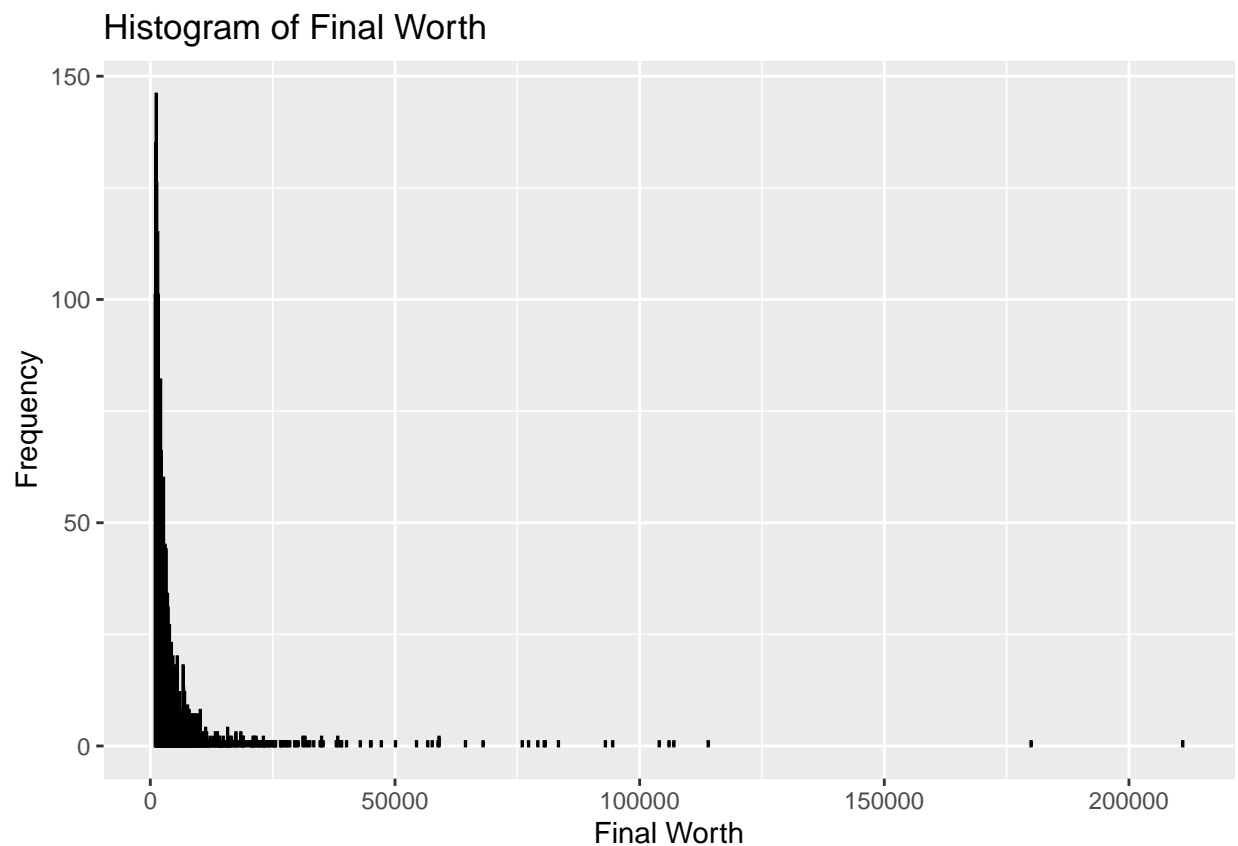


DSCC/CSC/STAT 462 Assignment 4

Due November 16, 2023 by 11:59 p.m.

```
library(ggplot2)
population_df <- read.csv("D:/Stats Project/Billionaires Statistics Dataset.csv")

ggplot(data = data.frame(Category = population_df$finalWorth), aes(x = Category)) +
  geom_bar(fill = "lightblue", color = "black") +
  labs(title = "Histogram of Final Worth", x = "Final Worth", y = "Frequency")
```

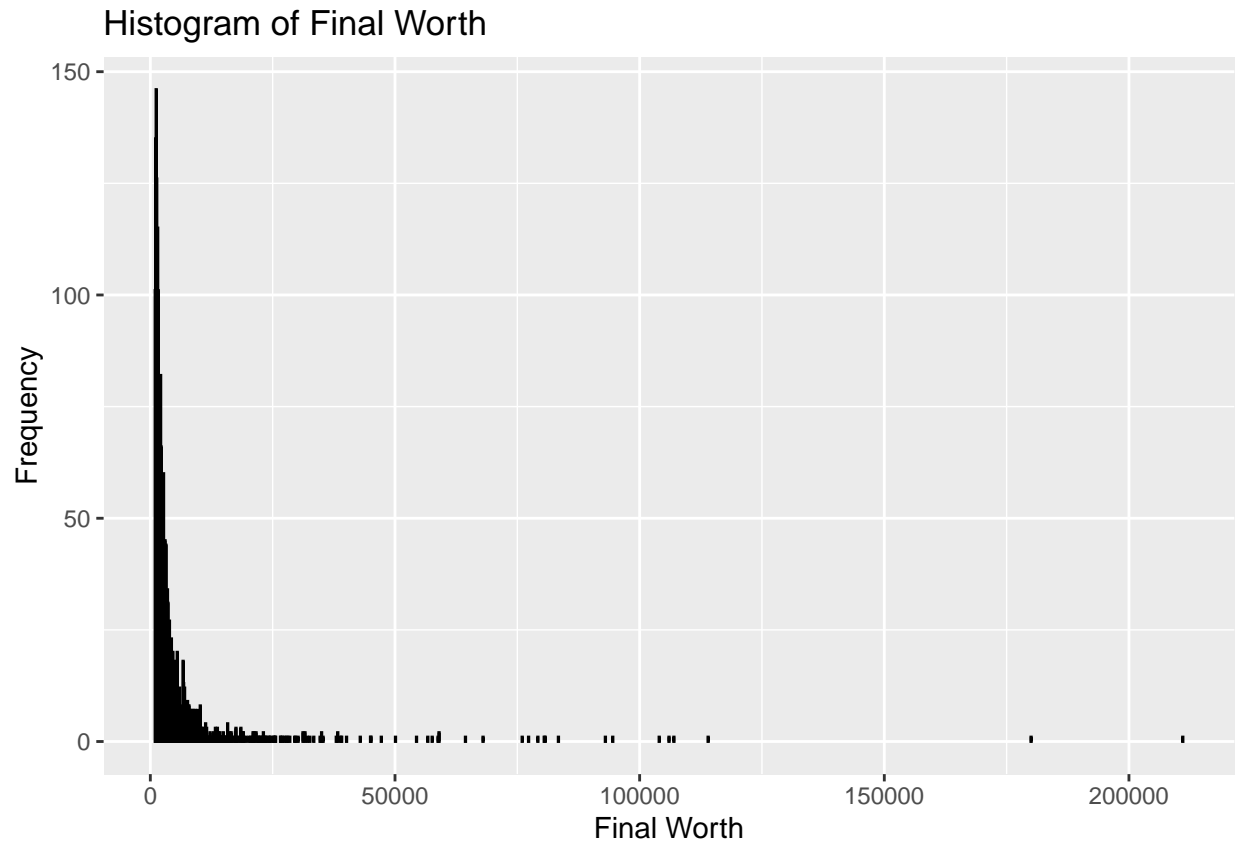


```
my_vector <- population_df$finalWorth
sorted_vector <- sort(my_vector, decreasing = TRUE)

# Remove the top 30 values
```

```
#trimmed_vector <- sorted_vector[-(1:533)]

ggplot(data = data.frame(Category = sorted_vector), aes(x = Category)) +
  geom_bar(fill = "lightblue", color = "black") +
  labs(title = "Histogram of Final Worth", x = "Final Worth", y = "Frequency")
```



```
sorted_vector[533]
```

```
## [1] 5100
```

```
sorted_data_desc <- population_df[order(-population_df$finalWorth), ]

sorted_data_desc <- sorted_data_desc[-(1:533), ]
# Print the sorted dataframe in descending order
print(sorted_data_desc)
```

```
##      rank finalWorth      category
## 534    534     5000 Finance & Investments
## 535    534     5000          Energy
```

## 536	534	5000	Healthcare
## 537	534	5000	Finance & Investments
## 538	534	5000	Technology
## 539	534	5000	Telecom
## 540	534	5000	Healthcare
## 541	534	5000	Technology
## 542	534	5000	Fashion & Retail
## 543	534	5000	Fashion & Retail
## 544	534	5000	Media & Entertainment
## 545	534	5000	Sports
## 546	534	5000	Healthcare
## 547	534	5000	Real Estate
## 548	534	5000	Healthcare
## 549	534	5000	Food & Beverage
## 550	534	5000	Fashion & Retail
## 551	534	5000	Real Estate
## 552	552	4900	Manufacturing
## 553	552	4900	Healthcare
## 554	552	4900	Technology
## 555	552	4900	Technology
## 556	552	4900	Service
## 557	552	4900	Finance & Investments
## 558	552	4900	Finance & Investments
## 559	552	4900	Metals & Mining
## 560	552	4900	Healthcare
## 561	552	4900	Food & Beverage
## 562	552	4900	Automotive
## 563	552	4900	Sports
## 564	552	4900	Diversified
## 565	552	4900	Energy
## 566	552	4900	Fashion & Retail
## 567	567	4800	Fashion & Retail
## 568	567	4800	Fashion & Retail
## 569	567	4800	Healthcare
## 570	567	4800	Fashion & Retail
## 571	567	4800	Manufacturing
## 572	567	4800	Manufacturing
## 573	567	4800	Manufacturing
## 574	567	4800	Technology
## 575	567	4800	Technology
## 576	567	4800	Manufacturing
## 577	567	4800	Healthcare
## 578	567	4800	Manufacturing
## 579	567	4800	Finance & Investments
## 580	580	4700	Diversified

## 581	580	4700	Sports
## 582	580	4700	Technology
## 583	580	4700	Manufacturing
## 584	580	4700	Finance & Investments
## 585	580	4700	Real Estate
## 586	580	4700	Technology
## 587	580	4700	Manufacturing
## 588	580	4700	Media & Entertainment
## 589	580	4700	Diversified
## 590	580	4700	Media & Entertainment
## 591	591	4600	Food & Beverage
## 592	591	4600	Media & Entertainment
## 593	591	4600	Media & Entertainment
## 594	591	4600	Technology
## 595	591	4600	Energy
## 596	591	4600	Metals & Mining
## 597	591	4600	Finance & Investments
## 598	591	4600	Fashion & Retail
## 599	591	4600	Manufacturing
## 600	591	4600	Media & Entertainment
## 601	591	4600	Telecom
## 602	591	4600	Fashion & Retail
## 603	591	4600	Fashion & Retail
## 604	591	4600	Fashion & Retail
## 605	591	4600	Food & Beverage
## 606	591	4600	Logistics
## 607	591	4600	Finance & Investments
## 608	591	4600	Manufacturing
## 609	591	4600	Food & Beverage
## 610	591	4600	Healthcare
## 611	611	4500	Food & Beverage
## 612	611	4500	Technology
## 613	611	4500	Technology
## 614	611	4500	Technology
## 615	611	4500	Food & Beverage
## 616	611	4500	Technology
## 617	611	4500	Fashion & Retail
## 618	611	4500	Finance & Investments
## 619	611	4500	Real Estate
## 620	611	4500	Finance & Investments
## 621	611	4500	Manufacturing
## 622	611	4500	Diversified
## 623	611	4500	Manufacturing
## 624	624	4400	Healthcare
## 625	624	4400	Technology

## 626	624	4400	Manufacturing
## 627	624	4400	Service
## 628	624	4400	Construction & Engineering
## 629	624	4400	Healthcare
## 630	624	4400	Fashion & Retail
## 631	624	4400	Real Estate
## 632	624	4400	Sports
## 633	624	4400	Finance & Investments
## 634	624	4400	Manufacturing
## 635	624	4400	Metals & Mining
## 636	636	4300	Telecom
## 637	636	4300	Finance & Investments
## 638	636	4300	Finance & Investments
## 639	636	4300	Finance & Investments
## 640	636	4300	Healthcare
## 641	636	4300	Logistics
## 642	636	4300	Food & Beverage
## 643	636	4300	Diversified
## 644	636	4300	Metals & Mining
## 645	636	4300	Finance & Investments
## 646	636	4300	Finance & Investments
## 647	636	4300	Real Estate
## 648	636	4300	Real Estate
## 649	636	4300	Food & Beverage
## 650	636	4300	Real Estate
## 651	636	4300	Diversified
## 652	636	4300	Healthcare
## 653	636	4300	Finance & Investments
## 654	636	4300	Finance & Investments
## 655	636	4300	Technology
## 656	636	4300	Manufacturing
## 657	636	4300	Technology
## 658	636	4300	Finance & Investments
## 659	659	4200	Service
## 660	659	4200	Finance & Investments
## 661	659	4200	Real Estate
## 662	659	4200	Real Estate
## 663	659	4200	Finance & Investments
## 664	659	4200	Finance & Investments
## 665	659	4200	Energy
## 666	659	4200	Technology
## 667	659	4200	Finance & Investments
## 668	659	4200	Technology
## 669	659	4200	Technology
## 670	659	4200	Finance & Investments

## 671	659	4200	Technology
## 672	659	4200	Service
## 673	659	4200	Automotive
## 674	659	4200	Technology
## 675	659	4200	Food & Beverage
## 676	659	4200	Fashion & Retail
## 677	659	4200	Diversified
## 678	659	4200	Finance & Investments
## 679	679	4100	Food & Beverage
## 680	679	4100	Service
## 681	679	4100	Media & Entertainment
## 682	679	4100	Food & Beverage
## 683	679	4100	Energy
## 684	679	4100	Technology
## 685	679	4100	Food & Beverage
## 686	679	4100	Manufacturing
## 687	679	4100	Manufacturing
## 688	679	4100	Service
## 689	679	4100	Fashion & Retail
## 690	679	4100	Food & Beverage
## 691	679	4100	Diversified
## 692	679	4100	Finance & Investments
## 693	679	4100	Sports
## 694	679	4100	Manufacturing
## 695	679	4100	Real Estate
## 696	679	4100	Diversified
## 697	679	4100	Technology
## 698	679	4100	Healthcare
## 699	699	4000	Energy
## 700	699	4000	Technology
## 701	699	4000	Food & Beverage
## 702	699	4000	Diversified
## 703	699	4000	Manufacturing
## 704	699	4000	Sports
## 705	699	4000	Technology
## 706	699	4000	Manufacturing
## 707	699	4000	Technology
## 708	699	4000	Manufacturing
## 709	699	4000	Technology
## 710	699	4000	Automotive
## 711	699	4000	Telecom
## 712	699	4000	Telecom
## 713	699	4000	Media & Entertainment
## 714	699	4000	Finance & Investments
## 715	699	4000	Telecom

## 716	699	4000	Media & Entertainment
## 717	699	4000	Healthcare
## 718	699	4000	Energy
## 719	699	4000	Metals & Mining
## 720	699	4000	Diversified
## 721	721	3900	Manufacturing
## 722	721	3900	Food & Beverage
## 723	721	3900	Food & Beverage
## 724	721	3900	Finance & Investments
## 725	721	3900	Finance & Investments
## 726	721	3900	Automotive
## 727	721	3900	Finance & Investments
## 728	721	3900	Fashion & Retail
## 729	721	3900	Healthcare
## 730	721	3900	Energy
## 731	721	3900	Sports
## 732	721	3900	Diversified
## 733	721	3900	Food & Beverage
## 734	721	3900	Healthcare
## 735	721	3900	Diversified
## 736	721	3900	Diversified
## 737	721	3900	Gambling & Casinos
## 738	721	3900	Fashion & Retail
## 739	721	3900	Fashion & Retail
## 740	721	3900	Fashion & Retail
## 741	721	3900	Manufacturing
## 742	721	3900	Finance & Investments
## 743	721	3900	Finance & Investments
## 744	721	3900	Food & Beverage
## 745	721	3900	Healthcare
## 746	721	3900	Manufacturing
## 747	721	3900	Healthcare
## 748	748	3800	Service
## 749	748	3800	Construction & Engineering
## 750	748	3800	Media & Entertainment
## 751	748	3800	Finance & Investments
## 752	748	3800	Finance & Investments
## 753	748	3800	Service
## 754	748	3800	Food & Beverage
## 755	748	3800	Media & Entertainment
## 756	748	3800	Automotive
## 757	748	3800	Real Estate
## 758	748	3800	Real Estate
## 759	748	3800	Energy
## 760	748	3800	Telecom

## 761	748	3800	Healthcare
## 762	748	3800	Finance & Investments
## 763	748	3800	Service
## 764	748	3800	Manufacturing
## 765	748	3800	Manufacturing
## 766	766	3700	Finance & Investments
## 767	766	3700	Finance & Investments
## 768	766	3700	Real Estate
## 769	766	3700	Real Estate
## 770	766	3700	Technology
## 771	766	3700	Logistics
## 772	766	3700	Real Estate
## 773	766	3700	Media & Entertainment
## 774	766	3700	Technology
## 775	766	3700	Real Estate
## 776	766	3700	Finance & Investments
## 777	766	3700	Fashion & Retail
## 778	766	3700	Manufacturing
## 779	766	3700	Finance & Investments
## 780	766	3700	Fashion & Retail
## 781	766	3700	Service
## 782	766	3700	Technology
## 783	766	3700	Food & Beverage
## 784	766	3700	Fashion & Retail
## 785	766	3700	Real Estate
## 786	766	3700	Manufacturing
## 787	787	3600	Diversified
## 788	787	3600	Diversified
## 789	787	3600	Finance & Investments
## 790	787	3600	Finance & Investments
## 791	787	3600	Automotive
## 792	787	3600	Food & Beverage
## 793	787	3600	Real Estate
## 794	787	3600	Finance & Investments
## 795	787	3600	Gambling & Casinos
## 796	787	3600	Finance & Investments
## 797	787	3600	Automotive
## 798	787	3600	Finance & Investments
## 799	787	3600	Finance & Investments
## 800	787	3600	Finance & Investments
## 801	787	3600	Real Estate
## 802	787	3600	Real Estate
## 803	787	3600	Finance & Investments
## 804	787	3600	Diversified
## 805	787	3600	Fashion & Retail

## 806	787	3600	Technology
## 807	787	3600	Technology
## 808	787	3600	Technology
## 809	787	3600	Finance & Investments
## 810	787	3600	Fashion & Retail
## 811	787	3600	Real Estate
## 812	787	3600	Fashion & Retail
## 813	787	3600	Logistics
## 814	787	3600	Food & Beverage
## 815	787	3600	Automotive
## 816	787	3600	Technology
## 817	787	3600	Manufacturing
## 818	818	3500	Fashion & Retail
## 819	818	3500	Healthcare
## 820	818	3500	Finance & Investments
## 821	818	3500	Manufacturing
## 822	818	3500	Finance & Investments
## 823	818	3500	Fashion & Retail
## 824	818	3500	Fashion & Retail
## 825	818	3500	Fashion & Retail
## 826	818	3500	Fashion & Retail
## 827	818	3500	Fashion & Retail
## 828	818	3500	Fashion & Retail
## 829	818	3500	Finance & Investments
## 830	818	3500	Fashion & Retail
## 831	818	3500	Technology
## 832	818	3500	Energy
## 833	818	3500	Manufacturing
## 834	818	3500	Food & Beverage
## 835	818	3500	Finance & Investments
## 836	818	3500	Food & Beverage
## 837	818	3500	Healthcare
## 838	818	3500	Finance & Investments
## 839	818	3500	Fashion & Retail
## 840	818	3500	Construction & Engineering
## 841	818	3500	Fashion & Retail
## 842	818	3500	Healthcare
## 843	818	3500	Automotive
## 844	818	3500	Finance & Investments
## 845	818	3500	Technology
## 846	818	3500	Manufacturing
## 847	818	3500	Diversified
## 848	818	3500	Technology
## 849	818	3500	Logistics
## 850	818	3500	Fashion & Retail

