







..... 5

        ..... 5

            ..... 9

..... 35

        ..... 50

..... 53

        ..... 70

            ..... 74

                ..... 74

..... 75







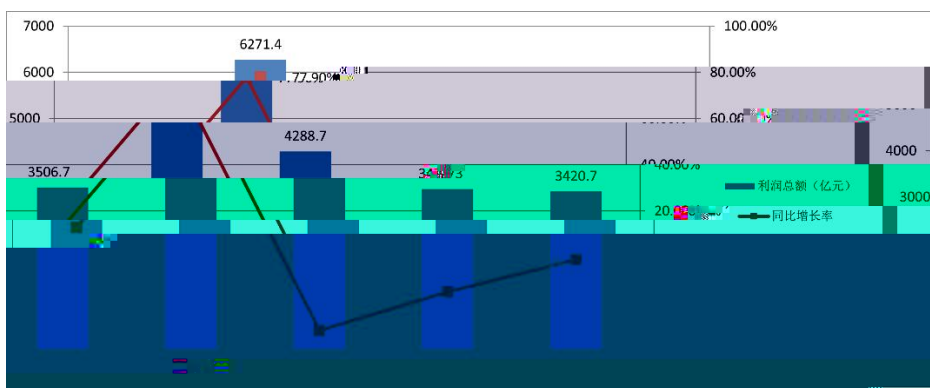

( )

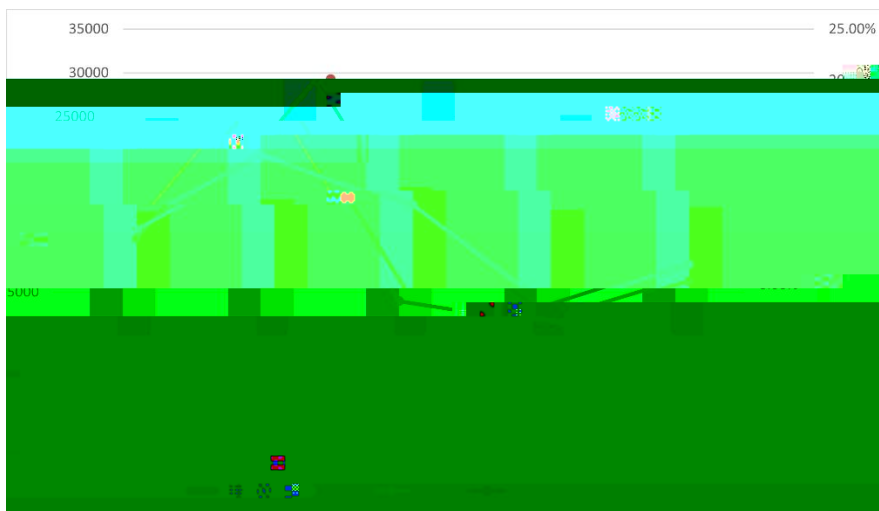
( )

( )

















