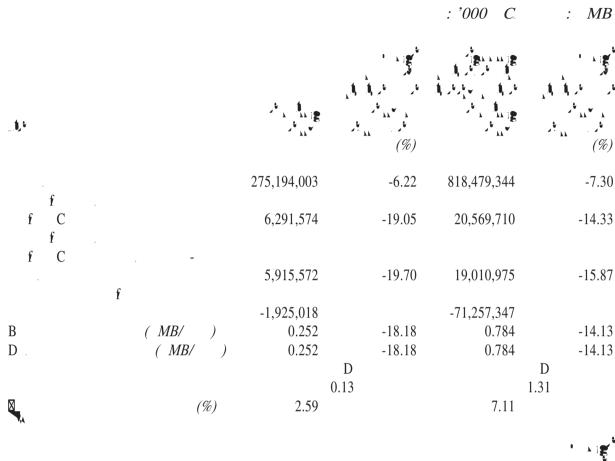
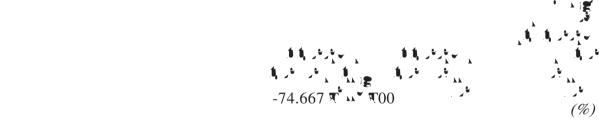
2.1

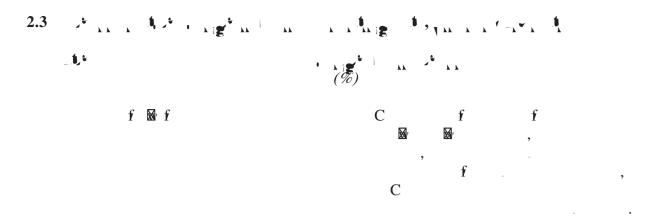




T 2,128,258,300

2.2 $\lim_{x \to x} - x^{\psi} = \lim_{x \to y} \lim_{x \to x} \mathbf{1}_{x^{\psi}} = \lim_{x \to x} \mathbf{1}_{x^{\psi}} = \lim_{x \to x} \mathbf{1}_{x^{\psi}}$

: '000 C : MB



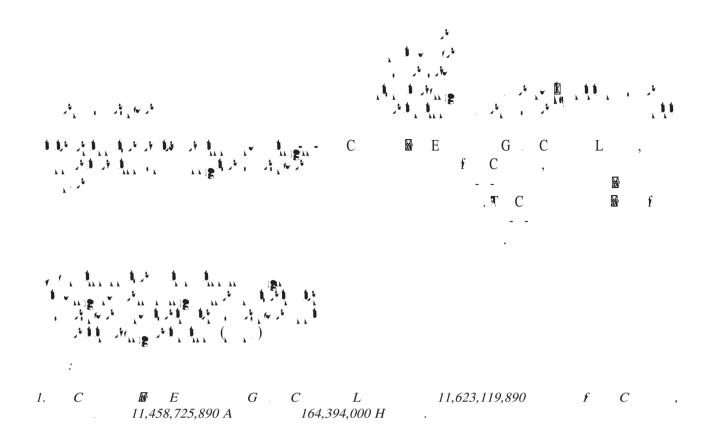
The state of the s

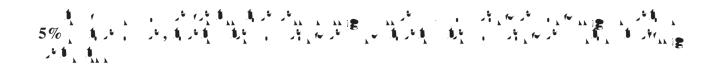
C B E G.

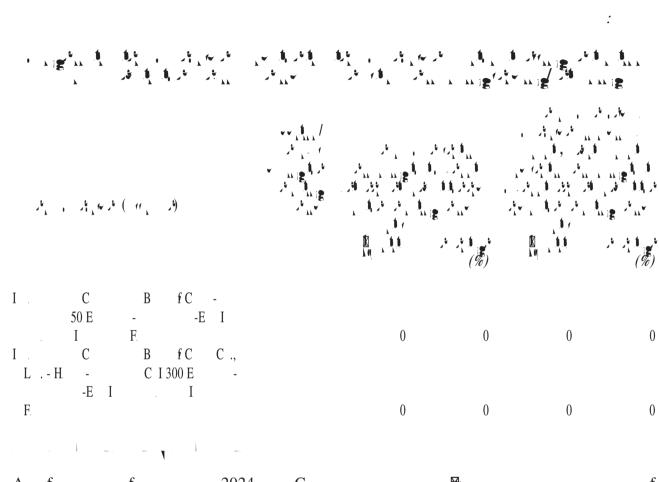
ν [‡] , ι ν [‡] , (« ν [‡]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,	(%)	A Maria	ا فهر فرم الله الله الله الله الله الله الله الل
C H A M L.	- M		0.93	0	0
I . C B f C - 50 EE I I F.		207,334,642	0.84	0	0
I . C B f C C ., L H - C I 300 E E I F		196,086,771	0.79	0	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 🔊	138,562,835	0.56	0	0
B F A B F F F A M		131,135,600	0.53	0	0
f F. A B f C f C F A		131,135,600	0.53	0	0
D F. A B f C D C F A		131,135,600	0.53	0	0
J F. A B f C J C F A		131,135,600	0.53	0	0
G. f F. A B f C G. f C M		131,135,600	0.53	0	0

