

μ wg K bs	weeiY	weMZ gym (Gicj , 10)	Pj wZ gym (tg, 10)	weMZ gvtmi Zj bvq kZKi v N nm/ewx	weMZ ermii i tg, 09 gym	Pj wZ ermii i (2009-10) μgcwAZ	gSe
6	msthM c0vb t (msL v)	20044	15529	-22.53%	17612	151009	weMZ gvtmi Zj bvq Pj wZ gvtm 4515wJ msthM nm cvBqftQ
	K) wZZvm	13450	9425	-29.93%	12052	91845	
	L) evLiver`	4737	4371	-7.73%	3588	41554	
	M) Rvj vj ver`	1061	1037	-2.26%	995	9455	
	N) cw0gvAj	796	696	-12.56%	977	8155	
7	msthM weivObe(msL v)	weivObe	weivObe	weivObe	weivObe	weivObe	weMZ gvtmi Zj bvq Pj wZ gvtm 222wJ msthM weivObeewx cvBqftQ
	K) wZZvm	757	979	29.33%	1141	9925	
	L) evLiver`	619	757	22.29%	993	7224	
	M) Rvj vj ver`	62	62	0.00%	83	1724	
	N) cw0gvAj	7	77	1000.00%	26	339	
		69	83	20.29%	39	638	
II)		757	979	29.33%	1141	9925	
	K) K'vcwJF	11	10	-9.09%	2	65	
	L) wmgwR	-	2	-	4	27	
	M) wkí	31	15	-51.61%	13	285	
	N) ewYwR`K	49	51	4.08%	61	866	
	O) BUtLj v	-	-	-	-	-	
	P) Pv-ewMvb	-	-	-	-	-	
	Q) Mn`lj x	666	901	35.29%	1061	8682	
8	wejq eve` Avq t (M'vm l tctUwj qrgRvZ `e'wv`) (wgj qb UvKvq)	6961.99	7130.85	2.43%	5503.37	73299.40	wejq eve` Avq weMZ gvtmi Zj bvq Pj wZ gvtm 168.86 wgt UvKv ewx cvBqftQ
	K) wZZvm	2983.50	3000.70	0.58%	2144.90	29420.00	
	L) evLiver`	505.97	682.43	34.88%	691.22	6670.03	
	M) Rvj vj ver`	197.50	202.50	2.53%	125.20	2033.70	
	N) weivRGdmGj	1538.90	1611.70	4.73%	1443.40	17733.70	
	O) GmivRGdGj	1000.50	1037.00	3.65%	571.70	9487.80	
	P) wcvRimGj	108.34	120.32	11.06%	88.43	1042.43	
	Q) evtc-	113.40	117.80	3.88%	106.30	1224.90	
	R) Avi wcvRimGj	87.83	48.05	-45.29%	58.16	779.97	
	S) eocKwi qv	399.03	272.99	-31.59%	231.47	4733.24	
	T) ga'ciov	27.02	37.36	38.27%	42.59	173.63	
9	e'q t (wgj qb UvKvq)	4481.38	4774.53	6.54%	4193.95	50128.26	weMZ gvtmi Zj bvq Pj wZ gvtm 293.15 wgt UvKv e'q ewx cvBqftQ
	K) wZZvm	1180.80	1209.20	2.41%	1147.70	12749.10	
	L) evLiver`	361.28	305.48	-15.45%	307.58	4056.35	
	M) Rvj vj ver`	128.50	128.00	-0.39%	88.00	1398.80	
	N) wvRimGj	167.60	169.71	1.26%	161.94	1891.01	
	O) weivRGdmGj	1435.30	1497.40	4.33%	1336.00	16693.60	
	P) GmivRGdGj	699.70	733.40	4.82%	382.70	6612.50	
	Q) wcvRimGj	97.26	104.78	7.73%	78.53	896.77	
	R) evtc-	166.40	292.80	75.96%	112.70	1918.80	
