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|---|---|---|
| h+ABGy | | |
| \((Rk9 | 7 | LRk96-9L( |
| L-1-Ct | 7 | L-1Ão-9Ct--16 |
| RL | 7 | R6L9L( |
| A- | 7 | ]-Ah--16 |
| Cp:p | 7 | :AhCp |
| ( | 7 | ]Ã-( |
| Ah | 7 | ]Ã-Ah |
| GMP | 7 | Good Manufacturing Practice9+OCG1693 |
| GSP | 7 | Good Supply Practice94:UCG1693 |
| 9 | 7 | Active Pharmaceutical Ingredient9(kW@-90<br>96kW++Or,F(C |
| r9 | 7 | Finished Dosage FormsrG,9((wrr<br>71y |
| 9 | 7 | 9--16GL0:2K09,<br>W9WCGW1yF>3+5AV<br><F>9(d.D0-09F65F9,E<br>5)+cB9A>Lt]E><br>, |
| 9- | 7 | -\9(-k+jG7+9,<br>\9(-],9F2\k++OM0ŕrF2<br>1867-OLG9,9 |
| 8G( | 7 | LR8G99L( |
| C(( | 7 | LRk9LC(9LCS+( |
| -Ch( | 7 | LR-LuChC9L( |
| MW( | 7 | MRW99L( |
| j+e0( | 7 | LRj+e09L( |
| +0(9( | 7 | LR+0(99LCS+( |
| L6( | 7 | LRk9LC(9LCS+(L6( |

## 18V @1TUBu

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| e | Shandong Lukang Pharmaceutical Co.,Ltd. |
| | LKPC |
| e | S |

63+63+

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|---|---|---|
| = | 9 | ≈ |
| | 88' | 88' |

| | | |
|---|---|---|
| B | 0537-2983174 | 0537-2983174 |
| Ð | 0537-2983097 | 0537-2983097 |
| | jbkyiyil@163.com | yanghua600789@126.com |

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|---|---|
| | 88' |
| | 88' |
| | 272000 |
| | http://www.lkpc.com |
| | lukang@lkpc.com |

Mb751

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| p | www.sse.com.cn |
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|---|---|---|---|---|
| A | | | 600789 | |

9Ct

¶ F2+

3 (kACR77

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| kA | \ 0<br>1 68 | :<0 | \0:<br><0 (%) |
|---|---|---|---|
| :U | 3,279,482,998.21 | 3,186,169,198.27 | 2.93 |
| :2(6L, | 299,962,355.17 | 131,378,322.44 | 128.32 |
| :2(6L,LM4hW<br>,, | 91,678,953.51 | 78,656,255.61 | 16.56 |
| 4:Uk+O,)HGN | 183,727,474.77 | 385,321,534.68 | -52.32 |
| | \0[ | :[ | \0[<br>:[<br>(%) |
| :2(6L,Ct | 3,853,070,230.10 | 3,611,695,001.53 | 6.68 |
| kCt | 8,843,331,373.09 | 8,802,431,497.87 | 0.46 |

( )

| | Ä 1É 6 | | Ð<br>Ð (%) |
|---|---|---|---|
| | 0.33 | 0.15 | 120.00 |
| | 0.33 | 0.14 | 135.71 |

| | | | |
|---|---|---|---|
| | 0.10 | 0.09 | 11.11 |
| %Å | 7.99 | 3.83 | Ê 4.16 Ø |
| %Å | 2.44 | 2.29 | Ê 0.15 Ø |

(kACR77,B>
F2+ F2+

FAIA2

¶ F2+

M4hW,N-HN

F2+

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| M4hW,N- | HN | LtF2+ |
|---|---|---|
| M W Ct45, 5ÃCt1<br>7,K0G6 | 155,939,515.06 | |
| A0,,o> >(h4:U<br>7-(1V8-o19.<br>,79)(,+015,o<br>>LF | 54,622,243.47 | |
| L<(h4:U-(,90l<br>F MH119HCtHCOj<br>+0,l,45HCtH<br>COj+0,, | -152,520.00 | |
| 4:U,1Ci | | |
| L:F 4NF,:UF | 749,455.92 | |
| 1V8M4hW,y,,N- | | |
| p0>N | 2,535,165.20 | |
| A6Ls,N 0>> | 340,127.59 | |
| 8A | 208,283,401.66 | |

)(60>Ah,(Mb@GW1\ 1 M4hW,ZGn,N-A
j,M4hW,N-DHNGW,60>Ah,(Mb@GW1\ 1
M4hW,]Gn,M4hW,N-+j4hW,,N-B>
F2+ F2+

¶ F2+

## 18V 1u)AAd

0 0(p>k:UB>
0 (p>

**ê ê** 2024-44o

1FOGn14:U8dLVGGC]F1ykio1h1F9KE4
10cwF4wn5CMdB( L-W)ON+uFG.W>
ndLLGCMk+7kiM1ykio1h1Fk94AMd
OAHjFw

-5Ap 1-6 8k9FP:U 14465.3 s<Ľ 1.43%) 2111.1 sĽ 1.23%Wl 1641 s <Ķ 3.8%9FP:U@\ 8437.2 s<Ķ 0.07%KOCi+ 2246.7 s<Ľ 9.29%16Ci+ 977.6 s<″ K 0.96%CVn<Ķ 6.1%1<″ 3231N<Ľ 4.02%

**(k**

( kk9,.D+OK01y(+03P2L327A
>p12F3+5262h3+52+g02+2G2]@98@
+03P29k9]L(++03P1y-7r(wr6(w2r
N2rrdrNrr1y 500 Z

(+03PN03EWH-O GCG-w4N
MM93P3+G83+G++03P/EjU-9r,WG6/
@G8@9r ,K.(15j.D51
5HFL327A>p129(1w)9-L3L72L
+1yA 20 Z/2j04/8B@p/lKLo3.G2
G1y2j9)Qh2,28D+2 +g021y(814F@
!

0 ( 15FWrH+u6U(VHGwh/,1
+015jhKOFOK : KO 2.15 s )EWO
.d

**9k+FD**

-( 9 48 Z/ (r )4 2023 (k- ,]+b29 19 Z ,29 29 Z

| | | |
|---|---|---|
| 90 | 9<br>62 | F2+ /7->k″ |
| Lo3(w | F9 4 2 | +f 2 3o+L36@G65,0@>>p3<br>+>1@65 :+4>p6L,>1<br>(HFrEF)@65 (NYHAII-IV 4 )L>p1!<br>>1L,NL |
| 8B@p(w | F9 4 2 | +Q6G>p+,f<br>++ (UW795,80cW+79>pF<br>G>1y )F792g.FW>p1+ + (5j>pW<br>6+5j>pW7A].W7A5j>pF792g<br>.F+1y ),4NLbf L6]>pF<br>G,NL |
| EM(w | F9 4 2 | \j)/GTO9 cGMP(2W/GGG 5 PDE5<br>F9WF6WrFELd9>5% PDE5,k<br>WQ47 cGMP,d04,8%6K<br>Ld9>,>p6<Ef C7-L. ED+ |
| GK85CG7 | F9 4 2 | k+NWF2NW8P8j--.GTS@m!(Uw8 |

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(+01k92JK>hl,5N
FPB@K,RAKB1FPHC
Q,9Ák+(k-2j9)F@w9 54 ZG
- 19 Zu-1\0(GG3,]-k9,j1G1\ 59
]-k91.D,j5,8 45 F9 21 >Aj-Q1GTF8
C7B1GA,-5/8F9L-1jL5N1L
-10 4OOL-14K OL-CtOK>
L-1010]9AL-17-FP71

k,5P3P

1.k:U 2024 (15FC516ws74GL\
WjF.D5HF5,8,7-F0J

2.M4hW,,O(jO6@0+5O@0+>
)(,+OO

0h16

F2+ F2+

1.K.OFH

( O2j.p14@ 3o+ 7A>p12F3+52
62h3+521yN- , FP -]L -r ,4AOF4D
@,K. (FEK.,OF16u68:h,HCtwj
g@,7- ( HCM,CGOc,7-B4:U ,1
@QCG,16dCWg,C>kgOOc,KO83+

2.H

(1OK9>N,+O6%+O1y
M->w4EF,d(MhGCG,CO16
GC]+O16@P>F-1yO3+GO(CG(U1
>CG-CGP7U1-0F+O8A+OKOEO,CGW
44-1GL,]wZ)GWCGLNCGOc98- ,2j @>9
-CG,F19CGBA/j9311y9@O Ci65C

3. .D7-15w

(EFO3N,.DG41COK F DO -41
]-10.DO]>O.D1-1(-LuO8-1-CtOK 1y
.DK 15j.Dj>O.DLp,8 ]Z.D8
N--1GOkN--1KN-

4. )6

(U1F+O)M,k+OF j9
nw1V8-)CG7n7(h1)M,QF

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9 4:U,AA>6

: Rk91 \j>K.jK.K0.dE 0 C

0.T0.d9Q 0)9w9L,kf̋6VB

j.D20A016]KjwC5165+04:U0

@

1.9r1F0K

:+r@<Ḱ 10.58% G GM93P(w8B@p̃(wl

GU((w4+d6/N6(wLowM93P1y)WuK515

HFL327A>p12F0KM2F̋0Q

2.Qj4F>d̂

5477CG0)70w, -7:Z)

0.dCGd̂15w j7-16A7/ MF51+0)

d[1L\-7

3.j.DFPG.

j.D016 0cF̈K9.D 2 Z K9F II 0d 1 ZK9@

Pre-IND +c: 3 Z/99 2 Z08WA9 40 Z/9N-.D

4.-LuHFPF

:<Ḱ 44.29%r<Ḱ 70%:j0V0D 2j

0K0<Ḱ 20%:

-Lu3A9 5 ZA 6 ZA

5.15FN-AFw

5r7-w9L\N-EE 2024 :@ 5 ZN-A

BE

W(16Fw@ 13 NFwN-:Rk9F9OL-1

4K FE DCMM 94C78G(F9L-10(]K16

M:4)(GMRF:U]+)j7-

9W40116

6.(04+040

6VCG440,CG, AB- ZAC G)7AB FLbi

0116j0A440+0)(A6+0)(A

GWLAFkCS+:mGFw0NC̆N>0+0

8k@ 19 NAB 1912 NL″ 159E7n)LCi

F51+0h.CF)A.E 5F

G

1.M:m, ABQ)91

0FG2jB3.D9r2jkM0)(-9.DC58

()(HF(5PFBGN-A0:7-C

516716.p

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Ok4:U

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| 0- | \0 | :<0 | ″ % |
|---|---|---|---|
| :U | 3,279,482,998.21 | 3,186,169,198.27 | 2.93 |
| :U@\ | 2,543,349,663.59 | 2,494,609,672.63 | 1.95 |
| K0Ci+ | 307,817,727.36 | 285,402,333.41 | 7.85 |
| 16Ci+ | 113,318,615.75 | 101,843,443.06 | 11.27 |
| CRCi+ | 24,023,456.06 | 14,501,900.89 | 65.66 |
| .DCi+ | 158,893,369.08 | 146,959,987.51 | 8.12 |
| 4:Uk+0,)HGN | 183,727,474.77 | 385,321,534.68 | -52.32 |
| Ctk+0,)HGN | -133,436,846.82 | -191,375,056.07 | -30.27 |
| 1Ctk+0,)HGN | -72,324,730.57 | -79,275,273.90 | -8.77 |

CRCi+B> kF0F-(Cdo1

4 :Uk+0,)HGN B> \OOHNE:0Ap8

Ctk+0,)HGN B> \0(N-AA

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F2+

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| N-0 | \OO[ | \0 0[ kCt , ″ % | : 0[ | : 0 [ kCt ,″ % | \OO[HNE : O[″ % | B> |
|---|---|---|---|---|---|---|
| CW1CtH | 787,776,748.09 | 8.91 | 798,462,181.64 | 9.07 | -1.34 | |
| N | 943,641,495.80 | 10.67 | 801,646,450.87 | 9.11 | 17.71 | k 3+ CW |
| | 346,292,310.61 | 3.92 | 14,241,440.88 | 0.16 | 2331.58 | k 3+ j0 4 5 |
| CW | 1,224,338,542.66 | 13.84 | 1,405,980,579.44 | 15.97 | -12.93 | k 3+K0G ,8 A |
| CtWo | 52,307,674.14 | 0.59 | 54,328,474.45 | 0.62 | -3.72 | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| | 73,991,963.47 | 0.84 | 77,869,472.97 | 0.88 | -4.98 | |
| | 3,694,117,012.98 | 41.77 | 3,786,111,517.70 | 43.01 | -2.43 | |
| | 123,229,703.74 | 1.39 | *100,968,217.01* | 1.15 | 22.05 | |
| | 781,964,791.55 | 8.84 | 1,102,496,577.10 | 12.52 | -29.07 | |
| | 76,834,718.03 | 0.87 | 141,638,153.01 | 1.61 | -45.75 | |
| | 1,335,376,000.00 | 15.10 | 1,308,926,000.00 | 14.87 | 2.02 | |
| | 628,325,035.75 | 7.11 | 464,633,711.72 | 5.28 | 35.23 | |

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F2+

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F2+

| N- | O[LCVMl | L |
|---|---|---|
| CWlCtH | 271,890,716.02 | ẅ/AHly |
| / | 221,396,710.61 | 6C |
| Ct | 20,382,961.85 | / |
| Ct | 6,179,049.60 | Oh |
| 8A | 519,849,438.08 | / |

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F2+

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F2+

F2+

(2).GW,M6s Ct

F2+ F2+

| N-0 | OMN | \ON | \OECtHN | O[N | OF | CtH |
|---|---|---|---|---|---|---|
| GZ-09 N- | 1,351,046.04 | 3,666,251.29 | | 5,017,297.33 | AL! | 89CtH |
| 8A | 1,351,046.04 | 3,666,251.29 | | 5,017,297.33 | / | / |

(3).lAG,HCt

F2+ F2+

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|---|---|---|---|---|---|---|---|---|
| ø | 1,190,640.00 | -152,520.00 | | | | | | 1,038, 120.00 |
| ø | 1,190,640.00 | -152,520.00 | | | | | | 1,038, 120.00 |

AhCt
F2+ F2+

AhCt,B>
F2+ F2+

/HCt
F2+ F2+

>+OCt
F2+ F2+

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■ F2+

1Ct(LR])09L( :k:U⍰46+0+6+0L

(4:U0Ak.pAN-0A1y(Ct\j 5000 7skCt

23417.44 7sCt 9899.29 7s0):U 11515.90 7s 908.56 7s

4 hN NL

( hN Ct,EQ G6g CVhOEKm1W G6g
@HCVh+OCVa,7-WE (7-)CVhQ16,8CV
OEKFg+(+OF67-,8(+OWNLFCVNL(FE
+16o1>.4k1CVh,COCS CVh, QA CVh
,
(jO6@0+5>ZoO>h CtHL.
(6 0>o-(GLF 7hN,F

5 FCtN-,ENONL

M)2jQ<CF,1pM(KN 7-w
N F> Ct N-CtF7-4>OOA2j11y
/3P,8N-7-VENO-,0,.W)[60
Ct Q8LbECt<03RPFCt86CtNL

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|---|---|---|---|---|
| 2023 | 2024 4 8 23 | http://www.sse.com.cn | 2024 4 8 24 | 2023 2023 2023 2024 2024 2023 6 + 2024 |

>s,H66LBr0d6LW

F2+ F2+

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F2+ F2+

**(:-Q416**

F2+ F2+

| | +,6 | |
|---|---|---|
| CO | : | F9n |
| P | : | F9n |
| HF | : | F9n |
| )13 | -k] | F9n |
| 5 | - | F9n |
| M | k46 | 6+ |
| 3PO | k46 | 6+ |
| 9 | :0 | 6+ |
| P | : | /+ |
| KU | : | /+ |
| | : | /+ |
| | -k] | /+ |
| HF | - | /+ |
| 5 | - | /+ |
| +0 | :0 | /+ |

(:-Q416,B>

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0(: - F9n $: COP P@ HFj

(: F9nF3L0j()0: PKUU

+(: F9n)13 P 5j(-HF5

+(-6+ ) K MBPOj(k46 6+Pj(CRk-

6+9j(:0+0U+(:0

**9 6GFCt\0HEN**

**,6GN0HE6\N**

| V6GFE | |
|---|---|
| ! 10 6F1466 | 0 |
| ! 10 6n (s )[0> | 0.20 |
| ! 10 6E6 | 0 |
| 6GFCt\0HEN,-(B> | |
| (6G6s,A,A,k6\jA6L! 10 6n)H<br>4 0.20 s[0> B6GMbC8s,6n6s,AOLEjE<br>6 /C]6- /6s%6-C]K0 /GWCtG46-C]K01y8(k6\+0<br>,(516̶6G″(B36GkN | |

**(6s%AB16ABF%,**

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**¶ ⓚ** F2+

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F2+
2019 1\ 1 Q6s%AB
% 6/Os
7,6/ A%)B>6-
s,l,AG,F975

| AG | i1AI1\ 11 6-1AI1\ 22 H<br>.AAG,-(( Black-Scholes Q B-S Q<br>j Q.6/Os,104.A\AB,6-Ci+ |
|---|---|
| 0 | 6/-90Ÿ NL) |
| AG5 | 66/Os,lj 1.38 s |

B>
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16AB
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## 1h8V )W/B

**0 B**
**(0 )**
**K** F2+
**1. Â Ÿ**
**K** F2+
i)GL3,GÍLRk96-9L(LR8
G99L(10 8GR@99L(6(LR
k9LC(9LCS+(L6Í0L6,(G″
-(1,)

| ( 0 | k ″ ( 0 | n | n G6 3 | nkG (t/a) | >,″ 7 | h, nkG t/a | C 7n |
|---|---|---|---|---|---|---|---|
| L Rk9 6-9L ( | COD | F5 n | 1 Z n r j | 26.5 | GB/T31962-2015d KwdFdC 7 , L+01 A09L ( 457 COD 0 500mg/L,″ 0 45mg/L | 92.795 | |
| | ″ | | | 1.53 | | 6.2085 | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| L<br>(<br>( | COD | n | 1 Â<br>þ<br>×<br>× | 198 | GB/T31962-2015<br>Ö COD0<br>350mg/L, | 1916.25 | |
| | | | | 3.79 | 25mg/L | 136.875 | |
| L<br>( | COD | n | 1 Â<br>}è<br>@ | 1.851 | GB/T31962-2015<br>COD0<br>500mg/L, | 7.488 | |
| | | | | 0.1041 | 45mg/L | 0.6418 | |

LR8G99L(9Á 8>-7 08>-
Ul:mű65:P8Á-˝16>3+5(
5/j:p977w1V8-ű

2. 1 F2+

LRk96-9L(đk4Ej,đ463+546>42o15 Q
j1\đ46 (,Ľ+01A09L( )>đ5,8n7
GB8978-1996> 4 ]947đKwđFđC7 (GB/T31962-2015)B 47
đ46Fđű k'(n7j 20 500mg/L, $NH_3$-10 35mg/L] COD˝
Á->-124- 65Fđ COD ű-n7

LRk96-9L(F68G(đk4Ej,đ463+546>
42o15đ46>đKwđFđC7 GB/T 31962-2015
j457k'(n7j 20P/1+ $_3$-10P/ ] COD˝
4->-124- 65Fđ COD 8w-n
7
(G993F16ű93Ł8F450GF
CtFw15WF16
\(55F>2L]7ő LDAR UW9j(,Mb
9LUW9j(,44U VOCs +j VOCs
004EL VOCs nTĎ6A,F>

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3. AVc +0

F2+

2024 :@ 2 ZN-,)A

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|---|---|---|---|
| 1 | RQ1r7-FPELAN- | )>Q | [2024]4 |
| 2 | R 103 EL GZ-03-3 iFPN- | )>Q | [2024]7 |

4.