## 851	818	3500	Manufacturing
## 852	852	3400	Finance & Investments
## 853	852	3400	Energy
## 854	852	3400	Metals & Mining
## 855	852	3400	Food & Beverage
## 856	852	3400	Food & Beverage
## 857	852	3400	Manufacturing
## 858	852	3400	Diversified
## 859	852	3400	Finance & Investments
## 860	852	3400	Food & Beverage
## 861	852	3400	Fashion & Retail
## 862	852	3400	Media & Entertainment
## 863	852	3400	Sports
## 864	852	3400	Finance & Investments
## 865	852	3400	Fashion & Retail
## 866	852	3400	Food & Beverage
## 867	852	3400	Fashion & Retail
## 868	852	3400	Technology
## 869	852	3400	Finance & Investments
## 870	852	3400	Real Estate
## 871	852	3400	Healthcare
## 872	852	3400	Media & Entertainment
## 873	852	3400	Food & Beverage
## 874	852	3400	Healthcare
## 875	852	3400	Technology
## 876	852	3400	Technology
## 877	852	3400	Media & Entertainment
## 878	878	3300	Construction & Engineering
## 879	878	3300	Finance & Investments
## 880	878	3300	Manufacturing
## 881	878	3300	Manufacturing
## 882	878	3300	Food & Beverage
## 883	878	3300	Food & Beverage
## 884	878	3300	Automotive
## 885	878	3300	Technology
## 886	878	3300	Real Estate
## 887	878	3300	Construction & Engineering
## 888	878	3300	Diversified
## 889	878	3300	Finance & Investments
## 890	878	3300	Media & Entertainment
## 891	878	3300	Fashion & Retail
## 892	878	3300	Metals & Mining
## 893	878	3300	Finance & Investments
## 894	878	3300	Diversified
## 895	878	3300	Telecom

## 896	878	3300	Finance & Investments
## 897	878	3300	Technology
## 898	878	3300	Finance & Investments
## 899	878	3300	Finance & Investments
## 900	878	3300	Finance & Investments
## 901	878	3300	Finance & Investments
## 902	878	3300	Manufacturing
## 903	878	3300	Manufacturing
## 904	878	3300	Fashion & Retail
## 905	905	3200	Food & Beverage
## 906	905	3200	Fashion & Retail
## 907	905	3200	Fashion & Retail
## 908	905	3200	Manufacturing
## 909	905	3200	Finance & Investments
## 910	905	3200	Manufacturing
## 911	905	3200	Fashion & Retail
## 912	905	3200	Manufacturing
## 913	905	3200	Healthcare
## 914	905	3200	Automotive
## 915	905	3200	Media & Entertainment
## 916	905	3200	Technology
## 917	905	3200	Logistics
## 918	905	3200	Fashion & Retail
## 919	905	3200	Technology
## 920	905	3200	Fashion & Retail
## 921	905	3200	Finance & Investments
## 922	905	3200	Healthcare
## 923	905	3200	Finance & Investments
## 924	905	3200	Technology
## 925	905	3200	Manufacturing
## 926	905	3200	Manufacturing
## 927	905	3200	Healthcare
## 928	905	3200	Healthcare
## 929	905	3200	Metals & Mining
## 930	905	3200	Real Estate
## 931	905	3200	Automotive
## 932	905	3200	Construction & Engineering
## 933	905	3200	Finance & Investments
## 934	905	3200	Food & Beverage
## 935	905	3200	Service
## 936	905	3200	Energy
## 937	905	3200	Manufacturing
## 938	905	3200	Fashion & Retail
## 939	905	3200	Finance & Investments
## 940	905	3200	Healthcare

## 941	905	3200	Logistics
## 942	905	3200	Technology
## 943	905	3200	Technology
## 944	905	3200	Finance & Investments
## 945	905	3200	Food & Beverage
## 946	905	3200	Gambling & Casinos
## 947	905	3200	Gambling & Casinos
## 948	905	3200	Manufacturing
## 949	949	3100	Manufacturing
## 950	949	3100	Gambling & Casinos
## 951	949	3100	Finance & Investments
## 952	949	3100	Food & Beverage
## 953	949	3100	Manufacturing
## 954	949	3100	Manufacturing
## 955	949	3100	Finance & Investments
## 956	949	3100	Manufacturing
## 957	949	3100	Real Estate
## 958	949	3100	Media & Entertainment
## 959	949	3100	Technology
## 960	949	3100	Service
## 961	949	3100	Fashion & Retail
## 962	949	3100	Manufacturing
## 963	949	3100	Fashion & Retail
## 964	949	3100	Food & Beverage
## 965	949	3100	Manufacturing
## 966	949	3100	Manufacturing
## 967	949	3100	Metals & Mining
## 968	949	3100	Fashion & Retail
## 969	949	3100	Diversified
## 970	949	3100	Finance & Investments
## 971	949	3100	Real Estate
## 972	949	3100	Real Estate
## 973	949	3100	Finance & Investments
## 974	949	3100	Finance & Investments
## 975	949	3100	Diversified
## 976	949	3100	Fashion & Retail
## 977	949	3100	Media & Entertainment
## 978	949	3100	Real Estate
## 979	949	3100	Finance & Investments
## 980	949	3100	Fashion & Retail
## 981	949	3100	Media & Entertainment
## 982	982	3000	Diversified
## 983	982	3000	Diversified
## 984	982	3000	Real Estate
## 985	982	3000	Energy

## 986	982	3000	Automotive
## 987	982	3000	Technology
## 988	982	3000	Healthcare
## 989	982	3000	Food & Beverage
## 990	982	3000	Real Estate
## 991	982	3000	Fashion & Retail
## 992	982	3000	Real Estate
## 993	982	3000	Finance & Investments
## 994	982	3000	Fashion & Retail
## 995	982	3000	Automotive
## 996	982	3000	Real Estate
## 997	982	3000	Finance & Investments
## 998	982	3000	Metals & Mining
## 999	982	3000	Automotive
## 1000	982	3000	Food & Beverage
## 1001	982	3000	Diversified
## 1002	982	3000	Manufacturing
## 1003	982	3000	Real Estate
## 1004	982	3000	Manufacturing
## 1005	982	3000	Fashion & Retail
## 1006	982	3000	Healthcare
## 1007	982	3000	Fashion & Retail
## 1008	982	3000	Technology
## 1009	982	3000	Food & Beverage
## 1010	982	3000	Healthcare
## 1011	982	3000	Healthcare
## 1012	982	3000	Finance & Investments
## 1013	982	3000	Healthcare
## 1014	982	3000	Fashion & Retail
## 1015	982	3000	Fashion & Retail
## 1016	982	3000	Food & Beverage
## 1017	982	3000	Real Estate
## 1018	982	3000	Food & Beverage
## 1019	982	3000	Manufacturing
## 1020	982	3000	Diversified
## 1021	982	3000	Diversified
## 1022	982	3000	Service
## 1023	982	3000	Media & Entertainment
## 1024	982	3000	Healthcare
## 1025	982	3000	Finance & Investments
## 1026	982	3000	Manufacturing
## 1027	1027	2900	Fashion & Retail
## 1028	1027	2900	Automotive
## 1029	1027	2900	Healthcare
## 1030	1027	2900	Real Estate

## 1031	1027	2900	Telecom
## 1032	1027	2900	Technology
## 1033	1027	2900	Fashion & Retail
## 1034	1027	2900	Fashion & Retail
## 1035	1027	2900	Sports
## 1036	1027	2900	Technology
## 1037	1027	2900	Media & Entertainment
## 1038	1027	2900	Manufacturing
## 1039	1027	2900	Construction & Engineering
## 1040	1027	2900	Healthcare
## 1041	1027	2900	Real Estate
## 1042	1027	2900	Real Estate
## 1043	1027	2900	Diversified
## 1044	1027	2900	Technology
## 1045	1027	2900	Healthcare
## 1046	1027	2900	Healthcare
## 1047	1027	2900	Manufacturing
## 1048	1027	2900	Manufacturing
## 1049	1027	2900	Technology
## 1050	1027	2900	Energy
## 1051	1027	2900	Fashion & Retail
## 1052	1027	2900	Technology
## 1053	1027	2900	Real Estate
## 1054	1027	2900	Real Estate
## 1055	1027	2900	Energy
## 1056	1027	2900	Finance & Investments
## 1057	1027	2900	Automotive
## 1058	1027	2900	Healthcare
## 1059	1027	2900	Media & Entertainment
## 1060	1027	2900	Food & Beverage
## 1061	1027	2900	Finance & Investments
## 1062	1027	2900	Healthcare
## 1063	1027	2900	Finance & Investments
## 1064	1027	2900	Food & Beverage
## 1065	1027	2900	Fashion & Retail
## 1066	1027	2900	Fashion & Retail
## 1067	1067	2800	Fashion & Retail
## 1068	1067	2800	Healthcare
## 1069	1067	2800	Technology
## 1070	1067	2800	Gambling & Casinos
## 1071	1067	2800	Real Estate
## 1072	1067	2800	Automotive
## 1073	1067	2800	Diversified
## 1074	1067	2800	Fashion & Retail
## 1075	1067	2800	Manufacturing

## 1076	1067	2800	Sports
## 1077	1067	2800	Technology
## 1078	1067	2800	Diversified
## 1079	1067	2800	Diversified
## 1080	1067	2800	Real Estate
## 1081	1067	2800	Manufacturing
## 1082	1067	2800	Manufacturing
## 1083	1067	2800	Fashion & Retail
## 1084	1067	2800	Telecom
## 1085	1067	2800	Telecom
## 1086	1067	2800	Real Estate
## 1087	1067	2800	Diversified
## 1088	1067	2800	Diversified
## 1089	1067	2800	Technology
## 1090	1067	2800	Fashion & Retail
## 1091	1067	2800	Diversified
## 1092	1067	2800	Service
## 1093	1067	2800	Manufacturing
## 1094	1067	2800	Technology
## 1095	1067	2800	Healthcare
## 1096	1067	2800	Media & Entertainment
## 1097	1067	2800	Manufacturing
## 1098	1067	2800	Manufacturing
## 1099	1067	2800	Logistics
## 1100	1067	2800	Technology
## 1101	1067	2800	Manufacturing
## 1102	1067	2800	Healthcare
## 1103	1067	2800	Manufacturing
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## 1105	1104	2700	Finance & Investments
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## 1107	1104	2700	Diversified
## 1108	1104	2700	Diversified
## 1109	1104	2700	Diversified
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## 1111	1104	2700	Healthcare
## 1112	1104	2700	Healthcare
## 1113	1104	2700	Healthcare
## 1114	1104	2700	Manufacturing
## 1115	1104	2700	Food & Beverage
## 1116	1104	2700	Finance & Investments
## 1117	1104	2700	Energy
## 1118	1104	2700	Sports
## 1119	1104	2700	Automotive
## 1120	1104	2700	Finance & Investments

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##	1122	1104	2700	Metals & Mining
##	1123	1104	2700	Metals & Mining
##	1124	1104	2700	Diversified
##	1125	1104	2700	Service
##	1126	1104	2700	Finance & Investments
##	1127	1104	2700	Construction & Engineering
##	1128	1104	2700	Real Estate
##	1129	1104	2700	Diversified
##	1130	1104	2700	Finance & Investments
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##	1132	1104	2700	Real Estate
##	1133	1104	2700	Manufacturing
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##	1135	1104	2700	Real Estate
##	1136	1104	2700	Real Estate
##	1137	1104	2700	Technology
##	1138	1104	2700	Food & Beverage
##	1139	1104	2700	Sports
##	1140	1104	2700	Metals & Mining
##	1141	1104	2700	Telecom
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##	1148	1104	2700	Metals & Mining
##	1149	1104	2700	Metals & Mining
##	1150	1104	2700	Healthcare
##	1151	1104	2700	Technology
##	1152	1104	2700	Technology
##	1153	1104	2700	Media & Entertainment
##	1154	1104	2700	Manufacturing
##	1155	1104	2700	Logistics
##	1156	1104	2700	Technology
##	1157	1104	2700	Service
##	1158	1104	2700	Media & Entertainment
##	1159	1104	2700	Metals & Mining
##	1160	1104	2700	Food & Beverage
##	1161	1104	2700	Manufacturing
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##	1163	1104	2700	Healthcare
##	1164	1164	2600	Real Estate
##	1165	1164	2600	Finance & Investments

## 1166	1164	2600	Finance & Investments
## 1167	1164	2600	Media & Entertainment
## 1168	1164	2600	Food & Beverage
## 1169	1164	2600	Food & Beverage
## 1170	1164	2600	Media & Entertainment
## 1171	1164	2600	Manufacturing
## 1172	1164	2600	Healthcare
## 1173	1164	2600	Finance & Investments
## 1174	1164	2600	Manufacturing
## 1175	1164	2600	Service
## 1176	1164	2600	Energy
## 1177	1164	2600	Construction & Engineering
## 1178	1164	2600	Manufacturing
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## 1180	1164	2600	Diversified
## 1181	1164	2600	Diversified
## 1182	1164	2600	Manufacturing
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## 1184	1164	2600	Healthcare
## 1185	1164	2600	Construction & Engineering
## 1186	1164	2600	Service
## 1187	1164	2600	Finance & Investments
## 1188	1164	2600	Real Estate
## 1189	1164	2600	Finance & Investments
## 1190	1164	2600	Food & Beverage
## 1191	1164	2600	Technology
## 1192	1164	2600	Automotive
## 1193	1164	2600	Service
## 1194	1164	2600	Finance & Investments
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## 1196	1164	2600	Service
## 1197	1164	2600	Finance & Investments
## 1198	1164	2600	Food & Beverage
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## 1203	1164	2600	Finance & Investments
## 1204	1164	2600	Food & Beverage
## 1205	1164	2600	Technology
## 1206	1164	2600	Automotive
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##	1213	1164	2600	Construction & Engineering
##	1214	1164	2600	Construction & Engineering
##	1215	1164	2600	Technology
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##	1218	1217	2500	Fashion & Retail
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##	1220	1217	2500	Fashion & Retail
##	1221	1217	2500	Construction & Engineering
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##	1224	1217	2500	Food & Beverage
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##	1226	1217	2500	Media & Entertainment
##	1227	1217	2500	Food & Beverage
##	1228	1217	2500	Food & Beverage
##	1229	1217	2500	Finance & Investments
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##	1232	1217	2500	Metals & Mining
##	1233	1217	2500	Technology
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##	1235	1217	2500	Manufacturing
##	1236	1217	2500	Energy
##	1237	1217	2500	Technology
##	1238	1217	2500	Finance & Investments
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##	1253	1217	2500	Real Estate
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##	1259	1217	2500	Diversified
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##	1262	1217	2500	Diversified
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##	1266	1217	2500	Automotive
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##	1271	1217	2500	Fashion & Retail
##	1272	1272	2400	Technology
##	1273	1272	2400	Automotive
##	1274	1272	2400	Energy
##	1275	1272	2400	Media & Entertainment
##	1276	1272	2400	Healthcare
##	1277	1272	2400	Fashion & Retail
##	1278	1272	2400	Fashion & Retail
##	1279	1272	2400	Finance & Investments
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##	1281	1272	2400	Finance & Investments
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##	1286	1272	2400	Finance & Investments
##	1287	1272	2400	Healthcare
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##	1293	1272	2400	Food & Beverage
##	1294	1272	2400	Metals & Mining
##	1295	1272	2400	Finance & Investments
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##	1297	1272	2400	Manufacturing
##	1298	1272	2400	Diversified
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##	1300	1272	2400	Technology

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## 1303	1272	2400	Diversified
## 1304	1272	2400	Technology
## 1305	1272	2400	Media & Entertainment
## 1306	1272	2400	Real Estate
## 1307	1272	2400	Finance & Investments
## 1308	1272	2400	Technology
## 1309	1272	2400	Manufacturing
## 1310	1272	2400	Manufacturing
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## 1312	1312	2300	Finance & Investments
## 1313	1312	2300	Energy
## 1314	1312	2300	Technology
## 1315	1312	2300	Technology
## 1316	1312	2300	Fashion & Retail
## 1317	1312	2300	Technology
## 1318	1312	2300	Real Estate
## 1319	1312	2300	Finance & Investments
## 1320	1312	2300	Manufacturing
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## 1325	1312	2300	Fashion & Retail
## 1326	1312	2300	Fashion & Retail
## 1327	1312	2300	Construction & Engineering
## 1328	1312	2300	Finance & Investments
## 1329	1312	2300	Technology
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## 1331	1312	2300	Technology
## 1332	1312	2300	Food & Beverage
## 1333	1312	2300	Healthcare
## 1334	1312	2300	Finance & Investments
## 1335	1312	2300	Fashion & Retail
## 1336	1312	2300	Food & Beverage
## 1337	1312	2300	Finance & Investments
## 1338	1312	2300	Gambling & Casinos
## 1339	1312	2300	Food & Beverage
## 1340	1312	2300	Food & Beverage
## 1341	1312	2300	Fashion & Retail
## 1342	1312	2300	Food & Beverage
## 1343	1312	2300	Food & Beverage
## 1344	1312	2300	Fashion & Retail
## 1345	1312	2300	Finance & Investments

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## 1347	1312	2300	Food & Beverage
## 1348	1312	2300	Fashion & Retail
## 1349	1312	2300	Fashion & Retail
## 1350	1312	2300	Diversified
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## 1352	1312	2300	Finance & Investments
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## 1356	1312	2300	Technology
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## 1359	1312	2300	Finance & Investments
## 1360	1312	2300	Real Estate
## 1361	1312	2300	Manufacturing
## 1362	1312	2300	Real Estate
## 1363	1312	2300	Food & Beverage
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## 1365	1312	2300	Manufacturing
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## 1408	1368	2200	Technology
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## 1410	1368	2200	Healthcare
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## 1412	1368	2200	Technology
## 1413	1368	2200	Real Estate
## 1414	1368	2200	Technology
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## 1420	1368	2200	Technology
## 1421	1368	2200	Fashion & Retail
## 1422	1368	2200	Healthcare
## 1423	1368	2200	Technology
## 1424	1368	2200	Fashion & Retail
## 1425	1368	2200	Service
## 1426	1368	2200	Food & Beverage
## 1427	1368	2200	Energy
## 1428	1368	2200	Food & Beverage
## 1429	1368	2200	Manufacturing
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## 1435	1434	2100	Food & Beverage