	S) Avi wcvRimGj	49.45	41.43	-16.22%	50.54	521.28	
	T) eocKwi qv	195.09	292.33	49.84%	528.26	3390.05	
	U) ga'ciov	-	-	-	-	-	

μ ug K bs	weei Y	weMZ gvm (Gucj , 10)	Pj wZ gvm (tg, 10)	weMZ gvtmi Zj brq kZKi v N nvm/ewx	weMZ ermti i tg, 09 gvm	Pj wZ ermti i (2009-10) μgcjAZ	gše
10	cwi Pvj b gbrdv t (8-9) (uguj qb UvKvq)	2480.61	2356.32	-5.01%	1309.42	23171.14	124.29 wgt UvKv weMZ gvtmi Zj brq Pj wZ gvtm cwi Pvj b gbrdv nvm cvBqvQ
	K) wZ Zvm	1802.70	1791.50	-0.62%	997.20	16670.90	
	L) evLi ver`	144.69	376.95	160.52%	383.64	2613.68	
	M) Rvj vj ver`	69.00	74.50	7.97%	37.20	634.90	
	N) wRiUmGj	-167.60	-169.71	1.26%	-161.94	-1891.01	
	O) weRGdvmGj	103.60	114.30	10.33%	107.40	1040.10	
	P) GmRGdGj	300.80	303.60	0.93%	189.00	2875.30	
	Q) wciRimGj	11.08	15.54	40.25%	9.90	145.66	
	R) evtc-	-53.00	-175.00	230.19%	-6.40	-693.90	
	S) Avi wciRimGj	38.38	6.62	-82.75%	7.62	258.69	
	T) eocKii qv	203.94	-19.34	-109.48%	-296.79	1343.19	
	U) ga`ciov	27.02	37.36	38.27%	42.59	173.63	
11	weiea Avq t (uguj qb UvKvq)	766.01	868.75	13.41%	589.58	7953.63	
	K) wZ Zvm	94.80	94.80	0.00%	90.70	948.00	
	L) evLi ver`	54.22	54.22	0.00%	26.48	555.16	
	M) Rvj vj ver`	8.80	8.90	1.14%	8.30	99.90	
	N) wRiUmGj	419.10	428.79	2.31%	357.83	4422.49	
	O) weRGdvmGj	16.00	16.00	0.00%	6.00	148.10	
	P) GmRGdGj	25.40	25.40	0.00%	6.10	279.40	
	Q) wciRimGj	4.13	4.57	10.65%	4.98	40.64	
	R) evtc-	116.90	202.70	73.40%	40.80	1163.10	
	S) Avi wciRimGj	26.66	33.37	25.17%	48.39	296.84	
	T) eocKii qv	-	-	-	-	-	
	U) ga`ciov	-	-	-	-	-	
12	AvqKi ce`gbrdv (uguj qb UvKvq) (10+11)	3246.62	3225.07	-0.66%	1899.00	31124.77	বিগত মাসের তুলনায় চলতি মাসে আয়কর পূর্ব মুনাফা ২১.৫৫ মিঃ টাকা হ্রাস পাইয়াছে।
	K) wZ Zvm	1897.50	1886.30	-0.59%	1087.90	17618.90	
	L) evLi ver`	198.91	431.17	116.77%	410.12	3168.84	
	M) Rvj vj ver`	77.80	83.40	7.20%	45.50	734.80	
	N) wRiUmGj	251.50	259.08	3.01%	195.89	2531.48	
	O) weRGdvmGj	119.60	130.30	8.95%	113.40	1188.20	
	P) GmRGdGj	326.20	329.00	0.86%	195.10	3154.70	
	Q) wciRimGj	15.21	20.11	32.22%	14.88	186.30	
	R) evtc-	63.90	27.70	-56.65%	34.40	469.20	
	S) Avi wciRimGj	65.04	39.99	-38.51%	56.01	555.53	