F2+

4 GW9r5F0)UN-(CNUN

5. AVc +G″

F2+

LRk96-9L F6 8G )09L(F6(

LR@99L(L6(98>-7Wn0--2d.@Aog6(90--2



L(FOD7WBCnSQ247a7Lg

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(UlF]Ä-)]Ä-(ƳLb″

]Ä-ƋĽbƫ]Ä-WƉĽb″ ]Ä- ″

Lbƫ]Ä-OĽbƬyA′(L6A

OcF>E7n,FEjFdE01Q9j,L

6G150Ɖ6wiFP.15/8.15

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■ F2+

+OF:U],7-6G\(Ɖn,k(156E.16UlF

7--(7-163+AjGHF+O8w487-QA7

51+Ow7-9+)E87-L6G-7)8D.n,A:(15

87-FEF,″87-iFP)5,88474 61008₩

F.GE 16226 +)9oNFE8<7-163A>63y+eA7

20MWp+ZLc7-+e4 2500 7 kWh847 3072

j! C:m]-L L -1-1o.E.] , GW1G5 2024

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)(ZBL,MWOW-WW.)5/8.Q

CG-7

7aC[k@1y

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:M7AN,F46

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| 6C2[ | 6 | 2024 NAHN 7s | 2024 1-6 8Lu +OHN7s |
|---|---|---|---|
| A6GC] | L96-9L ( | 1320.00 | 406.70 |
| | LRwF6-9L( | 620.00 | 231.86 |
| | LRL9L( | 50 | 23.58 |
| | L-1)0.D OAAL9L( | 100 | |

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5F 2024-016(A66LR6L9L(6 3.5 sO±O

>5Cg)QK><OCg± LPR )O±OL CE 36 Z8

(FE07.L-1)0.DOAAL9L((COCS(

jˇ08<HNÃ1 2900 7s3 2023 4 8 19

Mb,>61Ajˇ8<,6C (5F :2023-017)Z8

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| kN(Ct, ″ (%) | | | | | | | | | | | | | | | |
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| -FLjCtC0j)CE 70%, > )B, jHN D | | | | | | | | | | | | | | | |
| kNCECt 50%G6, HN E | | | | | | | | | | | | | | | |
| :F 9NHN8A C+D+E | | | | | | | | | | | | | | | |
| Z07-FV5CS+B> | | | | | | | | | | | | | | | |
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| | G | ″ (%) | > 6 | F1 6 | 0 H E 6 | | A | G | ″ (%) |
| Œ9L 6− | | | | | | | | | |
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| 2−91 6 | | | | | | | | | |
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| 8 16 | | | | | | | | | |
| 4 FCt16 | | | | | | | | | |
| ]F 16 | | | | | | | | | |
| F8 16 | | | | | | | | | |
| L F6− | 896,037,392 | 100 | | | | 1,125,270 | 1,125,270 | 897,162,662 | 100 |
| 1Á1F 6 | 896,037,392 | 100 | | | | 1,125,270 | 1,125,270 | 897,162,662 | 100 |
| 2:2, FCt6 | | | | | | | | | |
| 3F:2, FCt6 | | | | | | | | | |

| 4Ã | | | | | | | | | |
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| õ | 896,037,392 | 100 | | | | 1,125,270 | 1,125,270 | 897,162,662 | 100 |

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| 6L16 [FEEF06- | | | | | | | |
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| 6L0 0 | 0 | 0[16G | ″ (%) | 199 L 6- G | C 7A F 5 | | 6LWC |
| | | | | | 6-(1 | G | |
| R6L 9L( | 0 | 185,896,620 | 20.72 | 0 | | | -9 |
| RCt 9L( | 0 | 28,108,107 | 3.13 | 0 | | | -9 |
| 0]5 19L( | | | | | | | |

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| | 4, 215, 040 | 4, 215, 040 | 0. 47 | 0 | Z | | |
| | −3, 100, 000 | 3, 895, 508 | 0. 43 | 0 | Z | | |
| | 3, 326, 300 | 3, 326, 300 | 0. 37 | 0 | Z | | |
| | 3, 000, 000 | 3, 000, 000 | 0. 33 | 0 | Z | | |
| | −715, 226 | 2, 593, 908 | 0. 29 | 0 | Z | | |

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| | 185, 896, 620 | | 185, 896, 620 |
| | 28, 108, 107 | | 28, 108, 107 |
| | 15, 076, 117 | | 15, 076, 117 |
| | 8, 800, 000 | | 8, 800, 000 |
| | 5, 182, 700 | | 5, 182, 700 |
| | 4, 215, 040 | | 4, 215, 040 |
| | 3, 895, 508 | | 3, 895, 508 |
| | 3, 326, 300 | | 3, 326, 300 |
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| | 2, 593, 908 | | 2, 593, 908 |
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| N- | Lt | 2024 6 8 30 | 2023 12 8 31 |
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| Ct | | | |
| CW1CtH | 3 1 | 787,776,748.09 | 798,462,181.64 |
| 517H | | | |
| CtH | | | |
| CWHCt | 3 2 | 1,038,120.00 | 1,190,640.00 |
| >+OHCt | | | |
| / | | | |
| CV‰ | 3 5 | 943,641,495.80 | 801,646,450.87 |
| ‰NCt | 3 7 | 510,774,939.78 | 544,404,914.77 |
| N‰N | 3 8 | 72,298,440.34 | 49,265,102.09 |

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|---|---|---|---|
| | Ã 21 | 3, 694, 117, 012. 98 | 3, 786, 111, 517. 70 |
| | Ã 22 | 123, 229, 703. 74 | 100, 968, 217. 01 |
| | | | |
| | | | |
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| | Ã 26 | 722, 942, 218. 42 | 724, 043, 285. 62 |
| | | | |
| 0*_ | Ã | 116, 018, 401. 49 | 106, 974, 209. 07 |
| | | | |
| | | | |
| | Ã 28 | 694, 127. 11 | 816, 620. 11 |
| | Ã 29 | 23, 118, 730. 85 | 31, 021, 266. 23 |
| | Ã 30 | 106, 575, 387. 12 | 75, 446, 829. 65 |
| | | 4, 935, 820, 428. 59 | 5, 154, 637, 083. 91 |
| | | 8, 843, 331, 373. 09 | 8, 802, 431, 497. 87 |
| | | | |
| | Ã 32 | 781, 964, 791. 55 | 1, 102, 496, 577. 10 |
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| | | | |
| | Ã 35 | 575, 669, 975. 90 | 562, 575, 999. 00 |
| | Ã 36 | 850, 080, 418. 19 | 940, 062, 162. 07 |
| | Ã 37 | 0. 00 | 16, 651. 37 |
| | Ã 38 | 76, 834, 718. 03 | 141, 638, 153. 01 |
| | | | |
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| | Ã 39 | 19, 680, 517. 10 | 20, 567, 460. 08 |
| | Ã 40 | 29, 404, 879. 49 | 25, 629, 605. 90 |
| | Ã 41 | 257, 139, 463. 06 | 228, 649, 899. 47 |
| | | | |
| | | 1, 680, 905. 49 | 1, 680, 905. 49 |
| | | | |
| | | | |
| | | | |
| | Ã 43 | 628, 325, 035. 75 | 464, 633, 711. 72 |
| | Ã 44 | 32, 057, 253. 65 | 31, 060, 478. 98 |
| | | 3, 251, 157, 052. 72 | 3, 517, 330, 698. 70 |
| | | | |
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| | Ã 45 | | |

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|---|---|---|---|
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| | | | |
| | | | |
| | Ã 48 | 123,857,705.00 | 123,857,705.00 |
| | | | |
| | | | |
| | Ã 51 | 143,468,664.05 | 110,968,718.35 |
| | | | |
| | | | |
| | | 1,602,702,369.05 | 1,543,752,423.35 |
| | | 4,853,859,421.77 | 5,061,083,122.05 |
| | | | |
| | Ã 53 | 897,162,662.00 | 896,037,392.00 |
| | | | |
| | | | |
| | | | |
| | Ã 55 | 1,689,765,625.49 | 1,683,413,926.10 |
| | | | |
| | Ã 57 | -17,174,790.73 | -14,743,442.09 |
| | Ã 58 | 832,063.51 | 451,317.08 |
| | Ã 59 | 178,378,793.50 | 178,378,793.50 |
| | | | |
| | Ã 60 | 1,104,105,876.33 | 868,157,014.94 |
| | | 3,853,070,230.10 | 3,611,695,001.53 |
| | | 136,401,721.22 | 129,653,374.29 |
| | | 3,989,471,951.32 | 3,741,348,375.82 |
| | | 8,843,331,373.09 | 8,802,431,497.87 |

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| N- | Lt | 2024 6 8 30 | 2023 12 8 31 |
|---|---|---|---|
| Ct | | | |
| CW1CtH | | 625,882,423.67 | 555,237,339.54 |
| CWHCt | | 1,038,120.00 | 1,190,640.00 |
| >+OHCt | | | |
| / | | | |
| CVh | 1 | 532,788,653.67 | 421,583,418.71 |

| | | | |
|---|---|---|---|
| | | 348, 817, 748. 61 | 398, 234, 354. 27 |
| | | 27, 317, 604. 69 | 10, 953, 486. 17 |
| | 2 | 588, 071, 527. 67 | 272, 586, 747. 13 |
| | | | |
| | | 222, 542, 300. 00 | 222, 542, 300. 00 |
| | | 644, 797, 317. 47 | 691, 063, 562. 12 |
| | | | |
| | | | |
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| | | | |
| | | 103. 58 | 3, 911, 928. 72 |
| | | 2, 768, 713, 499. 36 | 2, 354, 761, 476. 66 |
| | | | |
| | | | |
| | | | |
| | | | 164, 911, 386. 87 |
| | 3 | 1, 215, 528, 181. 65 | 1, 219, 405, 691. 15 |
| | | 22, 825, 209. 27 | 25, 256, 557. 91 |
| | | | |
| | | 116, 103, 227. 41 | 119, 867, 247. 87 |
| | | 2, 352, 604, 046. 35 | 2, 383, 563, 750. 32 |
| | | 92, 076, 012. 60 | 67, 440, 501. 06 |
| | | | |
| | | | |
| | | | |
| | | 530, 614, 063. 33 | 541, 861, 585. 95 |
| | | | |
| | | 91, 964, 216. 69 | 84, 672, 028. 01 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | 72, 625, 215. 13 | 53, 998, 570. 67 |
| | | 4, 494, 340, 172. 43 | 4, 660, 977, 319. 81 |
| | | 7, 263, 053, 671. 79 | 7, 015, 738, 796. 47 |
| | | | |
| | | 699, 916, 361. 19 | 748, 241, 291. 72 |
| | | | |
| | | | |
| | | 547, 488, 750. 00 | 648, 760, 680. 00 |
| | | 538, 671, 453. 71 | 579, 972, 157. 08 |
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|---|---|---|---|
| ß | | 39,863,037.58 | 75,469,176.77 |
| ßæ | | 1,629,487.87 | 3,371,353.93 |
| Ø£ | | 13,570,689.42 | 9,820,996.47 |
| ßÄ | | 405,461,441.56 | 227,957,466.87 |
| ßß | | | |
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| ßÐ | | | |
| 0ßÑ | | 597,196,228.63 | 448,374,328.16 |
| ßØ | | 4,154,249.86 | 9,133,680.95 |
| ß | | 2,847,951,699.82 | 2,751,101,131.95 |
| ßÑ | | | |
| ß | | 1,192,026,000.00 | 1,215,126,000.00 |
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| ß | | 2,000,000.00 | 2,000,000.00 |
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| ß | | 137,205,461.87 | 104,214,730.45 |
| ß | | | |
| ßÑ | | | |
| ß | | 1,331,231,461.87 | 1,321,340,730.45 |
| ß | | 4,179,183,161.69 | 4,072,441,862.40 |
| ßÑ | | | |
| ß | | 897,162,662.00 | 896,037,392.00 |
| ß | | | |
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| ß | | | |
| ß | | 1,748,947,006.54 | 1,742,595,307.15 |
| ß | | | |
| ß | | -17,174,790.73 | -14,743,442.09 |
| ß | | | |
| ß | | 171,159,834.36 | 171,159,834.36 |
| ß | | 283,775,797.93 | 148,247,842.65 |
| ß<br>ß | | 3,083,870,510.10 | 2,943,296,934.07 |
| ß<br>ß | | 7,263,053,671.79 | 7,015,738,796.47 |
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| N- | Lt | 2024 | 2023 |
|---|---|---|---|
| 0:Uk | 3 61 | 3,279,482,998.21 | 3,186,169,198.27 |
| ]:U | 3 61 | 3,279,482,998.21 | 3,186,169,198.27 |
| | | | |
| ŒCi | | | |
| 5CiH | | | |
| :Uk@\ | | 3,176,523,878.63 | 3,067,725,236.26 |
| ]:U@\ | | 2,543,349,663.59 | 2,494,609,672.63 |
| | | | |
| 5CiH | | | |
| FOH | | | |
| CN | | | |
| LCS+7HN | | | |
| 4 | | | |
| 6Ci+ | | | |
| O>HLt | 3 62 | 29,121,046.78 | 24,407,898.76 |
| KOCi+ | 3 63 | 307,817,727.36 | 285,402,333.41 |
| 16Ci+ | 3 64 | 113,318,615.75 | 101,843,443.06 |
| .DCi+ | 3 65 | 158,893,369.08 | 146,959,987.51 |
| CRCi+ | 3 66 | 24,023,456.06 | 14,501,900.89 |
| ]Ci+ | | 36,765,247.35 | 33,856,609.53 |
| | | 6,110,941.26 | 4,744,635.48 |
| , | 3 67 | 84,117,432.80 | 46,800,460.82 |
| Ct,a<br>G | 3 68 | -3,877,509.50 | -1,985,401.49 |
| }6:U18:U1<br>,Ct, | | -3,877,509.50 | -1,985,401.49 |
| @\AG,H<br>Ct4!A,a –<br>G | | | |
| ‴,a<br>G | | | |
| Oa –<br>G | | | |
| l,a<br>G | 3 70 | -152,520.00 | 61,500.00 |
| +laa –<br>G | 3 71 | -13,955,785.13 | 11,220,942.24 |
| Ctlaa –<br>G | 3 72 | -4,864,238.21 | -25,518,614.03 |
| Ct45,a<br>G | 3 73 | 155,939,515.06 | 93,204.23 |
| 9:Œ | | 320,166,014.61 | 149,116,053.78 |
| :UF | 3 74 | 780,095.21 | 426,133.29 |

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|---|---|---|---|
| | Ã 75 | 30,639.29 | 92,598.36 |
| É ' | | 320,915,470.53 | 149,449,588.71 |
| | Ã 76 | 14,204,768.43 | 13,723,123.73 |
| É | | 306,710,702.10 | 135,726,464.98 |
| | | | |
| 1. É | | 306,710,702.10 | 135,726,464.98 |
| 2. 4 É | | | |
| | | | |
| 1. – | | 299,962,355.17 | 131,378,322.44 |
| 2 – | | 6,748,346.93 | 4,348,142.54 |
| | | -2,431,348.64 | -3,800,819.55 |
| | | -2,431,348.64 | -3,800,819.55 |
| 1. | | -2,431,348.64 | -3,800,819.55 |
| Ä 1Å | | | |
| Ä 2Å | | | |
| Ä 3Å | | -2,431,348.64 | -3,800,819.55 |
| Ä 4Å | | | |
| 2. | | | |
| Ä 1Å | | | |
| Ä 2Å | | | |
| Ä 3Å | | | |
| Ä 4Å | | | |
| Ä 5Å | | | |
| Ä 6Å | | | |
| Ä 7Å ¦ | | | |
| | | | |
| | | 304,279,353.46 | 131,925,645.43 |
| Å | | 297,531,006.53 | 127,577,502.89 |
| | | 6,748,346.93 | 4,348,142.54 |
| | | | |
| (s /ñ) | | 0.33 | 0.15 |
| (s /ñ) | | 0.33 | 0.14 |

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| N- | Lt | 2024 | 2023 |
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| 0:U | 4 | 1,744,124,450.04 | 1,630,181,406.12 |
| :U@\ | 4 | 1,320,801,718.35 | 1,289,016,496.23 |
| 0>HLt | | 14,276,146.49 | 11,211,946.26 |
| K0Ci+ | | 203,711,977.16 | 160,745,836.94 |
| 16Ci+ | | 69,042,770.79 | 57,489,923.74 |
| .DCi+ | | 93,471,303.99 | 82,521,295.78 |
| CRCi+ | | 30,161,621.23 | 16,034,331.57 |
| ]Ci+ | | 32,940,019.88 | 22,071,842.39 |
| | | 3,290,774.16 | 2,123,597.47 |
| , | | 69,937,641.22 | 40,144,186.21 |
| Ct,a G | 5 | -3,877,509.50 | -1,985,401.49 |
| )6:U18:U1 ,Ct, | | -3,877,509.50 | -1,985,401.49 |
| @\AG,H Ct4!A,a - G | | | |
| 0a - G | | | |
| l,a G | | -152,520.00 | 61,500.00 |
| +laa - G | | -13,340,115.46 | 5,746,920.42 |
| Ctlaa - G | | -7,638,069.30 | -8,119,697.14 |
| Ct45,a G | | 141,473,093.07 | |
| :G | | 199,061,432.06 | 49,009,083.6 |
| :UF | | 480,143.81 | 114,739.34 |
| :UF | | 126.81 | 18,701.36 |
| 9kNkN G | | 199,541,449.06 | 49,105,121.58 |
| p0>Ci+ | | | |
| | | 199,541,449.06 | 49,105,121.58 |
| 0 154:U G | | 199,541,449.06 | 49,105,121.58 |
| 44:U G | | | |
| 5,8,,0>>N | | -2,431,348.64 | -3,800,819.55 |
| 7-G62F,,5, | | -2,431,348.64 | -3,800,819.55 |

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| 3. ê<br>Ø |  | -2,431,348.64 | -3,800,819.55 |
| 4. ê<br>Ø |  |  |  |
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| 1. ê<br>ê |  |  |  |
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| 5. ê |  |  |  |
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| 7. ¦ |  |  |  |
| ê | | 197,110,100.42 | 45,304,302.03 |
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| N- | Lt | 2024 | 2023 |
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| 04:Uk+O,)HG | | | |
| KO,)<br>H |  | 2,331,859,040.99 | 2,391,043,838.57 |
| g<nN<br>N |  |  |  |
| A]K>O N | | | |
| AHjCtH<br>N |  |  |  |
| L8<Ci,<br>)H |  |  |  |
| )HN |  |  |  |
| gHCtN | | | |
| 5CiH,)<br>H |  |  |  |

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| | | | |
| | | 47, 615, 267. 50 | 26, 177, 429. 52 |
| | Ã 78 | 202, 558, 730. 14 | 213, 718, 431. 39 |
| | | 2, 582, 033, 038. 63 | 2, 630, 939, 699. 48 |
| | | 1, 582, 573, 489. 45 | 1, 422, 220, 566. 61 |
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| | | | |
| | | | |
| | | | |
| | | 357, 763, 167. 16 | 337, 407, 472. 21 |
| | | 133, 131, 314. 17 | 143, 087, 251. 65 |
| | Ã 78 | 324, 837, 593. 08 | 342, 902, 874. 33 |
| | | 2, 398, 305, 563. 86 | 2, 245, 618, 164. 80 |
| | | 183, 727, 474. 77 | 385, 321, 534. 68 |
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| | | 165, 754. 20 | |
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| | | 165, 754. 20 | 0 |
| | | 113, 131, 083. 71 | 164, 033, 168. 09 |
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| ó | | | |
| | | | |
| | | 7,476,969.39 | 15,334,249.80 |
| | | | |
| | | 490,000,000.00 | 1,062,000,000.00 |
| | | | |
| | | 497,476,969.39 | 1,077,334,249.80 |
| | | 462,482,161.02 | 1,106,019,172.27 |
| | | 107,319,538.94 | 50,590,351.43 |
| | | | |
| | | | |
| | | 569,801,699.96 | 1,156,609,523.70 |
| | | -72,324,730.57 | -79,275,273.90 |
| | | 7,874,237.32 | 1,355,772.68 |
| | | -14,159,865.30 | 116,026,977.39 |
| | | 530,045,897.37 | 387,038,569.20 |
| | | 515,886,032.07 | 503,065,546.59 |

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| N- | Lt | 2024 | 2023 |
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| 04:Uk+O,)HG | | | |
| KQ) H | | 1,114,308,542.84 | 1,137,766,655.48 |
| ,O>CiFF | | 5,470,681.33 | 3,043,382.63 |
| >4:Uk9, )H | | 501,563,187.17 | 305,897,168.94 |
| 4:Uk)HA | | 1,621,342,411.34 | 1,446,707,207.05 |
| C¸]) H | | 932,951,996.54 | 706,693,957.78 |
| 56j6, )H | | 199,661,223.12 | 152,165,167.69 |
| ,4NO>Ci | | 49,744,032.69 | 58,662,284.90 |
| >4:Uk9, )H | | 396,247,396.57 | 188,150,002.19 |
| 4:Uk)HA | | 1,578,604,648.92 | 1,105,671,412.56 |
| 4:Uk+O,)HG | | 42,737,762.42 | 341,035,794.49 |

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| | | | |
| | | 152,754.20 | |
| 4 | | | |
| | | | 92,770.83 |
| | | 152,754.20 | 92,770.83 |
| | | 117,724,939.55 | 149,062,786.96 |
| | | | 30,000,000.00 |
| | | | |
| | | 8,142,960.00 | 22,017,354.00 |
| | | 125,867,899.55 | 201,080,140.96 |
| | | -125,715,145.35 | -200,987,370.13 |
| | | | |
| | | 7,476,969.39 | 15,334,249.80 |
| | | 1,456,468,527.80 | 2,029,772,278.08 |
| | | | |
| | | 1,463,945,497.19 | 2,045,106,527.88 |
| | | 1,199,817,800.00 | 1,983,051,841.87 |
| | | 103,614,942.93 | 44,823,382.15 |
| | | | |
| | | 1,303,432,742.93 | 2,027,875,224.02 |
| | | 160,512,754.26 | 17,231,303.86 |
| | | 1,216,973.79 | 1,360,229.22 |
| | | 78,752,345.12 | 158,639,957.44 |
| Ń | | 288,201,655.27 | 167,042,018.37 |
| | | 366,954,000.39 | 325,681,975.81 |

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| | {p965s, | | | | | | | | | | | | | A6Ls , | p965s, 8A |
| | Ct\ (F6\ ) | s, H 6 | ħ 5 j | | Ct\0 | 6 | 5,8 , | CN 7 | ,0 | 0 8\ N L 7 | Z6G | | A | | |
| 0 : O [ N | 896,037,392.00 | | | | 1,683,413,926.10 | | -14,743,442.09 | 451,317.08 | 178,378,793.50 | | 868,157,014.94 | | 3,611,695,001.53 | 129,653,374.29 | 3,741,348,375.82 |
| A o1 | | | | | | | | | | | | | | | |
| O KI ! | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| \ O M N | 896,037,392.00 | | | | 1,683,413,926.10 | | -14,743,442.09 | 451,317.08 | 178,378,793.50 | | 868,157,014.94 | | 3,611,695,001.53 | 129,653,374.29 | 3,741,348,375.82 |
| 9 \ O HN | 1,125,270.00 | 0.00 | 0.00 | 0.00 | 6,351,699.39 | 0.00 | -2,431,348.64 | 380,746.43 | 0.00 | 0.00 | 235,948,861.39 | 0.00 | 241,375,228.57 | 6,748,346.93 | 248,123,575.50 |

