N. Walter and the second se

	k was)	
st	1999	1998	1999
, <u>1</u> , <u>1</u> , <u>1</u> , <u>5</u>	¥ 238,265	¥ 239,252	\$1,976,482
	321,830	327,176	2,669,681
a tana an an tana a	81,409	97,703	675,313
	3,424	19,904	28,403
· · · · · · · · · · · · · · · · · · ·	22,761	41,721	188,810
1 <u>(1</u> , 1, 1, 8)	5,162	-	42,820
1 t t	49,836	20,591	413,406
$\ldots, 1_{n}, \ldots, 1_{n}, \ldots, 1_{n-1}, \ldots, 1_{n-1}$	722,687	746,347	5,994,915
. t t.			
t. t. t. t. t. t. t. t. t. 5)	208,763	198,135	1,731,755
$(1_1,\ldots,\mathbf{n}_{t-1},1_{t-1},\ldots,1_{t-1},\ldots,1_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-1},\ldots,\mathbf{n}_{t-$	54,024	52,182	448,146
t. 8)	2,573	-	21,344
1 t	10,894	11,466	90,369
$= t_{sys} + t_{sys} + t_{sys} + t_{sys} + t_{sys}$	276,254	261,783	2,291,614
t t			
	6,279	5,736	52,086
· · · · · · · · · · · · · · · · · · ·			
50			
3,360,000,000			
1,390,595,964	81,427	81,427	675,462
is to serve	24,682	24,682	204,745
.t	93,528	102,931	775,844
a to a construction of the state	199,637	209,040	1,656,051
two stars and the t	¥1,204,857	¥1,222,906	\$9,994,666

\mathbf{x}_{1}

		V		
	1999	1998	1997	1999
is a second second and the second				
.1	¥(6,132)	¥18,556	¥22,572	\$ (50,867)

$1, 1, 1, \dots, 1, \dots, 1, \dots, 1, \dots, 1, 1, \dots, 1, 1, \dots, 1, 1, \dots, \dots, 1, \dots, 1, \dots, 1, \dots, 1, \dots, \dots, 1, \dots, \dots, 1, \dots, \dots, 1, \dots, \dots, 1, \dots, \dots, \dots$

2 (a) Consolidation

- '

	ì			
	1999	1998	1999	
V It was				
V south second the	¥75,488	¥81,360	\$626,197	
$(t_1, t_2, \ldots, t_{t_{i+1}}, \ldots, \ldots, t_{t_{i+1}}, \ldots, t_{t_{i+1}}$				
e a succession a succession and	17,870	14,802	148,237	
v t	157	201	1,302	
	93,515	96,363	775,736	
and some concernent to a second				
V and very set of	47,038	47,511	390,195	
$(\mathbf{v}_1,\mathbf{t}_2,\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots,\mathbf{t}_{n-1},\ldots$				
the second se	6,517	6,517	54,061	
v 1	104	104	863	
	53,659	54,132	445,119	
	¥39,856	¥42,231	\$330,617	

4 . . . 1

	,		
k			
1999	1998	1999	
¥ 37,950	¥ 34,788	\$ 314,807	
268,027	275,272	2,223,368	
41,788	41,176	346,645	
¥347,765	¥351,236	\$2,884,820	
	1999 ¥ 37,950 268,027 41,788	¥ 37,950 ¥ 34,788 268,027 275,272 41,788 41,176	

		the second se		
	k			
2000	¥ 40,172	\$ 333,239		
2001	33,313	276,342		
2002	25,364	210,402		
2003	16,591	137,628		
2004 t t.	133,495	1,107,383		
. 1.	¥248,935	\$2,064,994		

6t

(a) Capital surplus

(b) Legal reserve

(D) Legui reserve	
t. t	
1	1
1999	
	1
$\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,$	31, 1997
1998	t, t 1999

(c) Dividends

constant a state at the state of a state of the stat

(d) Restrictions on dividends

 $\begin{array}{c} - & 1 & 1 \\ + & 2006 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\ + & 1 \\$

				and the second of
		V		
	1999	1998	1997	1999
- an anna ann an tha an tar an th	¥ (1,382)	¥ (993)	¥ 1,064	\$ (11,464)
- an and the second and the second of the second sectors and	(1,077)	799	442	(8,934)
	(11,411)	(1,654)	(1,971)	(94,658)
v 1 1	(1,853)	(1,967)	(4,683)	(15,371)
z_{s} t $_{s}$	¥(15,723)	¥(3,815)	¥ (5,148)	\$(130,427)