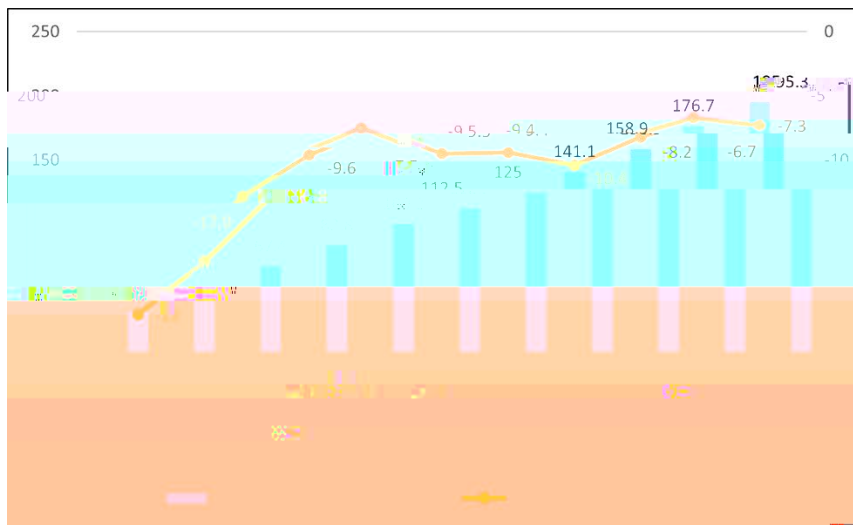


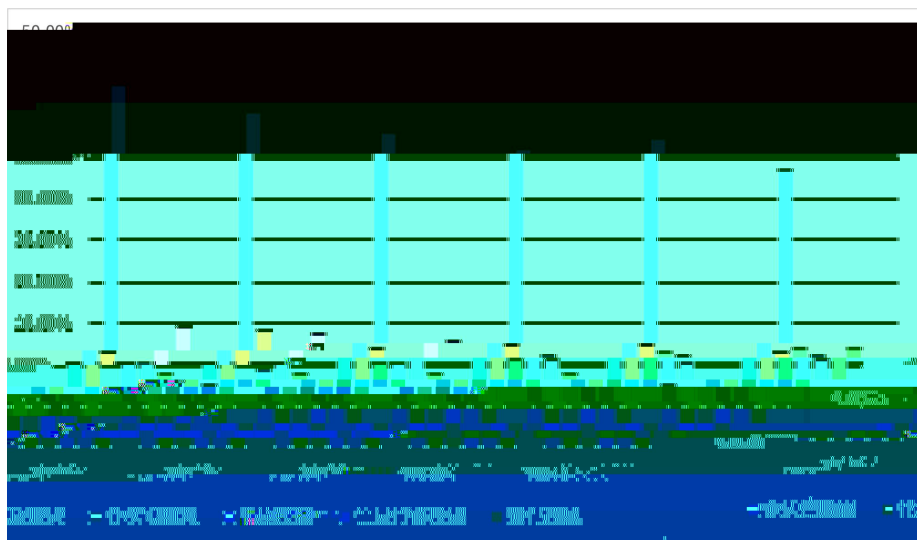
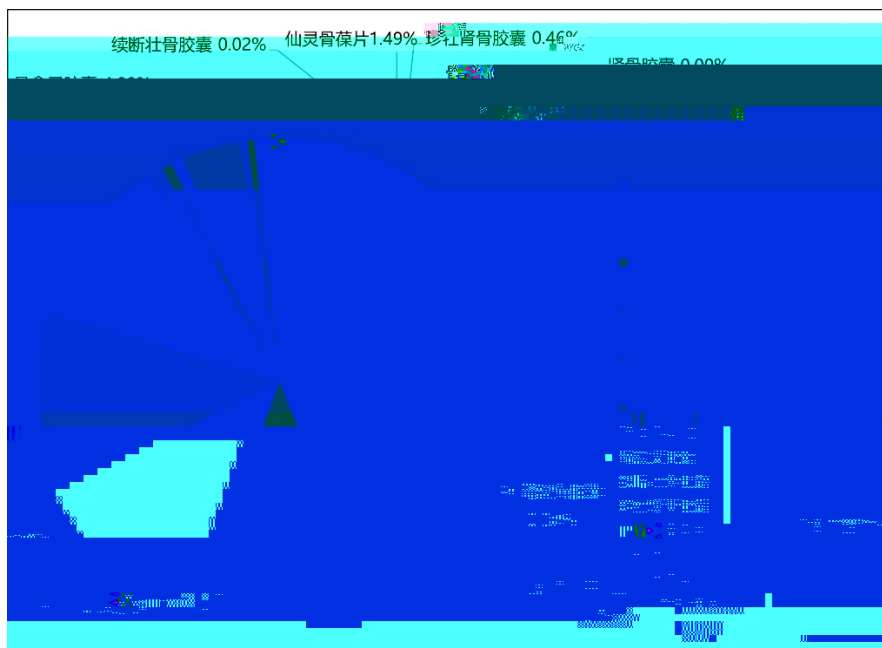