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| ÿÄ A É ' › Å S | | | | | | | | | | | | | | | |
| ÄÅ Å 8 ú Ñ | | | | | | | -2, 431, 348. 64 | | | | 299, 962, 355. 17 | | 297, 531, 006. 53 | 6, 748, 346. 93 | 304, 279, 353. 46 |
| Ä ¼ Å p 0 Å ÿ¼ E S \ | 1, 125, 270. 00 | 0. 00 | 0. 00 | 0. 00 | 6, 351, 699. 39 | | 0. 00 | 0. 00 | 0. 00 | | 0. 00 | 0. 00 | 7, 476, 969. 39 | | 7, 476, 969. 39 |
| pÊ 0 Å ž ß | 1, 125, 270. 00 | | | | 6, 351, 699. 39 | | | | | | | | 7, 476, 969. 39 | | 7, 476, 969. 39 |
| ¦Ê s ú $ 0 Å C | | | | | | | | | | | | | | | |
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| Ä 9 X å ( ) G | | | | | | | | | | | −64, 013, 493 . 78 | | −64, 013, 493 . 78 | | −64, 013, 493 . 78 |
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| \Ê<br>O | | | | | | | | 538,345<br>.00 | | | | | 538,345.00 | | 538,345.00 |
| \Ê<br>Ō<br>Ж | | | | | | | | 157,598<br>.57 | | | | | 157,598.57 | | 157,598.57 |
| Ä<br>Ą | | | | | | | | | | | | | | | |
| Ã<br>Ō<br>Ō<br>Ń‰ | 897,162,66<br>2.00 | | | | 1,689,765,6<br>25.49 | | -17,174,79<br>0.73 | 832,063<br>.51 | 178,378,79<br>3.50 | | 1,104,105,8<br>76.33 | | 3,853,070,2<br>30.10 | 136,401,72<br>1.22 | 3,989,471,9<br>51.32 |

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| | ‹p965s, | | | | | | | | | | | | | A6Ls<br>, | p965s,8<br>A |
| | Ct\ (F<br>6\ ) | s, | | | Ct\0 | 6 | 5,8<br>, | CN7 | ,0 | 0<br>8\<br>N<br>L<br>7 | Z6G | | A | | |
| | | H<br>6 | Ñ<br>5<br>j | | | | | | | | | | | | |
| 0<br>:<br>0 [<br>N | 886,883,536<br>.00 | | | | 1,630,306,05<br>0.70 | | -9,594,139.<br>58 | 0 | 164,430,657<br>.99 | | 684,830,129<br>.37 | | 3,356,856,23<br>4.48 | 150,312,314<br>.70 | 3,507,168,54<br>9.18 |
| A<br>o1 | | | | | | | | | | | | | | | |
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| ÃÄ þ OM ‰ | 886, 883, 536. 00 | | | | 1, 630, 306, 050. 70 | | −9, 594, 139. 58 | 0 | 164, 430, 657. 99 | | 684, 830, 129. 37 | | 3, 356, 856, 234. 48 | 150, 312, 314. 70 | 3, 507, 168, 549. 18 |
| õ \ O ÿ Ø Ñ Ä A É - › Ê | 2, 148, 763. 00 | | | | 13, 272, 415. 76 | | −3, 800, 819. 55 | 926, 121. 62 | | | 131, 378, 322. 44 | | 143, 924, 803. 27 | 4, 348, 142. 52 | 148, 272, 945. 79 |
| Ö å 8 ‰ Ñ | | | | | | | −3, 800, 819. 55 | | | | 131, 378, 322. 44 | | 127, 577, 502. 89 | 4, 348, 142. 52 | 131, 925, 645. 41 |
| Ä ¼ å 0 Å ÿ¼ Ê \ | 2, 148, 763. 00 | | | | 13, 272, 415. 76 | | | | | | | | 15, 421, 178. 76 | | 15, 421, 178. 76 |
| Ê 0 Å ž õ | 2, 148, 763. 00 | | | | 12, 247, 949. 10 | | | | | | | | 14, 396, 712. 10 | | 14, 396, 712. 10 |

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| Ê<br>-<br>Ñ<br>p<br>0<br>s<br>H<br>Ń | | | | | 1, 024, 466. 66 | | | | | | | | 1, 024, 466. 66 | | 1, 024, 466. 66 |
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| O | | | | | | | | 4, 273, 527. 72 | | | | | 4, 273, 527. 72 | | 4, 273, 527. 72 |

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| | Ct\ (F6\ ) | s, | | | Ct\0 | 6 | 5,8 , | CN7 | ,0 | Z6G | p965s ,8A |
| | | H6 | Ñ5j | | | | | | | | |
| 0: 0 [N | 896,037,392.00 | _ | _ | _ | 1,742,595,307.15 | _ | -14,743,442.09 | _ | 171,159,834.36 | 148,247,842.65 | 2,943,296,934.07 |
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| \ 0 MN | 896,037,392.00 | _ | _ | _ | 1,742,595,307.15 | _ | -14,743,442.09 | _ | 171,159,834.36 | 148,247,842.65 | 2,943,296,934.07 |
| 9\ 0 HN A G | 1,125,270.00 | | | | 6,351,699.39 | | -2,431,348.64 | | | 135,527,955.28 | 140,573,576.03 |
| 05,8,kN | | | | | | | -2,431,348.64 | | | 199,541,449.06 | 197,110,100.42 |
| p965ACt \ | 1,125,270.00 | | | | 6,351,699.39 | | | | | | 7,476,969.39 |
| 1p965,F6 | 1,125,270.00 | | | | 6,351,699.39 | | | | | | 7,476,969.39 |
| 2s,1965 Ct\ | | | | | | | | | | | |
| 36-Ap965s, ,HN | | | | | | | | | | | |
| 4 | | | | | | | | | | | |
| 9 6G | | | | | | | | | | -64,013,493.78 | -64,013,493.78 |
| 1,0 | | | | | | | | | | | 0.00 |
| 2)p965F6L,6 G | | | | | | | | | | -64,013,493.78 | -64,013,493.78 |
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| | 897,162,662.00 | | | | 1,748,947,006.54 | | -17,174,790.73 | | 171,159,834.36 | 283,775,797.93 | 3,083,870,510.10 |

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| | Ct\ (F6\ ) | s, | | | Ct\0 | 6 | 5,8 , | CN7 | ,0 | Z6G | p965s ,8A |
| | | H6 | ñ5j | | | | | | | | |
| 0: O [N | 886,883,536.00 | – | – | – | 1,689,471,446.20 | – | -9,594,139.58 | – | 157,211,698.85 | 71,611,399.49 | 2,795,583,940.96 |
| Aol | | | | | | | | | | | |
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| | | | | | | | | | | | |
| \ O MN | 886,883,536.00 | – | – | – | 1,689,471,446.20 | – | -9,594,139.58 | – | 157,211,698.85 | 71,611,399.49 | 2,795,583,940.96 |
| 9\ O HN | 2,148,763 | | | | 13,272,41 | | | | | | |
| A G | .00 | | | | 5.76 | | | | | | |

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(2) Ct\Ã1 896,037,392.00 s

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L(,+aLRk9L9L( (+O3P )

2022 9 8 15 (1\:1\QdAAFEB3 2019 6/0
s%AB%)BOsGKOG6Os,( 2019 6/0s
%AB1\Z>sO>s@a,A(6/Os%AB,%)B+a 254
B38 250pÝZ>s,6/OsG+a 1,694.88 7-B38 1,645.38 7-
i 2019 6/Os%AB9y,-(6/Os1\Z>sOO>sÜ
a, 250 %)B1\Z>sO88k>s 56Ý 2023 9 8
26>s,6/OsGj 822.69 7-Z8 2022 12 8 319 149 %)BF
E8k>s]-Ah,A519LCS+(:6(@Eg,A6-j 2,834,023 6
(6\ 2,834,023 s>,k6\j 886,883,536 sZ8 2023 9 8 26 1\Z
>sOL%)B1\Z>sO8k>s 6,876,728 -6/Os] 2023
>s 4,042,705 -(6\ 4,042,705 s>,k6\j 890,926,241 s%)B
1\Z>sOÝZ>s, 1,350,172 -6/Os(i 2019 6/Os%
AB (9y ),-(KO

2023 9 8 26 (1\:1\QdAAFEB3 2019 6/0
s%AB%)BOsGKOG6Os,A 2019 6/0s
%AB1\9Z>sO>s@a,A(6/Os%AB,%)B+a 250
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, 244 %)B1\9Z>sO8k>s56Ý 2024 9 8 26
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6\ 6,236,421 s>,k6\j 897,162,662 s
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## 2. ■

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## 3. ■

■ F2+
h:UO7(C]+,CtC8))HF)H1y(,OI( 12 Z8
j0Z:UOjCtCOj,WB67

## 4. ■

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F2+

| N- | GW7 |
|---|---|
| G,NACV7,hN | (6NACV7HNCE8>CtkN 0.1%,AjGNACV7,hN |
| G,0 | (6N0HNCE8>CtkN 0.2%,N-AjG0 |
| G,0 | (6N0HNCE8>CtkN 0.2%,N-AjGCt\F.DN- |
| G,MCt( | (6kNFCtkNCE8>kF8>kCt, 5%,(.jG,MCt( |
| G,8:U1F6:U1 | )8:U1F6:U1,KO6sCtCVM18>kCt, 0.5%F8:U1F6:U1,Ct,a5)HNA18>, 2%:AjG,8:U1F6:U1 |

## 6. ■

■ F2+
1876TZFTZ:),18@0Zk,CFN186
j<018M<018

(1) <0,18]
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,18<0,188)>81s,0j
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8,Ct COjw98>8,CVM1AG8,CtCVM1
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,EACt9C],1AG8@\W8],>C]C]E
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l-N,0),>C]4NEACtC0jF9C0j,18
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0-C,T7 \Lt 7 (2)8CR>,5F TB
QCV0-C0-C,63\G6M4F F>A
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jBNCt,MCt@\C] 19,>C],6s5,8,,
45BNCt6>-(,5,8,G+>>C]-45-(CtFC0j-(<,.p
F>A46L9s,h1,>C]GAGA,ABC0jFCt,
8,],-(-NFE0Ct,
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>GAG1>CVM1,NA0Ct,C]19,>C],6
s5,8,,>-(,5,8,G+>>C]-45-(CtFC0 j
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■ F2+
(1) ,T7
8CR>,893j.p.7\(9)>Ct,sFE
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]\(9)s\(-97-k,>Ct,-(k6<A\(V
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97-F+)>Ct,sBHN8935\(G((
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(2) 8CR>5F,
(,Ct +04:U1,LusC\(064893
WaLusC4893)45,(45,4:U@)HG
4F258>8)HG>]045,(B38CtCOj>
,OMM<018,(C]>,4:U@)HG4F2
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Ao1AOL)(CR>F>,B3M<018,(
C]EACt1j.p)CR>F>B3
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(,6Ls,O,]\(p9,G66[jA6Ls,A6L
,8CR>]6Ls,N)G/j(O,] A6Ls,
,-N8>]N-A6L,N-G/jA6L6,(,
CEA6LB(OM6Ls,]p9,-NA6Ls,
45G66sCtFWa)9(,s)6s9W
as,lF>GAG456s,)>6sl9
16A199(8C]015A1,Ct,-NL,NAWa
sO,Ct,>9(6sCt-(,5,8,WasG+>B
(-45-(CtFCOj-(<,.pF>A46>)BG66s91
AI1\ 2 KO6sCtFlAI1\ 22 H.AAGly-(
F>>5AG B\Lt 19KO6sCtF\Lt 11H
\(FEQC645)(6sCt-8Was,MOj645)(6s
Ct-8Was,4NCVO-C45)(6sCt,4NC,h
41V8O/F/Fh>>6QCNjO-CF>
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7 FC<F6563<¦AO,
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(,KO6sCt B\Lt 19KO6sCt (2) :45G66s
CtFWa)9(,sBF2+,IF>A46 45)
(6sCt-8Was,4NC O-C,64NCjON45(
Was,CF>A46WasOQ45h>45Ct),
9B(Ct-N,N8CR>].Aj5,8,WasOE
WasO,,

## 8. Ø Ø Ø

K F2+
8:U7ON+aTZFTZ:,><,\(i8:U]9
,s,y68:U6j<4:U8:U1<4:U7\(9B
-(CtDB-(COj,8:U8:U17\()B,Ct9s
,8:U
\()8:U1,CtG+s,h1 9\Lt 19KO6sCt (2) 8s,
h1,KO6sCt]pF ,Ao146

■
■ ■
■
■
\(j8:UA<4:UFCtBCt@<F658<4:U
C]CtB1yCt51\9\(.ABC+0,,]<4
:U>,G6B1yCt+01V81AI1\ 8 Ctl1y,Ct
la,)+a\(A<4:UFCt,\(N.ABa \
(8<4:UC]Ct,\(9,-N.ABa

## 9. ■

■
■

## 10. ■

■ F2+
(1) +0F1C1w),.
F1CM.AG+C+00w)Fh7]-AK>3,Fw(
,]L1jA1HN

(2) CtC0j>9G)F1CW1WN-F1MCW1WN-F>46
7 F1CW1WN-G+CtC0j>]-AK>3,A1Fw(]L1Ct
C0j>0w)>M.AF650CtC0j>0w)<6<+0,wNA
0,
8 @\AG,F1MCW1WN-G+C+0,0w)1iACV\
1HN1AG,F1MCW1WN-G+ 1.,0w)11>,
ACV\1HN>ACV\1HN,Nj1 ([w) )46iMCW
1WN-,WCA0,F5,8,
CW1WN-7(19,CW1CtH6F.,HN,CtF65,C0j
MCW1WN-7CW1WN-F,N-

## 11. ■

■ F2+
H7@0,HCt@ ,HC0jFs,,8<\(@j
H8<,0.A-(,HCtFHC0j

(1) HCt
7 62MAG
\(i16HCt, QHCt,8<)HG(6HCtB6j
1) @\AG,HCt
\(16@\AG,HCt, Qj8<)HGj-7D2HCt
,8<)HG(>\0Cg-(08(0+0,)HGj)\H
Z\HHNj.p,,\()2HCtG+Lu)9@
\F>>5AGK0F1+0,FaA0,

2) lAGDA5,8,,HCt
\(162HCt, Qj8<)HGj-7j-7D2H
Ct,8<)HG(>\0Cg-(08\()! 2HCt91AGD

<1> lAGDA5,8,,jCt
G+lF>>5AGG+Lu)A1,laF₩,AO
,FaA5,8,4!A6A5,8,,3AF
a5,8,]EAO,

<2> lAGDA5,8,,s,Ct
G+lF>>5AG9,6Ct @\G6,LFAO,
FaA5,8,4!A6A5,8,,3AFa
5,8,]EA+,
)MCWs,Ct\(M.A6KO7jlAGD
A5,8,,HCtB7NCt,.p:D-(Ct>65,@
1V8s,,y

)+alAI1\ 14 93,C@D[GWCt@6F65\(63
<CE0,8<],Ct@6,ṁN8<Ct\(F+1FAG9-(
Z50,NO+aHNAGa7
L:F AGF,HCt\(ℤCtCOj>A+NL8M.A>V
ℳn:+NL8M.A>ñ:\(9Z5ONO+a
,HNAGa7+NL8M.A>Zn:\(9BHZ 12
Z8NO+ a,HNAGa7
\(+9,86D9,5-WFEℰHCtCOj>
+OF4,NL>M.A+OF4,NL.H,+NL8M.A>V
ñ:
CtCOj>9\(TH9E,+NLIwBH,+NL
8M.A>Zn:
\(NHFH48j.pANO+NLAGNO+aH
48j.p\(<NL(j6HB6j<48
\(ℤCtCOj>GAGNO+a+a@,a7,FEHN
jlaFAO,)@\AG,HCta7BHCt
CtCOj>]G/j,CVMl)lAGDA5,8,,jsCt\
(5,8,].Aa7BHCt,CVMl

2) +NL8M.A>Vn:,T7
NHCtCtCOj>.,NA5O,F4)n:QM.A.,
NA5O,F4)I>>BNHCt,+NLn: L(𝔽\(G
+Z 12 Z8+O,F4NL,FjZ5O+OF4NLF,86A
8M.A>+NLVn:

3) 48j.pANO+NL,48
\()+NLn:<,HCtNA+NL6ṁN>)
AFAAℳ,ṁNℊ>nF)B>>j7->Fṁy,ṁN
1y
LNA+NL,HCtF\(<NL(6HCtB6j<,4[
48,.p:A+NL

4) HCtl,A4 6
O[\(A142HCt,NA+aBNA+aWl7,CV
MHN6N.Ajlal7,CVMHNI6N.Ajl

5) 42HCt+a,.
\(MO.Ala,HCt3+@\AG,HCtlAGDA
5,8,,jOCṁk5/CVṁṁNCt
ṁjsCtjsCtKOṁ1y𝔽)8<CtG6CR8<9
\G6pF Ao1Al7.A +la

<1> 9+NL(48ANO+a,ṁN8<Ct

| 482[ | .48, | AGNO+a, |
|---|---|---|
| 48 1/ K>ℳ/ | +NLE | 63ℱa4PANO +a |
| 48 2/ ℳ/ | CVU48 | 63ℱa4P58( |

| 40[< | Æ | Õ |
|---|---|---|
| 4ö 3Ö ü | | Ö<br>Ö<br>Ò È Ö |
| 4ö 4Ö –Ö<br>4ö | Ö | Ö<br>Ö |

<2> CVU48,CVU>NO+a))>

| CVU | CVhNO+a) | hNO+a) |
|---|---|---|
| 1 ([ 1 ) | 3.00% | 3.00% |
| 1-2 ([ 2 ) | 35.00% | 20.00% |
| 2-3 ([ 3 ) | 75.00% | 45.00% |
| 3： | 100.00% | 100.00% |

CVhh,CVU8hNLu+0,8-C1

)+alAI1\ 14 93,C@,hN8<Ct\(F+1
FAG9-(Z50,NO+aHNAGa7
)OChalAI1\ 14 93,C@D[GWCt@6F
65\(63<CE0,8<],Ct@6,hN8<Ct\(F+1FAG
9-(Z50,NO+aHNAGa7
hNCtlAGDA5,8,,/CVh8M.A
COOLO[0,Gjh NCt\(G+Z50,NO+
a,HNAGla
jsCtkh1@\AG,jhCt1y\(+NL8M.A>V4
n:G+-(Z 12 Z8FZ50,NO+a,HNAGla
jsCtkh1lAGDA5,8,,jhCt1y8M.AC
OOLO:,hNCtGjjsCt)jsCt5[G
jsCt],5[GWCt@6,hNCt\(+NL8M.A>V
4n:G+-(Z 12 Z8FZ50,NO+a,HNAGla
)5[GWCt@6,hNCt\(9-(Z50,NO+aHN
AGa7

<3> 9NANO+a,hN8<Ct,A7
)+NL2@8;+Ln[t,lN8[Ct\(9NANO+a

9 4!AHCtEO+,.AAG
HCt!AHpPh

[illegible]

HCtG6E0+%C4!A,6pE0+HCt,CVM14!AZ4!A
G6L9-(),lF>6 6E0+6<,)>684!AG6,
A5,8,,13AN>6,F CVMHNNAO,
\()G+LtF-3Rs,HCtF619,HCt6EAM0.BHCt
p9s:p9,NLGV4E0+6BHCtp9s:p9,NLG
E0+5E,4!ABHCt+HCtp9s:p9,NLG,
4!ABHCt9E0+9+HCtp9s:p9,NLG,I5
5T1V)BCt+iM4 þF ,IF>A46

: hK0
\(86NOHCt8<)HG7-OGFG6I-ABHCt,
CVMNF/A@-(HCt,4!AF/Fh+O\(.j9
CtF+OCO,)HGF6>A,HN9\(O#N
,0>A,HCt7->k,
Á,HCt>,jla,EAO,,

(2) HCOj
HCOjM.A62j@\AG,HCOjlAGDA 0
,,HCOj
LG4NF\(6HCOj62j@\AG,HCOj
7 lAGDAO,,HCOj5CWHCOj[HCOj,
>+O7jlAGDAO,,HCOj
8 HCtE0+1V84!AF55>E0+HCtp@,HCOj
9 \1\7NF1\8N,CR8\1\7N,2j
)Cg#,Cg#BM<0,18]\(jC].A,F9)@H
COj,BHCOj9 lAGDAO,F>A46

M.Aj-(,A\(6HCOj7jlAGD
AO,,HCOjB7%CGO
1) 7-OLFn:AAKIG
2) iME>,1NL16FCt1+j.p)HCOj48FH
CtHCOj48F>165A\(G5.pAK16B
704KO
\(,HCOjkj@\AG,HCOj5/CV##
O# jh1yB2HCOj91LCCi+>,HNF>MAGG+
Lu)F>>5AGOLO ([0 ),G/jjCOjOLO:8Ct
COj>CO ([0 )O&/jjOO,MCO&/jjMCOj
HCOj,)yGFG64@\(4!ABHCOjFy@L,G6
4!AG6,CVM1>,)L,NAO,
HCOjFOG6,)y4@L,\(4!ABHCOjFBG6HCO
j

(3) H, 1.
kC2j,HkC2j],.1kC2j,H
G+1.1(61+,E16r4Q+
7 1\0rQE1AG7-O,-(<CtFCOjkC2j:Z4B3,

8 1\rQEllL1\0rQElF-(CtFCOj-FL,El5k
C2j]2lCtFCOj,MkC2j]-(<F2lCtFCOj,LF,
El1LLOL,),)41y2jPA,El1y
9 1\9rQEl-(CtFCOj,E57--F+a2j
PA,)6/)18],35y,Z)HG+8D
,CRN1y

(4) >5AG
M.A>\()<2[,HCt6[@\lAGDA
5,8,FlAGDAO,F>>5AG
M.A>\()<2[,HCOj6[@\lAGDA
O,FF2F>>5AG
HCtFHCOj,@\BHCtFHCOj,M.AHN4GB3>,5
.
7 LF,\H
8 :FG+Lu)6BM.AHN>OHNL,NF>KO@,3A
KON
9 L3AA,a7F2+HCt

\(9Lu).AiHCtCVMNLu)A1.
GLF
1) )C]F+O,7O+l,HCt\(8M.AC9BHCt,
@\4+B3,Lu)A1.
2) )C] F+O,Z+O+1>5OL@j7O+l,HCt\(
>5OL9BHCt,@\Lu)A1.\(9:F o1)
HCt,@\F+Lu)A1,9BH>5OL+NL9
pi6<+lDFOi:>+:F o1>+O,O-(6
3+j,+A4>:B3\(E9Lu)BHCtCVMNA1.