## 1436 1434	2100 Construction & Engineering
## 1437 1434	2100 Construction & Engineering
## 1438 1434	2100 Gambling & Casinos
## 1439 1434	2100 Food & Beverage
## 1440 1434	2100 Manufacturing
## 1441 1434	2100 Technology
## 1442 1434	2100 Technology
## 1443 1434	2100 Energy
## 1444 1434	2100 Healthcare
## 1445 1434	2100 Fashion & Retail
## 1446 1434	2100 Technology
## 1447 1434	2100 Diversified
## 1448 1434	2100 Diversified
## 1449 1434	2100 Real Estate
## 1450 1434	2100 Energy
## 1451 1434	2100 Fashion & Retail
## 1452 1434	2100 Manufacturing
## 1453 1434	2100 Energy
## 1454 1434	2100 Energy
## 1455 1434	2100 Healthcare
## 1456 1434	2100 Diversified
## 1457 1434	2100 Diversified
## 1458 1434	2100 Real Estate
## 1459 1434	2100 Fashion & Retail
## 1460 1434	2100 Real Estate
## 1461 1434	2100 Fashion & Retail
## 1462 1434	2100 Diversified
## 1463 1434	2100 Manufacturing
## 1464 1434	2100 Technology
## 1465 1434	2100 Technology
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## 1470 1434	2100 Finance & Investments
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## 1496	1434	2100	Healthcare
## 1497	1434	2100	Automotive
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## 1503	1434	2100	Food & Beverage
## 1504	1434	2100	Construction & Engineering
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## 1506	1434	2100	Food & Beverage
## 1507	1434	2100	Food & Beverage
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## 1509	1434	2100	Gambling & Casinos
## 1510	1434	2100	Automotive
## 1511	1434	2100	Fashion & Retail
## 1512	1434	2100	Manufacturing
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## 1525	1516	2000	Diversified

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##	1527	1516	2000	Diversified
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##	1531	1516	2000	Technology
##	1532	1516	2000	Manufacturing
##	1533	1516	2000	Media & Entertainment
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##	1536	1516	2000	Real Estate
##	1537	1516	2000	Technology
##	1538	1516	2000	Healthcare
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##	1540	1516	2000	Technology
##	1541	1516	2000	Technology
##	1542	1516	2000	Manufacturing
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##	1545	1516	2000	Real Estate
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##	1563	1516	2000	Sports
##	1564	1516	2000	Finance & Investments
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##	1569	1516	2000	Technology
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## 1581	1575	1900	Fashion & Retail
## 1582	1575	1900	Fashion & Retail
## 1583	1575	1900	Fashion & Retail
## 1584	1575	1900	Manufacturing
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## 1590	1575	1900	Food & Beverage
## 1591	1575	1900	Sports
## 1592	1575	1900	Finance & Investments
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## 1594	1575	1900	Automotive
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## 1596	1575	1900	Diversified
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## 1599	1575	1900	Fashion & Retail
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## 1603	1575	1900	Technology
## 1604	1575	1900	Manufacturing
## 1605	1575	1900	Real Estate
## 1606	1575	1900	Real Estate
## 1607	1575	1900	Finance & Investments
## 1608	1575	1900	Finance & Investments
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## 1618	1575	1900	Technology
## 1619	1575	1900	Food & Beverage
## 1620	1575	1900	Manufacturing
## 1621	1575	1900	Manufacturing
## 1622	1575	1900	Finance & Investments
## 1623	1575	1900	Fashion & Retail
## 1624	1575	1900	Manufacturing
## 1625	1575	1900	Finance & Investments
## 1626	1575	1900	Construction & Engineering
## 1627	1575	1900	Energy
## 1628	1575	1900	Manufacturing
## 1629	1575	1900	Technology
## 1630	1575	1900	Manufacturing
## 1631	1575	1900	Finance & Investments
## 1632	1575	1900	Food & Beverage
## 1633	1575	1900	Diversified
## 1634	1575	1900	Manufacturing
## 1635	1575	1900	Construction & Engineering
## 1636	1575	1900	Fashion & Retail
## 1637	1575	1900	Energy
## 1638	1575	1900	Real Estate
## 1639	1575	1900	Real Estate
## 1640	1575	1900	Fashion & Retail
## 1641	1575	1900	Food & Beverage
## 1642	1575	1900	Healthcare
## 1643	1575	1900	Manufacturing
## 1644	1575	1900	Finance & Investments
## 1645	1575	1900	Diversified
## 1646	1575	1900	Manufacturing
## 1647	1647	1800	Technology
## 1648	1647	1800	Fashion & Retail
## 1649	1647	1800	Diversified
## 1650	1647	1800	Sports
## 1651	1647	1800	Real Estate
## 1652	1647	1800	Fashion & Retail
## 1653	1647	1800	Technology
## 1654	1647	1800	Finance & Investments
## 1655	1647	1800	Energy
## 1656	1647	1800	Food & Beverage
## 1657	1647	1800	Diversified
## 1658	1647	1800	Technology
## 1659	1647	1800	Technology
## 1660	1647	1800	Finance & Investments

## 1661	1647	1800	Media & Entertainment
## 1662	1647	1800	Construction & Engineering
## 1663	1647	1800	Technology
## 1664	1647	1800	Healthcare
## 1665	1647	1800	Sports
## 1666	1647	1800	Healthcare
## 1667	1647	1800	Finance & Investments
## 1668	1647	1800	Food & Beverage
## 1669	1647	1800	Healthcare
## 1670	1647	1800	Finance & Investments
## 1671	1647	1800	Real Estate
## 1672	1647	1800	Automotive
## 1673	1647	1800	Healthcare
## 1674	1647	1800	Healthcare
## 1675	1647	1800	Technology
## 1676	1647	1800	Diversified
## 1677	1647	1800	Technology
## 1678	1647	1800	Sports
## 1679	1647	1800	Technology
## 1680	1647	1800	Diversified
## 1681	1647	1800	Metals & Mining
## 1682	1647	1800	Media & Entertainment
## 1683	1647	1800	Media & Entertainment
## 1684	1647	1800	Media & Entertainment
## 1685	1647	1800	Healthcare
## 1686	1647	1800	Technology
## 1687	1647	1800	Real Estate
## 1688	1647	1800	Technology
## 1689	1647	1800	Real Estate
## 1690	1647	1800	Finance & Investments
## 1691	1647	1800	Manufacturing
## 1692	1647	1800	Food & Beverage
## 1693	1647	1800	Diversified
## 1694	1647	1800	Technology
## 1695	1647	1800	Media & Entertainment
## 1696	1647	1800	Finance & Investments
## 1697	1647	1800	Technology
## 1698	1647	1800	Media & Entertainment
## 1699	1647	1800	Manufacturing
## 1700	1647	1800	Technology
## 1701	1647	1800	Metals & Mining
## 1702	1647	1800	Food & Beverage
## 1703	1647	1800	Energy
## 1704	1647	1800	Technology
## 1705	1647	1800	Fashion & Retail

## 1706	1647	1800	Food & Beverage
## 1707	1647	1800	Manufacturing
## 1708	1647	1800	Logistics
## 1709	1647	1800	Manufacturing
## 1710	1647	1800	Technology
## 1711	1647	1800	Finance & Investments
## 1712	1647	1800	Technology
## 1713	1647	1800	Manufacturing
## 1714	1647	1800	Technology
## 1715	1647	1800	Media & Entertainment
## 1716	1647	1800	Technology
## 1717	1647	1800	Metals & Mining
## 1718	1647	1800	Finance & Investments
## 1719	1647	1800	Energy
## 1720	1647	1800	Healthcare
## 1721	1647	1800	Real Estate
## 1722	1647	1800	Fashion & Retail
## 1723	1647	1800	Manufacturing
## 1724	1647	1800	Real Estate
## 1725	1725	1700	Sports
## 1726	1725	1700	Finance & Investments
## 1727	1725	1700	Metals & Mining
## 1728	1725	1700	Real Estate
## 1729	1725	1700	Media & Entertainment
## 1730	1725	1700	Finance & Investments
## 1731	1725	1700	Technology
## 1732	1725	1700	Manufacturing
## 1733	1725	1700	Manufacturing
## 1734	1725	1700	Food & Beverage
## 1735	1725	1700	Finance & Investments
## 1736	1725	1700	Healthcare
## 1737	1725	1700	Finance & Investments
## 1738	1725	1700	Automotive
## 1739	1725	1700	Media & Entertainment
## 1740	1725	1700	Finance & Investments
## 1741	1725	1700	Finance & Investments
## 1742	1725	1700	Real Estate
## 1743	1725	1700	Fashion & Retail
## 1744	1725	1700	Fashion & Retail
## 1745	1725	1700	Technology
## 1746	1725	1700	Real Estate
## 1747	1725	1700	Finance & Investments
## 1748	1725	1700	Manufacturing
## 1749	1725	1700	Real Estate
## 1750	1725	1700	Finance & Investments

## 1751	1725	1700	Manufacturing
## 1752	1725	1700	Real Estate
## 1753	1725	1700	Healthcare
## 1754	1725	1700	Fashion & Retail
## 1755	1725	1700	Media & Entertainment
## 1756	1725	1700	Media & Entertainment
## 1757	1725	1700	Fashion & Retail
## 1758	1725	1700	Real Estate
## 1759	1725	1700	Real Estate
## 1760	1725	1700	Logistics
## 1761	1725	1700	Diversified
## 1762	1725	1700	Technology
## 1763	1725	1700	Healthcare
## 1764	1725	1700	Healthcare
## 1765	1725	1700	Food & Beverage
## 1766	1725	1700	Food & Beverage
## 1767	1725	1700	Metals & Mining
## 1768	1725	1700	Technology
## 1769	1725	1700	Technology
## 1770	1725	1700	Finance & Investments
## 1771	1725	1700	Technology
## 1772	1725	1700	Fashion & Retail
## 1773	1725	1700	Manufacturing
## 1774	1725	1700	Fashion & Retail
## 1775	1725	1700	Manufacturing
## 1776	1725	1700	Fashion & Retail
## 1777	1725	1700	Real Estate
## 1778	1725	1700	Metals & Mining
## 1779	1725	1700	Healthcare
## 1780	1725	1700	Media & Entertainment
## 1781	1725	1700	Food & Beverage
## 1782	1725	1700	Manufacturing
## 1783	1725	1700	Real Estate
## 1784	1725	1700	Diversified
## 1785	1725	1700	Healthcare
## 1786	1725	1700	Manufacturing
## 1787	1725	1700	Fashion & Retail
## 1788	1725	1700	Real Estate
## 1789	1725	1700	Diversified
## 1790	1725	1700	Service
## 1791	1725	1700	Manufacturing
## 1792	1725	1700	Technology
## 1793	1725	1700	Sports
## 1794	1725	1700	Real Estate
## 1795	1725	1700	Energy

## 1796	1725	1700	Manufacturing
## 1797	1725	1700	Food & Beverage
## 1798	1725	1700	Manufacturing
## 1799	1725	1700	Telecom
## 1800	1725	1700	Technology
## 1801	1725	1700	Logistics
## 1802	1725	1700	Manufacturing
## 1803	1725	1700	Manufacturing
## 1804	1804	1600	Healthcare
## 1805	1804	1600	Construction & Engineering
## 1806	1804	1600	Finance & Investments
## 1807	1804	1600	Metals & Mining
## 1808	1804	1600	Finance & Investments
## 1809	1804	1600	Finance & Investments
## 1810	1804	1600	Manufacturing
## 1811	1804	1600	Fashion & Retail
## 1812	1804	1600	Fashion & Retail
## 1813	1804	1600	Food & Beverage
## 1814	1804	1600	Technology
## 1815	1804	1600	Technology
## 1816	1804	1600	Real Estate
## 1817	1804	1600	Technology
## 1818	1804	1600	Real Estate
## 1819	1804	1600	Construction & Engineering
## 1820	1804	1600	Finance & Investments
## 1821	1804	1600	Finance & Investments
## 1822	1804	1600	Sports
## 1823	1804	1600	Logistics
## 1824	1804	1600	Finance & Investments
## 1825	1804	1600	Technology
## 1826	1804	1600	Finance & Investments
## 1827	1804	1600	Metals & Mining
## 1828	1804	1600	Finance & Investments
## 1829	1804	1600	Fashion & Retail
## 1830	1804	1600	Healthcare
## 1831	1804	1600	Healthcare
## 1832	1804	1600	Finance & Investments
## 1833	1804	1600	Finance & Investments
## 1834	1804	1600	Sports
## 1835	1804	1600	Energy
## 1836	1804	1600	Manufacturing
## 1837	1804	1600	Diversified
## 1838	1804	1600	Media & Entertainment
## 1839	1804	1600	Manufacturing
## 1840	1804	1600	Metals & Mining

## 1841	1804	1600	Real Estate
## 1842	1804	1600	Fashion & Retail
## 1843	1804	1600	Media & Entertainment
## 1844	1804	1600	Healthcare
## 1845	1804	1600	Energy
## 1846	1804	1600	Manufacturing
## 1847	1804	1600	Logistics
## 1848	1804	1600	Healthcare
## 1849	1804	1600	Diversified
## 1850	1804	1600	Diversified
## 1851	1804	1600	Real Estate
## 1852	1804	1600	Real Estate
## 1853	1804	1600	Real Estate
## 1854	1804	1600	Technology
## 1855	1804	1600	Technology
## 1856	1804	1600	Real Estate
## 1857	1804	1600	Telecom
## 1858	1804	1600	Technology
## 1859	1804	1600	Real Estate
## 1860	1804	1600	Energy
## 1861	1804	1600	Finance & Investments
## 1862	1804	1600	Automotive
## 1863	1804	1600	Finance & Investments
## 1864	1804	1600	Finance & Investments
## 1865	1804	1600	Energy
## 1866	1804	1600	Manufacturing
## 1867	1804	1600	Metals & Mining
## 1868	1804	1600	Food & Beverage
## 1869	1804	1600	Food & Beverage
## 1870	1804	1600	Manufacturing
## 1871	1804	1600	Food & Beverage
## 1872	1804	1600	Metals & Mining
## 1873	1804	1600	Technology
## 1874	1804	1600	Diversified
## 1875	1804	1600	Service
## 1876	1804	1600	Diversified
## 1877	1804	1600	Diversified
## 1878	1804	1600	Manufacturing
## 1879	1804	1600	Healthcare
## 1880	1804	1600	Manufacturing
## 1881	1804	1600	Technology
## 1882	1804	1600	Energy
## 1883	1804	1600	Media & Entertainment
## 1884	1804	1600	Media & Entertainment
## 1885	1804	1600	Technology

## 1886	1804	1600	Energy
## 1887	1804	1600	Fashion & Retail
## 1888	1804	1600	Fashion & Retail
## 1889	1804	1600	Fashion & Retail
## 1890	1804	1600	Technology
## 1891	1804	1600	Manufacturing
## 1892	1804	1600	Healthcare
## 1893	1804	1600	Technology
## 1894	1804	1600	Manufacturing
## 1895	1804	1600	Technology
## 1896	1804	1600	Healthcare
## 1897	1804	1600	Technology
## 1898	1804	1600	Automotive
## 1899	1804	1600	Diversified
## 1900	1804	1600	Manufacturing
## 1901	1804	1600	Technology
## 1902	1804	1600	Metals & Mining
## 1903	1804	1600	Food & Beverage
## 1904	1804	1600	Gambling & Casinos
## 1905	1905	1500	Food & Beverage
## 1906	1905	1500	Diversified
## 1907	1905	1500	Diversified
## 1908	1905	1500	Manufacturing
## 1909	1905	1500	Diversified
## 1910	1905	1500	Diversified
## 1911	1905	1500	Diversified
## 1912	1905	1500	Healthcare
## 1913	1905	1500	Fashion & Retail
## 1914	1905	1500	Metals & Mining
## 1915	1905	1500	Diversified
## 1916	1905	1500	Fashion & Retail
## 1917	1905	1500	Food & Beverage
## 1918	1905	1500	Diversified
## 1919	1905	1500	Technology
## 1920	1905	1500	Logistics
## 1921	1905	1500	Manufacturing
## 1922	1905	1500	Diversified
## 1923	1905	1500	Finance & Investments
## 1924	1905	1500	Manufacturing
## 1925	1905	1500	Technology
## 1926	1905	1500	Diversified
## 1927	1905	1500	Finance & Investments
## 1928	1905	1500	Manufacturing
## 1929	1905	1500	Media & Entertainment
## 1930	1905	1500	Fashion & Retail

##	1931	1905	1500	Logistics
##	1932	1905	1500	Fashion & Retail
##	1933	1905	1500	Manufacturing
##	1934	1905	1500	Technology
##	1935	1905	1500	Finance & Investments
##	1936	1905	1500	Finance & Investments
##	1937	1905	1500	Manufacturing
##	1938	1905	1500	Real Estate
##	1939	1905	1500	Finance & Investments
##	1940	1905	1500	Technology
##	1941	1905	1500	Media & Entertainment
##	1942	1905	1500	Finance & Investments
##	1943	1905	1500	Healthcare
##	1944	1905	1500	Healthcare
##	1945	1905	1500	Diversified
##	1946	1905	1500	Diversified
##	1947	1905	1500	Fashion & Retail
##	1948	1905	1500	Food & Beverage
##	1949	1905	1500	Real Estate
##	1950	1905	1500	Diversified
##	1951	1905	1500	Manufacturing
##	1952	1905	1500	Manufacturing
##	1953	1905	1500	Manufacturing
##	1954	1905	1500	Manufacturing
##	1955	1905	1500	Manufacturing
##	1956	1905	1500	Fashion & Retail
##	1957	1905	1500	Manufacturing
##	1958	1905	1500	Technology
##	1959	1905	1500	Manufacturing
##	1960	1905	1500	Automotive
##	1961	1905	1500	Logistics
##	1962	1905	1500	Diversified
##	1963	1905	1500	Real Estate
##	1964	1905	1500	Diversified
##	1965	1905	1500	Finance & Investments
##	1966	1905	1500	Fashion & Retail
##	1967	1905	1500	Service
##	1968	1905	1500	Logistics
##	1969	1905	1500	Technology
##	1970	1905	1500	Diversified
##	1971	1905	1500	Energy
##	1972	1905	1500	Finance & Investments
##	1973	1905	1500	Finance & Investments
##	1974	1905	1500	Finance & Investments
##	1975	1905	1500	Construction & Engineering

##	1976	1905	1500	Fashion & Retail
##	1977	1905	1500	Food & Beverage
##	1978	1905	1500	Food & Beverage
##	1979	1905	1500	Real Estate
##	1980	1905	1500	Finance & Investments
##	1981	1905	1500	Finance & Investments
##	1982	1905	1500	Service
##	1983	1905	1500	Technology
##	1984	1905	1500	Automotive
##	1985	1905	1500	Media & Entertainment
##	1986	1905	1500	Fashion & Retail
##	1987	1905	1500	Finance & Investments
##	1988	1905	1500	Healthcare
##	1989	1905	1500	Technology
##	1990	1905	1500	Real Estate
##	1991	1905	1500	Real Estate
##	1992	1905	1500	Finance & Investments
##	1993	1905	1500	Fashion & Retail
##	1994	1905	1500	Real Estate
##	1995	1905	1500	Technology
##	1996	1905	1500	Food & Beverage
##	1997	1905	1500	Food & Beverage
##	1998	1905	1500	Technology
##	1999	1905	1500	Manufacturing
##	2000	1905	1500	Healthcare
##	2001	1905	1500	Fashion & Retail
##	2002	1905	1500	Telecom
##	2003	1905	1500	Manufacturing
##	2004	1905	1500	Automotive
##	2005	1905	1500	Telecom
##	2006	1905	1500	Gambling & Casinos
##	2007	1905	1500	Healthcare
##	2008	1905	1500	Healthcare
##	2009	1905	1500	Energy
##	2010	1905	1500	Real Estate
##	2011	1905	1500	Technology
##	2012	1905	1500	Media & Entertainment
##	2013	1905	1500	Technology
##	2014	1905	1500	Food & Beverage
##	2015	1905	1500	Service
##	2016	1905	1500	Media & Entertainment
##	2017	1905	1500	Service
##	2018	1905	1500	Energy
##	2019	1905	1500	Fashion & Retail
##	2020	2020	1400	Diversified