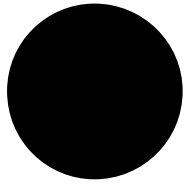
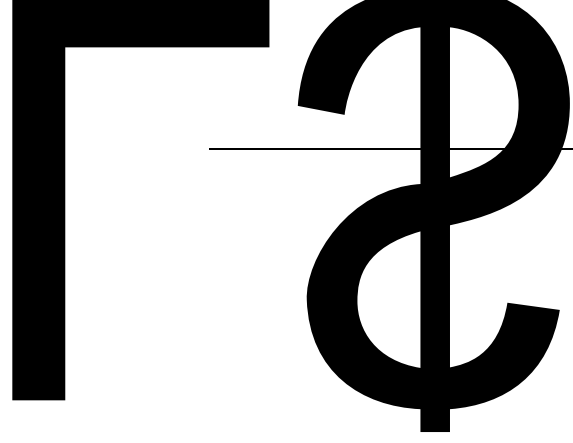








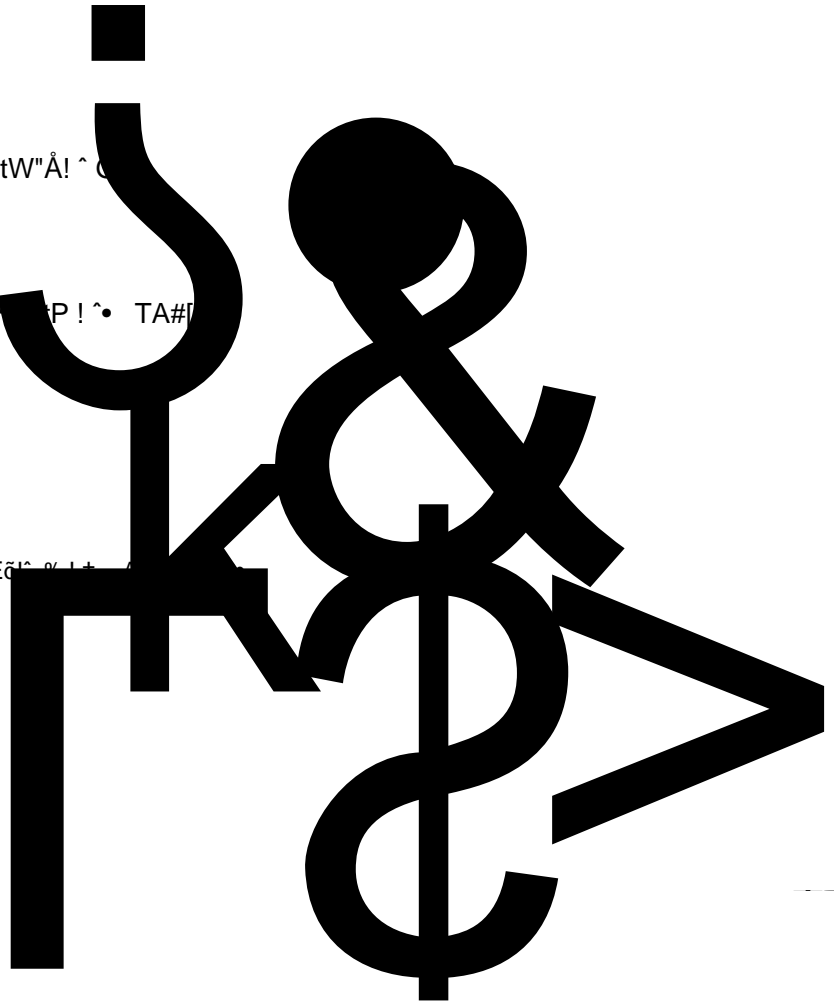
---

R8ađ P tW"Á! ^ C

R ø Ÿ P tP! ^ TA#

& ĐœÁ! ‡—o P %o?...ø•i P P 6A“ ÉčŃ %! ‡



'B λ} ‡—p x€

ĐœŸ ‡—o L. nœŸ



& ĐœŸ...ø. 0. o. 6! ‡

20  
B O O K S R U N K A

■ ■

L

”