12. 

F2+
1\8CR GAo1AA 11H

9+NL(48ACV7,482[.
F2+ F2+

CVU.A+NL(48,CVUA1
F2+ F2+

9NACV7,NAT7
F2+ F2+

13. 

F2+
1\8CR GAo1AA 11H

9+NL(48ACV7,482[.
F2+ F2+

**[illegible]**

[illegible] F2+
1\8CR GAo1AA 11H

**9NACV7,ANAT7**

F2+ F2+
1\8CR GAo1AA 11H

**[illegible]**

F2+
1\8CR GAo1AA 11H

**9+NL(48ACV7,482[.**

F2+ F2+

**CVU.A+NL(48,CVUA1**

F2+ F2+

**9NACV7,NAT7**

F2+ F2+

**[illegible]**

F2+
1\8CR GAo1AA 11H

**9+NL(48ACV7,482[.**

F2+ F2+

**CVU.A+NL(48,CVUA1**

F2+ F2+
1\8CR GAo1AA 11H

**9NACV7,NAT7**

F2+ F2+
1\8CR GAo1AA 11H

**[illegible]**

F2+
**CW 2[A-1C6G5>(,K0**

F2+ F2+
(1) CW,62
CW5lC6Gly

(2) CW,A
CW9swA

(3) CW,-
CW,-G+ĥ5-

(4) lC6G5>(,K0
)lC6G5>(G+0QEK0F>K0

**CWC7,.A7A**
F2+ F2+
CtC0j>CW9@\>)lAGCW@\Q)l,A
CWC7A0,)17hk]CW,A8
A6+0,@\A,K0Ci+-(0>Ci>,HN

42CW)l,.
7 (k9@9Qh10)C0,@NAC
7
8 @+,1y-+,CWh+0 4:UE0]B
CW,AA,K0Ci+-(0>Ci>,HN.)l
9 M04E,CWh+04:UE0]p+0,@,A8
A6+0,@\A,K0Ci+-(0>Ci>,HN.)l
: CtC0j×0NCW]0G698<14G68<1,6[
.)l-(),@\F>5[.CWC7,AFE,HN
CWC79ZCWN- (FCW2[ )A><0j+0K0,3+G-(
9-(<F2104+FDF-,DL>N-60AG,CW8ACWC7

**948ACWC7,482[.** **<2[CW)l,.**
F2+ F2+

**U.ACW)l,4U48)l,A1.**
F2+ F2+

F2+
**8<Ct,.A7**
F2+ F2+
1 8<Ct,.A7

8<Ct7(ÃgEA6<9s),sDBsLFMF,
3P(AgK0TN>.j6,]0N6<9sh N
Bh NF0N,(6Bhsj8<Ct<08<,8<
Ct8<C0jNG/j<8<,8<Ct8<C0jK0

(2) 8<Ct,N0+a,.A46
8<Ct,N0+a,.A46:F CVh,.A46

(CtC0j>A18<CtN0+aBN0+aW8<Ctl
7,CVMHN(6N.AjlaOACtlaCgA8<Ctl
7-((6N.Ajl-(,AA
(Lu+0+aA-(8<Cthk0,i,hK0HN
0A8<Ctl7CgA8<Ct9hK0HNWÃ,a79N
0ACtla

**9+NL(48ACV7,482[.**
F2+

¶ P X F2+

9NACV7,ANAT7

F2+ F2+

9 µ

F2+

B6j19,MCtF454,.A7A46

F2+ F2+

(1) 19,MCt454.A7

(9kFE59C,MCW1WCt<6<M15+ONM
CtF454CVMl,I6B6j192[7j<%C
7 i2lC]2CtF454,(0
8 7-+O1ˊaONABAD9.,C]BNA6
O@
]45470NC]jFEFO45,O4CtB
C]EA,>FCt--(,COj454p ,Ct4FCt44891AI
1\8 Ctl618],@,B4545[68454,@

(2) A46

MAGFCtCOj>GAGB6j19,MCt454CVMlQ
lCi+>,N,6CVMlA8lCi+>,NA,
HN.AjCtlaAO,<A19Ctl7)454p.
A,Ctla454]@,CVM19B454F2+1A
I1\ 42 19,MCt45444:Ul0 19I,AG
,4NMCt,CVMl>5CtCOj>19,454lCi+
>, N,A,HNB6j192[>F2+19I
AG,MCt.A,CtlaHNEEHNAO,i454
]L@FF2+19IAG,4NMCtCVMlpG9CVM
l,"@CVMlF2+19IAG,MCtB6j192
[.A,CtlaE
19,MCtF454],MCtAFKO19,454]COj,
Ci+55.A
MCtF454%C19 2[,B6655B6j192[F
6MCt19,454]O+L9T65AG
7 B6j192[,CVM19wB6j192[\.A,
KOFl1yF>B3>,HN
8 HN

44:U,A7G

F2+ F2+

44:U7%CGO,7-O)j6D"(45FB6 j192[,4
@G6
7 B4@G6>ON)O,kFOZ),k4:Uj
8 B4@G6)ON)O,kFOZ),k4:UjF>45,ON-(6A
B,OG6
9 B4@G6CjE6<,(

19. 

F2+
\G6p7,KO6sCt7\()>Ct9<FGW,KO6s
Ct\()>Ct9<FGW,KO6sCtjl
AGDAO,,HCth1]MCW,\(M.A
F967jlAGDA5,8,,HCth1Ao1BLt
11H
<7\(9-(4)Np9,DB,-(kN4E
6s,>08<>7-1GW7\()>Ct,CR4:Uo
19>1,s7-OF65>OC<Fo1,

(1) Ct@\.
)<0,18,KO6sCt89>8p965s,04
8CR>],CVM1,-NjKO6sCt,MCt@\KO6sCtMCt
@\>,)HEA,M)HCtpjCVM1L,NB3Ct\ OCt
\OC,B3+,>s,WAhj8),89>8
p965s,048CR>],CVM1,-NjKO6sCt,MCt@\
9>6-,M1kNj6\KO6sCtMCt@\>p>6-M1kNL,
NB3Ct\OCt\OC,B3+,FEQC6¹0>
8,6s04@<018,6[VO-CF>46
0-C,64NCj0Ns,CF>A460-
C,899>8p965s,048CR>],CVM1,-
NjKO6sCt,MCt@\KO6sCtMCt@\>E8,KO6sCt
CVM1:8FO6-),CVM1,NB3Ct\OCt\
OC,B3+,819,6sCtG+s,h1Fjl
AGDA5,8,,HCt6<.A,5,8,F>A46
)M<0,18,KO6sCtC]98@\jKO6sCt,
MCt@\ 8@\5C],Ct+OF,COj>,s,WAh,
lFEQC6¹C],6s04@M<0,18,6
[VO-CF>460-C,64NCj0Ns
,CF>A460-C,919>C],6sCtCVM1:
Ct@\ji9@\h1,KO6sCt,MCt@\19,6sG+s
,h1,-(5,8,F>A46
8FC]j18+0A1y ]Ci+-(16Ci+
+OAO,
L18@,KO6sCtF,6sCt9@\F>MAGB@\KO6s
Ct,<6[9\(Lu,)HC]1\(>,s,WAh,
Ct8<FA4,MCW1WCtC]Ct,lFCVM1
BNKO6sCt8D,l1y.>KO6sCt--(,Ci+0>H
ACt@\)F-Ct7-O)>CtGWF<
@,KO6sCt@\j9 1AI1\ 22 H.AAG
,196sCt,l:Ct@\

(2) >5AG,.A
)>Ct9<@<4:U65LFFGW,KO6sCtG+s,h
1F\(CR>G+@\h17-O)>Ct,KO6sCt
7 @\h1,KO6sCt

■
■
■

8 s,h1,KO6sCt
G+s,h1KO6sCt,MCt@\WCt9>CtEACt
l-N,B3KO6sCt,MCt@\MCt@\Ct9>Ct
EACtl-N,NAO,<B3KO6sCt,@\
G +s,h199F6,>Ct),,5,8,,-N6
[.ACt,5,8,<B3KO6sCt,CVMl9>Ct6n
,F)H6A19,G6-(AKO6sCt,CVMl)>CtL
,5,8,6GFp965s,,B3KO6sCt,CVMlA
Ct\0.A9>Ct,,-NCt>Ct4NEACt
1y,lj.p)>Ct,F>B3>.A>CtG+,Ao1
AOL> \(08,9\(,Ao1AOL)>Ct,CR>F>B3
.ACt,5,8,)\(>6:U18:U1L+0,C
F,Ct@,Z)GC,99,Ä1\(,G6
KO!p:.ACt,\(>>Ct+0,Z)GCa
pEACtla,KO\(A8:U1F6:U1,Ct@,
CtKO6sCtZs,,ljKO6sCt,
MCt@\M Ct@\>,CVMlNAO,\(A8:U1
F6:U1,Ct@,,)>,CVMlNAO,
\(86:U18:U1C],Ct@,91AI1\ 20 18
,F>A46N.A>C-(,Fa
.A6>Ct+0,KO6sCt,CVMlC:@)>
CtCt,KOs,A8Mj■()>CtCO9NFa,y
I9NA,y.ANACOjAOCta> Ct>OL),\
(,6NU>Z.A,6N>.A,6N

9 C]A6s
5F8CR>C]A6s,KO6sCt>916Ä19
(8C]F8015A1,Ct-NL,NB3Ct\0Ct\0
C,B3+,

: 45KO6sCt
8CR>]{Was,G645)(,KO6sCt45
■>45KO6sCt-()9(Ct,NA6Ls,{G645)(
,KO6s Ct,8Wa)(s,9\Lt 7 (2) 8CR>5F,
]pF ,-(Ao146
,KO6sCt45)45,6sCVMl>Lu■,NA
O,
G+s,h1,KO6sCt45>,6sG+s,h1,456A6
Ls,,5,8,G69-(,Ć+>>Ct-45-(CtFCOj-(<,.p
F>A46>CtL,5,8,6GF,p965s,6<.
A,p965s,95ŐEO,
G+@\h1,K O6sCt45>6sG+@\h1,)>Ct
,G+s,h1FH.AAGIh16<.A,5,8,G+>>
Ct-45-(CtFCOj-(<,.pF>A4695ŐEO,G+s
,h16<.A,>CtCt]L,5,8,6GF,p965s
,95ŐEO,

\(45G66sCtWa)>Ct,<FGW,45>,6si
9H.AAGIh1Wa<FGW,1>CVM1L,
NAO,6sCtG+s,h16<.A,5,8,4C+s,h
1G+>>Ct-45-(CtFCOj-(<,.pF>  A46CtL,
5,8,6GF,p965s,6<.A,p965s,4C+s,
GEOCt,
\(FEQC645)(6sCt-8Was:F CO-C
,64NCj0N45(6sCtWas,CF>A46Was
0Q45h>p45,6s),KO6sCtCVM1L,N.Aj5,
8,WasOEWas,O,
KO6sCt17,.A7ABLt  27KOCt  1

## 20.

### (1).

\(CtWo7jCOHFCt\lFT6596<19,o5O,O
+s1971>EA,O+sO,1(CtWo9@\
F>MAGCtCOj>G+@\ Q)CtWoF>>5AG
)CtWoG+Lw9G+/NA1)AFF>KO

| 0 | +/- | NA1) | )FKO) |
|---|---|---|---|
| o1( | 20 -30 | 4.00% | 4.80%-3.20% |
| O+s | L | - | - |

G+@\ Q,CtWol7,.A7ABLt  27KOCtl

## 21.

### (1).

F2+
Ct7j+OOF4:U166<19D+/CEOZA,
9CtCt<%CG,7-.A
7 >BCt9,4,7-(
8 BCt,@\7-OMAG

### (2).

F2+

| 2[ | | L | 1) | ) |
|---|---|---|---|---|

| ¶M | ¥ | 20 ¤ -30 ¤ | 4.00% | 4.80%-3.20% |
|---|---|---|---|---|
| K | ¶M | 7 ¤ -15 ¤ | 4.00% | 13.71%-6.40% |
| K | K | 7 ¤ -14 ¤ | 4.00% | 13.71%-6.86% |
| K | K | 5 ¤ -10 ¤ | 4.00% | 19.20%-9.60% |

22. K

K F2+
0@\9Lu0.5OL+O,4N00EN+(
1,Ct\F,O℡Ci+-(Ci+1y OEN+(1>5EjCt
N+(1,T71V8GO
(1)
(2)
(3)
(4)
(5)

Ä
0,lBl7ABLt 27KOCtl

23.

K F2+
(1) (+O,O℡Ci+1V8Ct\F,Ct,C]F65+OÇt\F
A-(Ct@\1V8Ct\F,Ct7MO4E-(K,L, (Fh7 1 1
: )C]F65+Ok7-EN+KO(1,C¢tWoCW1yCt
O℡Ci++Oi+ON.AjCi+AO,O℡Ci+5O℡
F65,KOECi+F1O℡6<+O,₩N1y

(2) O℡Ci+<%CG,OCt\F
7 Ct⁻¹OCt5jC]F65+O1V8Ct\ F,Ct6<,)HEO+M
)HCtF65Vj+O,
8 O℡Ci+¼+O
9 jCtEN+F65KO(1p,C]F65+Ok¼O
C]F65+O1V8Ct\F,CtEN+F65KO(1O℡Ci+¢t\F
1V8Ct\F,CtC]F65+OEO]+OM℡]D]LF5CE 3 Z8,
O℡Ci+,Ct\F]OL+O,O℡Ci+.AjCi+AO,-8Ct,C]
F65+OkGO]pC]F65+O,1V8Ct\F,CtEN+
FKO(1,OO℡Ci+,Ct\FI55F>

(3) Ct\FOL◐AOL, (5F,KO )Ct\FHN9G
.
7 jC]F65+O1V8Ct\F,Ct6<OCLO℡ÇLO℡OLu+O,Ci
+Z+,O℡CtHK>,FF>WCt,Ct,>,H
N.
8 jC]F65+O1V8Ct\F,Ct6<+O8\O℡¡i3ACtCECLO℡
G6,Ctswp+,O8\O℡,Ct\F)A1.O8\O℡Ct\F,
HN Ct\F)iO8\O℡sw).
O℡F,9Lu).◐AOL-(KO,F65,HNB3
◐HN
Ct\FOL◐AOL,Ct\FHNCEO-(O℡Lu+O,HN

(4) CLO■+0,ECi+pC]F65+0,1V8Ct\F,CtEN+F65
K0(1+0,+0i+0NCt\■1V8Ct\F,Ct,@\
pC]F65+0,1V8Ct\F,CtEN+F65K0(1>+0,+0
i+0N.AjCi +A0,08\0■+0,ECi++0i+0N
.AjCi+A0,

**24. ■**

¶ ■ F2+

**25. ■**

¶ ■ F2+

**26. ■**

**(1).■ ■ ■**

■ F2+
(1) Ct7(9F65,9(1,EAMCW1WCtCt9@
\F>MAGCt6T+/-

(2) (.Ct+/Fh63<,3P
7 F+BCt+0,Fh,/09,2lCt+/,-
8 81yM,)L)ZC,A
9 BCt+0,F,2jM0■
: )F%,165N0G,>
j51BCtV4,7-,N05(NA9,7-
< )BCt0L,-(F2lL(A+00C01y
>(19Ct+/,-6W1y
NCtj(V4,0L,j+/-,Ct

(3) )+/9L,Ct+/3+586 (F65-4 )K0(!
4)+/9L,Ct,+/K0F>h Ct,+/K0
>A<,6iK00LK0)+/9L,CtG+-
4A1K0N4NCt,+/NA1)

| 0 | +L | NA1) |
|---|---|---|
| 0+s | L | - |
| E+s | 5 | - |
| MC | 5 -10 | - |
| | 5 -10 | - |

+/9L,Ct1B17ABLt 27K0Ct1

(4) +/-,CtF>K00[F>1B

**(2).■ ■**

■ F2+
7 G.D00N-,5.D0L>0L]

1) .D07j96@,0F.A6<F>,)KW,9ABB3
2) 07F>W+0F+6.D0@F.A+NABFAA+0
,F9CWiF,>51y
.D,L9356GCiCiCiK0FG.D00Ci
Ci+1y

8 G.D00N-.D0L¦+0A0,0L¦<%CG
,.AjCt
1) @BCt7-0+F:9>W
2) 9@BCt+F,.
3) Ct+04,¦57-0A>F+BCt+0,2jFCt
8D2jCt6G+,A>9+W
4) 9C0,CRCtCt1 @BCt,097-+FB
Ct
5) BCt0L¦7-0MAG

9 6<@0(.D006jG.D00(FC]FFG.D00T/.D
Ct\F6[
1) (G.D00N-6j.D0L0L!
<1> (.DN-N-0NM0cW.D0L9.DV7-0@9W,.

a@,lB6<@0)18@,@,CVMl8C]C986,6
8-(,Ct4L68-(,Ct4,668-(,Ct448-(,Ct4
FCt4487-O18,<],,Ct4F65Ct448DW\(
.,6G
)5[@,-(Ct4F65Ct448F>lB>@-(,Ct4F65Ct44
8lF)BQ)5[@,Ct4F65Ct44 8F>lB1HN
.A-(,la>)5[@,Ct4F65Ct448F>lBECVMl
>HNHNCVMl,laHNO68Ct4FCt44
8]@,CVMliCt4FCt448]L@F,4NCt,CVMlp
G94NCt,CVMl>,4Ct,CVMlBCt,
l45Ci+>,N.,BCtNAZ)HG,)l.,
T65LEQ65<M
:F Ctla04.A >OLEl,G6

## 28.

K F2+
KOCi+(4+O+a\O>4OCO,6OL 1: ([ 1 ),4
NCikKOCi+,OwKKOCi+N-7->AOL,,
I6ZKO,lGEO,
KOCi+9-4wKOKOL

| 0 | KOL | 7 |
|---|---|---|
| CtCi | 3 -5 | - |
| OCt>iFPCi | 5 | - |

## 29.

K F2+
8<COjP(Fg)6<AgEA,yAgEA
g48<)F(48<)s,gLumN>
OmN9F,HN.A8<COj<O8<,8<Ct8<
COjNG/j<8<,8<Ct8<COjKO

## 30.

### (1)Ã

K F2+
.OG7(6-(,OL5>Z8MOG,6
G

[redacted]
. OG6j(, AOL6Lu+O, . OG. AjCOjAO
, F-(Ct@\

### (2) /6>/, A46

F2+ F2+
/6>/7(j9, 6<6FOAF>(@L3+>, 4/
, G/. OGEFO/LF
/6>/AB5AABA, AB]AAB7A)O, H5d
Ci+>(FO, /6>/ABA, AB7LA
ABF, /6>/AB
AAB5\61LaL1y6, AOLiAAB
A1, 5dHN . AjCOjAO, F-(Ct@\
O[6A, AB+O, 6G@\. AjG4@G6
7 @\5O@\E@\51Fa
8 A, ABCOjFCt, N5ABCt, , A, ABy,
Ci+Ct:L,
9 GAGA, ABCOjFCtp+O,
LMAIřFA6/@\ACt@\F 1\7N1\8NAO,
1\9NA5, 8, D>5AOLAE8, s, 93 EO+
F5, 8, ]. A, HN

A, ABGO6E@\. AjOCi+
1) iA, AB
2) (. A-(G4Ci+FEFO/
A, AB51. AON51Fa

### (3) EFO/, A46

F2+ F2+
EFO/7(68<O@L>6, 3+F65jUC68o>
6<56, >
(A6EFO/, GT65. AEFO/+O, 6GCOjAO
, (7-M@L3+ABF>Ap, EFO/(. A>
EFO/, G4-(, @\FCi+

### (4) KO6/, A46

F2+ F2+
KO6/7L. OG/6>/EFO/Fp9, 6G5KOV
5jKO/KO6AB1y
(A6, KO6/1V8AAB, F2+:F AAB, 9
F>46
L1V8AAB, F9A, AB, 9. AAGKO6/
COjFCtO[(6KO6/+O, 6G@\. AjG
4@G6
7 @\
8 KO6/COjFCt, N
9 GAGKO6/COjFCtp+O,

ÃÃ

31. Ã

K F2+
>F9N-(,y<%CG,.AjNACOj
(1) By(,)y
(2) >By7-,84,(
(3) By,HN7-OMAG
NACOj9>-()y pMO,OAF>MAG

32. Õ

K F2+
(1) 6-,A46
6-j96F6<s,F65s,j.p.,CO
j,C6-6js,51,6-)H51,6-

7 s,51,6-
+6,,s,51,66s,,lAG
Bl,HN@1yO,FE5>s,1yO
)>ss,G,OAj.9-4A1A-(@\FCi+ />0>
sA-(@\FCi+-(Ct\0
1yOZCtCOj>\(iO,>s61y>50
ANA>s,s,G:F A,AO-(@\FCi+-(B3
Ct\0
+,s ,51,6-,17-OMAG9
,lAG,17-MAGs,,
17-OMAG,9s,,lAGA-(@\FCi+-(
6Ls,

8 )H51,6-
)H51,6-9\(,6-Fs,j.p.,COj,l
AG>0>sA-(@\FCi+-(COjN@1yO
,FE5>>s1yO,ZCtCOj> )>s,0
Aj.p9\(COj,lHN6O,A@\FCi+-(
COj
-(COj51,ZCtCOj>51)COj,lGAGA
O,

(2) i46-AB,-(A46
\()6-ABF>i9ips,,l9s,
l,-(.A,s,l,7i>,s,
i,lL,N9iA6-lkNFG+6,
I 55),F>A46<BZ+OLM\(G6FG
″s,
1yOs,\()p,s,WjFO>s46
61yO.A,HNOAO,<.ACt\06F7-OF9%
CM>s1yOZ%C,\(6js,,46

(3) \(>\(6LFLu,6-C,A46

7 511\Ds,51,6B6-Cjs,51,6-46L!
Fj)H51,6-46
5111,Ct65,9s,,lFCOj,l
.Aj)1,KO6sCt<.ACt\OCt\OFCOj

8 1951yF\16,\Ds,6B 6-Cj
s,51,6-461951yD\16,M\Ds,
,6B6-Cj)H51,6-46
\(41L+O,6-C1511<01,
151148,Z[CR>])B6-C,.AAG:F I46

33.