##	2021	2020	1400	Finance & Investments
##	2022	2020	1400	Fashion & Retail
##	2023	2020	1400	Technology
##	2024	2020	1400	Healthcare
##	2025	2020	1400	Diversified
##	2026	2020	1400	Energy
##	2027	2020	1400	Food & Beverage
##	2028	2020	1400	Metals & Mining
##	2029	2020	1400	Technology
##	2030	2020	1400	Technology
##	2031	2020	1400	Real Estate
##	2032	2020	1400	Finance & Investments
##	2033	2020	1400	Metals & Mining
##	2034	2020	1400	Manufacturing
##	2035	2020	1400	Finance & Investments
##	2036	2020	1400	Fashion & Retail
##	2037	2020	1400	Technology
##	2038	2020	1400	Diversified
##	2039	2020	1400	Food & Beverage
##	2040	2020	1400	Manufacturing
##	2041	2020	1400	Service
##	2042	2020	1400	Construction & Engineering
##	2043	2020	1400	Finance & Investments
##	2044	2020	1400	Automotive
##	2045	2020	1400	Fashion & Retail
##	2046	2020	1400	Fashion & Retail
##	2047	2020	1400	Technology
##	2048	2020	1400	Manufacturing
##	2049	2020	1400	Manufacturing
##	2050	2020	1400	Healthcare
##	2051	2020	1400	Media & Entertainment
##	2052	2020	1400	Real Estate
##	2053	2020	1400	Manufacturing
##	2054	2020	1400	Finance & Investments
##	2055	2020	1400	Finance & Investments
##	2056	2020	1400	Real Estate
##	2057	2020	1400	Real Estate
##	2058	2020	1400	Real Estate
##	2059	2020	1400	Real Estate
##	2060	2020	1400	Diversified
##	2061	2020	1400	Diversified
##	2062	2020	1400	Real Estate
##	2063	2020	1400	Diversified
##	2064	2020	1400	Finance & Investments
##	2065	2020	1400	Service

##	2066	2020	1400	Fashion & Retail
##	2067	2020	1400	Metals & Mining
##	2068	2020	1400	Automotive
##	2069	2020	1400	Manufacturing
##	2070	2020	1400	Healthcare
##	2071	2020	1400	Technology
##	2072	2020	1400	Manufacturing
##	2073	2020	1400	Metals & Mining
##	2074	2020	1400	Food & Beverage
##	2075	2020	1400	Diversified
##	2076	2020	1400	Media & Entertainment
##	2077	2020	1400	Technology
##	2078	2020	1400	Manufacturing
##	2079	2020	1400	Manufacturing
##	2080	2020	1400	Real Estate
##	2081	2020	1400	Healthcare
##	2082	2020	1400	Real Estate
##	2083	2020	1400	Technology
##	2084	2020	1400	Healthcare
##	2085	2020	1400	Metals & Mining
##	2086	2020	1400	Finance & Investments
##	2087	2020	1400	Finance & Investments
##	2088	2020	1400	Manufacturing
##	2089	2020	1400	Real Estate
##	2090	2020	1400	Healthcare
##	2091	2020	1400	Fashion & Retail
##	2092	2020	1400	Automotive
##	2093	2020	1400	Manufacturing
##	2094	2020	1400	Healthcare
##	2095	2020	1400	Diversified
##	2096	2020	1400	Fashion & Retail
##	2097	2020	1400	Construction & Engineering
##	2098	2020	1400	Real Estate
##	2099	2020	1400	Manufacturing
##	2100	2020	1400	Healthcare
##	2101	2020	1400	Real Estate
##	2102	2020	1400	Energy
##	2103	2020	1400	Energy
##	2104	2020	1400	Fashion & Retail
##	2105	2020	1400	Technology
##	2106	2020	1400	Fashion & Retail
##	2107	2020	1400	Healthcare
##	2108	2020	1400	Healthcare
##	2109	2020	1400	Finance & Investments
##	2110	2020	1400	Technology

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##	2115	2020	1400	Manufacturing
##	2116	2020	1400	Manufacturing
##	2117	2020	1400	Finance & Investments
##	2118	2020	1400	Manufacturing
##	2119	2020	1400	Manufacturing
##	2120	2020	1400	Technology
##	2121	2020	1400	Manufacturing
##	2122	2020	1400	Food & Beverage
##	2123	2020	1400	Real Estate
##	2124	2020	1400	Healthcare
##	2125	2020	1400	Manufacturing
##	2126	2020	1400	Real Estate
##	2127	2020	1400	Real Estate
##	2128	2020	1400	Manufacturing
##	2129	2020	1400	Manufacturing
##	2130	2020	1400	Real Estate
##	2131	2020	1400	Fashion & Retail
##	2132	2020	1400	Diversified
##	2133	2133	1300	Automotive
##	2134	2133	1300	Logistics
##	2135	2133	1300	Healthcare
##	2136	2133	1300	Healthcare
##	2137	2133	1300	Real Estate
##	2138	2133	1300	Finance & Investments
##	2139	2133	1300	Automotive
##	2140	2133	1300	Fashion & Retail
##	2141	2133	1300	Energy
##	2142	2133	1300	Construction & Engineering
##	2143	2133	1300	Healthcare
##	2144	2133	1300	Finance & Investments
##	2145	2133	1300	Diversified
##	2146	2133	1300	Healthcare
##	2147	2133	1300	Technology
##	2148	2133	1300	Technology
##	2149	2133	1300	Technology
##	2150	2133	1300	Manufacturing
##	2151	2133	1300	Real Estate
##	2152	2133	1300	Metals & Mining
##	2153	2133	1300	Manufacturing
##	2154	2133	1300	Automotive
##	2155	2133	1300	Telecom

## 2156	2133	1300	Finance & Investments
## 2157	2133	1300	Real Estate
## 2158	2133	1300	Food & Beverage
## 2159	2133	1300	Technology
## 2160	2133	1300	Media & Entertainment
## 2161	2133	1300	Finance & Investments
## 2162	2133	1300	Finance & Investments
## 2163	2133	1300	Healthcare
## 2164	2133	1300	Energy
## 2165	2133	1300	Media & Entertainment
## 2166	2133	1300	Media & Entertainment
## 2167	2133	1300	Finance & Investments
## 2168	2133	1300	Real Estate
## 2169	2133	1300	Construction & Engineering
## 2170	2133	1300	Finance & Investments
## 2171	2133	1300	Finance & Investments
## 2172	2133	1300	Manufacturing
## 2173	2133	1300	Real Estate
## 2174	2133	1300	Finance & Investments
## 2175	2133	1300	Finance & Investments
## 2176	2133	1300	Service
## 2177	2133	1300	Manufacturing
## 2178	2133	1300	Manufacturing
## 2179	2133	1300	Manufacturing
## 2180	2133	1300	Finance & Investments
## 2181	2133	1300	Finance & Investments
## 2182	2133	1300	Technology
## 2183	2133	1300	Diversified
## 2184	2133	1300	Technology
## 2185	2133	1300	Healthcare
## 2186	2133	1300	Finance & Investments
## 2187	2133	1300	Technology
## 2188	2133	1300	Technology
## 2189	2133	1300	Technology
## 2190	2133	1300	Finance & Investments
## 2191	2133	1300	Fashion & Retail
## 2192	2133	1300	Technology
## 2193	2133	1300	Diversified
## 2194	2133	1300	Food & Beverage
## 2195	2133	1300	Diversified
## 2196	2133	1300	Manufacturing
## 2197	2133	1300	Manufacturing
## 2198	2133	1300	Healthcare
## 2199	2133	1300	Food & Beverage
## 2200	2133	1300	Media & Entertainment

##	2201	2133	1300	Healthcare
##	2202	2133	1300	Food & Beverage
##	2203	2133	1300	Diversified
##	2204	2133	1300	Fashion & Retail
##	2205	2133	1300	Real Estate
##	2206	2133	1300	Healthcare
##	2207	2133	1300	Finance & Investments
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##	2210	2133	1300	Finance & Investments
##	2211	2133	1300	Finance & Investments
##	2212	2133	1300	Food & Beverage
##	2213	2133	1300	Gambling & Casinos
##	2214	2133	1300	Healthcare
##	2215	2133	1300	Finance & Investments
##	2216	2133	1300	Manufacturing
##	2217	2133	1300	Fashion & Retail
##	2218	2133	1300	Real Estate
##	2219	2133	1300	Logistics
##	2220	2133	1300	Healthcare
##	2221	2133	1300	Healthcare
##	2222	2133	1300	Fashion & Retail
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##	2226	2133	1300	Food & Beverage
##	2227	2133	1300	Gambling & Casinos
##	2228	2133	1300	Technology
##	2229	2133	1300	Manufacturing
##	2230	2133	1300	Healthcare
##	2231	2133	1300	Diversified
##	2232	2133	1300	Finance & Investments
##	2233	2133	1300	Food & Beverage
##	2234	2133	1300	Manufacturing
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##	2236	2133	1300	Sports
##	2237	2133	1300	Sports
##	2238	2133	1300	Metals & Mining
##	2239	2133	1300	Energy
##	2240	2133	1300	Food & Beverage
##	2241	2133	1300	Food & Beverage
##	2242	2133	1300	Real Estate
##	2243	2133	1300	Healthcare
##	2244	2133	1300	Fashion & Retail
##	2245	2133	1300	Service

##	2246	2133	1300	Manufacturing
##	2247	2133	1300	Technology
##	2248	2133	1300	Fashion & Retail
##	2249	2133	1300	Manufacturing
##	2250	2133	1300	Diversified
##	2251	2133	1300	Healthcare
##	2252	2133	1300	Technology
##	2253	2133	1300	Technology
##	2254	2133	1300	Manufacturing
##	2255	2133	1300	Service
##	2256	2133	1300	Service
##	2257	2133	1300	Metals & Mining
##	2258	2133	1300	Manufacturing
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##	2260	2259	1200	Finance & Investments
##	2261	2259	1200	Diversified
##	2262	2259	1200	Metals & Mining
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##	2267	2259	1200	Real Estate
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## 2638	2540	1000	Manufacturing
## 2639	2540	1000	Real Estate
## 2640	2540	1000	Diversified

##	personName	age	country
## 534	Ron Baron	79	United States
## 535	Robert Bass	75	United States
## 536	Dona Bertarelli	55	Switzerland
## 537	Alexander Gerko	43	United Kingdom
## 538	Martin Haefner	69	Switzerland
## 539	Robert Hale, Jr.	56	United States
## 540	Viktor Kharitonin	50	Russia
## 541	Kim Beom-su	57	South Korea
## 542	Jane Lauder	50	United States

## 543	Michel Leclercq & family	83	France
## 544	George Lucas	78	United States
## 545	Janice McNair	86	United States
## 546	Ugur Sahin	57	Germany
## 547	Alexandra Schoerghuber & family	64	Germany
## 548	Thomas Straumann	59	Switzerland
## 549	Murat Ulker	64	Turkey
## 550	Chip Wilson	66	Canada
## 551	Zhu Yan & family	NA	China
## 552	Jim Davis & family	79	United States
## 553	Murali Divi & family	72	India
## 554	Dagmar Dolby & family	81	United States
## 555	Marcos Galperin	NA	Argentina
## 556	Tom Golisano	81	United States
## 557	Jonathan Gray	53	United States
## 558	Bidzina Ivanishvili	67	Georgia
## 559	Lim Hariyanto Wijaya Sarwono	94	Indonesia
## 560	Rudolf Maag	77	Switzerland
## 561	Emanuele (Lino) Saputo & family	86	Canada
## 562	Mark Shoen	72	United States
## 563	Dan Snyder	58	United States
## 564	Chairul Tanjung	60	Indonesia
## 565	Kelcy Warren	67	United States
## 566	Zhang Tao	50	China
## 567	Michael Ashley	58	United Kingdom
## 568	Tomasz Biernacki	50	Poland
## 569	Bernard Broermann	79	Germany
## 570	Jimmy Haslam	69	United States
## 571	H. Fisk Johnson	64	United States
## 572	S. Curtis Johnson	67	United States
## 573	Helen Johnson-Leipold	66	United States
## 574	Vinod Khosla	68	United States
## 575	Thai Lee	64	United States
## 576	Winifred J. Marquart	63	United States
## 577	Pankaj Patel	70	India
## 578	Horst Julius Pudwill	78	Hong Kong
## 579	Yu Yong	62	China
## 580	Maria Fernanda Amorim & family	88	Portugal
## 581	Gayle Benson	76	United States
## 582	Jason Chang	78	Taiwan
## 583	Ali Erdemoglu	63	Turkey
## 584	Andre Esteves	54	Brazil
## 585	Carlo Fidani	68	Canada
## 586	Hong Ra-hee	77	South Korea
## 587	Li Gaiteng	50	China

## 588	Thomas Secunda	68	United States
## 589	Zuowen Song	76	China
## 590	Tim Sweeney	52	United States
## 591	Bert Beveridge	61	United States
## 592	Mark Cuban	64	United States
## 593	Charles Dolan & family	96	United States
## 594	Jack Dorsey	46	United States
## 595	Fan Hongwei	56	China
## 596	Vladimir Kim	62	Kazakhstan
## 597	Andre Koo, Sr.	55	Taiwan
## 598	Ronald Lauder	79	United States
## 599	Li Chunan	54	China
## 600	Forrest Li	45	Singapore
## 601	Richard Li	56	Hong Kong
## 602	Doug Meijer & family	69	United States
## 603	Hank Meijer & family	71	United States
## 604	Mark Meijer & family	65	United States
## 605	Issad Rebrab & family	79	Algeria
## 606	Fred Smith	78	United States
## 607	Barry Sternlicht	62	United States
## 608	Maximilian Viessmann	34	Germany
## 609	Russ Weiner	52	United States
## 610	Xue Min	66	China
## 611	Juan Domingo Beckmann Legorreta & family	55	Mexico
## 612	Dietmar Hopp & family	82	Germany
## 613	Jiang Bin	56	China
## 614	Joseph Liemandt	54	United States
## 615	Theo Mueller	83	Switzerland
## 616	N.R. Narayana Murthy	76	India
## 617	Odd Reitan & family	71	Norway
## 618	Marc Rowan	60	United States
## 619	Hussain Sajwani	70	United Arab Emirates
## 620	David Velez & family	41	Brazil
## 621	Xu Jinfu	59	China
## 622	Samuel Yin	72	Taiwan
## 623	You Xiaoping & family	65	China
## 624	Stéphane Bancel	50	United States
## 625	Margot Birmingham Perot	89	United States
## 626	Neal Blue & family	88	United States
## 627	Jim Davis	63	United States
## 628	Rafael Del Pino	64	Spain
## 629	Peter Grogg	81	Switzerland
## 630	Christian Haub	58	Germany
## 631	Mangal Prabhat Lodha	67	India
## 632	Jeffrey Lurie & family	71	United States

## 633	Joe Mansueto	66	United States
## 634	Qian Dongqi & family	65	China
## 635	Mikhail Shelkov	54	Russia
## 636	Patrick Drahi	59	Switzerland
## 637	Behdad Eghbali	46	United States
## 638	Juan Carlos Escotet	63	Spain
## 639	Jose E. Feliciano	49	United States
## 640	Hu Kaijun	61	China
## 641	Johnelle Hunt	91	United States
## 642	Marian Ilitch	90	United States
## 643	Daryl Katz	61	Canada
## 644	Andrei Kozitsyn	62	Russia
## 645	Timur Kulibaev	56	Kazakhstan
## 646	Dinara Kulibaeva	55	Kazakhstan
## 647	Ian Livingstone	60	United Kingdom
## 648	Richard Livingstone	58	United Kingdom
## 649	Gwendolyn Sontheim Meyer	61	United States
## 650	Jay Paul	75	United States
## 651	Pham Nhat Vuong	54	Vietnam
## 652	Jon Stryker	64	United States
## 653	Daniel Tsai	66	Taiwan
## 654	Richard Tsai	65	Taiwan
## 655	Frank Wang	42	China
## 656	Wang Junshi & family	74	China
## 657	Wang Wenjing	58	China
## 658	Herbert Wertheim	83	United States
## 659	Shari Arison	65	Israel
## 660	Pyotr Aven	68	Latvia
## 661	Chan Laiwa & family	82	China
## 662	Chen Hua	57	China
## 663	Thomas Hagen	87	United States
## 664	Rupert Johnson, Jr.	82	United States
## 665	Dewi Kam	72	Indonesia
## 666	Min Kao & family	74	United States
## 667	Marc Ladreit de Lacharriere	82	France
## 668	Eric Lefkofsky	53	United States
## 669	Lin Bin	55	China
## 670	Lin Li	59	China
## 671	Michael Moritz	68	United States
## 672	Jean (Gigi) Pritzker	60	United States
## 673	E. Joe Shoen	73	United States
## 674	Jeff Skoll	58	United States
## 675	Lynsi Snyder	40	United States
## 676	Djoko Susanto	73	Indonesia
## 677	Tahir & family	71	Indonesia

## 678	Peter Thiel	55	United States
## 679	Andrej Babis	68	Czech Republic
## 680	Danielle Bellon & family	83	France
## 681	Hubert Burda	83	Germany
## 682	Nick Caporella	87	United States
## 683	John Catsimatidis	74	United States
## 684	Scott Cook	70	United States
## 685	Luca Garavoglia	54	Italy
## 686	Antti Herlin	66	Finland
## 687	Hong Jie	55	China
## 688	Jeremy Jacobs, Sr. & family	83	United States
## 689	Igor Kesaev	56	Russia
## 690	Mary Alice Dorrance Malone	73	United States
## 691	Joao Moreira Salles	61	Brazil
## 692	Walther Moreira Salles Junior	66	Brazil
## 693	Arturo Moreno	76	United States
## 694	Peter Spuhler	63	Switzerland
## 695	Donald Sterling	88	United States
## 696	Kerry Stokes	82	Australia
## 697	Ken Xie	60	United States
## 698	Liangzhi Xie & family	57	China
## 699	Sid Bass	80	United States
## 700	Ben Chestnut	48	United States
## 701	Elisabeth DeLuca & family	75	United States
## 702	Guangchang Guo	56	China
## 703	Vinod Rai Gupta	77	India
## 704	John Henry	73	United States
## 705	Travis Kalanick	46	United States
## 706	Koon Poh Keong	61	Malaysia
## 707	Dan Kurzius	51	United States
## 708	Paul Lee	65	China
## 709	Tobi Lutke	42	Canada
## 710	Gail Miller	79	United States
## 711	Rajan Mittal	63	India
## 712	Rakesh Mittal	67	India
## 713	Isaac Perlmutter	80	United States
## 714	Bernard Saul, II.	90	United States
## 715	Shaul Shani	68	Italy
## 716	Steven Spielberg	76	United States
## 717	Jerzy Starak	75	Poland
## 718	Torbjorn Tornqvist	69	Switzerland
## 719	Rufino Vigil Gonzalez	74	Mexico
## 720	Zhang Daocai	73	China
## 721	Juergen Blickle	76	Germany
## 722	Austen Cargill, II.	72	United States