(b) As lessor

		k				
	1	999	19	1999		
	t t	en dia anti-	· t t			
a second start and the t						
	¥ 1,257	¥ 3	¥10,984	¥ (779)	\$ 25	
1 t	27	-	1,255	(26)	-	
· · · · · · · · · · · · · · · · · · ·	1,318	68	1,676	76	564	
	2,839	(155)	185	14	(1,286)	
k	373	(1)	2,003	102	(8)	
v 1	666	1	-	-	8	
v., t.,, t., t.						
k _W	-	-	1,796	(196)	-	
_1	-	-	1,796	(13)	-	
1.,		¥ (84)		¥ (822)	\$ (697)	
ttttt						
1 <u>1</u> <u>1</u>						
	¥ -	¥ -	¥60,000	¥ (28)	\$-	
	43,000	(60)	50,000	6	(498)	
	· - ,····		,			
	3,000	66	3,000	170	548	
the second s	74,000	(1,856)	55,000	(1,500)	(15,396)	
. 1.		¥ (1,850)	,	¥(1,352)	\$(15,346)	
		. (1,050)		. (=,552)	+ (= 5,5 + 6)	

 $\begin{array}{c} 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\$

(a) Information by industry segment

				19	999			
	41	, t	t	11. (1	۱t.,	. t., t.		() t () t
	¥ 454,061	¥ 6,960	¥ 461,021	¥ 460,481	¥ 540	¥ 369,719	¥13,584	¥ 21,263
	228,618	6,152	234,770	216,392	18,378	227,397	4,602	4,596
	436,030	53,178	489,208	488,522	686	434,453	11,312	8,239
1	83,480	44,138	127,618	125,461	2,157	192,349	5,134	8,046
1.	1,202,189	110,428	1,312,617	1,290,856	21,761	1,223,918	34,632	42,144
·	-	(110,428)	(110,428)	(110,333)	95	(19,061)	(25)	(1)
in a start to to to	¥1,202,189	¥ -	¥1,202,189	¥1,180,523	¥21,666	¥1,204,857	¥34,607	¥ 42,143

				19	998			
	(\t)	, t	1	1	۱ 1	. t.,		() t () t
	¥ 472,525	¥ 5,318	¥ 477,843	¥ 466,977	¥10,866	¥ 362,189	¥12,347	¥13,613
	255,328	6,173	261,501	240,962	20,539	218,618	4,695	3,823
	485,353	53,608	538,961	521,358	17,603	444,083	10,592	9,787
1	84,006	43,341	127,347	125,346	2,001	196,322	4,810	7,830
1.	1,297,212	108,440	1,405,652	1,354,643	51,009	1,221,212	32,444	35,053
tt .	-	(108,440)	(108,440)	(108,510)	70	1,694	(28)	(23)
· · · · · · · · · · · · · · · · · · ·	¥1,297,212	¥ -	¥1,297,212	¥1,246,133	¥51,079	¥1,222,906	¥32,416	¥35,030

	11	. 1.	۱t.
	· • • •	· • • •	
	¥ 54,037	¥54,037	¥10,087
	25,553	25,553	5,116
t.,	¥ 79,590	¥79,590	¥15,203

				19	997			
	41	, t , i , t	. t.	1	1t.	. t.,	 1	· 1.
	· · ·			<u> </u>		1		N L
	¥ 407,977	¥ 4,599	¥ 412,576	¥ 396,967	¥15,609	¥ 360,894	¥12,088	¥15,093
	194,973	5,951	200,924	185,308	15,616	246,440	4,775	3,784
	541,030	44,694	585,724	556,760	28,964	476,867	9,984	13,288
v 1	80,279	38,745	119,024	117,045	1,979	184,143	4,429	4,836
. 1.	1,224,259	93,989	1,318,248	1,256,080	62,168	1,268,344	31,276	37,001
·	-	(93,989)	(93,989)	(94,032)	43	34,824	(31)	(9)
· · · · · · · · · · · · · · · · · · ·	¥1,224,259	¥ -	¥1,224,259	¥1,162,048	¥62,211	¥1,303,168	¥31,245	¥36,992