¶ F2+

34.

(1).

F2+
(1) .AI
>gL,8<<%CGg-(s.A
7 8<4B8<B6>48y
8 8<>.8<4>pEAF-(,sy
9 8<9>.,>pEA-(,
: 8<9C>B8<6i\(Z)HG,NLL63FHN
AgEA6<9s,)7-

8<0)8<F>A[B8<p5[,4N4y6C194N
4ypB,),-()684N4yC163<
)8<],GWCt@6M)H)g)1y3P,>.4
N4yO2FO>D>4N4y6[.
A

%CGO,O4yVIO>4y
1) g14,<6G14pV,4,
2)

<4> 1■Bp9s:,kNLGE0+5gg■p9s:,k
NL G
<5> g■
<6> >>g■,F)B

(2) ■
7 9+OK0048<.AM0%C -K0(i
8<46C]CWgs>■(.A-FK0
(i8<465LuFF1.A
8 ■46F:U■0■,4y94F
8<0.A

(2).■ ■
¶ ■ F2+

35. ■
■ F2+
(1) >8<@\9,CtHN,.
>8<@\9,Ct58<4@\8<@\
8<@\j8<+0,G@\NO7-0,j8<@\.Aj0NCt
G@\78<a+0,@\K0H1yBCtK00LC
E0,+0A0,
1j8<+0,LNO7-0,G@\F,AV8<
w+0,Ci7Cij77Ct+0,-(Ci+1¥0A0,
LMF>.+ag
8<4@\j>8<+0,@■\AI1\ 14 2017 A
F, 1AI9393D<%CG,j8<4@\.Aj0NCt
7 B@\>0-FN0,8<--(5—FPCi+F21
Ci+>.+ag,@\B8<6<+0,@\
8 B@\1Z+>4y,Ct
9 B@\NO7-0

(2) >8<@\9,Ct,K0
>8<@\9,CtG+>BCt-(,.A-(<,.pF>K0A0,

(3) >8<@\9,Ct,l
.>8<@\9,Ct,l0)9-(1AI.A,>8<9
,Ct.la>iCVMlQG1\7N1\8N,N,CG6
Al7.AjCtla
7 EA>BCt-(,NO7-0,)
8 jEAB-(A6+0,@\

Ä

## 36. Ù

F2+
o>(o,CW1WCt>MCW1WCt6j>Ct-(,o>
>,-(,o>
(1) >Ct-(,o>TA46
>Ct-(,o>71,+C]F@KOCt,o>
>Ct-(,o>.AjFB,>Ct-(,o>.AjFB,,
-(Ct+/9863+5,6OA,9yHNAG,o>-
AO,
-(Ct+/5>EAF+O¦6Z6G,-(FB,
NECt45O,,
>(hk-(,o>94CA,>(hk
,o>A:UF
1o1WHCg♄Cd,j6CRo6CdCtH5Cg♄K>CRo6CdCtH-
51T/
CRo6CdCtH5Cg♄K>+aCg♄K>o1WH)A1Cg♄,1F9
GOF>A46
7 Lu,O♄HNjO♄,CV9O♄\HBo1WH)A1-(O♄
Ci+
8 O♄,1jO♄,CVl9Lu)A1O♄Ci♣u,HN>O
♄lL,N.AjFB,FB,O♄5OG+Lu)KO-(
O♄Ci+
CRo6CdCt H-5116),Cd-(O♄Ci+

(2) >,-(,o>TA46
>,-(,o>7L>Ct-(,o>F,o>
1)5,8WN-,o>MO66@j>Ct-(,G6>,-(,G66[
F>A46Lj6,2j>,-(,o>
>,-(,o>+>1>OL,-(Ci+Fa,.AjFB,
.A-(@\Ci+Fa,OÆO,+>1ǂO,-(Ci+Fa,
-AO,
>(hk-(,o>94CA,>(hk
,o>A:UF

(3) o>,.A
o>jCW1WCt,9,HNAG9HNAG,o>O[9
./A>>7-O1V8CRo1o1,-(DNA7-OCRo1CtH.A
o>jMCW1WCt,9MCW1WCtp9sNLGEO+.Ao>
)]MCW1WCt91AGl7-M,9yHNAG
″A,o>MOFF -(FB,N,-(FB,CVMNCG
6AO,-(FB,,-AO,

## 37. Ê /Ê

F2+
pO>G+CtCOj>jF>h1CtCOj>6ÉCtCOj,CVMl>
AO>.pT65L2,.AFBpO>CtFBpO>COj-(,FBpO>Ci

/

✖ (F, )A1. 0p0> (0p0> )FBp0>Ci+ (F, ),.p:
6T65.Aj>],p0>Ci+ (F, )5-Ap965s,,CFN
,p0>
CtC0j>)FBp0>Ct,CVMlF>hZOL7-9C0,

\()F TAwA154:U,.p:F>OhAA,
O,O.AOZOL,
OZOL.A
CtCOj>(MO)CR>N-HNF>TAwA,GN

(1) .A
\Lt 34pF .AMGW,ATA
A[g8<AAgEA6<9s,),WA[8<],4y
A8<],)-(.WL3A.″A7-+OGWE
,HN8<]VGWCt@6A8<]N4 y,).4y
O}FO>4F,.1y
1kME,4PTFGWTAG-7-)OF>O
L,:U:U@\OL,+OD7-@GW

(2) >OC-(,GWATA
7 OC,A[
(A[ON8<VjOCF5[OCMOAVONÃ[CtDg
BCtOOL,+sAMO63<Ct,WCCW/sg
V9s9BOL+BCtp+O,G4 ,7-Ok,BCt,+

8 OC,62
(jO6OC62j4:UOCCtOCF>6216rMO)V6
>OCtp9s9,GNLGC:EO+506T

9 OCCOj
(jOOCCOj9OCOOZ,OCℏN,)lF>MAG
AGOCℏN,)l()+,))5OF9sF4₣9s,OC8<,

(6) KOCtl7
(CtCOj>)LHCtF,MCtTV7-+Ol,F)B)+
/-,CtLF>,lBFlF)BF>lB
LHCtF,MCtF)B>>CVMHNF>lB
CtFCt4,CVMlQHNl45Ci+>,NNA Z)H
G,)l],EQ65>>+Ol
l45Ci+>,N63C]2lCt,KOAlF,2j
l-BCt45,G@\.
NAZ)HG)lMO)BCtFCt4,G-(4:U@\A1
)l+,))1yGWTAHNG+p97-O9,-(Ct
5i861,wAp9G-(4:U@\,N
(8AB@V+OlFř)6G@,Ct4F65Ct448,Z)H
G,)lF>NA)Z)HG,)lF>NA(MONAZCt4F65Ct4
48+O,)HG<F9,)).Z)HG,)l

(7) KO
()CtWoCtCt63<l>+/9-4A
KO(Oh+/6AZO,KOCi+N+/-
(i)<2Ct,4P58NO,6<.,,A+OGWF
I ZOL)KOCi+F>B3

(8) O
.Ct\F,HN\(16rMO9Ct,NAZ)HGF2+,))
NA,OL,wA

(9) FBpO>Ct
97-9CO,4O>,L(ap9Z+,O>.AFBp
O>CtFMO(16rF+WG,TAZ4O>+O,LHN584
O>lB1+.A,FBpO>Ct,HN

(10) pO>
(l,4:Uk]9G6CO4,O>46A10,.WG6N-
V7-OO>GMOO>k1j,FO>N,O4A5<OMA,
HN2IB26)O4AOL,Op0>FBpO>+O

(11) lAG
(,CtCOjCR>]9lAG)NCtFCOj,lA
(G+9,2j91\OrQEl(6+1\99Ct
C,A8>(>9CtC,FG83W8.F2,l-( Q
,El.42CtCOj,l,EO]pG+,lEl ,-(
Lt9]Mb

2kAo1AACR>5F
(1) +OCi
2022 11 8CRoGUG3l+OCi++16RCt [2022]136
8C> 2012 3,1+OCi++16R1 [2012]16
<!

(2) 6G
(G44516ŕGj.4:U6G4:U6Gj.p.
6G4:U6G7(<%CG,4@ G6
7 B4@G67-Ohk]+O+OCi+
8 (16r7-OOAB4@G6,4:U@AG5CtA5
9 (7-OB4@G6,CR(4:U@)HG1y9A
(k:U 90%:k9>NGB4,6G

0>N

1.

F2+ F2+

| 0>/ | A0> | 0>) |
|---|---|---|
| 10> | 0> | 3% 5% 6% 9% 13% |
| Ci0> | | |
| :U0> | | |
| 25A0> | 5dE0>N | 7% 5% |
| 1p0> | 40>pN | 15% 20% 25% |
| 6CiLt | 5dE0>N | 3% |
| 6CiLt | 5dE0>N | 2% |

<1p0>0>)40>k,MbB>
F2+ F2+

2.

F2+
(1) 2021 12 8 7 (9L-10L-1CRo-0>kpL-10>
pN,Q1AQ1A5F GR20213700216190j9i
]Á-1p0>]Á-1p0>,9
(\OLu> 15%,1p0>H0>)

(2) 2022 12 8 12 (LR8G99L(9L-10L-1CR
o-0>kpL-10>pN,Q1AQ1A5F
GR20223700434390j9i]Á-1p0>]Á-1
p0>,9LR8G99L(\OLu> 15%,1
p0>H0>)

(3) 2023 11 8 29 (LRk9LC(9LCS+(Q1AQ
1A5Fj GR2023370004299Oj9[Á-1p0>
]Á-1p0>,9LRk9LC(9LCS+(\
OLu> 15%,1p0>H0>)

(4) 2021 12 8 7 (LR])09L(9L-10L-1
CRo-0>kpL-10>pN,Q1AQ1A5F
GR2021370004499O9i]Ä-1p0>]Ä-1
p0>,9LR])09L( \OLu> 15%,1
p0>H0>)

(5) 2023 11 8 14 (MRW99L(Q1AQ1
A5Fj GR20236300003290j9i]Ä-1p0>]
Ä-1p0>,9MRW99L(\OLu
> 15%,1p0>H0>)

(6) 2021 12 8 7 (LR+0(99LCS+(9L-10L-1
CRo-0>kpL-10>pN,Q1A Q1A5F
GR2021370029029O9i]Ä-1p0>]Ä-1
p0>,9LR+0(99LCS+(\OLu> 15%,1
p0>H0>)

(7) 2022 12 8 12 (LRj+e09L(9L-10L-1CRo
-0>kpL-10>pN,Q1AQ1A5F
GR20223700061090j9i]Ä-1p0>]Ä-1
p0> ,9LRj+e09L(\OLu> 15%,1
p0>H0>)

(8) (LR-LuChC9L(LR-99L(LR@99L
(LR+0(F4:U9L(LRj+e09L(1iCR
oG0>kpF011Zg90>Cio1, [CRoG 0>
kp 2023 1\ 12 ],)19 25%A40>pN9 20%,0>)
5d41p0>o15>8 2027 12 8 31

## 3. ¦

¶ K F2+

## 3 8CR>N-G

### 1 W

F2+

s 1/ Ä1

| N- | O[N | OMN |
|---|---|---|
| )H | 62,488.86 | 49,375.73 |
| K>h | 515,635,813.81 | 529,808,792.24 |
| CW1CtH | 272,078,445.42 | 268,604,013.67 |
| nCR(h | | |
| 8A | 787,776,748.09 | 798,462,181.64 |
| ]nF, hNkN | | |

B>
CW1CtH

| | 期末余额 | 期初余额 |
|---|---|---|

| | | |
|---|---|---|
| | 253,590,716.02 | 253,416,283.28 |
| | 18,300,000.00 | 15,000,000.99 |
| | 187,729.40 | 187,729.40 |
| | 272,078,445.42 | 268,604,013.67 |

2

F2+

s 1/ Ã1

| N- | O[N | OMN | 76+a |
|---|---|---|---|
| lAGDA<br>O,,HCt | 1,038,120.00 | 1,190,640.00 | / |
| ] | | | |
| s,Ct | 1,038,120.00 | 1,190,640.00 | / |
| 8A | 1,038,120.00 | 1,190,640.00 | / |

B>

F2+ F2+

lAGDAO,,HCtjk96/O[19k9

6-9L( 2024 6 80>OZC-A1,

3

¶ F2+

4

(1).

¶ F2+

(2). O[(" C ,/

F2+ F2+

(3). O[(6FCd)DCtCOj>ZO,/

F2+ F2+

(4). 9CVA62Mb

F2+ F2+

4,01 9NAOW©A GV'…îÅìÍ 0

F2+

(5). ¢

¶ ¥ F2+

]\OCV7FEHNG,
F2+ F2+

(6).

F2+

]G,/hKO
F2+ F2+

/hKOB>
F2+ F2+

B>
F2+ F2+

5 ¤

(1). ¤

¤ F2+

s 1/

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 9…ÑÑ•VCö7 | 148,122,407.64 | 12.87 | 148,122,407.64 | 100 | 0.00 | 148,122,407.64 | 14.74 | 148,122,407.64 | 100 | 0.00 |
| Ð | | | | | | | | | | |
| 9…ÑÑ•VCö7 | 148,122,407.64 | 12.87 | 148,122,407.64 | 100 | 0.00 | 148,122,407.64 | 14.74 | 148,122,407.64 | 100 | 0.00 |
| 94ô8ÑÑ•VCö7 | 1,003,185,452.86 | 87.13 | 59,543,957.06 | 5.94 | 943,641,495.80 | 856,794,263.98 | 85.26 | 55,147,813.11 | 6.44 | 801,646,450.87 |
| Ð | | | | | | | | | | |
| 94ô8ÑÑ•VCö7 | 1,003,185,452.86 | 87.13 | 59,543,957.06 | 5.94 | 943,641,495.80 | 856,794,263.98 | 85.26 | 55,147,813.11 | 6.44 | 801,646,450.87 |
| 8ÑÑ | 1,151,307,860.50 | / | 207,666,364.70 | / | 943,641,495.80 | 1,004,916,671.62 | / | 203,270,220.75 | / | 801,646,450.87 |

9NACV7

F2+ F2+

s 1/ Á1

| 0 | O[N | | | | |
|---|---|---|---|---|---|
| | CVMN | CV7 | A″ | % | A6+a |
| BIO ASIA LIMITED | 31,264,614.49 | 31,264,614.49 | | 100.00 | NA |
| LABIOFAM S.A CUBA | 28,299,923.38 | 28,299,923.38 | | 100.00 | NA |
| KOCWn | 88,557,869.77 | 88,557,869.77 | | 100.00 | NA |
| 8A | 148,122,407.64 | 148,122,407.64 | | 100.00 | / |

9NACV7,B>

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F2+ F2+
48AN- CVU6

s 1/ Ä1

| 0 | O[N | | |
|---|---|---|---|
| | CV‰ | CV7 | A″ % |
| 1[ 1 | 965,003,357.93 | 28,950,100.74 | 3 |
| 18 2[ 2 | 10,115,832.39 | 3,540,541.34 | 35 |
| 28 3[ 3 | 4,051,790.21 | 3,038,842.65 | 75 |
| 3： | 24,014,472.33 | 24,014,472.33 | 100 |
| 8A | 1,003,185,452.86 | 59,543,957.06 | 5.94 |

948ACV7,B>
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9NO+a08\ QACV7
F2+ F2+

F2+ F2+

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| 2[ | OMN | \O HN | | | | O[N |
|---|---|---|---|---|---|---|
| | | A | F E | EKOF hKO | | |
| 9NA | 148,122,407.64 | | | | | 148,122,407.64 |
| 948A | 55,147,813.11 | 4,396,143.95 | | | | 59,543,957.06 |
| 8A | 203,270,220.75 | 4,396,143.95 | | | | 207,666,364.70 |

]\OCV7FEHNG,
F2+ F2+

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F2+ F2+

CV‰hKOB>
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| .  | ï  í‰ | ¢  í‰ | ï  í‰ | ï  Ä %Å | ï  í‰ |
|---|---|---|---|---|---|
| =  | 31,264,614.49 |  | 31,264,614.49 | 2.72 | 31,264,614.49 |
| ¥  | 28,299,923.38 |  | 28,299,923.38 | 2.46 | 28,299,923.38 |
|  | 27,225,879.75 |  | 27,225,879.75 | 2.36 | 816,776.39 |
|  | 21,991,311.65 |  | 21,991,311.65 | 1.91 | 659,739.35 |
|  | 18,298,106.35 |  | 18,298,106.35 | 1.59 | 15,111,676.66 |
|  | 127,079,835.62 |  | 127,079,835.62 | 11.04 | 76,152,730.27 |

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9NACV7,B>
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948ACV7
¶ F2+

F2+ F2+

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8<CthK0B>
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F2+ F2+

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| N- | 0[N | 0MN |
|---|---|---|
| / | 510,774,939.78 | 544,404,914.77 |
| 8A | 510,774,939.78 | 544,404,914.77 |

(2).0[(" C ,ṅNCt

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| N- | 0[ĊHN |
|---|---|
| K>ẅ/ | 221,396,710.61 |
| 8A | 221,396,710.61 |

(3).0[(6FCd)DCtC0j>Z0,ṅNCt

F2+

s 1/ Ä1

| N- | 0[4!AHN | 0[Z4!AHN |
|---|---|---|
| K>ẅ/ | 789,175,628.43 | |
| 8A | 789,175,628.43 | |

(4).9 CVA62Mb

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F2+ F2+

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\0+6FCd),K>w̃/k+NL1y4EQ,K>-(K>⁇
Z+OE/F4+NLOṁNLD/-(,)NLĖ0+5K
>T/p9s:,kNLG4̃E0+u4!A

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| CVU | O[N | | OMN | |
|---|---|---|---|---|
| | HN | ″ (%) | HN | ″ (%) |
| 1 | 68,446,669.53 | 94.67 | 47,674,120.58 | 96.77 |
| 1 8 2 | 3,062,204.84 | 4.24 | 987,390.21 | 2.00 |
| 2 8 3 | 789,565.97 | 1.09 | 603,591.30 | 1.23 |
| 3： | - | - | - | 0.00 |
| 8A | 72,298,440.34 | 100.00 | 49,265,102.09 | 100.00 |

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■ F2+

| 0 | O[N | NṁNO[N8A,″ (%) |
|---|---|---|
| 1\0 | 2,878,295.00 | 3.98 |
| 1\ | 2,445,678.78 | 3.38 |
| 1\9 | 2,346,262.02 | 3.25 |

| | | |
|---|---|---|
| ¥ | 2,174,560.00 | 3.01 |
| ¥ | 2,009,800.00 | 2.78 |
| Ñ | 11,854,595.80 | 16.40 |

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## 9 Ä

F2+

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| N- | O[N | OMN |
|---|---|---|
| | | |
| 6 | | |
| | 346,292,310.61 | 14,241,440.88 |
| 8A | 346,292,310.61 | 14,241,440.88 |