## 723	James Cargill, II.	73	United States
## 724	Vanich Chaikawan	91	Thailand
## 725	Chen Dongsheng	65	China
## 726	Mong-Koo Chung	85	South Korea
## 727	Kenneth Dart	67	Cayman Islands
## 728	Giuseppe De'Longhi & family	83	Italy
## 729	Guenther Fielmann & family	83	Germany
## 730	W. Herbert Hunt	94	United States
## 731	James Irsay	63	United States
## 732	Somurai Jaruphrit	NA	Thailand
## 733	Marianne Liebmann	69	United States
## 734	Jorge Moll Filho & family	78	Brazil
## 735	Fernando Roberto Moreira Salles	76	Brazil
## 736	Pedro Moreira Salles	63	Brazil
## 737	Gabe Newell	60	United States
## 738	Alfred Oetker	56	Germany
## 739	Carl Ferdinand Oetker	50	Germany
## 740	Julia Oetker	44	Germany
## 741	Ruan Hongliang & family	62	China
## 742	Mark Stevens	63	United States
## 743	Tsai Hong-tu	70	Taiwan
## 744	Nusli Wadia	79	India
## 745	Wu Yiling	73	China
## 746	Yu Renrong	57	China
## 747	Zhu Baoguo & family	60	China
## 748	Rahul Bhatia	63	India
## 749	Francesco Gaetano Caltagirone	80	Italy
## 750	Barry Diller	81	United States
## 751	Wesley Edens	61	United States
## 752	Stephen Feinberg	63	United States
## 753	Rakesh Gangwal	69	United States
## 754	Joseph Grendys	61	United States
## 755	Martha Ingram & family	87	United States
## 756	Li Xiang	41	China
## 757	H. Ross Perot, Jr.	64	United States
## 758	Chandru Raheja	82	India
## 759	Trevor Rees-Jones	71	United States
## 760	Yasumitsu Shigeta	58	Japan
## 761	Su Qingcan	54	China
## 762	Tsai Cheng-ta	73	Taiwan
## 763	Steven Udvar-Hazy	77	United States
## 764	Elizabeth Uihlein	77	United States
## 765	Richard Uihlein	77	United States
## 766	Hayes Barnard	51	United States
## 767	William Berkley	76	United States

## 768	Charles Cohen	71	United States
## 769	Yakir Gabay	56	United Kingdom
## 770	Huang Li	59	China
## 771	Brad Jacobs	66	United States
## 772	Ji Qi	56	China
## 773	Jason Jiang	50	China
## 774	Jim Kavanaugh	60	United States
## 775	Richard LeFrak & family	77	United States
## 776	Mikhail Lomtadze	47	Kazakhstan
## 777	Tom Morris	68	United Kingdom
## 778	Shigenobu Nagamori	78	Japan
## 779	Daniel Och	62	United States
## 780	Horst Paulmann & family	88	Chile
## 781	Anthony Pritzker	62	United States
## 782	John Sall	75	United States
## 783	Howard Schultz	69	United States
## 784	Richard Schulze	82	United States
## 785	Yitzhak Tshuva	74	Israel
## 786	Wang Yanqing & family	56	China
## 787	Rajiv Bajaj	56	India
## 788	Sanjiv Bajaj	53	India
## 789	Leonid Boguslavsky	71	Italy
## 790	Jim Coulter	63	United States
## 791	Nicolas D'Ieteren	47	Switzerland
## 792	Beatriz Davila de Santo Domingo	84	Bermuda
## 793	Bob Gaglardi	82	Canada
## 794	Jaime Gilinski Bacal	65	United Kingdom
## 795	Pansy Ho	60	Hong Kong
## 796	Alan Howard	59	Switzerland
## 797	Huang Yi	61	China
## 798	Peter Kellogg	80	United States
## 799	Vyacheslav Kim	53	Kazakhstan
## 800	Josh Kushner	37	United States
## 801	Samuel Tak Lee	83	Hong Kong
## 802	Edwin Leong	71	Hong Kong
## 803	Stephen Mandel, Jr.	67	United States
## 804	Mohamed Mansour	75	United Kingdom
## 805	Masahiro Miki	67	Japan
## 806	Masahiro Noda	84	Japan
## 807	Cliff Obrecht	37	Australia
## 808	Melanie Perkins	35	Australia
## 809	J.B. Pritzker	58	United States
## 810	Juan Roig	73	Spain
## 811	Jerry Speyer & family	82	United States
## 812	Lawrence Stroll	63	Switzerland

## 813	Tung Chee Chen	80	Hong Kong
## 814	Wang Junlin	60	China
## 815	Xia Zuoquan	61	China
## 816	Zeng Fangqin	57	China
## 817	Zhang Jian	54	China
## 818	Rocco Basilico	33	United States
## 819	Maurizio Billi	65	Brazil
## 820	Fashu Chen	62	China
## 821	Giuseppe Crippa & family	87	Italy
## 822	Daniel D'Aniello	76	United States
## 823	Claudio Del Vecchio	66	United States
## 824	Clemente Del Vecchio	18	Italy
## 825	Leonardo Maria Del Vecchio	27	Italy
## 826	Luca Del Vecchio	21	Italy
## 827	Marisa Del Vecchio	64	Italy
## 828	Paola Del Vecchio	61	Luxembourg
## 829	Walter P.J. Droege	70	Germany
## 830	Fan Daidi	57	China
## 831	Peter Gassner	58	United States
## 832	Mikhail Gutseriev	65	Russia
## 833	Patrick Lee	81	Hong Kong
## 834	Leng Youbin	54	China
## 835	Daniel Loeb	61	United States
## 836	Margarita Louis-Dreyfus & family	60	Switzerland
## 837	Prasert Prasarttong-Osoth	90	Thailand
## 838	Ira Rennert	88	United States
## 839	Dirk Rossmann & family	76	Germany
## 840	Arkady Rotenberg	71	Russia
## 841	Remo Ruffini	61	Italy
## 842	Karin Sartorius-Herbst	NA	Germany
## 843	Vivek Chaand Sehgal	66	India
## 844	Scott Shleifer	45	United States
## 845	Thomas Siebel	70	United States
## 846	Wim van der Leegte & family	75	Netherlands
## 847	Xiao Yongming & family	58	China
## 848	Michael Xie	54	United States
## 849	Yang Shaopeng	65	China
## 850	Nicoletta Zampillo	65	Monaco
## 851	Barry Zekelman	56	Canada
## 852	William Ackman	56	United States
## 853	Somphote Ahunai	55	Thailand
## 854	Igor Altushkin	52	Russia
## 855	Ramon Ang	69	Philippines
## 856	Acharya Balkrishna	50	India
## 857	Markus Blocher	52	Switzerland

## 858	Richard Branson	72	British Virgin Islands
## 859	Cho Jung-ho	64	South Korea
## 860	Alessandra Garavoglia	63	Italy
## 861	Laurence Graff & family	84	Switzerland
## 862	Amos Hostetter, Jr.	86	United States
## 863	Robert Johnson	75	United States
## 864	Steven Klinsky	66	United States
## 865	William Lauder	62	United States
## 866	John Middleton	68	United States
## 867	Hiroshi Mikitani	58	Japan
## 868	Bob Parsons	72	United States
## 869	J. Joe Ricketts & family	81	United States
## 870	Herb Simon	88	United States
## 871	Leena Tewari	65	India
## 872	Stefan von Holtzbrinck	59	Germany
## 873	Hans Peter Wild	81	Switzerland
## 874	Wu Guanjiang & family	54	China
## 875	Yi Zheng	52	China
## 876	Eric Yuan & family	53	United States
## 877	Charles Zegar	75	United States
## 878	Mohed Altrad	75	France
## 879	John Arnold	49	United States
## 880	Bill Austin	81	United States
## 881	Chen Shibin	56	China
## 882	Bennett Dorrance	77	United States
## 883	Walter Faria	68	Brazil
## 884	Walter Frey	79	Switzerland
## 885	Fu Liquan & family	55	China
## 886	John Gandel	88	Australia
## 887	Peter Gilgan	72	Canada
## 888	Kwek Leng Beng	82	Singapore
## 889	Pablo Legorreta	59	United States
## 890	Arnon Milchan	78	Israel
## 891	Akio Nitori	79	Japan
## 892	Julio Ponce Lerou	77	Chile
## 893	Rodger Riney & family	77	United States
## 894	Phil Ruffin	88	United States
## 895	Naguib Sawiris	68	Egypt
## 896	Neil Shen	55	China
## 897	Gil Shwed	54	Israel
## 898	Stephen Smith	71	Canada
## 899	Nik Storonsky	38	United Kingdom
## 900	Jeffrey Talpins	48	United States
## 901	Carl Thoma	74	United States
## 902	Todd Wanek	59	United States

## 903	Xue Hua	53	China
## 904	Takao Yasuda	73	Singapore
## 905	Karen Virginia Beckmann Legoretta	53	Mexico
## 906	Giuliana Benetton	85	Italy
## 907	Luciano Benetton	87	Italy
## 908	Arun Bharat Ram	82	India
## 909	Ron Burkle	70	United Kingdom
## 910	Chen Kaixuan	64	China
## 911	Brunello Cucinelli & family	69	Italy
## 912	Antonio Del Valle Ruiz & family	84	Mexico
## 913	Gustavo Denegri & family	86	Italy
## 914	Dong Jinggui	53	China
## 915	Charles Ergen	70	United States
## 916	David Filo	56	United States
## 917	Lindsay Fox	85	Australia
## 918	Sergei Galitsky	55	Russia
## 919	Senapathy Gopalakrishnan	67	India
## 920	Luciano Hang	60	Brazil
## 921	Michael Hintze	69	United Kingdom
## 922	Hu Baifan	60	China
## 923	Hamilton James & family	71	United States
## 924	Lee Boo-jin	52	South Korea
## 925	Li Liangbin	55	China
## 926	Liang Feng	54	China
## 927	Samir Mehta	59	India
## 928	Sudhir Mehta	68	India
## 929	Aristotelis Mistakidis	61	Switzerland
## 930	Geoffrey Palmer	72	United States
## 931	Roger Penske	86	United States
## 932	Ravi Pillai	69	United Arab Emirates
## 933	David Rubenstein	73	United States
## 934	Hilton Schlosberg	70	United States
## 935	Klaus-Peter Schulenberg	71	Germany
## 936	Lynn Schusterman & family	84	United States
## 937	Isabella Seràgnoli	77	Italy
## 938	Shen Guojun	60	China
## 939	Warren Stephens	66	United States
## 940	Pat Stryker	66	United States
## 941	Roman Trotsenko	52	Russia
## 942	Harald Tschira	48	Germany
## 943	Udo Tschira	53	Germany
## 944	Vincent Viola	67	United States
## 945	Wu Shaoxun	67	China
## 946	Steve Wynn	81	United States
## 947	Jon Yarbrough	65	United States

## 948	Zhou Bajin	87	China
## 949	Cho Tak Wong	76	China
## 950	John Coates	53	United Kingdom
## 951	Ryan Cohen	37	United States
## 952	Deng Wen	55	China
## 953	Gurbachan Singh Dhingra	72	India
## 954	Kuldip Singh Dhingra	75	India
## 955	Martin Ebner	77	Switzerland
## 956	Charles Edelstenne	85	France
## 957	Sergei Gordeev	50	Russia
## 958	Jeff T. Green	46	United States
## 959	Reed Hastings	62	United States
## 960	Bertil Hult	82	Switzerland
## 961	Miguel Kringsner	73	Brazil
## 962	Kuok Khoon Hong	73	Singapore
## 963	Aerin Lauder	52	United States
## 964	Sheldon Lavin	90	United States
## 965	Yin Yee Lee	71	Hong Kong
## 966	Vladimir Litvinenko & family	67	Russia
## 967	Daniel Mate	59	Switzerland
## 968	Ravi Modi	46	India
## 969	Farhad Moshiri	67	Monaco
## 970	Jonathan Nelson	66	United States
## 971	Or Wai Sheun	71	Hong Kong
## 972	Katharina Otto-Bernstein	59	United States
## 973	Sergei Popov	51	Switzerland
## 974	Penny Pritzker	63	United States
## 975	Theodore Rachmat	79	Indonesia
## 976	Renzo Rosso & family	67	Italy
## 977	Friede Springer	80	Germany
## 978	Rita Tong Liu	74	Hong Kong
## 979	Timur Turlov	35	Kazakhstan
## 980	Frank VanderSloot	74	United States
## 981	Yoo Jung-hyun	53	South Korea
## 982	Abdulla bin Ahmad Al Ghurair & family	NA	United Arab Emirates
## 983	Semahat Sevim Arsel	94	Turkey
## 984	Nicolas Berggruen	61	United States
## 985	George Bishop	85	United States
## 986	Norman Braman	90	United States
## 987	Eva Maria Bucher-Haefner	66	Switzerland
## 988	Cai Dongchen	70	China
## 989	Jean-Pierre Cayard	80	France
## 990	Chan Tan Ching-fen	NA	Hong Kong
## 991	Todd Christopher	60	United States
## 992	Mang Yee Chu & family	63	China

## 993	William Conway, Jr.	73	United States
## 994	Jean Coutu & family	95	Canada
## 995	Catheline Perier D'Ieteren	78	Belgium
## 996	Edward DeBartolo, Jr.	76	United States
## 997	Stephen Deckoff	57	United States
## 998	Feng Hailiang	62	China
## 999	Ernest Garcia, II.	65	United States
## 1000	Sam Goi	76	Singapore
## 1001	Carlos Hank Rhon	75	Mexico
## 1002	Susan Carol Holland	66	Italy
## 1003	Hui Ka Yan	64	China
## 1004	Vivek Jain	67	India
## 1005	Friedrich Knapp	71	Germany
## 1006	Egor Kulkov	51	Switzerland
## 1007	Lin Ming-hsiung	73	Taiwan
## 1008	Lin Xiucheng & family	67	China
## 1009	Harsh Mariwala	71	India
## 1010	Gilles Martin	59	France
## 1011	Maja Oeri	68	Switzerland
## 1012	John Paulson	67	United States
## 1013	Ajay Piramal	67	India
## 1014	Guanghe Qiu & family	71	China
## 1015	Stephen Rubin	86	United Kingdom
## 1016	Robert Sands	64	United States
## 1017	Erik Selin	55	Sweden
## 1018	Yonghong Shi & family	54	China
## 1019	Martua Sitorus	63	Singapore
## 1020	Guangxin Sun	60	China
## 1021	Sukanto Tanoto	73	Singapore
## 1022	Sunny Varkey	65	United Arab Emirates
## 1023	Gang Ye	42	Singapore
## 1024	Ye Xiaoping	60	China
## 1025	Lei Zhang	50	Hong Kong
## 1026	Zhu Gongshan & family	65	China
## 1027	Isak Andic & family	69	Spain
## 1028	Alberto Bombassei	82	Italy
## 1029	Cao Longxiang & family	65	China
## 1030	Roy Carroll, II.	60	United States
## 1031	John Caudwell	70	United Kingdom
## 1032	James Clark	79	United States
## 1033	Jacques D'Amours	66	Canada
## 1034	John Paul DeJoria	78	United States
## 1035	Bernard Ecclestone & family	92	United Kingdom
## 1036	Michael Federmann & family	79	Israel
## 1037	Kenneth Feld & family	74	United States

## 1038	Gu Yuhua & family	73	China
## 1039	Otto Happel	75	Switzerland
## 1040	Gudrun Heine	68	Germany
## 1041	Donald Horton & family	73	United States
## 1042	Zarakh Iliev	56	Russia
## 1043	Ipek Kirac	38	Turkey
## 1044	Lee Seo-hyun	49	South Korea
## 1045	Li Jianquan & family	66	China
## 1046	Li Li	57	China
## 1047	Li Xiaohua & family	61	China
## 1048	Liu Xiaodong	55	China
## 1049	Martin Lorentzon	54	Sweden
## 1050	Ronald McAulay	87	Hong Kong
## 1051	Erwin Franz Mueller	90	Germany
## 1052	Georg Nemetschek & family	89	Germany
## 1053	God Nisanov	50	Russia
## 1054	Vikas Oberoi	52	India
## 1055	Gregorio Perez Companc & family	87	Argentina
## 1056	Sebastian Piñera & family	73	Chile
## 1057	Arvind Poddar	65	India
## 1058	Alexey Repik	43	Russia
## 1059	Haim Saban	78	United States
## 1060	Rodney Sacks	73	United States
## 1061	Karthik Sarma	48	United States
## 1062	Sybill Storz	85	Germany
## 1063	Daniel Sundheim	46	United States
## 1064	William Wrigley, Jr.	59	United States
## 1065	Zhang Wenzhong	61	China
## 1066	Zhou Jianping	62	China
## 1067	Joy Alukkas	66	India
## 1068	Kang An	74	China
## 1069	Garrett Camp	44	United States
## 1070	Chen Lip Keong	75	Cambodia
## 1071	Choo Chong Ngen	69	Singapore
## 1072	Euisun Chung	52	South Korea
## 1073	Smita Crishna-Godrej	72	India
## 1074	Eleanor Butt Crook & family	90	United States
## 1075	Du Jiangtao & family	53	China
## 1076	Lorenzo Fertitta	54	United States
## 1077	Sebastian Glaser	NA	Germany
## 1078	Adi Godrej	81	India
## 1079	Jamshyd Godrej	74	India
## 1080	Lee Yeow Chor	56	Malaysia
## 1081	Li Weiguo	58	China
## 1082	Dmitry Mazepin	54	Russia

## 1083	Drayton McLane, Jr.	86	United States
## 1084	Najib Mikati	67	Lebanon
## 1085	Taha Mikati	78	Lebanon
## 1086	Akira Mori & family	86	Japan
## 1087	Rishad Naoroji	71	India
## 1088	Philip Niarchos	69	France
## 1089	Nandan Nilekani	67	India
## 1090	Benjamin Otto	NA	Germany
## 1091	Maren Otto	NA	Germany
## 1092	Ranjan Pai	50	India
## 1093	Madhukar Parekh	76	India
## 1094	Sean Parker	43	United States
## 1095	Stewart Rahr	77	United States
## 1096	Su Hua	41	China
## 1097	Sun Shoukuan	73	China
## 1098	Tseng Cheng	61	Taiwan
## 1099	Tung Chee Hwa	85	Hong Kong
## 1100	Meg Whitman	66	United States
## 1101	Wong Luen Hei	61	Hong Kong
## 1102	Chenghai Ye & family	79	Hong Kong
## 1103	Zhu Xingming	56	China
## 1104	Jose Joao Abdalla Filho	77	Brazil
## 1105	Juan Abello	81	Spain
## 1106	Suhail Bahwan	84	Oman
## 1107	Madhur Bajaj	70	India
## 1108	Niraj Bajaj	68	India
## 1109	Shekhar Bajaj	74	India
## 1110	Harindarpal Banga	72	Hong Kong
## 1111	Ulrike Baro	NA	Germany
## 1112	Anne Beaufour	59	United Kingdom
## 1113	Henri Beaufour	57	United Kingdom
## 1114	Andrei Bokarev	56	Russia
## 1115	Jack Cowin	80	Australia
## 1116	Glenn Dubin	65	United States
## 1117	N. Murray Edwards	63	United Kingdom
## 1118	Frank Fertitta, III.	61	United States
## 1119	Abhay Firodia	78	India
## 1120	Bruce Flatt	57	United Kingdom
## 1121	Miguel Fluxa Rossello	84	Spain
## 1122	Robert Friedland	72	Singapore
## 1123	Alexander Frolov	58	Russia
## 1124	Nadir Godrej	72	India
## 1125	Maggie Hardy	57	United States
## 1126	Nithin Kamath	43	India
## 1127	Samvel Karapetyan	57	Russia