	T) eocKii qv	203.94	-19.34	-109.48%	-296.79	1343.19	
	U) ga`ciov	27.02	37.36	38.27%	42.59	173.63	
13	ktgtKi Ask`wi Zi Znjej (uguj qb UvKvq)	141.87	152.32	7.37%	100.26	1393.36	
	K) wZ Zvm	90.30	89.80	-0.55%	51.80	839.00	
	L) evLi ver`	9.47	20.52	116.68%	19.52	150.84	
	M) Rvj vj ver`	3.90	4.20	7.69%	2.30	36.70	
	N) wRiUmGj	11.97	12.34	3.09%	9.33	120.55	
	O) weRGdvmGj	6.00	6.50	8.33%	5.70	59.40	
	P) GmRGdGj	16.30	16.50	1.23%	9.80	157.80	
	Q) wciRimGj	0.73	0.96	31.51%	0.71	8.87	
	R) evtc-	3.20	1.50	-53.13%	1.10	20.20	
	S) Avi wciRimGj	-	-	-	-	-	
	T) eocKii qv	-	-	-	-	-	
	U) ga`ciov	-	-	-	-	-	

μ ig K bs	weeiY	weMZ gvm (Gucj , 10)	Pj wZ gvm (tg, 10)	weMZ gvtmi Zj bvq kZKiv N nm/epx	weMZ ermti i tg, 09 gvm	Pj wZ ermti i (2009-10) μgcjAZ	gše
14	ei vI KZ AvqKi t (igvj qb UvKvq)	1035.11	1250.64	20.82%	635.78	10458.93	
	K) wZZvm	722.90	718.60	-0.59%	414.40	6712.00	
	L) evLi ver`	0.00	202.00	-	0.00	822.00	
	M) Rvj vj ver`	27.70	29.70	7.22%	16.20	261.80	
	N) wRiUmGj	89.82	92.53	3.02%	69.96	904.10	
	O) weRGdvmGj	42.60	46.40	8.92%	40.40	423.30	
	P) GmiRGdGj	116.20	117.20	0.86%	69.50	1123.50	
	Q) waiRimGj	5.44	7.18	31.99%	5.32	66.53	
	R) erfc-	21.00	30.00	42.86%	20.00	145.70	
	S) Avi waiRimGj	9.45	7.03	-	-	-	
	T) eocKri qv	-	-	-	-	-	
	U) ga`ciov	-	-	-	-	-	
15	Ki AtSt bxU gpbvclv t (igvj qb UvKvq) (12-13-14)	2069.64	1822.11	-11.96%	1162.96	19272.48	
	K) wZZvm	1084.30	1077.90	-0.59%	621.70	10067.90	
	L) evLi ver`	189.44	208.65	10.14%	390.60	2196.00	
	M) Rvj vj ver`	46.20	49.50	7.14%	27.00	436.30	
	N) wRiUmGj	149.71	154.21	3.01%	116.60	1506.83	
	O) weRGdvmGj	71.00	77.40	9.01%	67.30	705.50	
	P) GmiRGdGj	193.70	195.30	0.83%	115.80	1873.40	
	Q) waiRimGj	9.04	11.97	32.41%	8.85	110.90	
	R) erfc-	39.70	-3.80	-109.57%	13.30	303.30	
	S) Avi waiRimGj	55.59	32.96	-40.71%	56.01	555.53	
	T) eocKri qv	203.94	-19.34	-109.48%	-296.79	1343.19	
	U) ga`ciov	27.02	37.36	38.27%	42.59	173.63	
16	i vóiq tKvl vMt i Rgv t (igvj qb UvKvq)	2520.09	3095.39	22.83%	2756.78	29917.18	
	K) wZZvm	248.00	124.20	-49.92%	274.90	3506.80	
	L) evLi ver`	69.45	8.62	-87.59%	0.32	1235.61	
	M) Rvj vj ver`	15.50	25.20	62.58%	46.70	275.80	