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### (3). 9

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| N – | O[N | | | OMN | | |
|---|---|---|---|---|---|---|
| | CVMN | CWC7 /8<4@ \17 | CVM1 | CVMN | CWC7 /8<4@ \17 | CVM1 |
| | 351,931,297.99 | 8,100,382.19 | 343,830,915.80 | 332,160,653.77 | 7,931,466.50 | 324,229,187.27 |
| | 188,048,613.49 | 11,490,073.06 | 176,558,540.43 | 189,761,627.70 | 8,258,638.94 | 181,502,988.76 |
| | 752,195,366.79 | 48,246,280.36 | 703,949,086.43 | 947,212,409.23 | 46,964,005.82 | 900,248,403.41 |
| 8 A | 1,292,175,278.27 | 67,836,735.61 | 1,224,338,542.66 | 1,469,134,690.70 | 63,154,111.26 | 1,405,980,579.44 |

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| N- | O[N | OMN |
|---|---|---|
| 8<@\ | | |
| FOCW@\ | | |
| 00, AH | | 731, 144. 17 |
| FD>sCtH | 0. 00 | 0. 00 |
| l0> | 19, 001, 092. 05 | 29, 050, 575. 52 |
| N0>Ci | 2, 349, 255. 17 | 2, 821, 384. 58 |
| 8A | 21, 350, 347. 22 | 32, 603, 104. 27 |

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| Ñ | | | | | | | | | | | |
| Ñ | | | | | | | | | | | |
| ¡ lR Çm úQ™ °_0 9€ (e | 52,268,222.22 | | | -3,108,379.89 | | | | | | 49,159,842.33 | |
| #-R Ç‴ 1Ñ9 e | | | | | | | | | | | |
| GÜ 5•ç 0 °9 e | 25,601,250.75 | | | -769,129.61 | | | | | | 24,832,121.14 | |
| Ñ | 77,869,472.97 | | | -3,877,509.50 | | | | | | 73,991,963.47 | |
| Ñ | 77,869,472.97 | | | -3,877,509.50 | | | | | | 73,991,963.47 | |

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s 1/ Ã1 43[65.39 48 46

| N- | OM N | \0 | | | | | O[ N | \O.A ,6 | 3AA5,8 ,, | 3AA 5,8 ,, a | 7j l AGD A 5,8 ,, |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | F-Ct | A Ct | \OA5, 8,, | \OA 5,8 ,, a | | | | | | |
| +O( 0 U9L ( | 8,537,698.61 | | | -451,963.85 | | | 8,085,734.76 | | -1,914,265.24 | | H+ -,KO 19 |
| G k+W 09 L( | 16,718,859.30 | | | -1,979,384.79 | | | 14,739,474.51 | | -15,260,525.49 | | |

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| N- | o1( | 0+s | 0 | 8A |
|---|---|---|---|---|
| 0CVM1 | | | | |
| 1.0MN | 94,151,121.56 | | | 94,151,121.56 |
| 2.\OHN | | | | |
| 1FC] | | | | |
| 2CW \Ct \ 0E | | | | |
| 318 | | | | |
| 3.\OAHN | 2,558,806.36 | | | 2,558,806.36 |
| 145 | | | | |
| 2E | 2,558,806.36 | | | 2,558,806.36 |
| 4.0[N | 91,592,315.20 | | | 91,592,315.20 |
| 3A3AK0 | | | | |
| 1.0MN | 39,822,647.11 | | | 39,822,647.11 |
| 2.\OHN | 1,477,154.16 | | | 1,477,154.16 |
| 1AFK0 | 1,477,154.16 | | | 1,477,154.16 |
| 3.\OAHN | 2,015,160.21 | | | 2,015,160.21 |
| 145 | 0.00 | | | 0.00 |
| 2E | 2,015,160.21 | | | 2,015,160.21 |
| 4.0[N | 39,284,641.06 | | | 39,284,641.06 |
| 917 | | | | |
| 1.0MN | | | | |
| 2.\OHN | | | | |
| 1A | | | | |
| 3\OAHN | | | | |
| 145 | | | | |
| 2E | | | | |
| 4.0[N | | | | |
| CVM1 | | | | |
| 1.0[CVM1 | 52,307,674.14 | | | 52,307,674.14 |
| 2.0MCVM1 | 54,328,474.45 | | | 54,328,474.45 |

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| N- | O[N | OMN |
|---|---|---|
| Ct | 3,694,117,012.98 | 3,786,111,517.70 |
| Ct56 | | |
| 8A | 3,694,117,012.98 | 3,786,111,517.70 |

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| N- | o1( | F+A7 | C+A7 | FE | 8A |
|---|---|---|---|---|---|
| OCVM1 | | | | | |
| 1 .OM N | 2,100,211,516.91 | 1,910,962,714.50 | 1,713,569,710.02 | 16,229,752.34 | 5,740,973,693.77 |
| 2 .\O HN | 13,161,258.22 | 21,921,169.32 | 53,618,455.04 | 448,303.91 | 89,149,186.49 |
| 1C] 5 | 0.00 | 15,513,007.38 | 12,249,912.82 | 385,558.75 | 28,148,478.95 |
| 2 OE | 10,602,451.86 | 6,408,161.94 | 41,368,542.22 | 62,745.16 | 58,441,901.18 |

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| . Ø Ø Ø ‰ | | | | | |
|---|---|---|---|---|---|
| 2 . Ò Ð Ñ | 43, 337, 861. 89 | 68, 520, 447. 23 | 68, 277, 173. 11 | 806, 893. 08 | 180, 942, 375. 31 |
| 1 Ñ | 41, 322, 701. 68 | 68, 520, 447. 23 | 68, 277, 173. 11 | 806, 893. 08 | 178, 927, 215. 10 |
| 2 Ø ò æ • | 2, 015, 160. 21 | | | | 2, 015, 160. 21 |
| 3 . Ò Ñ | 232, 008. 19 | 15, 196. 99 | 437, 116. 16 | 462, 332. 17 | 1, 146, 653. 51 |

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| N- | CVM1 | 3A | 17 | CVM1 | 7 |
|---|---|---|---|---|---|
| o1( | 8,555,809.48 | 2,469,213.90 | 0.00 | 6,086,595.58 | |
| F+A7 | 12,134,383.44 | 6,005,337.46 | 1,437,218.35 | 4,691,827.64 | |
| C+A7 | 8,366,551.21 | 6,908,139.88 | 300,752.67 | 1,157,658.66 | |
| 8A | 29,056,744.13 | 15,382,691.24 | 1,737,971.02 | 11,936,081.87 | |

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| N- | 0[N | OMN |
|---|---|---|
| 0 | 122,978,884.03 | 100,712,067.63 |
| 0(Ct | 250,819.71 | 256,149.38 |
| 8A | 123,229,703.74 | 100,968,217.01 |

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 F2+

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| N- | 0[N | | | OMN | | |
|---|---|---|---|---|---|---|
| | CVMN | 1 7 | CVM1 | CVMN | 1 7 | CVM1 |
| GZ-03-3 N- | 21,318,341.59 | | 21,318,341.59 | 228,017.22 | | 228,017.22 |
| CK-06 N- | 11,847,844.89 | | 11,847,844.89 | 11,882,166.35 | | 11,882,166.35 |
| RTO N- | 28,479,618.94 | | 28,479,618.94 | 22,217,857.53 | | 22,217,857.53 |
| 9r AN- | 9,187,769.12 | | 9,187,769.12 | 3,453,508.50 | | 3,453,508.50 |
| 0 | 52,145,309.49 | | 52,145,309.49 | 62,930,518.03 | | 62,930,518.03 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Ñ | 122,978,884.03 | | 122,978,884.03 | 100,712,067.63 | | 100,712,067.63 |

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F2+

s 1/ Á1

| N-0 | N1 | OMN | \OHN | \OE CtHN | \O AHN | O[N | 03A N1″ (%) | 0F | Ct\F3AHN | ]\O Ct\FHN | \O Ct\F) (%) | CtH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GZ-09 | 104,015,500.00 | 1,351,046.04 | 3,666,251.29 | 0.00 | 0.00 | 5,017,297.33 | | | | | | 89CtH |
| 8A | 104,015,500.00 | 1,351,046.04 | 3,666,251.29 | 0.00 | 0.00 | 5,017,297.33 | / | / | | | / | / |

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0(Ct

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| N- | O[N | | | OMN | | |
|---|---|---|---|---|---|---|
| | CVMN | 17 | CVM1 | CVMN | 17 | CVM1 |
| C+ | 250,819.71 | - | 250,819.71 | 256,149.38 | - | 256,149.38 |
| 8A | 250,819.71 | - | 250,819.71 | 256,149.38 | - | 256,149.38 |

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| N- | O+s | E+s | MC | 9+O | C9 | 8A |
|---|---|---|---|---|---|---|
| O CVM1 | | | | | | |
| 1.O M N | 621,013,849.73 | 17,505,683.03 | 259,423,502.09 | 31,007,855.31 | 3,770,524.66 | 932,721,414.82 |
| 2 .\ O H N | 0.00 | 717,641.93 | 0.00 | 0.00 | 22,658,703.81 | 23,376,345.74 |
| 1)C] 5 | | 717,641.93 | 0.00 | 0.00 | 22,658,703.81 | 23,376,345.74 |
| 2) G.D | | | | | | |
| 3)1 8 | | | | | | |
| 3.\ O A H N | 9,593,021.03 | 0.00 | 0.00 | 0.00 | 0.00 | 9,593,021.03 |
| | 9,593,021.03 | | | | | 9,593,021.03 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1)4 5 | | | | | | |
| 4. O ‰ Ñ | 611, 420, 828. 70 | 18, 223, 324. 96 | 259, 423, 502. 09 | 31, 007, 855. 31 | 26, 429, 228. 47 | 946, 504, 739. 53 |
| Ø Ñ | Ø | | | | | |
| 1 . O ‰ Ñ | 82, 181, 300. 26 | 14, 883, 793. 74 | 77, 237, 640. 54 | 16, 729, 988. 43 | 3, 770, 524. 66 | 194, 803, 247. 63 |
| 2 . \ Ô Ð H Ñ | 6, 230, 871. 86 | 302, 574. 85 | 10, 868, 901. 52 | 510, 496. 68 | 377, 645. 06 | 18, 290, 489. 97 |
| 1Å Ñ | 6, 230, 871. 86 | 302, 574. 85 | 10, 868, 901. 52 | 510, 496. 68 | 377, 645. 06 | 18, 290, 489. 97 |
| 3 . \ Ø A H Ñ | 3, 406, 098. 06 | 0. 00 | 0. 00 | 0. 00 | 0. 00 | 3, 406, 098. 06 |
| (1) 45 | 3, 406, 098. 06 | | | | | 3, 406, 098. 06 |
| 4 . O ‰ Ñ | 85, 006, 074. 06 | 15, 186, 368. 59 | 88, 106, 542. 06 | 17, 240, 485. 11 | 4, 148, 169. 72 | 209, 687, 639. 54 |
| Ø Ñ | | | | | | |
| 1 . O ‰ Ñ | | 15, 107. 90 | 7, 496, 862. 02 | 6, 362, 911. 65 | | 13, 874, 881. 57 |
| 2 . \ Ô Ð H Ñ | | | | | | |
| 1Å Ñ | | | | | | |
| 3 . \ Ø A H Ñ | | | | | | |
| 1)4 5 | | | | | | |
| 4 . O ‰ Ñ | | 15, 107. 90 | 7, 496, 862. 02 | 6, 362, 911. 65 | | 13, 874, 881. 57 |
| Ø | | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1. O<br>M<br>I | 526, 414, 754. 64 | 3, 021, 848. 47 | 163, 820, 098. 01 | 7, 404, 458. 55 | 22, 281, 058. 75 | 722, 942, 218. 42 |
| 2. O<br>M<br>M<br>I | 538, 832, 549. 47 | 2, 606, 781. 39 | 174, 688, 999. 53 | 7, 914, 955. 23 | 0. 00 | 724, 043, 285. 62 |

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F >lBG+,FFG>n08,2

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(lBG+>Lu>n08,2
F2+ F2+

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F2+ F2+

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■■ F2+

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| N- | OMN | \OHN | \OKOHN | AHN | O[N |
|---|---|---|---|---|---|
| OCt><br>Ci | 816,620.11 | 110,247.53 | 232,740.53 | | 694,127.11 |
| 8A | 816,620.11 | 110,247.53 | 232,740.53 | | 694,127.11 |

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| N- | O[N | | OMN | |
|---|---|---|---|---|
| | W<br>2 | FBpO><br>Ct | W<br>2 | FBpO><br>Ct |
| CV7 | 95,662,863.37 | 14,349,429.51 | 100,700,581.25 | 15,151,741.47 |
| CWC7 | 35,121,328.79 | 5,268,199.32 | 31,927,376.31 | 4,787,401.74 |
| Ct17 | 7,511,969.92 | 1,126,795.49 | 32,261,681.80 | 4,839,252.27 |
| Ct17 | 11,642,995.57 | 1,746,449.34 | 2,900,260.34 | 435,039.05 |
| FB, | 1,850,000.00 | 277,500.00 | 2,000,000.00 | 300,000.00 |
| GCZ) | 2,335,714.67 | 350,357.20 | 7,087,918.07 | 1,063,187.71 |
| | | | 29,630,959.85 | 4,444,643.98 |
| 8A | 154,124,872.32 | 23,118,730.85 | 206,508,777.62 | 31,021,266.23 |

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| N- | O[N | OMN |
|---|---|---|
| W2 | 177,227,586.35 | 160,395,621.15 |

| | | |
|---|---|---|
| ê | 190,829,558.69 | 556,451,400.30 |
| Ã | 368,057,145.04 | 716,847,021.45 |

(5). 

 F2+

s 1/ Ã1

| - | O[HN | OMHN | 7 |
|---|---|---|---|
| 2025 | 0.00 | 0.00 | |
| 2026 | 0.00 | 0.00 | |
| 2027 | 0.00 | 0.00 | |
| 2028 > | 190,829,558.69 | 556,451,400.30 | |
| 8A | 190,829,558.69 | 556,451,400.30 | / |

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30 

 F2+

s 1/ Ã1

| N- | O[N | | | OMN | | |
|---|---|---|---|---|---|---|
| | CVMN | 1 7 | CVM1 | CVMN | 1 7 | CVM1 |
| 8< @\ | | | | | | |
| 8< 4@\ | | | | | | |
| FO CW@\ | | | | | | |
| 8<Ct | | | | | | |
| NM Ct C]5 h | 106,575,387.12 | | 106,575,387.12 | 71,446,829.65 | | 71,446,829.65 |
| N EA h | - | | - | 4,000,000 | | 4,000,000 |
| 8A | 106,575,387.12 | | 106,575,387.12 | 75,446,829.65 | | 75,446,829.65 |

31 

 F2+

s 1/ Ã1

| N- | O[ | | | | OM | | | |
|---|---|---|---|---|---|---|---|---|
| | CVMN | CVM1 | L 2 | L | CVMN | CVM1 | L 2 | L |
| CW1 CtH | 271,890,716.02 | 271,890,716.02 | C | K > | 268,416,284.27 | 268416284.3 | C | K > |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | "w/ ~ Añ ÑÍ +XAñ Añ H | | | | "w/ ~ Añ ÑÍ +XAñ Añ H |
| Ä /ž | | | | | | | | |
| Œ/ | | | | | | | | |
| Þ ž ¼ | | | | | | | | |
| Ê ¢ | 20,382,961.85 | 20,382,961.85 | å ì | / ~ ž å | | | | |
| ' ¢ | 6,179,049.60 | 6,179,049.60 | å ì | Î*6 K&>\| ¯ • "w/ ~ ¢ | 6,179,049.60 | 6,179,049.60 | å ì | Î*6 K&>\| ¯ • "w/ ~ ¢ |
| Þ ž ¼ | | | | | | | | |
| Ä f ! nN© ¢ | 221,396,710.61 | 221,396,710.61 | ¢ ì | Œn å | 271,597,199.27 | 271,597,199.3 | ¢ ì | Œn å |
| Ñ | 519,849,438.08 | 519,849,438.08 | / | / | 546,192,533.14 | 546,192,533.14 | / | / |

32 Œ

(1). Ð

¢ F2+

s 1/ Á1

| N- | O[N | OMN |
|---|---|---|
| COª | | |
| Oª | 12,000,000.00 | 12,000,000.00 |
| AOª | 370,000,000.00 | 399,000,000.00 |
| +Oª | 210,000,000.00 | 488,000,000.00 |
| /CtCd) | 183,000,000.00 | 200,000,000.00 |
| | 6,964,791.55 | 3,496,577.10 |
| 8A | 781,964,791.55 | 1,102,496,577.10 |

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| /2 | 0[N | OMN |
|---|---|---|
| ẅ/ | | |
| K>ẅ/ | 575,669,975.90 | 562,575,999.00 |
| 8A | 575,669,975.90 | 562,575,999.00 |

36 Ä

(1). þ

F2+

s 1/ Ä1

| N- | 0[N | OMN |
|---|---|---|
| N | 850,080,418.19 | 940,062,162.07 |
| ]CVU 1 :,N | 205,214,484.73 | 161,781,297.30 |
| 8A | 850,080,418.19 | 940,062,162.07 |

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¶ F2+

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37

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| N- | 0[N | OMN |
|---|---|---|
| NOCCi | 0.00 | 16,651.37 |
| 8A | 0.00 | 16,651.37 |

(2). CVUCE 1,GN±N

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(3). OCVM1+OGW,HN

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| N- | O[N | OMN |
|---|---|---|
| KOCWh | 76,834,718.03 | 141,638,153.01 |
| 8A | 76,834,718.03 | 141,638,153.01 |

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s 1/ Á1

| N- | O[N | ZFF5E, |
|---|---|---|
| NgCWh | 4,217,696.00 | Z51 |
| 8A | 4,217,696.00 | / |

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39

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| N- | OMN | \O | \OA | O[N |
|---|---|---|---|---|
| 0.OG | 20,567,460.08 | 314,788,593.47 | 315,675,536.45 | 19,680,517.10 |
| /6>/ -A AB | | 41,549,925.09 | 41,549,925.09 | |
| 9EFO/ | | 537,705.62 | 537,705.62 | |
| OO, / | 0.00 | | | |
| 8A | 20,567,460.08 | 356,876,224.18 | 357,763,167.16 | 19,680,517.10 |

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F2+

s 1/ Á1

| N- | OMN | \O | \OA | O[N |
|---|---|---|---|---|
| OCtHUCd >Cd | 14,893,656.83 | 257,595,239.56 | 257,262,745.61 | 15,226,150.78 |
| 6/Ci | | 5,713,092.50 | 5,713,092.50 | 0.00 |
| 9/nLCi | | 21,875,892.47 | 21,875,892.47 | 0.00 |
| ] k+LCi | | 19,321,542.74 | 19,321,542.74 | 0.00 |
| TLCi | | 2,554,349.73 | 2,554,349.73 | 0.00 |
| +O6LCi | | 0.00 | 0.00 | 0.00 |
| oOH | | 25,413,626.30 | 25,413,626.30 | 0.00 |
| 4Ci6 64Ci | 5,673,803.25 | 4,190,742.64 | 5,410,179.57 | 4,454,366.32 |
| .OV5j | | | | |

| ÃA | | | | |
|---|---|---|---|---|
| Ã | 20,567,460.08 | 314,788,593.47 | 315,675,536.45 | 19,680,517.10 |

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s 1/ Á1

| N- | OMN | \O | \OA | O[N |
|---|---|---|---|---|
| 1\61L | | 39,815,642.28 | 39,815,642.28 | |
| 2aLCi | | 1,734,282.81 | 1,734,282.81 | |
| 31H5dCi | | | | |
| 8A | | 41,549,925.09 | 41,549,925.09 | |

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40

F2+

s 1/ Á1

| N- | O[N | OMN |
|---|---|---|
| l0> | 16,738,721.49 | 7,843,022.53 |
| Ci0> | | |
| :U0> | | |
| 1p0> | 1,442,218.39 | 5,898,864.97 |
| Zp0> | 290,669.21 | 1,308,399.83 |
| 25A0> | 1,567,154.90 | 1,386,779.33 |
| O+0> | 1,712,176.57 | 1,832,344.78 |
| o0> | 4,214,125.86 | 3,975,694.82 |
| 80> | 1,212,927.78 | 1,247,218.53 |
| 6CiLt | 691,735.41 | 613,654.94 |
| 6CiLt | 429,391.46 | 377,586.63 |
| ÃdCtCi | 1,097,916.50 | 1,139,443.89 |
| | 7,841.92 | 6,595.65 |
| 8A | 29,404,879.49 | 25,629,605.90 |

41 Ä

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F2+

s 1/ Á1

| N- | O[N | OMN |
|---|---|---|
| | | |
| 6 | 1,680,905.49 | 1,680,905.49 |
| th | 255,458,557.57 | 226,968,993.98 |
| 8A | 257,139,463.06 | 228,649,899.47 |

(2).