> ^{\$}	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, j.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/ فهر فرد الله الله الله الله الله الله الله الل
C E F A		131,135,600	0.53	0	0
H. F. A B f C H. C		131,135,600	0.53	0	0
C C C F A M		131,135,600	0.53	0	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		131,135,600	0.53	0	0

۶ ⁴ , ۱ ۶ ⁴ , ۴ ۶ ⁴	ار ادر ادر ادر ادر ادر ادر ادر ادر ادر ادر		, , , , , , , , , , , , , , , , , , ,
2, 1 31, 7 a 3	1 111		1.7~
I . C B f C - 50 EE I . I F.	207,334,642	MB-	207,334,642
I . C B f C C ., L H C I 300 E	196,086,771	MB-	196,086,771
C G A M C $,L$ $.$	138,562,835	MB-	138,562,835
B F. A . B f C B C	131,135,600	MB-	131,135,600
f F. A B f C f C . F A M	131,135,600	MB-	131,135,600
D F A B f C D C F A M	131,135,600	MB-	131,135,600
J F A B F C J C	131,135,600	MB-	131,135,600
G. f F. A B f C G. f C	131,135,600	MB-	131,135,600
C E F A B f C C E C A A	131,135,600	MB-	131,135,600
H. F. A B f C H. C . F A M	131,135,600	MB-	131,135,600
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	131,135,600	MB-	131,135,600
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	131,135,600	MB-	131,135,600



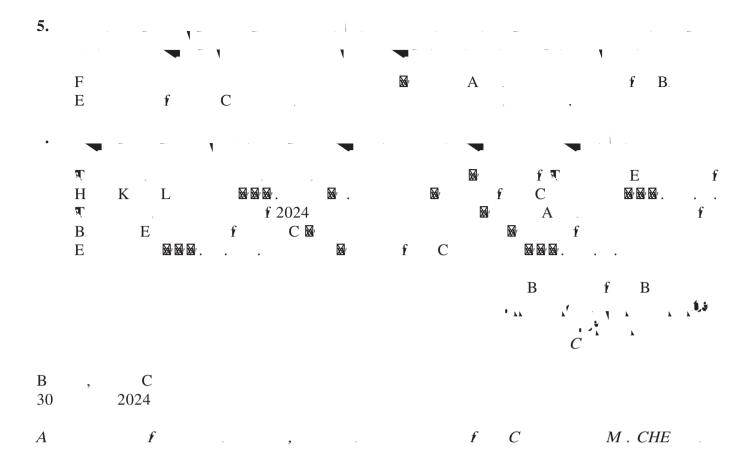




A f f 2024, MB1,527.86 , f ⊠/ - -. ⊠/ f 16.1% 🛭 MB123.23 , , C

f 7.6% f f 2023.

4.



30 2024 C M G L

	(A .	MB	,)
_1,+		30 , 1, 1, 2024	31 2023
J. 1 J. 14 v			
C .		183,881,938	234,512,770
T f		11,165,687	8,880,128
D f		135,180	135,180
В		1,683,273	1,877,129
Α .		247,400,146	156,851,816
Α .	f	788,909	1,078,298
		44,146,044	45,584,658
		47,232,166	38,313,835
A ₩ : I		1,029,538	858,880
D		2,000,084	1,406,927
I		270,743,535	219,360,681
C		321,322,451	234,190,925
A f		690,635	688,512
	. 189/	6,285,168	7,282,455
•		63,055,091	56,938,239
म्		1,198,530,223	1,005,694,626