H

5

GxC

æ'

¢





( )



@C ° f69 @u “•d ° f65P—P 5P• ° f687@u “ft ° f61 lu “ D• ° f63‘—P 3‘• ° f66i@u “f” ° fa5 2pĐ( r15 r3’ ° u S Pu S2pĐÒ• Ä

( )


---

---

---

---



( )



---


( )



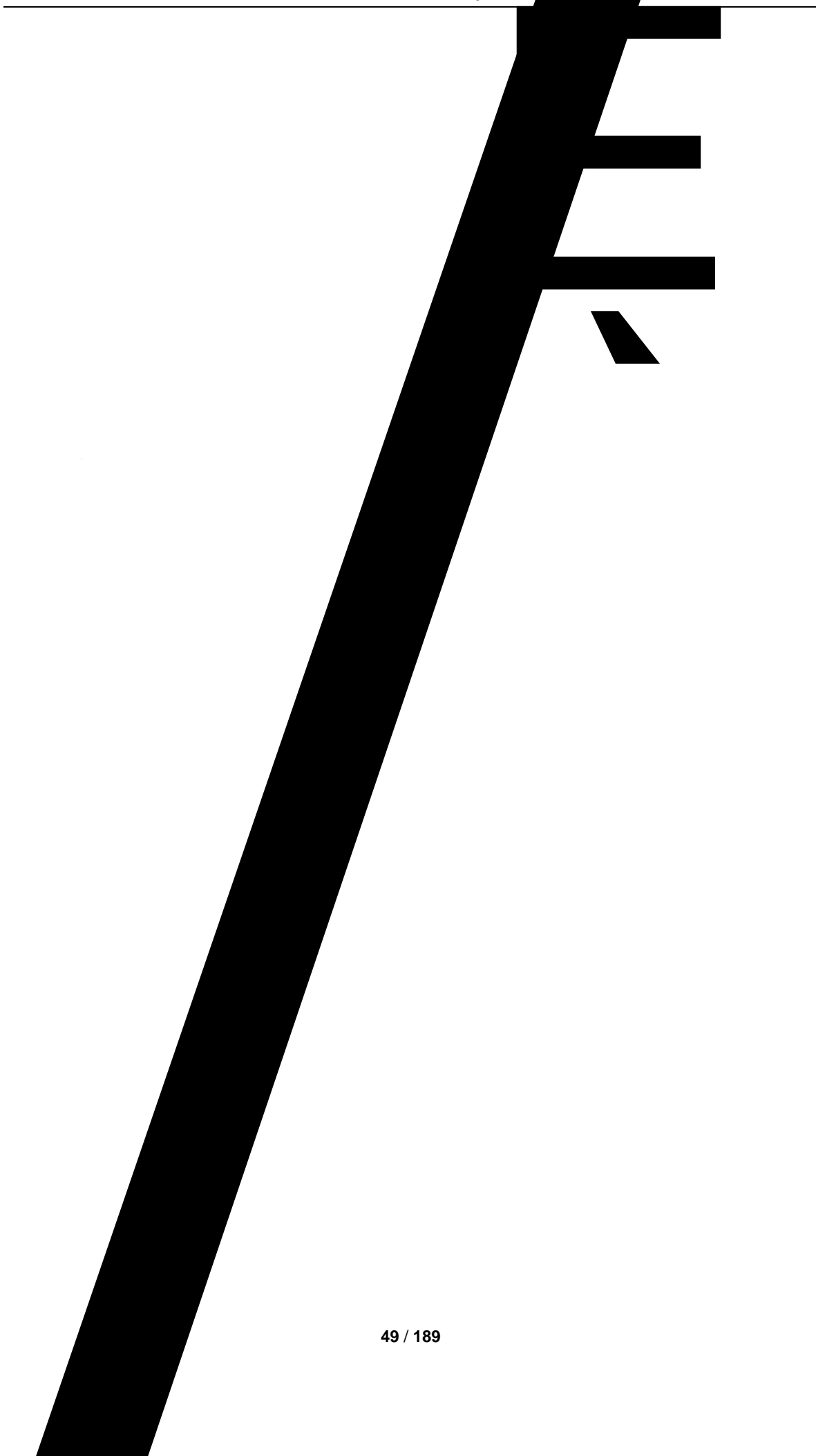

( )