## 1128	Kei Hoi Pang	57	Hong Kong
## 1129	Mustafa Rahmi Koc	92	Turkey
## 1130	Yuri Kovalchuk & family	71	Russia
## 1131	Geoffrey Kwok	37	Hong Kong
## 1132	Jonathan Kwok	31	Hong Kong
## 1133	Hans Langer	71	Germany
## 1134	Frank Laukien	63	United States
## 1135	Maritsa Lazari & family	78	United Kingdom
## 1136	Angela Leong	62	Hong Kong
## 1137	Li Zhongchu	59	China
## 1138	Liang Yunchao	54	China
## 1139	Vincent McMahon	77	United States
## 1140	Patrice Motsepe	61	South Africa
## 1141	Denis O'Brien	64	Ireland
## 1142	Timm Oberwelland	NA	Germany
## 1143	Dan Olsson	76	Sweden
## 1144	Yuji Otsuka	69	Japan
## 1145	Pan Dong	58	Hong Kong
## 1146	Karsanbhai Patel	79	India
## 1147	Richard Peery	84	United States
## 1148	Gianfelice Rocca	75	Argentina
## 1149	Paolo Rocca	70	Argentina
## 1150	Wayne Rothbaum	55	United States
## 1151	Jeff Rothschild	68	United States
## 1152	Raj Sardana	63	United States
## 1153	Christiane Schoeller	NA	Germany
## 1154	Salil Singhal	75	India
## 1155	Alexander Skorobogatto	55	Russia
## 1156	Evan Spiegel	32	United States
## 1157	Glen Taylor	81	United States
## 1158	Thomas Tull	52	United States
## 1159	Bulat Utemuratov	65	Kazakhstan
## 1160	Gustav Magnar Witsoe	29	Norway
## 1161	Wong Man Li	58	Hong Kong
## 1162	Guangming Wu	61	China
## 1163	Zhu Yi	59	China
## 1164	Ben Ashkenazy	53	United States
## 1165	Felix Baker	54	United States
## 1166	Julian Baker	56	United States
## 1167	David Baszucki	60	United States
## 1168	Joesley Batista	51	Brazil
## 1169	Wesley Batista	50	Brazil
## 1170	Yvonne Bauer	46	Germany
## 1171	Miriam Baumann-Blocher	48	Switzerland
## 1172	Cen Junda	58	China

## 1173	Richard Chandler	64	Singapore
## 1174	Chen Zhiping	47	China
## 1175	Fernando Chico Pardo	71	Mexico
## 1176	Ray Davis	81	United States
## 1177	Maria Del Pino	67	Spain
## 1178	Deng Weiming & family	54	China
## 1179	John Dorrance, III.	79	Ireland
## 1180	Carl Douglas	61	Sweden
## 1181	Eric Douglas	54	Sweden
## 1182	Fiona Geminder	58	Australia
## 1183	Stewart Horejsi & family	85	United States
## 1184	Hou Juncheng	58	China
## 1185	Zhenda Huang & family	75	China
## 1186	Dmitry Kamenshchik	54	Russia
## 1187	Alicia Koplowitz	69	Spain
## 1188	Adam Kwok	40	Hong Kong
## 1189	Henry Laufer	77	United States
## 1190	Louis Le Duff	76	France
## 1191	Mark Leonard & family	66	Canada
## 1192	Li Guoqiang	59	China
## 1193	Li Yongxin	47	China
## 1194	Peter Lim	69	Singapore
## 1195	Lu Weiding	52	China
## 1196	Sergio Mantegazza	95	Switzerland
## 1197	Hans Melchers	84	Netherlands
## 1198	C. Dean Metropoulos	76	United States
## 1199	Hans Georg Naeder	61	Germany
## 1200	Falguni Nayar	60	India
## 1201	James Packer	55	United States
## 1202	Alexander Ponomarenko	58	Russia
## 1203	Nicholas Pritzker	79	United States
## 1204	Alejandro Santo Domingo	46	United States
## 1205	Steven Sarowitz	57	United States
## 1206	Maria-Elisabeth Schaeffler-Thumann	81	Germany
## 1207	Leonard Schleifer	70	United States
## 1208	Dieter Schnabel	77	Germany
## 1209	Michael S. Smith	67	United States
## 1210	Julia Thiele-Schuerhoff	51	Germany
## 1211	John Tyson & family	69	United States
## 1212	Anna Katharina Viessmann	NA	Germany
## 1213	Jurgen Wirtgen	57	Germany
## 1214	Stefan Wirtgen	52	Germany
## 1215	Zhao Lixin	57	China
## 1216	Hongyi Zhou	52	China
## 1217	S. Daniel Abraham	98	United States

## 1218	Bill Alfond	74	United States
## 1219	Susan Alfond	77	United States
## 1220	Ted Alfond	78	United States
## 1221	Riley Bechtel & family	71	United States
## 1222	Thor Bjorgolfsson	56	United Kingdom
## 1223	Charles Bronfman	91	United States
## 1224	Vivek Chand Burman	85	India
## 1225	Herb Chambers	81	United States
## 1226	Cheng Yixiao	39	China
## 1227	Andrew Cherng	75	United States
## 1228	Peggy Cherng	75	United States
## 1229	Leon G. Cooperman	79	United States
## 1230	Yadu Hari Dalmia & family	75	India
## 1231	Henry Davis	72	United States
## 1232	Oleg Deripaska	55	Russia
## 1233	Sergey Dmitriev	57	Cyprus
## 1234	Joseph Edelman	67	United States
## 1235	Sandeep Engineer	61	India
## 1236	Alceu Elias Feldmann & family	73	Brazil
## 1237	Serge Godin	73	Canada
## 1238	Alec Gores	70	United States
## 1239	Bill Haslam	64	United States
## 1240	J. Tomilson Hill	74	United States
## 1241	Jay-Z	53	United States
## 1242	Baba Kalyani	74	India
## 1243	Saban Cemil Kazanci	62	Turkey
## 1244	Brad Kelley	66	United States
## 1245	Wolfgang Leitner	70	Austria
## 1246	Li Hongxin & family	70	China
## 1247	Lin Chen-hai	76	Taiwan
## 1248	Lu Yiwen	36	China
## 1249	Prayudh Mahagitsiri	77	Thailand
## 1250	Willy Michel	76	Switzerland
## 1251	Lachhman Das Mittal	92	India
## 1252	Bobby Murphy	34	United States
## 1253	Tomas Olivo Lopez	49	Spain
## 1254	Eren Ozmen	64	United States
## 1255	John Pritzker	69	United States
## 1256	Qiu Minxiu	77	China
## 1257	Ferit Faik Sahenk	59	Turkey
## 1258	Wenrong Shen	77	China
## 1259	Yuzhu Shi	60	China
## 1260	Jeff Sutton	63	United States
## 1261	Henry Sy, Jr.	69	Philippines
## 1262	Andrew Tan	71	Philippines

## 1263	Arvind Tiku	53	Singapore
## 1264	Byron Trott	64	United States
## 1265	Donald Trump	76	United States
## 1266	Peter Unger	78	Germany
## 1267	Roger Wang	74	China
## 1268	Oprah Winfrey	69	United States
## 1269	Wu Zhigang & family	88	China
## 1270	Xie Weitong	66	Singapore
## 1271	Ye Guofu	45	China
## 1272	Brian Acton	51	United States
## 1273	Abdulla Al Futtaim & family	83	United Arab Emirates
## 1274	Edward Bass	77	United States
## 1275	Koos Bekker	70	South Africa
## 1276	Otto Philipp Braun	45	Germany
## 1277	Chen Tei-fu	74	United States
## 1278	Abilio dos Santos Diniz	86	Brazil
## 1279	Marcel Erni	58	Switzerland
## 1280	Doris Fisher	91	United States
## 1281	Gerald Ford	78	United States
## 1282	Bernard Fraisse & family	66	France
## 1283	Alfred Gantner	55	Switzerland
## 1284	Paul Gauselmann & family	88	Germany
## 1285	Mitchell Goldhar	61	Canada
## 1286	Peter Hargreaves	76	United Kingdom
## 1287	Xuande Hua & family	79	China
## 1288	Kwek Leng Kee	68	Singapore
## 1289	Catherine Lozick	77	United States
## 1290	Kalanithi Maran	57	India
## 1291	Jed McCaleb	48	United States
## 1292	Fatih Ozmen	65	United States
## 1293	Pan Laican	NA	China
## 1294	Tor Peterson	58	Switzerland
## 1295	Daniel Pritzker	63	United States
## 1296	Jinxing Qi	61	China
## 1297	Qiu Jianping & family	61	China
## 1298	Rajan Raheja & family	68	India
## 1299	Matthias Reinhart	63	Switzerland
## 1300	Arnout Schuijff	55	Netherlands
## 1301	Hans Sy	67	Philippines
## 1302	Herbert Sy	66	Philippines
## 1303	Lucio Tan	88	Philippines
## 1304	Tsai Ming-kai	72	Taiwan
## 1305	Ted Turner	84	United States
## 1306	David Walentas	84	United States
## 1307	Urs Wietlisbach	61	Switzerland

## 1308	Jerry Yang	54	United States
## 1309	Yang Jianliang & family	53	China
## 1310	Yang Weidong & family	54	China
## 1311	Mortimer Zuckerman	85	United States
## 1312	John Armitage	63	United Kingdom
## 1313	Lee Bass	66	United States
## 1314	John Bicket	43	United States
## 1315	Sanjit Biswas	41	United States
## 1316	Timothy Boyle	73	United States
## 1317	Morris Chang	91	Taiwan
## 1318	Chao Teng-hsiung	78	Taiwan
## 1319	Samuel Chen	73	Taiwan
## 1320	Chu Lam Yiu	53	Hong Kong
## 1321	K. Dinesh	68	India
## 1322	James Duff	62	United States
## 1323	Thomas Duff	66	United States
## 1324	Daniel Ek	40	Sweden
## 1325	John Fisher	61	United States
## 1326	Georg Haub	61	Germany
## 1327	Erman Ilicak	55	Turkey
## 1328	Justin Ishbia	45	United States
## 1329	Long Jiang	49	China
## 1330	Bruce Karsh	67	United States
## 1331	Bom Kim	44	South Korea
## 1332	Jianping Lai	NA	China
## 1333	Lam Kong	58	Hong Kong
## 1334	Stephen Lansdown	70	Guernsey
## 1335	Kevin David Lehmann	20	Germany
## 1336	Li Haiyan	NA	China
## 1337	Hua Li	45	China
## 1338	Lim Kok Thay	71	Malaysia
## 1339	Kishore Mariwala	88	India
## 1340	Clayton Mathile	82	United States
## 1341	Mi Enhua	65	China
## 1342	Vadim Moshkovich	55	Russia
## 1343	David Murdock	99	United States
## 1344	David Nahmad	75	United States
## 1345	Lirio Parisotto	69	Brazil
## 1346	Augusto Perfetti	NA	Switzerland
## 1347	Giorgio Perfetti	NA	Switzerland
## 1348	Alberto Prada	69	Italy
## 1349	Marina Prada	77	Italy
## 1350	Filiz Sahenk	56	Turkey
## 1351	Richard Sands	72	United States
## 1352	Stephan Schmidheiny	75	Switzerland

## 1353	Alberto Siccardi & family	78	Switzerland
## 1354	Stefan Soloviev	47	United States
## 1355	Tang Yiu	89	Hong Kong
## 1356	Tian Ming	69	China
## 1357	T.Y. Tsai	70	Taiwan
## 1358	Jayshree Ullal	62	United States
## 1359	Georg von Opel	56	United Kingdom
## 1360	Lang Walker	77	Australia
## 1361	Xicheng Wang & family	74	China
## 1362	Wang Zhenhua	61	China
## 1363	Paul-Heinz Wesjohann & family	79	Germany
## 1364	Xie Bingkun & family	56	China
## 1365	Xu Shugen	57	China
## 1366	Christoph Zeller	65	Liechtenstein
## 1367	Zhang Jingzhang & family	87	China
## 1368	George Argyros & family	86	United States
## 1369	Brian Armstrong	40	United States
## 1370	Albert Avdolyan	52	Russia
## 1371	Sezai Bacaksiz	73	Turkey
## 1372	Aneel Bhusri	57	United States
## 1373	Brett Blundy	63	Bahamas
## 1374	J. Hyatt Brown	85	United States
## 1375	Chen Jinxia	55	China
## 1376	Chen Xueli	71	China
## 1377	Dermot Desmond	72	Ireland
## 1378	Dong Wei	52	China
## 1379	Tom Ford	61	United States
## 1380	Fu Guangming & family	69	China
## 1381	Noam Gottesman	61	United States
## 1382	Jeffrey Gundlach	64	United States
## 1383	Hao Hong	67	China
## 1384	Shmuel Harlap	78	Israel
## 1385	Hans-Werner Hector	83	Germany
## 1386	Lutz Mario Helmig & family	76	Germany
## 1387	Chulong Huang	64	China
## 1388	Thomas James	80	United States
## 1389	James Jannard	73	United States
## 1390	Willis Johnson	75	United States
## 1391	Lai Shixian	48	China
## 1392	Chris Larsen	62	United States
## 1393	Solomon Lew	78	Australia
## 1394	Liang Xinjun	54	Singapore
## 1395	Harald Link	68	Thailand
## 1396	Max Lytvyn	43	United States
## 1397	Igor Makarov	60	United States

## 1398	Howard Marks	76	United States
## 1399	Charles Munger	99	United States
## 1400	Adam Neumann	44	United States
## 1401	Thi Phuong Thao Nguyen	52	Vietnam
## 1402	Ni Yongpei & family	71	China
## 1403	Heloise Pratt	60	Australia
## 1404	Qi Xiangdong	52	China
## 1405	Phillip T. (Terry) Ragon	73	United States
## 1406	Prathap Reddy	91	India
## 1407	Jerry Reinsdorf	87	United States
## 1408	Chad Richison	52	United States
## 1409	Karl Scheufele, III. & family	84	Switzerland
## 1410	Alice Schwartz	96	United States
## 1411	Alex Shevchenko	43	Canada
## 1412	Kavitark Ram Shriram	66	United States
## 1413	Jeffrey Soffer	55	United States
## 1414	William Stone	67	United States
## 1415	Henry Swieca	65	United States
## 1416	Harley Sy	63	Philippines
## 1417	Teresita Sy-Coson	72	Philippines
## 1418	Katsumi Tada	77	Japan
## 1419	Tang Jinkui & family	67	China
## 1420	Tang Xiao'ou	55	China
## 1421	Lottie Tham & family	73	Sweden
## 1422	Shamsheer Vayalil	46	United Arab Emirates
## 1423	Radha Vembu	50	India
## 1424	Wang Wenmo	66	China
## 1425	Wang Zhenghua	78	China
## 1426	David Wertheim	65	Israel
## 1427	Kai Wu	55	China
## 1428	Xu Yingzhuo	55	China
## 1429	Yeung Kin-man	59	Hong Kong
## 1430	Huijiao Yu	57	China
## 1431	Oren Zeev	58	United States
## 1432	Clayton Zekelman	54	Canada
## 1433	Zhao Fenggang	57	China
## 1434	Alex Beard	55	United Kingdom
## 1435	Travis Boersma	52	United States
## 1436	Martin Bouygues	NA	France
## 1437	Olivier Bouygues	72	France
## 1438	William Boyd & family	91	United States
## 1439	Anand Burman	70	India
## 1440	Cao Ji	71	China
## 1441	Bruce Cheng	86	Taiwan
## 1442	Chi Yufeng	52	China

## 1443	Daniel Chiu	62	Hong Kong
## 1444	Beda Diethelm	82	Switzerland
## 1445	Domenico Dolce	64	Italy
## 1446	Ralph Domermuth	59	Germany
## 1447	Georgi Domuschiev	50	United Kingdom
## 1448	Kiril Domuschiev	53	United Kingdom
## 1449	Bob Ell	78	Australia
## 1450	Paul Foster	65	United States
## 1451	Stefano Gabbana	60	Italy
## 1452	Xingjiang Gao	59	China
## 1453	Gordon Getty	89	United States
## 1454	Kamal Ghaffarian	64	United States
## 1455	Dennis Gillings	78	United States
## 1456	Harsh Goenka	65	India
## 1457	Sanjiv Goenka	62	India
## 1458	Jane Goldman	67	United States
## 1459	Stein Erik Hagen	66	Norway
## 1460	Bahaa Hariri	56	Switzerland
## 1461	Hortensia Herrero	72	Spain
## 1462	Douglas Hsu	80	Taiwan
## 1463	Huang Min	49	China
## 1464	Jared Isaacman	40	United States
## 1465	Eugene Kaspersky	57	Russia
## 1466	Artem Khachatryan	48	Cyprus
## 1467	Andrei Krivenko	47	Russia
## 1468	Thomas Kwok	71	Hong Kong
## 1469	Lam Wai-ying	NA	Hong Kong
## 1470	Marc Lasry	62	United States
## 1471	Christian Latouche & family	82	France
## 1472	Theodore Leonsis	67	United States
## 1473	Lin Chang Su-0	82	Taiwan
## 1474	Liu Chengyu & family	60	China
## 1475	Sergey Lomakin	49	Cyprus
## 1476	Daniel Lubetzky	54	United States
## 1477	Melissa Ma	NA	China
## 1478	Anand Mahindra	67	India
## 1479	Rafique Malik	72	India
## 1480	Katarina Martinson	41	Sweden
## 1481	Kiran Mazumdar-Shaw	70	India
## 1482	Nirmal Minda	65	India
## 1483	Mu Rongjun	43	China
## 1484	Eugene Murtagh	80	Ireland
## 1485	Alexander Nesis	60	Russia
## 1486	Zugen Ni	66	China
## 1487	Florentino Perez	76	Spain

## 1488	Victor Pinchuk	62	Ukraine
## 1489	Leonid Radvinsky	40	United States
## 1490	Raveendran Byju	41	India
## 1491	P.P. Reddy	65	India
## 1492	Richard Saghian	41	United States
## 1493	Shi Yifeng	49	China
## 1494	Thaksin Shinawatra	73	United Arab Emirates
## 1495	Shu Ping	53	Singapore
## 1496	Timothy Springer	75	United States
## 1497	Venu Srinivasan	70	India
## 1498	Edward Stack	68	United States
## 1499	Sun Mengquan & family	73	China
## 1500	Alexander Svetakov	55	Russia
## 1501	Torsten Toeller	56	Germany
## 1502	Barbara Tyson	74	United States
## 1503	Hamdi Ulukaya	50	United States
## 1504	Wang Linpeng	54	China
## 1505	Wei Ing-Chou	69	China
## 1506	Wei Yin-Chun	66	Taiwan
## 1507	Wei Yin-Heng	64	China
## 1508	Wei Ying-Chiao	68	Taiwan
## 1509	Elaine Wynn	80	United States
## 1510	Xu Xudong & family	53	China
## 1511	Michael Ying	73	Hong Kong
## 1512	Yu Qibing & family	57	China
## 1513	Yuan Fugen & family	72	China
## 1514	Zhang Ning & family	49	China
## 1515	Zhao Tao	57	China
## 1516	Anu Aga	80	India
## 1517	Mohamed Al Fayed	94	United Kingdom
## 1518	Andrey Andreev	49	United Kingdom
## 1519	Michael Ashcroft	77	Turks and Caicos Islands
## 1520	Pavel Baudis	62	Czech Republic
## 1521	Wilhelm Beier & family	66	Germany
## 1522	Cao Jianwei	44	China
## 1523	Huwen Chen	52	China
## 1524	Phongthep Chiaravanont	71	Thailand
## 1525	Dou Zhenggang	69	China
## 1526	Maria Franca Fissolo	88	Monaco
## 1527	William Franke	85	United States
## 1528	Mario Germano Giuliani	51	Monaco
## 1529	Amy Goldman Fowler	68	United States
## 1530	John Hancock	47	United Kingdom
## 1531	Hu Yangzhong	58	China
## 1532	Huang Dawen	62	Hong Kong