	and the second and the second s							
	1999							
	<u> (1</u>	, t , t	t.	1t.	۱t.,	. t _e	t	i di
	· · · ·		· • • · ·	1				1l
	\$3,766,578	\$ 57,735	\$3,824,313	\$ 3,819,834	\$ 4,479	\$3,066,935	\$112,684	\$176,383
	1,896,458	51,033	1,947,491	1,795,040	152,451	1,886,329	38,175	38,125
	3,617,005	441,128	4,058,133	4,052,443	5,690	3,603,924	93,836	68,345
v t	692,493	366,139	1,058,632	1,040,738	17,894	1,595,595	42,588	66,744
	9,972,534	916,035	10,888,569	10,708,055	180,514	10,152,783	287,283	349,597
·	-	(916,035)	(916,035)	(915,247)	(788)	(158,117)	(207)	(8)
· · · · · · · · · · · · · · · · · · ·	\$9,972,534	\$-	\$9,972,534	\$9,792,808	\$179,726	\$9,994,666	\$287,076	\$349,589

(b) Information by geographic area

	1999					
	11	, t _a , , , , , , , , , , , , , t	. 1.	1	1	. t.,
	· . ·	,		N		t
~ ~ ~	¥ 982,857	¥ 154,699	¥ 1,137,556	¥ 1,110,276	¥27,280	¥ 1,106,765
	155,635	11,869	167,504	172,780	(5,276)	112,105
1	46,287	6,252	52,539	51,224	1,315	25,736
	12,881	2,855	15,736	16,611	(875)	17,036
11	4,529	-	4,529	4,482	47	1,777
. 1.	1,202,189	175,675	1,377,864	1,355,373	22,491	1,263,419
· · · · · 1. · · · · · · · · · · · · · ·	-	(175,675)	(175,675)	(174,850)	(825)	(58,562)
1. 120,886	¥1,202,189	¥ -	¥ 1,202,189	¥ 1,180,523	¥21,666	¥1,204,857

			k			
			199	8		
	41	, t ., .,	. t.,	1t.	1	t.,
	· • ! • ·		· • ! • ·	1		1
	¥1,105,123	¥ 125,662	¥ 1,230,785	¥ 1,183,543	¥47,242	¥ 1,096,854
.t	127,613	9,830	137,443	136,519	924	120,853
	36,922	6,194	43,116	41,810	1,306	20,830
	23,056	682	23,738	21,398	2,340	5,987
· · · · · · · · · · ·	4,498	-	4,498	4,353	145	1,669
t,	1,297,212	142,368	1,439,580	1,387,623	51,957	1,246,193
<u>.</u>	-	(142,368)	(142,368)	(141,490)	(878)	(23,287)
	¥1,297,212	¥ -	¥1,297,212	¥ 1,246,133	¥51,079	¥1,222,906

(c) Corporate assets

 59,245
 77,896
 1
 31, 1999, 1998
 1997
 1
 1
 34,540
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1

(d) Overseas sales

 $(1, \dots, 1, \dots, 1, 1, 1, 1, 1, 0, \dots, 1, \dots, 1, \dots, 1, \dots, 0, 1, \dots, 0, 1, \dots, 1, \dots,$

	k		k		k		· · · · · · · · · · · · · · · · · · ·
	1999		1998		1997		1999
	11		N 1		11	<u>1</u>	11
.t	¥231,159	19.2%	¥179,235	13.8%	¥ N/A	N/A	\$1,917,536
	87,683	7.3%	66,806	5.1%	N/A	N/A	727,358
	70,845	5.9%	99,413	7.7%	N/A	N/A	587,682
t	81,453	6.8%	102,599	7.9%	N/A	N/A	675,678
t_,	¥471,140	39.2%	¥448,053	34.5%	¥401,472	32.7%	\$3,908,254

	k	
. 1 .	¥ 7,244	
	4,823	
1 t	10,405	
. 1.	¥22,472	

15. <u>1</u> 1





na sente s

Chairman and CEO

.....

President

Executive Vice Presidents

 $\begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\$

Executive Managing Directors

x

Name	Paid-In Capital	Equity	Principal Businesses
	د. د		
	100	100.00	
	96	97.11	Y and the second s
······································	240	100.00	Karan I. C. Marker
	200	100.00	
· · · · · · · · · · · · · · · · · · ·	90	100.00	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $
·····································	20	100.00	
	560	100.00	an an taona sa sa an antara as an an A taona t
s sister the contraction of the	30	100.00	v, t
	30	100.00	(1,1,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1
it	7	U	