( )

( )


( )

( )








( )

↓

↑





( )






( )


( )

( )





( )

( )

( )








		637,599,993.94	628,780,819.60	628,780,819.60		483,153,072.27				249,420,495.79		

628,780,819.60 249,420,495.79 483,153,072.27 76.84



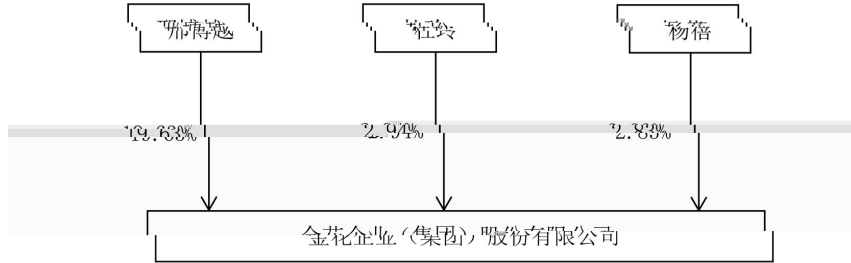
( )

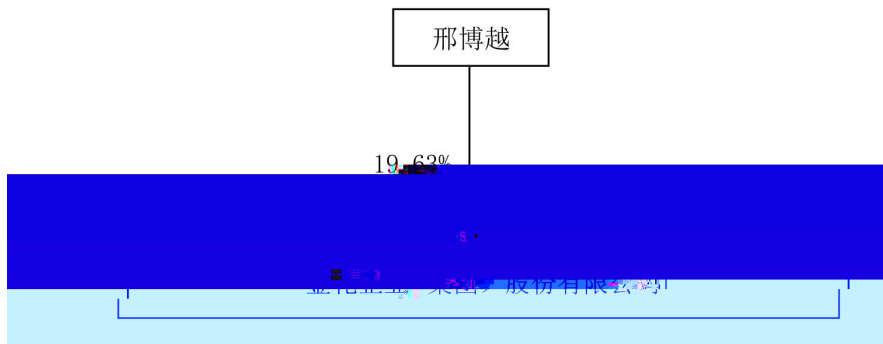
( )





10

**80%**









































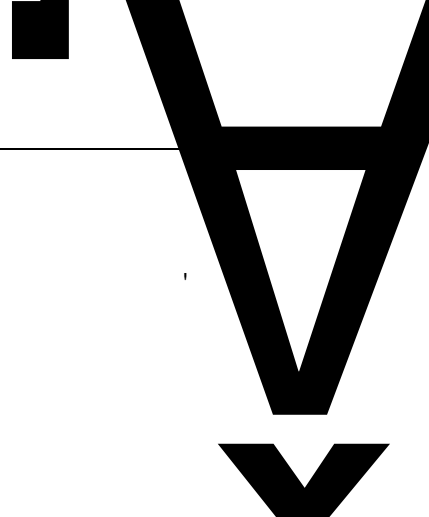
































---

	<b>347,680,977.31</b>	<b>620,449,552.12</b>









	<b>6,573,412.83</b>	<b>5,071,356.73</b>

	<b>16,910,201.40</b>	

	<b>28,405,413.27</b>	<b>100.00</b>	<b>22,898,603.67</b>	<b>100.00</b>

	<b>20,899,836.48</b>	<b>73.57</b>

	<b>214,534,510.17</b>	<b>7,126,818.05</b>



1









	<b>2,343,783.51</b>	

	<b>2,500,000.00</b>		<b>2,500,000.00</b>				





---

	<b>10,658,900.00</b>				<b>3,215,000.00</b>		<b>7,443,900.00</b>			<b>150,947,335.63</b>	