## 1533	Huang Qiaoling	64	China
## 1534	Rajiv Jain	55	United States
## 1535	Michael Jordan	60	United States
## 1536	Diane Kemper	77	United States
## 1537	Shlomo Kramer	57	Israel
## 1538	Heikki Kyostila	77	Finland
## 1539	Martin Lau	50	Hong Kong
## 1540	Li Min	57	China
## 1541	Liang Rubo	40	China
## 1542	Liang Zhaoxian	58	China
## 1543	Lin Fanlian	61	China
## 1544	Aloke Lohia	64	Thailand
## 1545	Bill Malhotra	73	Canada
## 1546	Alexander Mamut	63	Israel
## 1547	Craig McCaw	73	United States
## 1548	Cunhui Nan	59	China
## 1549	Tengyun Nie & family	47	China
## 1550	Oei Hong Leong	75	Singapore
## 1551	Clive Palmer	69	Australia
## 1552	Matthew Prince	48	United States
## 1553	Linda Pritzker	69	United States
## 1554	P.V. Krishna Reddy	53	India
## 1555	Bianca Rinehart	46	Australia
## 1556	Ginia Rinehart	36	Australia
## 1557	T. Denny Sanford	87	United States
## 1558	Bhadresh Shah	71	India
## 1559	Zygmunt Solorz-Zak	66	Poland
## 1560	Michal Strnad	30	Czech Republic
## 1561	Sylvia Stroeher	67	Germany
## 1562	Otto Toto Sugiri	69	Indonesia
## 1563	Larry Tanenbaum	77	Canada
## 1564	Wichai Thongtang	76	Thailand
## 1565	Ion Tiriac	83	Romania
## 1566	Hope Welker	37	United States
## 1567	William Young	82	United States
## 1568	Ales Zavoral	46	Czech Republic
## 1569	Zhang Fan	57	China
## 1570	Shilong Zhang & family	57	China
## 1571	Zhang Wanzhen	73	China
## 1572	Hongfei Zhao	48	China
## 1573	Zhou Jian	46	China
## 1574	Zhu Yiwen & family	59	China
## 1575	Roberto Angelini Rossi	74	Chile
## 1576	Mika Anttonen	56	Finland
## 1577	David Blitzler	53	United States

## 1578	Julio Bozano	87	Brazil
## 1579	Nikolai Buinov	55	Russia
## 1580	Nicola Bulgari	82	Italy
## 1581	Howard Butt, III. & family	71	United States
## 1582	Stephen Butt & family	67	United States
## 1583	Jianxing Che	56	China
## 1584	Huxiong Chen	52	China
## 1585	Chen Qiongxiang	NA	China
## 1586	Chen Zhisong	57	China
## 1587	Manas Chiaravanond	NA	Thailand
## 1588	Prathip Chiravanond	74	Thailand
## 1589	Alexandra Daitch	60	United States
## 1590	Sol Daurella	57	Spain
## 1591	Mark Davis	67	United States
## 1592	James Dinan	63	United States
## 1593	Dong Fan	53	China
## 1594	Fritz Draexlmaier	NA	Germany
## 1595	Bulent Eczacibasi	73	Turkey
## 1596	Faruk Eczacibasi	68	Turkey
## 1597	Eduardo Eurnekian	90	Argentina
## 1598	David Fong	65	Hong Kong
## 1599	Guo Zhenyu & family	59	China
## 1600	Surjit Kumar Gupta	81	India
## 1601	Caroline Hagen Kjos	39	Switzerland
## 1602	Roberto Hernandez Ramirez	81	Mexico
## 1603	Reid Hoffman	55	United States
## 1604	Hu Rongda & family	64	China
## 1605	B. Wayne Hughes, Jr.	63	United States
## 1606	Hui Wing Mau	72	Hong Kong
## 1607	Scott Kapnick	64	United States
## 1608	Richard Kayne	77	United States
## 1609	Dominika Kulczyk	45	United Kingdom
## 1610	Edward Lampert	60	United States
## 1611	Somsri Lamsam	NA	Thailand
## 1612	James Leprino	85	United States
## 1613	David Lichtenstein	61	United States
## 1614	Lin Dingqiang & family	56	China
## 1615	Sarah MacMillan	69	United States
## 1616	Strive Masiyiwa	62	United Kingdom
## 1617	Robert Miller	89	Hong Kong
## 1618	Simon Nixon	55	United Kingdom
## 1619	Kentaro Ogawa	74	Japan
## 1620	Ajay Parekh	65	India
## 1621	Narendrakumar Parekh	84	India
## 1622	Jennifer Pritzker	72	United States

## 1623	G. Rajendran	80	India
## 1624	Ren Jianhua	66	China
## 1625	Larry Robbins	53	United States
## 1626	Dwight Schar	81	United States
## 1627	Shao Jianxiong	NA	China
## 1628	Qinxiang Shao	68	China
## 1629	Hua Shen	60	China
## 1630	Shi Wen-long	95	Taiwan
## 1631	Peter Sondakh	73	Indonesia
## 1632	Lucy Stitzer	63	United States
## 1633	Elizabeth Sy	70	Philippines
## 1634	Hermanto Tanoko	60	Indonesia
## 1635	Mehmet Sinan Tara	64	Turkey
## 1636	Masateru Uno & family	76	Japan
## 1637	Vardis Vardinoyannis & family	90	Greece
## 1638	Jitendra Virwani	57	India
## 1639	Wang Chaobin	67	China
## 1640	Wang Ren-sheng	91	China
## 1641	Charlotte Colket Weber	80	United States
## 1642	Xie Juhua & family	72	China
## 1643	Chuanhua Xu & family	88	China
## 1644	Gavril Yushvaev & family	65	Israel
## 1645	Zhang Hongwei	68	China
## 1646	Anita Zucker	71	United States
## 1647	Cameron Adams	43	Australia
## 1648	Will Adderley	51	United Kingdom
## 1649	Faisal Bin Qassim Al Thani	75	Qatar
## 1650	Leslie Alexander	79	United States
## 1651	Masaaki Arai	57	Japan
## 1652	Sabrina Benetton	49	Italy
## 1653	Sanjeev Bikhchandani	59	India
## 1654	O. Francis Biondi	58	United States
## 1655	Alejandro Bulgheroni	78	Uruguay
## 1656	R.G. Chandramogan	74	India
## 1657	Binod Chaudhary	67	Nepal
## 1658	Parker Conrad	42	United States
## 1659	Tim Cook	62	United States
## 1660	Mark Coombs	62	United Kingdom
## 1661	John de Mol	68	Netherlands
## 1662	D. Leopoldo Del Pino	60	Spain
## 1663	Diao Zhizhong	59	China
## 1664	Robert Duggan	78	United States
## 1665	James France	78	United States
## 1666	Phillip Frost	86	United States
## 1667	Jayme Garfinkel & family	77	Brazil

## 1668	Christopher Goldsbury	80	United States
## 1669	Yusuf Hamied	86	India
## 1670	Brian Higgins	58	United States
## 1671	Wei Huang	63	China
## 1672	Yintai Jiang & family	72	China
## 1673	Lei Jin	57	China
## 1674	Jin Lei & family	68	China
## 1675	Valentin Kipyatkov	46	Cyprus
## 1676	Koo Kwang-mo	45	South Korea
## 1677	George Kurtz	52	United States
## 1678	Joe Lacob	67	United States
## 1679	Joe Lau	33	United States
## 1680	Louise Lindh	43	Sweden
## 1681	Luo Yangyong & family	47	China
## 1682	Joao Roberto Marinho	69	Brazil
## 1683	Jose Roberto Marinho	67	Brazil
## 1684	Roberto Irineu Marinho	75	Brazil
## 1685	Gary Michelson	74	United States
## 1686	Robert G. Miller	77	Canada
## 1687	David Mindus	51	Sweden
## 1688	Adriaan Mol	39	Netherlands
## 1689	Mofatraj Munot	78	India
## 1690	Ezra Nahmad	77	Monaco
## 1691	Satyanarayan Nuwal	70	India
## 1692	Maike Oberwelland-Height	NA	Germany
## 1693	Nihat Ozdemir	72	Turkey
## 1694	Benjamin Zhengmin Pan & family	53	China
## 1695	Pierre Karl Péladeau	61	Canada
## 1696	Ronald Perelman	80	United States
## 1697	Olivier Pomel	46	United States
## 1698	Krit Ratanarak	76	Thailand
## 1699	Vinod Saraf	70	India
## 1700	Karin Schick	NA	Germany
## 1701	Anatoly Sedykh	58	Russia
## 1702	Genhuo Shao	57	China
## 1703	Shen Xiqiang & family	75	China
## 1704	S.D. Shibulal	68	India
## 1705	Suh Kyung-bae	60	South Korea
## 1706	Bambang Sutantio	64	Indonesia
## 1707	Sze Man Bok	73	China
## 1708	Jim Thompson	83	Hong Kong
## 1709	Tran Dinh Long	62	Vietnam
## 1710	Alan Trefler	67	United States
## 1711	Riaz Valani	46	United States
## 1712	Pieter van der Does	53	Netherlands

## 1713	Martin Viessmann	69	Germany
## 1714	Nikil Viswanathan	35	United States
## 1715	Todd Wagner	62	United States
## 1716	Evan Williams	51	United States
## 1717	Kie Chie Wong	75	Australia
## 1718	Thomas Wu	72	Taiwan
## 1719	Wu Yingming	56	China
## 1720	Amy Wyss	52	United States
## 1721	Yan Zhi	50	China
## 1722	Yoshiaki Yoshida	82	Japan
## 1723	Alan Zekelman	60	United States
## 1724	Zhang Li	70	China
## 1725	Amy Adams Strunk	67	United States
## 1726	Marc Andreessen	51	United States
## 1727	Giovanni Arvedi	85	Italy
## 1728	Lesley Bamberger	57	Netherlands
## 1729	Bang Si-hyuk	50	South Korea
## 1730	David Booth	77	United States
## 1731	Jim Breyer	61	United States
## 1732	Chen Kaichen	NA	China
## 1733	Kommer Damen	79	Netherlands
## 1734	Carl DeSantis	83	United States
## 1735	Marek Dospiva	53	Czech Republic
## 1736	Keith Dunleavy & family	53	United States
## 1737	John Elkann	47	Italy
## 1738	Francois Feuillet & family	74	France
## 1739	Yasuhiro Fukushima	75	Japan
## 1740	Mario Gabelli	81	United States
## 1741	Rolf Gerling	68	Switzerland
## 1742	John Goff	67	United States
## 1743	Alexandre Grendene Bartelle	73	Brazil
## 1744	Gerry Harvey	83	Australia
## 1745	He Zhaoxi	49	China
## 1746	William Heinecke	73	Thailand
## 1747	Jay Hennick	66	Canada
## 1748	Ilkka Herlin	64	Finland
## 1749	Asok Kumar Hiranandani	68	Singapore
## 1750	Hal Jackman	90	Canada
## 1751	Pavan Jain	71	India
## 1752	Keeree Kanjanapas	72	Thailand
## 1753	Osman Kibar	52	United States
## 1754	Kim Chang-soo	62	South Korea
## 1755	Kim Jung-min	21	South Korea
## 1756	Kim Jung-youn	19	South Korea
## 1757	Mustafa Kucuk	59	Turkey

## 1758	Christopher Kwok	37	Hong Kong
## 1759	Edward Kwok	42	Hong Kong
## 1760	Lai Jianfa	53	China
## 1761	Lau Cho Kun	87	Malaysia
## 1762	Alexis Lê-Quôc	48	United States
## 1763	Lei Jufang	70	China
## 1764	James Leininger	78	United States
## 1765	Xuhui Li	54	China
## 1766	Jimmy John Liautaud	59	United States
## 1767	Lin Lairong & family	54	China
## 1768	Lu Di	NA	China
## 1769	Palmer Luckey	30	United States
## 1770	Duncan MacMillan	85	United States
## 1771	Yusaku Maezawa	47	Japan
## 1772	Ilson Mateus & family	60	Brazil
## 1773	Meng Qingshan & family	74	China
## 1774	Alberto Palatchi	73	Spain
## 1775	Mrudula Parekh	75	India
## 1776	Dragos Paval	56	Romania
## 1777	Jorge Perez	73	United States
## 1778	Dmitry Pumpysky	59	Russia
## 1779	Jinsheng Ren & family	60	China
## 1780	Brian Roberts	63	United States
## 1781	Joe Rogers, Jr.	76	United States
## 1782	Ruan Shuilong & family	87	China
## 1783	Paul Saville	67	United States
## 1784	Ivan Savvidis & family	64	Russia
## 1785	Keiichi Shibahara	58	Japan
## 1786	Rajju Shroff	89	India
## 1787	Sun Huaiqing & family	53	China
## 1788	Alain Taravella	75	France
## 1789	Jonathan Tisch	69	United States
## 1790	Kenneth Tuchman	63	United States
## 1791	Wang Chou-hsiong	82	Taiwan
## 1792	Wang Minwen	59	China
## 1793	Tom Werner	72	United States
## 1794	Stephen Winn	76	United States
## 1795	Ian Wood & family	80	United Kingdom
## 1796	Wu Lanlan & family	49	China
## 1797	Xu Bingzhong	49	China
## 1798	Yang Xuegang	58	China
## 1799	Vladimir Yevtushenkov	74	Russia
## 1800	David Zalik	49	United States
## 1801	Zhang Xiaojuan	53	China
## 1802	Zheng Xiaodong	59	China

## 1803	Zhong Ruonong & family	60	China
## 1804	Noubar Afeyan	60	United States
## 1805	Syed Mokhtar AlBukhary	71	Malaysia
## 1806	Herbert Allen, Jr. & family	83	United States
## 1807	Vasily Anisimov	71	Switzerland
## 1808	Clifford Asness	56	United States
## 1809	Louis Bacon	66	United States
## 1810	Bai Baokun	53	China
## 1811	Alex Birkenstock	54	Germany
## 1812	Christian Birkenstock	50	Austria
## 1813	Josef Boquoi & family	89	Germany
## 1814	Cai Huabo	47	China
## 1815	Chen Tianshi	38	China
## 1816	Chen Yung-tai	87	Taiwan
## 1817	Chey Tae-won	62	South Korea
## 1818	Ivan Chrenko	55	Slovakia
## 1819	Robert Clark	64	United States
## 1820	Jack Cockwell	82	Canada
## 1821	Tench Coxe	65	United States
## 1822	Jim Crane	69	United States
## 1823	Norbert Dentressangle	68	France
## 1824	Jamie Dimon	67	United States
## 1825	Daniel Dines	51	United States
## 1826	Alfredo Egydio Arruda Villela Filho	53	Brazil
## 1827	Gary Fegel	49	Switzerland
## 1828	William Foley, II.	78	United States
## 1829	Richard Fortin	74	Canada
## 1830	Gao Yi & family	54	China
## 1831	Giammaria Giuliani	45	Switzerland
## 1832	Bill Gross	78	United States
## 1833	Sue Gross	73	United States
## 1834	Irving Grousbeck & family	88	United States
## 1835	Timothy Headington	72	United States
## 1836	Ilona Herlin	58	Finland
## 1837	David Hoffmann	70	United States
## 1838	Stanley Hubbard	89	United States
## 1839	Hui Lin Chit	69	China
## 1840	Tianjiang Jia & family	60	China
## 1841	Zhaobai Jiang	59	China
## 1842	Sergei Katsiev	65	Russia
## 1843	Kim Jae-young	NA	South Korea
## 1844	Randal J. Kirk	69	United States
## 1845	William Koch	82	United States
## 1846	Pyotr Kondrashev	73	Austria
## 1847	Eiichi Kuriwada	76	Japan

## 1848	Robert Langer	74	United States
## 1849	Anthony Langley	68	United Kingdom
## 1850	Marianna Latsis & family	70	Greece
## 1851	Lee Yeow Seng	45	Malaysia
## 1852	Li Sze Lim	66	China
## 1853	Li Wa	57	China
## 1854	Li Weiwei	46	China
## 1855	Liang Qin & family	51	China
## 1856	Vincent Lo	75	Hong Kong
## 1857	Terence (Terry) Matthews	80	Canada
## 1858	Jim McKelvey	57	United States
## 1859	P.N.C. Menon	74	United Arab Emirates
## 1860	Massimo Moratti	77	Italy
## 1861	Liora Ofer	69	Israel
## 1862	Stefan Pierer	66	Austria
## 1863	Andreas Pohl	58	Germany
## 1864	Reinfried Pohl, Jr.	63	Germany
## 1865	Michael Polsky	74	United States
## 1866	Francisco Jose Riberas Mera	58	Spain
## 1867	Juan Maria Riberas Mera	54	Spain
## 1868	Andres Santo Domingo	44	United States
## 1869	Sathien Sathientham	68	Thailand
## 1870	Shang Xiaobo & family	49	China
## 1871	Yuri Shefler	55	Switzerland
## 1872	Evgeny (Eugene) Shvidler	59	United Kingdom
## 1873	Ryan Smith	44	United States
## 1874	Zakhar Smushkin	61	Russia
## 1875	Peter Sperling	63	United States
## 1876	Laurie Tisch	72	United States
## 1877	Steven Tisch	74	United States
## 1878	Michael Tojner	57	Austria
## 1879	August Troendle	67	United States
## 1880	Tseng Sing-ai	NA	Taiwan
## 1881	Sekar Vembu	51	India
## 1882	Chris Wallin	70	Australia
## 1883	Wang Changtian	57	China
## 1884	Ning Wang & family	36	China
## 1885	Scott Watterson	67	United States
## 1886	Dan Wilks	66	United States
## 1887	Alan Wilson	82	Australia
## 1888	Bruce Wilson	76	Australia
## 1889	John Wilson	85	Australia
## 1890	Anthony Wood	57	United States
## 1891	Wu Ying	58	China
## 1892	Wu Yulan	53	China

## 1893	Zhongyi Wu	49	China
## 1894	Xiang Guangming & family	59	China
## 1895	Xue Xiangdong & family	64	China
## 1896	George Yancopoulos	63	United States
## 1897	Steven Meng Yang & family	40	China
## 1898	Ye Fan & family	52	China
## 1899	Yi Dasheng	62	China
## 1900	Yu Lili	55	China
## 1901	Zeng Kaitian	48	China
## 1902	Zhang Xuexin & family	75	China
## 1903	Yubai Zhang	58	China
## 1904	Fredrik Österberg	52	Sweden
## 1905	Shiv Kishan Agrawal	82	India
## 1906	Aziz Akhannouch & family	62	Morocco
## 1907	Hamdi Akin & family	68	Turkey
## 1908	Nerio Alessandri	61	Italy
## 1909	Alexandra Andresen	26	Norway
## 1910	Katharina Andresen	27	Norway
## 1911	Patricia Angelini Rossi	68	Chile
## 1912	Mori Arkin	70	Israel
## 1913	Barbara Benetton	53	Italy
## 1914	Angela Bennett	79	Australia
## 1915	Zadik Bino & family	79	Israel
## 1916	Paolo Bulgari	85	Italy
## 1917	Saket Burman	46	United Arab Emirates
## 1918	Ahmet Calik	65	Turkey
## 1919	Safra Catz	61	United States
## 1920	Chang Kuo-Hua	68	Taiwan
## 1921	Chu Jian	60	China
## 1922	Sandor Csanyi	70	Hungary
## 1923	Ana Lucia de Mattos Barretto Villela	49	Brazil
## 1924	Federico De Nora	55	Italy
## 1925	Bharat Desai	70	United States
## 1926	Mohammed Dewji	47	Tanzania
## 1927	Egon Durban	49	United States
## 1928	Fu Mingkang & family	60	China
## 1929	Alan Gerry	94	United States
## 1930	Philippe Ginestet & family	69	France
## 1931	G. Gnanalingam	78	Malaysia
## 1932	Esther Grether	87	Switzerland
## 1933	Wei Gu	58	China
## 1934	Patrick Hanrahan	67	United States
## 1935	Kenneth Hao	54	United States
## 1936	Jaroslav Hascak & family	53	Slovakia
## 1937	He Zhenggang	69	China