¶ F2+

6

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s 1/ A1

| N- | O[N | OMN |
|---|---|---|
| 6 -(A6 L6 | 1,680,905.49 | 1,680,905.49 |
| 8A | 1,680,905.49 | 1,680,905.49 |

(1). 9NWCG/j

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s 1/ A1

| N- | O[N | OMN |
|---|---|---|
| | 64,154,994.09 | 51,117,536.67 |
| AH | 57,812,791.21 | 67,425,560.97 |
| ZCi+ | 114,724,181.25 | 101,394,996.16 |
| | 18,766,591.02 | 7,030,900.18 |
| 8A | 255,458,557.57 | 226,968,993.98 |

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| ê | ¶ | ¶ |
|---|---|---|
| ¶ | | |
| ¶ | | |
| ¶ | 7,860,908.35 | 16,037,178.67 |
| ¶ | 24,196,345.30 | 15,078,821.33 |
| ¶ | 32,057,253.65 | 31,116,000.00 |

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| N- | 0[N | OMN |
|---|---|---|
| CO¶ | | |
| O¶ | | |
| AO¶ | 1,202,376,000.00 | 948,800,000.00 |
| +O¶ | 133,000,000.00 | 360,126,000.00 |
| 8A | 1,335,376,000.00 | 1,308,926,000.00 |

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¶ ¶ F2+

(2). ¶ ¶
¶ ¶ F2+

(3). ¶ ¶
¶ ¶ F2+

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K F2+

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| N- | O[N | OMN |
|---|---|---|
| KOh | 121,857,705.00 | 121,857,705.00 |
| CNh | 2,000,000.00 | 2,000,000.00 |
| 8A | 123,857,705.00 | 123,857,705.00 |

KOh
F2+ F2+

s 1/ Á1

| N- | O[N | OMN |
|---|---|---|
| L9L( | 121,857,705.00 | 121,857,705.00 |
| 8A | 121,857,705.00 | 121,857,705.00 |

CNh
F2+ F2+

s 1/ Á1

| N- | OMN | \O | \OA | O[N | @ |
|---|---|---|---|---|---|
| k97CtH | 2,000,000.00 | | | 2,000,000.00 | k97CtH |
| 8A | 2,000,000.00 | | | 2,000,000.00 | / |

49
¶ K F2+

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¶ K F2+

51
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F2+ F2+

s 1/ Á1

| N- | OMN | \O | \OA | O[N | @ |
|---|---|---|---|---|---|

| | | | | | |
|---|---|---|---|---|---|
| è | 110,968,718.35 | 39,900,000.00 | 7,400,054.30 | 143,468,664.05 | |
| Ã | 110,968,718.35 | 39,900,000.00 | 7,400,054.30 | 143,468,664.05 | / |

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52

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| | OMN | \Q | | | +0 | | O[N |
|---|---|---|---|---|---|---|---|
| | | > 6 | F1 6 | 0 H E6 | | A | |
| 6- k | 896,037,392.00 | | | | 1,125,270.00 | 1,125,270.00 | 897,162,662.00 |

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54

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## 56Ã ⊘

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## 57 ⊘

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| N- | OM N | \O+OHN | | | | | | O[ N |
|---|---|---|---|---|---|---|---|---|
| | | \Op0> +ON | O A 5,8 , O E , | O A 5,8 , O E + , | p 0>Ci + | 0>>! ( | 0> > A 6 L | |
| 0 7- G6 2F , , 5, 8 , | -14,743,442.09 | -2,431,348.64 | | | | -2,431,348.64 | | -17,174,790.73 |
| ] G AG A , AB N | | | | | | | | |
| s , 7-E , , 5, 8 , | | | | | | | | |
| s , Ct l | -14,743,442.09 | -2,431,348.64 | | | | -2,431,348.64 | | -17,174,790.73 |
| 1 8 D +N L | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|
| q<br>l<br>Ø | | | | | | | | |
| Ñ<br>G<br>0«<br>F<br>ú<br>-<br>8<br>ú | | | | | | | | |
| Ï<br>Ö<br>é<br>#<br>e<br>ú<br>-<br>5<br>8<br>ú | | | | | | | | |
| Ï<br>j<br>å<br>e<br>q<br>l<br>Ø | | | | | | | | |
| H<br>G<br>0«<br>Ñ<br>-<br>8<br>ú<br>H<br>Ñ | | | | | | | | |
| Ï<br>j<br>å<br>C<br>7 | | | | | | | | |
| à<br>G<br>Ø<br>7 | | | | | | | | |
| F<br>Ñ<br>È<br>Ç<br>Ñ | | | | | | | | |
| -<br>8<br>ú | −14, 743, 442. 09 | −2, 431, 348. 64 | | | | −2, 431, 348. 64 | | −17, 174, 790. 73 |

| Ã | | | | | | | | |
|---|---|---|---|---|---|---|---|---|

58 

 F2+

s 1/ Á1

| N- | OMN | \O | \OA | O[N |
|---|---|---|---|---|
| +OCi | 451,317.08 | 538,345.00 | 157,598.57 | 832,063.51 |
| 8A | 451,317.08 | 538,345.00 | 157,598.57 | 832,063.51 |

59 

 F2+

s 1/ Á1

| N- | OMN | \O | \OA | O[N |
|---|---|---|---|---|
| ,0 | 178,378,793.50 | | | 178,378,793.50 |
| +,0 | | | | |
| 7H | | | | |
| 1H | | | | |
| | | | | |
| 8A | 178,378,793.50 | | | 178,378,793.50 |

60 

 F2+

s 1/ Á1

| N- | \O | : |
|---|---|---|
| B3:O[Z6G | 868,157,014.94 | 684,830,129.37 |
| B3OMZ6G8B3 + B3 | | |
| B3>OMZ6G | 868,157,014.94 | 684,830,129.37 |
| \O{p965, | 299,962,355.17 | 246,171,797.53 |
| ,0 | 0 | 13,948,135.51 |
| +,0 | | |
| 08\NL7 | | |
| F66 | 64,013,493.78 | 48,896,776.45 |

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| N- | \0+0N | :0+0N |
|---|---|---|
| Ci0> | | |
| :U0> | | |
| 25A0> | 8,424,284.08 | 6,500,822.99 |
| 6CiLt | 3,760,102.67 | 2,797,776.82 |
| Ct0> | | |
| o0> | 8,422,281.32 | 7,634,273.90 |
| 0+0> | 2,558,404.59 | 2,213,147.41 |
| E8i+0> | 5,710.38 | 4,621.22 |
| 80> | 2,935,990.62 | 3,048,008.65 |
| 6CiLt | 2,506,755.01 | 1,865,184.49 |
| ðCt0> | 13,875.81 | 326,832.00 |
| )0> | 9,918.30 | 17,231.28 |
| | 483,724.00 | |
| 8A | 29,121,046.78 | 24,407,898.76 |

63 æ

æ F2+

s 1/ Ä1

| N- | \0+0N | :0+0N |
|---|---|---|
| 6G | 76,221,721.19 | 73,258,468.23 |
| Ci | 14,857,674.02 | 27,966,811.97 |
| Ci | 1,614,058.26 | 3,113,248.17 |
| Ci | 4,173,057.53 | 4,119,679.09 |
| P41K0Ci+ | 189,098,827.63 | 169,464,412.70 |
| | 21,852,388.73 | 7,479,713.25 |
| 8A | 307,817,727.36 | 285,402,333.41 |

64 ê

K F2+

s 1/ Á1

| N- | \0+0N | :0+0N |
|---|---|---|
| 6G | 59,674,542.23 | 49,557,613.65 |
| Ci | 7,931,315.88 | 7,161,969.99 |
| Ci | 1,886,998.03 | 2,088,169.63 |
| Ci | 1,051,375.74 | 1,339,958.75 |
| CtK0 | 18,105,945.75 | 15,004,586.46 |
| FCi | 2,042,618.85 | 1,923,725.34 |
| Ci | 1,195,806.56 | 1,123,628.39 |
| Ci | 651,720.06 | 756,955.67 |
| | 20,778,292.65 | 22,886,835.18 |
| 8A | 113,318,615.75 | 101,843,443.06 |

65 ê

K F2+

s 1/ Á1

| N- | \0+0N | :0+0N |
|---|---|---|
| 6G | 50,574,440.49 | 57,750,228.37 |
| Ci | 38,200,954.92 | 29,413,626.83 |
| Ci | 13,159,777.76 | 9,849,596.60 |
| K0Ci | 19,913,359.32 | 17,799,129.15 |
| | 37,044,836.59 | 32,147,406.56 |
| 8A | 158,893,369.08 | 146,959,987.51 |

66 ê

K F2+

s 1/ Á1

| N- | \0+0N | :0+0N |
|---|---|---|
| | 36,492,958.59 | 33,856,609.53 |
| | 6,110,941.26 | 4,744,635.48 |
| ẅ, | -7,925,474.51 | -16,064,637.72 |
| | 1,566,913.24 | 1,454,564.56 |
| 8A | 24,023,456.06 | 14,501,900.89 |

67 fl

K F2+

s 1/ Á1

| 9WC62 | \0+0N | :0+0N |
|---|---|---|
| o> | 84,117,432.8 | 46,800,460.82 |
| 8A | 84,117,432.8 | 46,800,460.82 |

68 ê

K F2+

s 1/ Á1

| Ø | Ø | Ø |
|---|---|---|
| Ø | -3,877,509.50 | -1,985,401.49 |
| 4Ø | | |
| Ø<br>ú | | |
| Ø<br>Ø | | |
| Ø | | |
| Ø<br>f | | |
| 4Ø | | |
| 4Ø<br>ú | | |
| 4Ø | | |
| 4Ø | | |
| Ø | | |
| Ø | -3,877,509.50 | -1,985,401.49 |

69 Ø

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70 Ø

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| +Ol,, | \O+ON | :O+ON |
|---|---|---|
| CWHCt | -152,520.00 | 61,500.00 |
| ]>+OH+O,<br>l, | | |
| CWHCOj | | |
| 9lAG,CtWo | | |
| 8A | -152,520.00 | 61,500.00 |

71 Ø

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| Ø | Ø | Ø |
|---|---|---|
| Ø | 0.00 | 12,082,913.33 |
| Ø | 4,396,143.95 | -523,561.96 |
| Ø | 9,559,641.18 | -338,409.13 |
| Ø | | |
| Ø | | |
| Ø | | |
| Ø | | |
| Ø | 13,955,785.13 | 11,220,942.24 |

72 Ø a

Ø F2+

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| N- | \0+0N | :0+0N |
|---|---|---|
| 08<Ctla | | |
| CWCa8<4@\<br>la | -4,864,238.21 | -25,518,614.03 |
| 9KO6sCtla | | |
| CtWola | | |
| Ctla | | |
| 0(Ctla | | |
| 30la | | |
| +0W+0(Ctla | | |
| ÐCtla | | |
| Ctla | | |
| 0@la | | |
| | | |
| 8A | -4,864,238.21 | -25,518,614.03 |

## 73Ã

F2+

s 1/ Á1

| N- | \0+0N | :0+0N |
|---|---|---|
| Ct45 | 183,821.35 | 93,204.23 |
| Ct45 | 155,755,693.71 | |
| 8A | 155,939,515.06 | 93,204.23 |

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F2+ F2+

## 74

F2+

s 1/ Á1

| N- | \0+0N | :0+0N | AOM4hW,<br>,HN |
|---|---|---|---|
| MCt45<br>8A | | | |
| ]Ct45 | | | |
| Ct45 | | | |
| jG4 | | | |
| MCW1WCt | | | |
| C | | | |
| o> | | | |
| 5h | 313,303.00 | 111,946.57 | |
| | 466,792.21 | 314,186.72 | |
| 8A | 780,095.21 | 426,133.29 | |

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F2+

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F2+ F2+

## 77 ■

■ F2+

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## 78 ■

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s 1/ Ã1

| N- | \0+0N | :0+0N |
|---|---|---|
| o> | 88,012,117.26 | 65,281,374.01 |
| | 6,110,941.26 | 4,744,635.48 |
| ■ | 75,253,832.77 | 32,226,974.42 |
| | 33,181,838.85 | 111,465,447.48 |
| 8A | 202,558,730.14 | 213,718,431.39 |

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| N- | \0+0N | :0+0N |
|---|---|---|
| 16.DCi+ | 76,132,350.79 | 72,395,846.39 |
| K0Ci+ | 222,963,621.31 | 172,446,163.94 |
| | 25,741,620.98 | 98,060,864.00 |
| 8A | 324,837,593.08 | 342,902,874.33 |

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,G,Ctk9,)H

F2+ F2+

,>Ctk9,)H

F2+ F2+

,>Ctk9,)H

F2+ F2+

s 1/ Ã1

| N- | \0+0N | :0+0N |
|---|---|---|
| .D00 | 20,471,517.31 | 27,341,887.98 |
| 8A | 20,471,517.31 | 27,341,887.98 |

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,>1Ctk9,)H
F2+ F2+

1Ctk+O,4NCOj
F2+ F2+

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F2+

(5).

F2+

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(1)

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| >uCt | \OHN | :OHN |
|---|---|---|
| 16B38j4:Uk)HG | | |
| | 306,710,702.10 | 135,726,464.98 |
| Ctl7 | 5,045,852.07 | 25,518,614.03 |
| +la | 13,955,785.12 | -11,220,942.24 |
| CtÕCt6G+O W+O(Ct | 175,827,252.24 | 176,991,635.90 |
| +sCtKO | | |
| CtKO | 16,774,339.04 | 17,696,993.97 |
| KOCi+KO | 232,740.53 | 863,248.96 |
| 45C€tKO Ct,a, G | -155,939,515.06 | -93,204.23 |
| Cta G | | |
| la G | 152,520.00 | -61,500.00 |
| CRCi+, G | 24,023,456.06 | 14,501,900.89 |
| Cta, G | 3,877,509.50 | 1,985,401.49 |
| FBpO>CtA G | 9,205,351.39 | -1,554,501.98 |
| FBpO>COÅ G | | |
| CW,A G | 176,959,412.43 | -29,535,601.76 |
| 4:UWN-,A G | -350,560,879.44 | 255,016,216.29 |
| 4:UWN-,A G | -42,537,051.21 | -200,513,191.62 |

| ¦ | | |
|---|---|---|
| 4 | 183,727,474.77 | 385,321,534.68 |
| 2 | | |
| | | |
| 0 | | |
| | | |
| 3 | | |
| | 515,886,032.07 | 503,065,546.59 |
| | 530,045,897.37 | 387,038,569.20 |
| | | |
| | | |
| | -14,159,865.30 | 116,026,977.39 |

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| N- | 0[N | 0MN |
|---|---|---|
| 0)H | 515,886,032.07 | 530,045,897.37 |
| ])H | 62,488.86 | 49,375.73 |
| L+,K>h | 515,635,813.81 | 529,808,792.24 |
| L+,CW1Ct H | 187,729.40 | 187,729.40 |
| +,n]K>h N | | |
| n<hN | | |
| n<hN | | |
| )H1y( | | |
| ]9Z80,jhCt | | |
| 90[)H)H1y(N | 515,886,032.07 | 530,045,897.37 |
| ]{FL(+ L,)H)H1y( | | |

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| N- | 0[F1N | 1w) | 0[1Ã1 N |
|---|---|---|---|
| CW1CtH | - | - | |
| ] 5s | 19,841,359.20 | 7.1268 | 141,405,398.75 |
| Ws | 2,297,761.67 | 7.6617 | 17,604,760.59 |
| 1 | | | |
| CVh | - | - | |
| ] 5s | 20,561,431.54 | 7.1268 | 146,537,210.33 |
| 5s - | 9,209,254.61 | 6.4679 | 59,564,537.89 |
| Ws | 4,039,708.85 | 7.6617 | 30,951,037.30 |
| 1 | | | |
| KOOh | - | - | |
| ] 5s | | | |
| Ws | | | |
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|---|---|---|
| | 50,574,440.49 | 57,750,228.37 |
| | 38,200,954.92 | 29,413,626.83 |
| | 13,159,777.76 | 9,849,596.60 |
| C | 28,957,551.74 | 27,761,544.24 |
| ¦ | 37,044,836.59 | 32,147,406.56 |
| | 167,937,561.50 | 156,922,402.60 |
| | 158,893,369.08 | 146,959,987.51 |
| | 9,044,192.42 | 9,962,415.09 |

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| N- | OM N | \OHN | | \OAHN | | O[ N |
|---|---|---|---|---|---|---|
| | | GO | | . A j Ct | EO, | |
| T3E @p(w | 3,849,576.08 | | | | | 3,849,576.08 |
| M3(M 3((w | 3,526,698.12 | | | | | 3,526,698.12 |
| LK-4-13 | 4,635,424.53 | | | | | 4,635,424.53 |

| | | | | | | |
|---|---|---|---|---|---|---|
| TRN-157 | 7,333,004.50 | | | | | 7,333,004.50 |
| CIGB-814 ¶ | 37,509,683.27 | | | | | 37,509,683.27 |
| ¥ ¤ 80mgÃ 125mgÅ D | 2,689,811.32 | | | | | 2,689,811.32 |
| ¤ @ 7-ADCA | 8,000,000.00 | 5,800,000.00 | | | | 13,800,000.00 |
| ¤ ¤ | 5,424,905.67 | | | | | 5,424,905.67 |
| ¤ r | 1,140,000.00 | 570,000.00 | | | | 1,710,000.00 |
| ¤ r | 4,231,226.41 | | | | | 4,231,226.41 |
| ¤ ¼ | 2,210,000.00 | | | | | 2,210,000.00 |
| ¤ ¤ F | 2,471,698.11 | | | | | 2,471,698.11 |
| ¤ ¼ | 1,650,000.00 | | | | | 1,650,000.00 |
| ¤ Ä 0.25mgÃ 1mg ¼ 2mgÅ | | 490,566.04 | | | | 490,566.04 |
| ¤ ¤ Å 1.0gÅ | | 431,622.64 | | | | 431,622.64 |
| ST- | 16,920,754.72 | 1,752,003.74 | | | | 18,672,758.46 |
| ¤ ¤ | 5,381,426.34 | | | | | 5,381,426.34 |
| Å | 106,974,209.07 | 9,044,192.42 | | | | 116,018,401.49 |

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| ¶ | Ð | ¤ | ¤ | ¤ | ¤ |
|---|---|---|---|---|---|
| CIGB-814 ¶ | ¤ | 2030 ¤ | ¤ | ¤ | Ç III O ¤ |

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| CIGB-814 N- | KO | 92 | K9.D |

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| ( 0 | k4:U | Ct\ | | WC | 16″ (%) | | |
|---|---|---|---|---|---|---|---|
| | | | | | – | L | |
| LR 8G 9 9L ( | 2 | 25,588.00 | 2 | +9 FP | 100.00% | – | <0 ,1 8 |
| LR k9 LC (9L CS+ | 2 | 4,954.80 | 2 | F9 rFP | 74.93% | – | <0 ,1 8 |

| ( | | | | | | | |
|---|---|---|---|---|---|---|---|
| R<br>C<br>C<br>e | | 500.00 | | C | 100.00% | - | Â |
| R<br>Ö<br>Ÿ<br>e | | 300.00 | | Ÿ | 100.00% | - | f<br>1<br>ß |
| R<br>Ø<br>Ÿ<br>e | | 5,200.00 | | K<br>ß<br>^ | 93.75% | - | Â |
| R<br>ç<br>09<br>e | | 1,108.00 | | A<br>6 | 100.00% | - | Â |
| V<br>Ÿ<br>e | | 4,000.00 | | Ÿ<br>P | 70.00% | - | f<br>1<br>ß |
| R<br>Ÿ<br>6<br>e | | 4,125.00 | | ^ | 100.00% | - | f<br>1<br>ß |
| R<br>F<br>e | | 300.00 | | F<br>^ | - | 100.00% | f<br>1<br>ß |
| R<br>e<br>Å | | 990.00 | | ^ | - | 60.00% | Â |
| R<br>e | | 5,000.00 | | 6 | 100.00% | - | f<br>1<br>ß |

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(LR+0(99LCS+():F T(,16″

2LRD+0(9L(Ct\j 990 75sj75sCS+(): iUpFNZLRAD)+2).