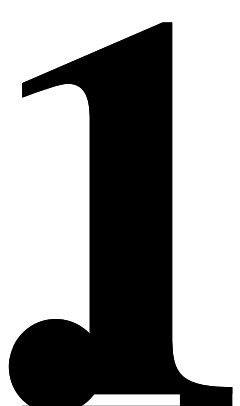







---

	<b>10,491,651.50</b>	<b>85,766,622.80</b>



	<b>165,708,041.30</b>	<b>126,224,397.19</b>			<b>130,717,649.51</b>	<b>96,772,284.37</b>	

	<b>34,556,613.07</b>	

	<b>29,798,952.39</b>	

--	--	--

---

	<b>7,818,836.82</b>	<b>9,284,769.70</b>

	<b>1,139,188.89</b>	



---

	<b>4,490,426.80</b>	<b>10,012,513.01</b>

	<b>260,041,957.04</b>	<b>391,781,993.98</b>

	<b>392,600.00</b>	<b>392,600.00</b>


	<b>259,649,357.04</b>	<b>391,389,393.98</b>

	<b>779,000.00</b>	

		<b>13,226,508.45</b>

	<b>14,971,693.17</b>	<b>5,346,699.16</b>

	<b>10,749,274.59</b>	<b>12,058,782.30</b>



---

	<b>8,957,500.32</b>	<b>5,429,375.53</b>



---

	<b>821,345,676.32</b>			<b>821,345,676.32</b>

		<b>149,501,191.56</b>		<b>149,501,191.56</b>



EÖ

	<b>512,105,785.39</b>	<b>444,384,127.77</b>

584,502,000,000" 4••M• fl YT 4••







		<b>14,677.84</b>

	<b>8,265.69</b>	<b>18,229,176.39</b>	<b>8,265.69</b>

	<b>6,988,041.89</b>	<b>26,383,917.31</b>	<b>6,988,041.89</b>

	<b>-31,561,250.23</b>	<b>1,835,962.99</b>




	<b>19,577,672.45</b>	<b>139,890,000.00</b>

	<b>1,659,005,763.09</b>	<b>2,175,163,780.07</b>

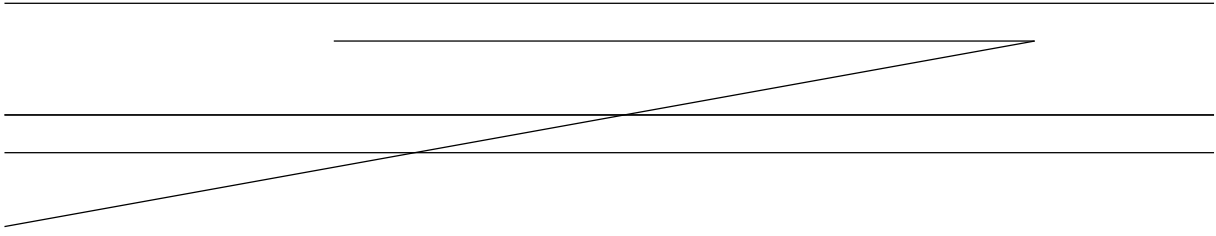
**1,653,163,157.95**

**1,944,666,597.57**



# 1870

	20	
	163,442,777.5	89,755.80



10,776,074.69 996,525,617.08 9,840,925.58 944,773,332.17 918,248.32 71,451,036.86

---




	<b>9,760,384.92</b>	<b>1,040,616.38</b>	

3

<b>271,911.62</b>










	<b>214,650.00</b>	<b>20,540,000.00</b>				<b>20,722,850.00</b>	

---

	<b>4,913,325.03</b>	<b>870,139.30</b>



---

		<b>27,532,879.64</b>		

		<b>16,910,201.40</b>	

		<b>10,622,678.24</b>	<b>10,622,678.24</b>

---

	<b>25,021,445.88</b>		<b>14,017,312.83</b>	<b>39,038,758.71</b>










**1**










	<b>6,766,888.18</b>	<b>311.55</b>				<b>6,767,199.73</b>

---

	<b>223,058,389.25</b>	<b>25,423,611.91</b>

**1**