Ν	am	le
---	----	----

Paid-In Capital

Equity

Principal Businesses

Name	Paid-In Capita	l Equity	Principal Businesses
	k		
· · · · · · · · · · · · · · · · · · ·	5,000	100.00	$\mathbf{x} = \mathbf{x} \mathbf{t} \mathbf{x} \mathbf{x} \mathbf{y} \mathbf{x} \mathbf{y} \mathbf{x} \mathbf{y} \mathbf{x} \mathbf{y} \mathbf{y} \mathbf{y} \mathbf{y} \mathbf{y} \mathbf{y} \mathbf{y} y$
$\lambda = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1$	_ \$10,000	51.00	$\begin{array}{c} \mathbf{t}_{1} = \left\{ \mathbf{t}_{1} $
· · · · · · · · · · · · · · · · · · ·	\$2,820*	100.00	
a second the transmission	. ~ 1 500*	100.00	$\begin{array}{c} \vdots & \vdots $
and the transmission	- \$600*	100.00	
Yatan wa ka mata	101,430*	50.001	V z z z to z z z z z to z to z to z z z z
, , , , , , , , , , , , , , , , , , ,	_ \$30,000*	100.00	$\begin{array}{c} \mathbf{\hat{k}} = \left\{ \mathbf{x}_{1}, \mathbf{y}_{2}, \mathbf{x}_{1}, \mathbf{y}_{1}, \mathbf{y}_{2}, \mathbf{y}_{1}, \mathbf{y}_{2}, \mathbf{y}_{$
	\$8,000*	100.00	Vttttt.
$\sum_{i=1}^{n}\sum_{j=1}^{n} \lambda_{ij} \left(t_{ij} \right) = \left(t_{ij} \right) \left(t_{ij} \right) = \left(t_{ij} \right) \left(t_{ij} \right) \left(t_{ij} \right) = \left(t_{ij} \right) \left(t_{ij} \right) \left(t_{ij} \right) \left(t_{ij} \right) = \left(t_{ij} \right) \left(t$	¶ 1,202,816*	71.48	New Stranger et al Alexandre Stranger
V	_ \$100*	100.00	N
	、\$2,000*	100.00	in the standard stand Standard standard stan
n na sea a companya da sea a companya d	_ 2,500*	100.00	
and the second states	\$100	100.00	
$\sum_{i=1}^{n} X_{i} (\mathbf{t}_{i}) = (\mathbf{t}_{i}) \delta_{\mathbf{x}_{i}}$	1,000*	100.00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
e e e la la companya de la companya	_ \$10,000*	100.00	. (1
a ana cathar an	- \$60,600*	100.00	
	\$1,000*	100.00	
			31 1000

31, 1999

Kobe Head Office

1-3 1-3 650-8680 81-78-371-9530 31-78-371-9568

4-1 t 105-6116 81-3-3435-2111 31-3-3436-3037

OVERSEAS OFFICES

Seoul Office 2302. 1. 82-2-778-6637 32-2-778-6638

Beijing Office

KHI (Dalian) Computer Te

86-411-467-250 - 386-411-467-2459

 Wuhan Kawasaki Marine

 43
 1

 86-27-6590626
 4

 86-27-6590627
 8

Kawasaki Heavy Industri 1619 1 1 1 852-2522-3560 352-2845-2905

Kawasaki Motors Enterpr 119/10 4 66-38-955050~5 66-38-955059

63-2-816-1222
 Kawasaki Motors (Phils.)
 24

24 1 63-2-842-3140 63-2-842-2730

Kawasaki Heavy Industrie 6 11 #18-04 049909 65-2255133~4 65-2249029

P.T. Kawasaki Motor Indo 1 1 14250 62-21-452-3322 62-21-452-3566

Kawasaki Motors Pty. Ltd 1, 10-16 1, 1, 2116 61-2-9684-2585 61-2-9684-4580

OVERSEAS JOINT VEN

Kawasaki Motors N.V. 4131 31-347-324949 31-347-324955

Tiesse Robot S.p.A. 24 25010 39-30-9958621 39-30-9958677

 Robots International Limi

 21
 1
 1

 356-320897
 356-346041

Basili Antoni Martina Saki Heavier

g Ocean Ship Engineering Co., Ltd. 1 1 226005 86-513-351-4770 -513-351-4349

g Cosco KHI Ship Engineering Co., Ltd.

- '1

31, 1999

650-8680

- - - 1878

<u>1 1896</u>

81,426,590,792

1,390,595,964

118,367

26,486

6-26 t 2 541-0041

650-8680

101 101	221 1
10)286_
1-212-82	15-2042
	888-269-2377
	888
tt	

tt.