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| (0 | A6L16<br>″ % | \OA6<br>L,, | \OAA6L<br>6n,6 | O[A6Ls<br>,N |
|---|---|---|---|---|
| LRk9<br>LC(9L<br>CS+( | 25.07 | 5455313.716 | - | 84084796.26 |

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| ( 0 | O[N | | | | | | OMN | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Ct | MCt | Ct8A | COj | MCOj | COj8A | Ct | MCt | Ct8A | COj | MCOj | COj8A |
| L R k9 L C( 9L CS+ ( | 262,412,987.28 | 229,680,081.77 | 492,093,069.05 | 154,843,004.21 | 1,850,000.00 | 156,693,004.21 | 212,214,365.65 | 229,886,213.94 | 442,100,579.59 | 126,460,840.70 | 2,000,000.00 | 128,460,840.70 |

| ( 0 | \O+ON | | | | :O+ON | | | |
|---|---|---|---|---|---|---|---|---|
| | :U | | 5,8,kN | 4:Uk)H G | :U | | 5,8,kN | 4:Uk)HG |
| LR k9L C(9L CS+( | 276,935,812.74 | 21,760,325.95 | 21,760,325.95 | 9,500,657.43 | 232,990,272.23 | 16,312,608.11 | 16,312,608.11 | -34,120,710.23 |

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| 8:U1<br>F6:U1<br>0 | k4:U | | WC | 16″ (%) | | )8:U1F6<br>:U1Ct,<br>A46 |
|---|---|---|---|---|---|---|
| | | | | – | L | |
| LR<br>m+0<br>(0<br>9L<br>( | 2 | 2 | .D0BP | 35.00 | – | s, |
| G5<br>0<br>9L( | G2 | G2 | k.D0<br>BP | 45.00 | | s, |

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| | 0[N / \0+0N | | OMN / :0+0N | |
|---|---|---|---|---|
| | LRm<br>+0(09<br>L( | G5<br>09L( | LRm<br>+0(09<br>L( | G5<br>09L( |
| Ct | 8,648,122.30 | 49,777,221.41 | 7,188,006.79 | 46,912,560.44 |
| MCt | 206,168,232.63 | 19,246,448.97 | 208,404,617.14 | 21,094,465.41 |
| Ct8A | 214,816,354.93 | 69,023,670.38 | 215,592,623.93 | 68,007,025.85 |
| | | | | |
| C0j | 66,654,150.12 | 13,841,178.97 | 60,696,959.88 | 9,317,093.58 |
| MC0j | 6,221,781.82 | 0 | 5,512,200.57 | 1,798,263.94 |
| C0j8A | 72,875,931.94 | 13,841,178.97 | 66,209,160.45 | 11,115,357.52 |

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|---|---|---|---|---|
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| | 141, 940, 422. 99 | 55, 182, 491. 41 | 149, 383, 463. 48 | 56, 891, 668. 33 |
| | | | | |
| | 49, 679, 148. 05 | 24832121. 14 | 52, 284, 212. 22 | 25604155. 93 |
| | -519, 305. 72 | | -15, 990. 00 | -2905. 176 |
| --t@ | | | - | |
| --ñ | | | - | |
| --¦ | -519, 305. 72 | | -15, 990. 00 | -2905. 176 |
| | 49, 159, 842. 33 | 24, 832, 121. 14 | 52, 268, 222. 22 | 25, 601, 250. 75 |
| | | | | |
| | | | | |
| | 0 | 538, 415. 10 | 1, 796, 901. 98 | 1, 056, 603. 77 |
| | -8, 881, 085. 41 | -1, 709, 176. 92 | -20, 481, 662. 06 | -1, 080, 466. 41 |
| 4 | | | - | |
| | | | - | |
| | -8, 881, 085. 41 | -1, 709, 176. 92 | -20, 481, 662. 06 | -1, 080, 466. 41 |
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| 8:U1F6:U1 0 | 30Z. A03A , a | \OZ. A, a F\06, | \O[30Z. A, a |
|---|---|---|---|
| R(16 9L( | 1, 085, 288. 93 | 18, 908. 33 | 1, 104, 197. 26 |

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| CR> N- | OMN | \O> HN | \O A :U F H N | \OE , | \O | O[N | >Ct /, -( |
|---|---|---|---|---|---|---|---|
| )A7 > | 3,616,238.13 | | 319,380.96 | | | 3,296,857.17 | >Ct -( |

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|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | 2,785,714.32 | | | 107,142.84 | | 2,678,571.48 | |
| | 2,613,333.33 | | | 89,913.36 | | 2,523,419.97 | |

16,302,000.00

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| 2 | \0+0N | :0+0N |
|---|---|---|
| >Ct-( | 7,400,054.30 | 4,463,297.94 |
| >,-( | 72,879,378.50 | 37,655,562.88 |
| 8A | 80,279,432.80 | 42,118,860.82 |

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h/CVhhKOOh1y4NH,B4B>\Lt
-(N->FH9,NL(jLFNLpG,NL16o1p
F (16r)FNLF>16-.6:F NLL,93(
NL16,-7NL,LF2,>6NL)(4:U5,COML
0ð6Ls,Ct65,,0WFBNL16-7(NL16,
\1+ .6(pMd,4/NL0F2,NL4F>NL16
M)4/NLF>--6NLL,93(hk]Md4/H
,NLk5+NLWNL2jNL
1+NL
(,+NLk8CW1CtH/CVhhNCth+aCW
1CtHK>ẅ/,C) @89EQ+A4,K>FH
+NLE)CVhhẅ/(A-(o1+N
L()g,CR( 1\99,7-W+A3PB(-
2j(1yAg,+CtCA5-(+0(0)g+AF>-)
+A8,g(G+Mh5.+0F+01y.(,
+NL,93(p,0W+NLjCtC0j>]NH,
CVMHN(9)F7-(+NL,
2WNL
WNLj(>>HC0j9,yFwCtH.5j,NL(CtHh3WP
,.9C0,W>0jD>H jF>Ct.10ð,
7+NLWNL
32jNL (3>1
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)Ä,7k?F"c)Á(12G)6<Z0',SN)pa f +O
"A,AHZ.A,H(,)NLk+0K>0h1yV
j),HC0j(Md)HG)NL),HC0j(Md
l)NL(7)pV,)NL(-ZG))o1
16rC0CS-)NL6M063<)GW)NL
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| | 1\0rQ 1AG | 1\rQ 1AG | 1\9rQ 1AG | 8A |
| 015,1AG | | | | |
| 0 CWHCt | 1,038,120.00 | | | 1,038,120.00 |
| 1.1AGD AO,,HCt | 1,038,120.00 | | | 1,038,120.00 |
| 1jCt | | | | |
| 2s,Ct | 1,038,120.00 | | | 1,038,120.00 |

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| Ä 3 | | | | |
| 2. | | | | |
| Ä 1 | | | | |
| Ä 2 | | | | |
| | | | | |
| | | | 22,825,209.27 | 22,825,209.27 |
| Ä | | | | |
| 1. 0 | | | | |
| 2. 0 | | | | |
| 3. | | | | |
| Ä | | | | |
| 1. | | | | |
| 2. | | | | |
| | 1,038,120.00 | | 22,825,209.27 | 23,863,329.27 |
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| ⁅0 | | WC | Ct\ | ⁅)\1<br>,16″<br>(%) | ⁅)\1<br>,>s″<br>(%) |
|---|---|---|---|---|---|
| R6L<br>9L( | | 89CtH<br>)Fk9<br>)><br><br>Ct16F<br>:UB | 310300 | 20.91 | 20.91 |

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| LRwF6-9L( | <<0 |
| LAA09L( | <<0 |
| L96-9L( | <<0 |
| 9/y9L( | <<0 |
| L7F9L( | <<0 |
| L-1)0.DOAAL9L( | <<0 |
| ]0RO09L( | <<0 |
| Lk9ChC9L( | <<0 |
| LR-Lu]9L( | <<0 |
| G509L( | 6:U1 |

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| 6 | 6C | \0+0N | 9,CN F2+ | VCEC N F2+ | :0+0N |
|---|---|---|---|---|---|
| L 7 F 9L ( | GC]CW(1y | 431,283.19 | | | 1,741,125.66 |
| L R wF 6 - 9L( | GC]CW(1y | 2,318,565.72 | | | 2,504,923.89 |
| L 9 6 - 9L ( | GC]CW(1y | 866,924.78 | | | 5,136,283.19 |
| 9 / y 9 L( | GC]CW(1y | 2,723,893.81 | | | 0 |
| L A A 0 9L ( | AACi | 44,905.66 | | | 17,699.12 |
| L-1) 0 . D 0 A A L 9 L( | | 653,094.31 | | | 1,009,433.94 |
| G 5 0 9L ( | | 2,113,584.90 | | | 0 |

| þ +R<br>=0;<br>e | ñ | 2,440,366.97 | | | 0 |
|---|---|---|---|---|---|
| ¡L+R<br>LwÑó<br>e | ñ | 235,849.06 | | | 0 |

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| 6 | 6C | \O+ON | :O+ON |
|---|---|---|---|
| Lk9ChC9L<br>( | KOCW( | 6,795,227.77 | 5,578,055.74 |
| LRm+O(<br>09L( | 16KOd+e1y | 299,459.48 | 348,403.84 |

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|---|---|---|---|
| LRm<br>+O(09<br>L( | A | 730,860.09 | 929,341.22 |

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| | HN | C | 0 | V4> ″ |
|---|---|---|---|---|
| RL | 100,000,000.00 | 2023.7.25 | 2024.7.4 | V |
| RL | 80,000,000.00 | 2023.8.22 | 2024.8.2 | V |
| RL | 120,000,000.00 | 2023.9.12 | 2024.9.2 | V |
| RL | 100,000,000.00 | 2022.10.20 | 2024.10.18 | V |
| RL | 200,000,000.00 | 2022.12.1 | 2024.12.1 | V |
| RL | 350,000,000.00 | 2022.3.17 | 2026.4.27 | V |

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| | | | | |
| RL | 350000000.00 | 2022.3.17 | 2024.4.27 | |
| RL | 350000000.00 | 2024.4.28 | 2027.4.19 | 4 8-,d |

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|---|---|---|---|---|---|
| | | 4,597,497.37 | 137,924.92 | 3,295,287.02 | 98,858.61 |
| | | 218,377.40 | – | 139493.33 | – |
| | | – | – | 175,000.00 | – |
| | | 388,134.85 | 388,134.85 | 388,134.85 | 388,134.85 |
| | | 572,267.48 | 17,168.02 | 372,527.84 | 11,175.84 |
| | | | – | 286,000.00 | 8,580.00 |
| | | 109,800.00 | – | 85,600.00 | – |
| | | 1,910,400.00 | – | – | – |
| | | 11,950.00 | – | – | – |

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| N-0 | 6 | O[CVMN | OMCVMN |
|---|---|---|---|
| CV | L7F9L( | 142,830.00 | 0 |
| CV | L-1)0.DOAAL9<br>L( | 27,000.00 | 0 |
| CV<br> | 9/y9L(<br>R6L7 | 0 | 268,800.00 |

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| ) | \0 | | \0>s | | \O@K1 | | \Oa | |
|---|---|---|---|---|---|---|---|---|
| B2[ | G | HN | G | HN | G | HN | G | HN |
| ( :<br>Q4<br>1 6<br>]r<br>1 6<br>Q4<br><br>1y | - | - | 1,125,270.00 | - | - | - | - | - |
| 8A | - | - | 1,125,270.00 | - | - | - | - | - |

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| )B2[ | O[>F,6/Os | | O[>F,s, | |
|---|---|---|---|---|
| | >sl,93 | 8<OL | >sl,93 | 8<OL |
| (Q41<br>6r16<br>Q4<br>1y | 6.555 s /6 | 0.25 | | |

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| s,l,. | Black-Scholes Q | |
|---|---|---|
| s,l,G | - | |
| >ss,G,. | 6sAC]A | |
| \OA>:OA9GW2, | | |
| s,51,6-ACt\O,3AHN | 24,742,950.93 | |

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2019 1\0Qd6LW,s>sl+a 6.645 s /6B3j 6.555 s /6

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| CVU | O[CVMN | OMCVMN |
|---|---|---|
| 1 | | |
| ] 16N | | |
| 1 | 529,962,852.16 | 423,184,795.25 |
| 1A | 529,962,852.16 | 423,184,795.25 |
| 18 2 | 27,735,026.46 | 14,592,596.53 |
| 28 3 | 2,787,679.55 | 6,435,918.31 |
| 3： | 94,293,821.23 | 94,397,643.44 |
| 8A | 654,779,379.39 | 538,610,953.53 |

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| | O[N | | | | | OMN | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | CVMN | | CV7 | | | CVMN | | CV7 | | |
| 2[ | HN | ″ (%) | HN | A ″ (%) | CVM 1 | HN | ″ (%) | HN | A ″ (%) | CVM 1 |

| | Ø | Œ | Ñ Ä %Å | Ñ |
|---|---|---|---|---|
| Ñ | 76,221,391.20 | 76,221,391.20 | 100 | Ñ |
| Ñ | 76,221,391.20 | 76,221,391.20 | 100 | / |

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| 0 | O[N | | |
|---|---|---|---|
| | CVh | CV7 | A″ % |
| 1 | 529,962,852.16 | 15,898,885.57 | 3 |
| 1-2 | 27,735,026.46 | 9,707,259.26 | 35 |
| 2-3 | 2,787,679.55 | 2,090,759.66 | 75 |
| 3 : | 18,072,430.03 | 18,072,430.03 | 100 |
| 8A | 578,557,988.19 | 45,769,334.52 | / |

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| 2[ | OMN | \O HN | | | | O[N |
|---|---|---|---|---|---|---|
| | | A | F E | EKOF hKO | | |
| 9NA | 76,221,391.20 | - | | | | 76,221,391.20 |
| 948A | 40,806,143.62 | 4,963,190.90 | | | | 45,769,334.52 |
| 8A | 117,027,534.82 | 4,963,190.90 | | | | 121,990,725.72 |

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| 0 | CVh O[ N | 8<Ct O [N | CVh8< Ct O[N | CVh 8<Ct O[N8 A,″ % | CV7O[ N |
|---|---|---|---|---|---|
| 1\0 | 258,279,540.00 | - | 258,279,540.00 | 39.45 | 13,748,230.60 |
| 1\ | 18,298,106.36 | - | 18,298,106.36 | 2.79 | 15,111,676.66 |
| 1\9 | 11,726,834.86 | - | 11,726,834.86 | 1.79 | 3,356,047.11 |
| 1\ | 7,718,257.72 | - | 7,718,257.72 | 1.18 | 231,547.73 |
| 1\ | 6,405,318.64 | - | 6,405,318.64 | 0.98 | 192,159.56 |
| 8A | 302,428,057.58 | - | 302,428,057.58 | 46.19 | 32,639,661.67 |

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| N- | O[N | OMN |
|---|---|---|
| | - | - |
| 6 | 222,542,300.00 | 222,542,300.00 |
| h | 365,529,227.67 | 50,044,447.13 |
| 8A | 588,071,527.67 | 272,586,747.13 |

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| N- (F>Ct ) | O[N | OMN |
|---|---|---|
| LR8G99L( | 214,300,000.00 | 214,300,000.00 |
| LRk9LC(9LCS+( | 8,242,300.00 | 8,242,300.00 |
| 8A | 222,542,300.00 | 222,542,300.00 |

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| CVU | O[CVMN | OMCVMN |
|---|---|---|
| 1 | | |
| ] 1 6N | | |
| 1 | 364,179,777.17 | 41,326,799.14 |
| 1 A | 364,179,777.17 | 41,326,799.14 |
| 1 8 2 | 14,014,261.48 | 8,028,263.44 |
| 2 8 3 | 1,933,517.51 | 6,426,984.01 |
| 3： | 13,393,321.88 | 13,877,126.35 |
| 8A | 393,520,878.04 | 69,659,172.94 |

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| hNWC | O[CVMN | OMCVMN |
|---|---|---|
| h | 393,215,699.20 | 64,855,078.17 |
| 7+H | 305,178.84 | 527,713.84 |
| F00> | - | 2,751,147.45 |
| | - | 1,525,233.48 |
| 8A | 393,520,878.04 | 69,659,172.94 |

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| CV7 | 1\0L! | 1\L! | 1\9L! | 8A |
|---|---|---|---|---|
| | Z 12Z8N 0+a | Z5ON0 +a (Z+0 +l ) | Z5ON0 +a (ⁿ0 +l ) | |
| 2024 18 1 N | 10,869,540.54 | - | 8,745,185.27 | 19,614,725.81 |
| 2024 18 1 N\O | | | | |
| --E1\L! | | | | |
| --E1\9L! | | | | |
| --E1\L! | | | | |
| --E1\0L! | | | | |
| \OA | 8,376,924.56 | | | 8,376,924.56 |
| \OE | | | | |
| \OEKO | | | | |
| \OhKO | | | | |
| | | | | |
| 2024 68 30 N | 19,246,465.10 | | 8,745,185.27 | 27,991,650.37 |

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| 2[ | OMN | \O HN | | | | O[N |
|---|---|---|---|---|---|---|
| | | A | FE | EKOFhKO | | |
| 9NA | 8,745,185.27 | - | | | | 8,745,185.27 |
| 948A | 10,869,540.54 | 8,376,924.56 | | | | 19,246,465.10 |
| 8A | 19,614,725.81 | 8,376,924.56 | | | | 27,991,650.37 |

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| 0 | 0[N | hO [N8A, ″ (%) | hN, WC | CVU | CV7 0[N |
|---|---|---|---|---|---|
| 1\0 | 303,177,440.00 | 11.60 | hN | 1 | 9,095,323.20 |
| 1\ | 38,642,953.52 | 1.48 | hN | 1 | 2,501,880.47 |
| 1\9 | 20,789,003.40 | 0.80 | hN | 2 | 1,374,437.22 |
| 1\ | 7,640,000.00 | 0.29 | hN | 3： | 7,640,000.00 |
| 1\ | 6,591,407.73 | 0.25 | hN | 3 | 876,180.43 |
| 8A | 376,840,804.65 | 14.42 | / | / | |

1 1 30,745,354.30 s 1-2 7,897,599.22 s
2 1 19,850,068.23 s 1-2 200,000.00 s 3： 738,935.17 s
3 1 3,618,009.16 s 1-2 2,281,556.79 s 2-3 691,841.78 s

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| N- | 0[N | | | OMN | | |
|---|---|---|---|---|---|---|
| | CVMN | 17 | CVM1 | CVMN | 17 | CVM1 |
| )(Ct | 1,141,536,218.18 | | 1,141,536,218.18 | 1,141,536,218.18 | - | 1,141,536,218.18 |
| )6:U8:U1 Ct | 73,991,963.47 | - | 73,991,963.47 | 77,869,472.97 | - | 77,869,472.97 |
| 8A | 1,215,528,181.65 | - | 1,215,528,181.65 | 1,219,405,691.15 | - | 1,219,405,691.15 |

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| >Ct | OMN | \0 | \0A | 0[N | \0A17 | 170[N |
|---|---|---|---|---|---|---|
| LR @99L ( | 15,134,399.98 | - | | 15,134,399.98 | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | 823,819,040.01 | – | | 823,819,040.01 | | |
| | 52,268,222.22 | -3,108,379.89 | | 49,159,842.33 | | |
| | 129,398,554.87 | – | | 129,398,554.87 | | |
| | 5,201,600.01 | – | | 5,201,600.01 | | |
| | 74,242,200.00 | | | 74,242,200.00 | | |
| | 42,593,287.27 | – | | 42,593,287.27 | | |
| | 4,207,936.06 | – | | 4,207,936.06 | | |
| | 4,574,399.99 | – | | 4,574,399.99 | | |
| | 25,601,250.75 | -769,129.61 | | 24,832,121.14 | | |
| | 42,364,799.99 | – | | 42,364,799.99 | | |
| Ã | 1,219,405,691.15 | -3,877,509.50 | – | 1,215,528,181.65 | | |

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| Ct | OM N | \0 | | | | | | | | O[ N | l 7 O[ N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | F- Ct | A Ct | s, .A , Ct , | 5,8 , B3 | s, | n )H 6 F | A l 7 | | | |
| 6:U1 | | | | | | | | | | | |
| L R m +0 | 52,268,222.22 | | | -3,108,379.89 | | | | | | 49,159,842.33 | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| (™<br>0<br>9<br>ee<br>( | | | | | | | | | | | |
| Ü<br>ß<br>ç<br>0 °<br>E<br>(e | 25,60<br>1,250<br>.75 | | | -769,<br>129.6<br>1 | | | | | | 24,83<br>2,121<br>.14 | |
| ÃÑ | 77,86<br>9,472<br>.97 | | | -3,87<br>7,509<br>.50 | | | | | | 73,99<br>1,963<br>.47 | |

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| N- | \0+0N | | :0+0N | |
|---|---|---|---|---|
| | | @\ | | @\ |
| k:U | 1,434,707,935.63 | 1,034,584,045.52 | 1,290,315,379.07 | 988,894,459.80 |
| | 309,416,514.41 | 286,217,672.83 | 339,866,027.05 | 300,122,036.43 |
| 8A | 1,744,124,450.04 | 1,320,801,718.35 | | |

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| N- | \0+0N | :0+0N |
|---|---|---|
| @\h1,KO6sCt, | -3,877,509.50 | -1,985,401.49 |
| s,h1,KO6sCt, | | |
| 45KO6sCt+0,Ct, | | |
| CWHCt19OL,Ct<br>, | | |
| s,Ct19OL,<br>6 | | |
| jsCt19OL, | | |
| jsCt19OL, | | |
| 45CWHCt,Ct, | | |
| 45s,Ct,Ct<br>, | | |
| 45jsCt,Ct, | | |
| 45jsCt,Ct, | | |
| jG4, | | |
| 8A | -3,877,509.50 | -1,985,401.49 |

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| N- | HN | B> |
|---|---|---|
| M W Ct45, 5ÃCtl<br>7,KOG6 | 155,939,515.06 | |
| AO,,o> >(h4:U<br>7-(1V8-o19.<br>,79)(,+015,o<br>>LF | 54,622,243.47 | |
| L<(h4:U-(,9Ol<br>F MH119HCtHCOj<br>+0,l,45HCtH<br>COj+0,, | -152,520.00 | |
| AO,,)MH1,CtH+<br>Ci | | |
| CtF16Ct,, | | |
| )FCgh,, | | |
| 3PF86<+0,4<br>NCta | | |
| )F>lB,hNl7E | | |
| 1(6:U18:U1,Ct<br>@\Ct9>CtEA | | |

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| | | |
| | | |
| | 749,455.92 | |
| | | |
| | 2,535,165.20 | |
| | 340,127.59 | |
| | 208,283,401.66 | |

)(60>Ah,(Mb@GW1\ 1 M4hW,ZGn,N-A
j,M4hW,N-DHNGW,60>Ah,(Mb@GW1\ 1
M4hW,]Gn,M4hW,N-+j4hW,,N-B>
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| 0 | swCt<br>,) % | 6, | |
|---|---|---|---|
| | | \6, | 00G6, |
| (F66L, | 7.99 | 0.33 | 0.33 |
| LM4hW,><br>(F66L, | 2.44 | 0.10 | 0.10 |

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