 31.454 30.554 34.040 35.433 36.543 0.000 2.796 5.142 4.480 3.450 3.475 2.785 3.115 2.955 3.104 2.800 .</td></td<> <td>23.45024.41024.98528.41128.45430.11231.45430.55434.0035.48336.54337.190.0002.7965.1424.4803.4503.4752.7853.1152.9553.1042.8002.2205.6504.5595.0100.1500.1200.1400.2100.1600.1800.1650.0250.1500.2230.1590.19923.60027.32630.26733.10132.06433.76734.40433.87437.14544.42044.0244.488113.25414.89015.14216.25515.75415.9016.4215.5516.58414.56015.59015.89010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86028.59628.85810.3500.5000.5000.50010.50010.50016.4215.5516.5415.59015.9015.903.8003.9594.3204.5004.4504.8004.8504.0255.2005.0004.0255.2003.8000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5003.8000.5000.5000.5000.5000.5000.5000.5000.5000</td>	23.45024.41024.98528.41128.45430.11231.45430.55434.04035.4430.0002.7965.1424.4803.4503.4752.7853.1152.9553.1045.6500.1500.1200.1400.2100.1600.1800.1650.2050.1500.22323.60027.32630.26733.10132.06433.76734.40433.87437.14544.42023.60027.32630.26733.10132.06433.76734.40433.87437.14544.42013.25414.89015.14216.25515.75415.95016.44215.52516.58414.56010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86010.3463.9504.3204.5004.4504.8004.8504.0255.2005.0000.3500.5000.5000.5000.5000.5000.5000.5000.5000.5000.3500.4400.4200.4200.4200.5000.5000.5000.5000.5000.3500.4400.4400.4200.4200.5000.5000.5000.5000.5000.5000.4500.4400.4200.4200.4200.50	23.450 24.410 24.985 28.411 28.454 30.112 31.454 30.554 34.040 35.433 36.543 0.000 2.796 5.142 4.480 3.450 3.475 2.785 3.115 2.955 3.104 2.800 .	23.45024.41024.98528.41128.45430.11231.45430.55434.0035.48336.54337.190.0002.7965.1424.4803.4503.4752.7853.1152.9553.1042.8002.2205.6504.5595.0100.1500.1200.1400.2100.1600.1800.1650.0250.1500.2230.1590.19923.60027.32630.26733.10132.06433.76734.40433.87437.14544.42044.0244.488113.25414.89015.14216.25515.75415.9016.4215.5516.58414.56015.59015.89010.34612.43615.12516.84616.31017.81717.96218.34920.56129.86028.59628.85810.3500.5000.5000.50010.50010.50016.4215.5516.5415.59015.9015.903.8003.9594.3204.5004.4504.8004.8504.0255.2005.0004.0255.2003.8000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5000.5003.8000.5000.5000.5000.5000.5000.5000.5000.5000