4	30 , 1, 1, , ,	31 ,* ,* ,*
_1,*	2024	2023
- 9 1 9 2		
D	24,354,052	26,277,352
L -	52,451,509	14,781,377
L	126,748,761	123,775,086
Ι	21,342,393	18,267,201
f	17,855,094	18,929,269
I	18,737,628	17,081,901
F	69,695,309	71,485,520
C .	69,726,872	63,356,164
- f	2,012,741	2,273,850
I	225,391,009	198,386,137
D .	246,641	243,749
$G \longrightarrow M$	1,755,857	1,676,043
L - f	813,825	829,381
D f	14,216,253	13,165,834
- ,	284,380,133	253,215,699
T - ,	929,728,077	823,744,563
न् र	2,128,258,300	1,829,439,189
24 Mr. 11 M 24 2		
<u> </u>	124,905,669	67,378,124
D	4,221,277	3,869,367
T f	22,736	23,252
D f	268,741	268,741
В	51,749,471	66,173,658
A .	688,223,215	522,563,427
	1,939,805	1,179,058
C	141,118,197	135,708,004
<u>A</u> .	5,446,883	5,579,794
ग्	13,236,178	15,391,143
A 17	120,971,757	104,302,383
A ₩ : I	228,641	338,960
D 52.	1,810,239	950,092
	32,848,576	41,241,357
T	41,170,343	46,963,575
T .	1,226,122,848	1,010,641,883

	(A .	MB	,)
		2024	2023
1,1		(\	(_ ', ', ', ', ', ', ', ', ', ', ', ', ',
1. A transfer to the second se		820,283,313 818,479,344	884,520,479 882,917,582
I H f		560,553 1,243,416	494,319 1,108,578
		791,706,165	851,457,520

C Mar G . L MB , , , , ,) (A .

_1,+

	2024	2023
_ 1, *	(_	(_
3. C f L C f	8,414,625	8,565,777
	8,414,625	8,565,777
C f 📓	193,947,419	190,435,619
C	1,831,440	2,878,411
€ € 5 4. € €	204,193,484	201,879,807
\mathbf{C} f f	110,850,263	133,887,795
$egin{array}{ccccc} C & & \mathbf{f} & & & , & \mathbf{f} \\ I & & : D & & \mathbf{f} \end{array}$	19,039,538	17,709,483
	1,498,891	1,051,608
C	4,822,653	5,870,232
f M f	134,712,454	157,467,511
$\mathbf{f} \mathbf{\boxtimes} \mathbf{f}$	69,481,030	44,412,296
4. July July July July July July July July	670,359	293,628
5. A : B f	-37,917,028	-39,871,667
f	196,149,692	204,987,258
	158,232,664	165,115,591
f C : CHE f : C. f : L		

30 C M G.L (A MB30 . 1. 31 ٠ _1,0 2024 2023 C 32,038,488 35,211,692 f 41,076 0 13,398,316 3,110,941 36,631,177 XX : D 6,336,746 33,738 4,772,244 M/ 2,617,204 2,546,001 95,189,186

ĄŢ 42,609 В 500 A 12,916,291 2,769,374 36,243,345 A 503,460 Ι 25,578 C 4,017,724 3,130,417 1,776,507 ĄŢ 96,134,037 D, , 2,459,976 2,445,890 L 429,281 362,784 L 361,493,103 358,384,949 Ι 2,710,361 2,622,536 f 308,830 308,830 Ι 107,601 110,346 F 231,603 251,448 C 269,463 262,205

_1,+	30 . t	2023
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
- 🖼	32,900,000	19,500,000
В	0	2,879
A .	30,391,480	33,540,616
C	7,631,232	10,033,111
Α .	8,836	11,978
म्	162,792	175,447
	97,905,442	114,301,088
A ₩ : D	760,940	284,730
™	18,993,405	19,076,938
	2,734,004	2,340,431
प	190,727,190	198,982,488
11 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Lî - Mî	14,451,000	15,606,000
B L	30,006,344	19,612,759

J. 2024

C \mathbf{M} G L

	(A .	MB	,)
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2023
_1,4		, 1 , • , •)	(-) () () () () () () ()
		21,776,561 641,330	31,583,159 820,876
€ € ⊠ €		22,417,891 23,428,200	32,404,035 29,115,111
C f C f f C C C C C C C C C C C C C C C		642,882 492,196 2,816,995	658,110 477,590 3,793,789
$f \otimes f$		27,380,273 -4,962,382	34,044,600 -1,640,565
2.		1,189,370 5,438,773	65,628 9,747,925
C	,	9,074,217 15,702,360	1,000,000 33,107,335 43,920,888
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		63,320 3,018,150 6,346,910 9,428,380 6,273,980	19,542 6,326,399 28,707,810 35,053,751 8,867,138
3		62,900,000 62,900,000 45,053,140 8,753,299 13,673,920 67,480,359	65,589,000 65,589,000 62,550,280 7,984,633 5,724,946 76,259,858
$\mathbf{f} \mathbf{M} \mathbf{f} \qquad \mathbf{f}$		-4,580,359	-10,670,858

_ 1, +	2024	2023 (
4. July has the result of the	92,076	79,177
5. A : B f	-3,176,685	-3,365,109
	34,806,282	27,980,295
· I Se I S	31,629,597	24,615,187
f C : CHE . f . ff : C. f L		
\mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f}		
f : L		