	N) wRiUmGj	54.02	442.85	719.79%	272.07	2781.19	
	O) weRGdvmGj	1548.60	1573.90	1.63%	1258.20	14800.20	
	P) GmiRGdGj	432.30	421.50	-2.50%	748.70	5022.70	
	Q) waiRimGj	5.33	38.95	630.77%	3.06	110.61	
	R) erfc-	71.60	351.30	390.64%	72.50	1046.60	
	S) Avi waiRimGj	44.45	58.91	32.53%	48.18	539.75	
	T) eocKri qv	27.03	18.53	-31.45%	9.89	314.90	
	U) ga`ciov	3.81	31.43	724.93%	1.26	55.44	
	V) tciUtevsj v	0.00	0.00	-	21.00	227.58	

μ K bs	weeiY	weMZ gvm (Gucj , 10)	Pj wZ gvm (tg, 10)	weMZ gvtmi Zj bvc kZKiv N nm/epx	weMZ ermti i tg, 09 gvm	Pj wZ ermti i (2009-10) μgcjAZ	gše
17	igvU etKqv cvl br t (ugvj qb UrKvq)	34940.32	35083.51	0.41%	30665.91	-	weMZ gvtmi Zj bvc Pj wZ gvm 143.19 ugvj qb UrKv etKqv cvl br epk cvBqvtQ
	K) wZZvm	14990.54	15127.97	0.92%	13830.34		
	L) evLiver`	3037.83	3454.43	13.71%	3067.27		
	M) Rvj vj ver`	1595.20	1621.90	1.67%	1475.50		
	N) wRuUmGj	2265.50	2212.70	-2.33%	2478.00		
	O) weRGdmGj	7247.00	6811.50	-6.01%	5395.10		
	P) GmRGdGj	3279.00	3465.70	5.69%	1792.00		
	Q) wcuRimGj	546.72	619.91	13.39%	441.26		
	R) erfc-	440.70	416.80	-5.42%	383.50		
	S) Avi wcuRimGj	998.25	882.83	-11.56%	1237.98		
	T) eocKvi qv	539.58	469.77	-12.94%	564.96		
	U) ga`cvor	-	-	-	-		
18	AvŠt fKvæUrbx cvl br t (ugvj qb UrKvq)	10237.10	10001.00	-2.31%	8500.30	-	
	K) weRGdmGj	5927.90	5683.70	-4.12%	4080.70		
	L) GmRGdGj	1603.00	1687.80	5.29%	1558.10		
	M) erfc-	440.70	416.80	-5.42%	383.50		
	N) wRuUmGj	2265.50	2212.70	-2.33%	2478.00		
19	bxU etKqv cvl br t (ugvj qb UrKvq) (17-18)	24703.22	25082.51	1.54%	22165.61		

Avi wcuRimGj -Gi Kvhqg

20	μq t						
	K) M'vm (GgGvmGg)	0.059	0.075	27.12%	0.074	0.710	
	L) GbwRGj (uj Uvi)	2362000	2061000	-12.74%	0	21521400	
	M) wKU (msL'v)	-	-	-	-	-	
	N) wmj Uvi (msL'v)	-	-	-	-	-	
21	wμq t						
	K) M'vm (GgGvmGg)	0.060	0.080	33.33%	0.098	0.710	
	L) Gj wcuR (uj Uvi)	462563	424975	-8.13%	0	4549417	
	M) GgGm (uj Uvi)	3231000	2223000	-31.20%	3168000	28629000	
	N) wKU (msL'v)	-	-	-	-	-	
	O) wmj Uvi (msL'v)	-	-	-	-	-	
22	wmGbwRtZ i fcvšwi Z msL'v t						
	K) gUli hibeimb	48	51	-	41	367	30-06-2009 chŠ- wmGbwRtZ i fcvšwi Z hibevntbi msL'v 6968u
	L) UtotK tevetUw	-	-	-	-	-	
	M) tbšhb BwAb	-	-	-	-	-	