## 1938	Niranjan Hiranandani	73	India
## 1939	Ho Hung Anh	52	Vietnam
## 1940	Archie Hwang	70	Taiwan
## 1941	Peter Jackson	61	New Zealand
## 1942	Stephen Jarislowsky	97	Canada
## 1943	Rajeev Juneja	57	India
## 1944	Ramesh Juneja	67	India
## 1945	Ke Xiping & family	62	China
## 1946	Kim Jun-ki	78	South Korea
## 1947	Sidney Kimmel	95	United States
## 1948	Jim Koch	73	United States
## 1949	Raj Kumar	68	Singapore
## 1950	Spiro Latsis & family	76	Switzerland
## 1951	Peter Leibinger	56	Germany
## 1952	Regine Leibinger	60	Germany
## 1953	Nicola Leibinger-Kammueeller	63	Germany
## 1954	Li Jianli	50	China
## 1955	Li Jiaquan	59	China
## 1956	Li Rucheng	71	China
## 1957	Li Shui-po	66	China
## 1958	Scott Lin	90	Taiwan
## 1959	Liu Xiucui & family	66	China
## 1960	Lu Zhongfang	80	China
## 1961	Lu Zongjun	59	China
## 1962	Youssef Mansour	77	Egypt
## 1963	Bruce Mathieson	79	Australia
## 1964	Romano Minozzi	88	Italy
## 1965	Greg Mondre	48	United States
## 1966	Mario Moretti Polegato & family	70	Italy
## 1967	Robert Mouawad	78	Bahrain
## 1968	Jerry Moyes & family	79	United States
## 1969	John Ocampo	63	United States
## 1970	Stefan Olsson	74	United Kingdom
## 1971	Rubens Ometto Silveira Mello	73	Brazil
## 1972	Anne Marie See Pastor	NA	Peru
## 1973	George Pastor	NA	Peru
## 1974	Nelson Peltz	80	United States
## 1975	David Penaloza Alanis	49	Mexico
## 1976	Karl-Johan Persson	48	Sweden
## 1977	Mike Repole	55	United States
## 1978	Duke Reyes	66	United States
## 1979	Kishin RK	39	Singapore
## 1980	Carlos Rodriguez-Pastor	63	Peru
## 1981	Christopher Rokos	52	United Kingdom
## 1982	John Ruiz	56	United States

## 1983	Sheryl Sandberg	53	United States
## 1984	Amnon Shashua	62	Israel
## 1985	Ben Silbermann	40	United States
## 1986	Ron Sim	64	Singapore
## 1987	Leonid Simanovsky	73	Russia
## 1988	Basudeo Singh	82	India
## 1989	Frank Sloodman	64	United States
## 1990	Terry Snow	79	Australia
## 1991	Axel Stawski	72	United States
## 1992	Thomas Steyer	65	United States
## 1993	Sergei Studennikov & family	56	Russia
## 1994	Su Suyu & family	74	China
## 1995	Kevin Systrom	39	United States
## 1996	Tan Lili	NA	China
## 1997	Tang Binsen	40	China
## 1998	Tang Rui	NA	China
## 1999	Prachak Tangkaravakoon	79	Thailand
## 2000	Jeff Tangney	50	United States
## 2001	Yuequn Tao	63	China
## 2002	David Teoh	67	Australia
## 2003	Carmen Thyssen	79	Andorra
## 2004	Tran Ba Duong & family	63	Vietnam
## 2005	Kenny Troutt	75	United States
## 2006	Jens von Bahr	52	Sweden
## 2007	Wang Junmin	54	China
## 2008	Weng Xianding	61	China
## 2009	Farris Wilks	71	United States
## 2010	Gordon Wu	87	Hong Kong
## 2011	Xiong Wu	47	China
## 2012	Xu Zhenhua	NA	China
## 2013	Xu Zhihan	50	China
## 2014	Tingdong Yang	62	China
## 2015	Michael Minhong Yu	61	China
## 2016	Justin Yuan	NA	China
## 2017	Zhang Bangxin	43	China
## 2018	Zhang Hong	NA	China
## 2019	Zhou Zongwen & family	66	China
## 2020	Antti Aarnio-Wihuri	83	Finland
## 2021	Alberto Alcocer	80	Spain
## 2022	Nigel Austin	52	Australia
## 2023	Binny Bansal	40	Singapore
## 2024	Girdhari Lal Bawri	75	India
## 2025	John Bloor	79	United Kingdom
## 2026	Vladimir Bogdanov	71	Russia
## 2027	Amit Burman	53	India

## 2028	Cai Jianyong	52	China
## 2029	Steve Case	64	United States
## 2030	Chen Wen yuan & family	55	China
## 2031	Chua Thian Poh	74	Singapore
## 2032	Sasson Dayan & family	83	Brazil
## 2033	Chris Ellison	65	Australia
## 2034	John Farber	97	United States
## 2035	J. Christopher Flowers	65	United States
## 2036	Reinold Geiger	75	Switzerland
## 2037	Ali Ghodsi	44	United States
## 2038	Lance Gokongwei	55	Philippines
## 2039	Guan Yihong	53	China
## 2040	Rajinder Gupta	64	India
## 2041	Torstein Hagen	80	Switzerland
## 2042	Ayman Hariri	44	France
## 2043	Alfredo Harp Helu & family	79	Mexico
## 2044	He Xiaopeng	45	China
## 2045	Christoph Henkel	65	United Kingdom
## 2046	Daniel Hirschfeld	81	United States
## 2047	Drew Houston	40	United States
## 2048	Huang Jinxiang & family	58	China
## 2049	Rameshchandra Jain	74	India
## 2050	Ke Zunhong & family	68	China
## 2051	Kim Taek-jin	56	South Korea
## 2052	Koh Wee Meng	59	Singapore
## 2053	Sergei Kolesnikov	51	Russia
## 2054	Hemendra Kothari	76	India
## 2055	Sebastian Kulczyk	42	Switzerland
## 2056	Kwee Liong Keng	77	Singapore
## 2057	Kwee Liong Phing	65	Singapore
## 2058	Kwee Liong Seen	70	Singapore
## 2059	Kwee Liong Tek	76	Singapore
## 2060	Kwek Leng Keow	71	Singapore
## 2061	Kwek Leng Peck	67	Singapore
## 2062	Raymond Kwok	69	Hong Kong
## 2063	Lee Ho-jin	60	South Korea
## 2064	Michael Lee-Chin	72	Canada
## 2065	Manfredi Lefebvre d'Ovidio & family	69	Monaco
## 2066	Bernard Lewis & family	97	United Kingdom
## 2067	Li Jinyang	NA	China
## 2068	William Li	48	China
## 2069	Jenny Lindén Urnes	52	Sweden
## 2070	Liu Fangyi	53	China
## 2071	K.C. Liu	69	Taiwan
## 2072	Liu Ming Chung	60	Hong Kong

## 2073	Anatoly Lomakin	70	Russia
## 2074	Brandt Louie	79	Canada
## 2075	Lucia Maggi & family	90	Brazil
## 2076	Gary Magness	69	United States
## 2077	Mao Lixiang & family	82	China
## 2078	David McMurtry	82	United Kingdom
## 2079	Deepak Mehta	66	India
## 2080	Miao Shouliang	68	China
## 2081	Miao Yongjun	55	China
## 2082	Yoshiko Mori	82	Japan
## 2083	Marius Nacht	57	Israel
## 2084	Tadako Nakatani	NA	Japan
## 2085	Vadim Novinsky	59	Ukraine
## 2086	Niti Osathanugrah	49	Thailand
## 2087	Gretel Packer	57	Australia
## 2088	Pan Longquan	58	China
## 2089	Pan Shiyi	60	China
## 2090	David Paul	56	United States
## 2091	Tom Persson	38	Sweden
## 2092	Qian Jinghong	50	China
## 2093	Qin Long	57	China
## 2094	M.Satyanarayana Reddy	65	India
## 2095	Mochtar Riady & family	93	Indonesia
## 2096	Rihanna	35	United States
## 2097	Boris Rotenberg	66	Russia
## 2098	Subhash Runwal	79	India
## 2099	Igor Rybakov	50	Russia
## 2100	Carlos Sanchez	61	Brazil
## 2101	Martin Selig	85	United States
## 2102	Airat Shaimiev	61	Russia
## 2103	Radik Shaimiev	58	Russia
## 2104	Nobutoshi Shimamura	97	Japan
## 2105	Jared Smith	48	United States
## 2106	Charlotte Soderstrom	46	Sweden
## 2107	Anand Surana	52	India
## 2108	Dilip Surana	57	India
## 2109	Wilma Tisch	95	United States
## 2110	Jianyi Wang	60	China
## 2111	Wang Jilei	58	China
## 2112	Shuifu Wang	68	China
## 2113	Wang Yanqing & family	76	China
## 2114	Wang Zelong	26	China
## 2115	Werner O. Weber	84	Switzerland
## 2116	Anne Werninghaus	37	Brazil
## 2117	Alfred West, Jr.	80	United States

## 2118	Bo Wu	68	China
## 2119	Wu Chaoqun	53	China
## 2120	Swift Xie	43	China
## 2121	Xu Guozhong & family	59	China
## 2122	Yao Kuizhang	58	China
## 2123	Yu Peidi	63	China
## 2124	Yuan Liping	52	China
## 2125	Zhang Chuanwei & family	60	China
## 2126	Zhang Keqiang	62	China
## 2127	Zhang Xin	57	China
## 2128	Xinghai Zhang & family	60	China
## 2129	Zheng Jianjiang & family	62	China
## 2130	Zhong Sheng Jian	65	Singapore
## 2131	Zhou Chengjian	57	China
## 2132	Boris Zingarevich	63	Russia
## 2133	A. Jayson Adair	53	United States
## 2134	Soegiarto Adikoesoemo	85	Indonesia
## 2135	Rajendra Agarwal	64	India
## 2136	Chirayu Amin	76	India
## 2137	Anant Asavabhokhin	72	Thailand
## 2138	Roman Avdeev	55	Russia
## 2139	Ziv Aviram	64	Israel
## 2140	Sachin Bansal	41	India
## 2141	Kiki Barki	83	Indonesia
## 2142	Elena Baturina	60	United Kingdom
## 2143	Banwari Lal Bawri	70	India
## 2144	Othman Benjelloun & family	90	Morocco
## 2145	Hari Bhartia	66	India
## 2146	Shyam Bhartia	70	India
## 2147	Stewart Butterfield	50	United States
## 2148	Cai Mingtong	71	China
## 2149	Anthony Casalena	40	United States
## 2150	Chang Jianming & family	58	China
## 2151	Richard Chang	76	Taiwan
## 2152	Chen Xuehua	62	China
## 2153	Chen Yin	50	China
## 2154	Chin Jong Hwa	64	Taiwan
## 2155	R. Marcelo Claure	52	United States
## 2156	Alberto Cortina	77	Spain
## 2157	Eduardo Costantini	76	Argentina
## 2158	Wenjun Dai	54	China
## 2159	Anand Deshpande	60	India
## 2160	Aydin Dogan	86	Turkey
## 2161	Annalisa Doris	52	Italy
## 2162	Massimo Doris	55	Italy

## 2163	Weimin Du	59	China
## 2164	Timothy Dunn & family	67	United States
## 2165	Keiko Erikawa	74	Japan
## 2166	Yoichi Erikawa	72	Japan
## 2167	Philip Fayer	45	Canada
## 2168	Marvy Finger	87	United States
## 2169	Simona Giorgetta	45	Italy
## 2170	Joel Greenberg	65	United States
## 2171	He Zhiping	59	China
## 2172	Heikki Herlin	36	Finland
## 2173	Hoi Kin Hong	70	China
## 2174	Lillyn Teh Li Hua	NA	Malaysia
## 2175	Gregg Hymowitz	57	United States
## 2176	Mitchell Jacobson	72	United States
## 2177	Anurang Jain	61	India
## 2178	Jiang Guiting & family	64	China
## 2179	Jin Xin	56	China
## 2180	Conni Jonsson	62	Sweden
## 2181	George Joseph	101	United States
## 2182	Laurent Junique	57	Singapore
## 2183	Zbigniew Juroszek & family	60	Poland
## 2184	Alexander Karp	55	United States
## 2185	Joe Kiani	58	United States
## 2186	Seth Klarman	65	United States
## 2187	Kagemasa Kozuki	82	Japan
## 2188	Michael Krasny	69	United States
## 2189	Eduard Kucera	70	Czech Republic
## 2190	Kristo Käärmann	42	United Kingdom
## 2191	Gary Lauder	60	United States
## 2192	Lee Hae-jin	55	South Korea
## 2193	Art Levinson	73	United States
## 2194	Li Denghai	73	China
## 2195	Fengluan Li	61	China
## 2196	Li Yongqing	58	China
## 2197	Li Zhigang	46	China
## 2198	Liu Gexin & family	71	China
## 2199	Itamar Locks & family	68	Brazil
## 2200	Lu Hongyan	45	China
## 2201	Lv Jianming	58	China
## 2202	Blairo Maggi	66	Brazil
## 2203	Yasseen Mansour	61	Egypt
## 2204	Charlwin Mao	NA	China
## 2205	George Marcus	81	United States
## 2206	Yves-Loic Martin	57	France
## 2207	Carsten Maschmeyer	63	Germany

## 2208	Lillian Teh Li Ming	NA	Malaysia
## 2209	Martin Moller Nielsen	58	Switzerland
## 2210	Jahm Najafi	60	United States
## 2211	Randal Nardone	67	United States
## 2212	Nguyen Dang Quang	59	Vietnam
## 2213	Kazuo Okada	80	Japan
## 2214	John Oyler	55	United States
## 2215	William Teh Lee Pang	NA	Malaysia
## 2216	George Pedersen & family	87	United States
## 2217	Qu Miranda	38	China
## 2218	Jupally Rameshwar Rao	67	India
## 2219	G. M. Rao	72	India
## 2220	P.V. Ramprasad Reddy	65	India
## 2221	Satish Reddy	55	India
## 2222	Fernando Roig	75	Spain
## 2223	Igor Rotenberg	49	Russia
## 2224	Seifeddin Rustamov	60	United States
## 2225	Deniz Sahenk	77	Turkey
## 2226	Nobutada Saji	77	Japan
## 2227	Hajime Satomi	81	Japan
## 2228	James Scapa	66	United States
## 2229	Stephan Schnabel	48	Germany
## 2230	Devi Shetty	70	India
## 2231	Albert Shigaboutdinov	70	Russia
## 2232	Diana Teh Li Shing	NA	Malaysia
## 2233	Denis Shtengelov	50	Australia
## 2234	Fei Song	56	China
## 2235	Hal Steinbrenner	54	United States
## 2236	Jessica Steinbrenner	59	United States
## 2237	Jennifer Steinbrenner Swindal	63	United States
## 2238	Konstantin Strukov & family	64	Russia
## 2239	Rustem Sulteev	69	Russia
## 2240	Clemens Toennies	66	Germany
## 2241	Robert Toennies	44	Germany
## 2242	John Van Lieshout	77	Australia
## 2243	Pongsak Viddayakorn	89	Thailand
## 2244	Wang Jianguo	63	China
## 2245	Junjin Wang	54	China
## 2246	Wang Mingwang	55	China
## 2247	Wei Lidong & family	47	China
## 2248	Myron Wentz	83	Cayman Islands
## 2249	Wu Xiaoge	50	China
## 2250	Wu Xushun & family	74	China
## 2251	Xiong Xiaochuan	57	China
## 2252	Xu Shaochun	60	China

## 2253	Yan Jane & family	53	China
## 2254	Zeng Chaoyi	54	China
## 2255	Peng Zhao	52	China
## 2256	Zhao Tongtong	56	Hong Kong
## 2257	Kostyantyn Zhevago	49	Ukraine
## 2258	Zong Yanmin	NA	China
## 2259	Sanjay Agarwal	52	India
## 2260	Hamad bin Jassim bin Jaber Al Thani	63	Qatar
## 2261	Joao Alves de Queiroz Filho	70	Brazil
## 2262	Jose Maria Aristrain	60	Switzerland
## 2263	Michael Arougheti	50	United States
## 2264	Tope Awotona	41	United States
## 2265	Mehmet Aydinlar	66	Turkey
## 2266	Danna Azrieli	55	Israel
## 2267	Naomi Azrieli	57	Canada
## 2268	Sharon Azrieli	62	Canada
## 2269	Bai Houshan	59	China
## 2270	Thomas Bailey	86	United States
## 2271	Bernhard Braun-Luedicke	46	Germany
## 2272	Eva Maria Braun-Luedicke	36	Germany
## 2273	Friederike Braun-Luedicke	39	Germany
## 2274	Jeffrey Cheah	78	Malaysia
## 2275	Chen Xianbao & family	63	China
## 2276	Cheng Xianfeng	54	China
## 2277	Chung Yong-jin	54	South Korea
## 2278	Darwin Deason	82	United States
## 2279	Diego Della Valle	69	Italy
## 2280	Ashwin Desai	71	India
## 2281	Richard Desmond	71	United Kingdom
## 2282	Ding Shui Po	52	China
## 2283	Sefik Yilmaz Dizdar	85	Turkey
## 2284	Mathias Doepfner	60	Germany
## 2285	Farhad Ebrahimi	84	United States
## 2286	Jose Roberto Ermirio de Moraes	65	Brazil
## 2287	Jose Ermirio de Moraes Neto	70	Brazil
## 2288	Fang Hongbo	56	China
## 2289	David Feffer	66	Brazil
## 2290	Zsolt Felcsuti	51	Hungary
## 2291	Ben Francis	30	United Kingdom
## 2292	Gary Friedman	65	United States
## 2293	Dan Gertler	49	Israel
## 2294	Balkrishan Goenka	56	India
## 2295	Lawrence Golub	63	United States
## 2296	Saroj Rani Gupta	72	India
## 2297	Anthony Hall	67	Australia

## 2298	Fahed Hariri	42	United Kingdom
## 2299	Richard Hayne	75	United States
## 2300	Michael Heine	73	Australia
## 2301	Orion Hindawi	43	United States
## 2302	Lawrence Ho	46	Hong Kong
## 2303	Huang Guanlin	58	China
## 2304	Sam Hupert	68	Australia
## 2305	Mohammed Ibrahim	76	United Kingdom
## 2306	Shirley Kao	66	Taiwan
## 2307	David Kaplan	55	United States
## 2308	Kim Kardashian	42	United States
## 2309	Ke Guihua	57	China
## 2310	Ke Yunfeng & family	56	China
## 2311	Alexander Klyachin	55	Russia
## 2312	Christine Knauf	NA	Germany
## 2313	Karl Knauf	NA	Germany
## 2314	Suresh Krishna	86	India
## 2315	Guy Laliberté	63	Canada
## 2316	Lee Su-jin	45	South Korea
## 2317	Li Guoqing	53	China
## 2318	Li Li	59	China
## 2319	Li Ruiqiang	43	China
## 2320	Zhen Li & family	59	China
## 2321	Guangwei Liang	59	China
## 2322	Liu Ming Hui	60	Hong Kong
## 2323	Frederic Luddy	68	United States
## 2324	Cargill MacMillan, III.	63	United States
## 2325	John MacMillan	73	United States
## 2326	Martha MacMillan	71	United States
## 2327	William MacMillan	68	United States
## 2328	Keshub Mahindra	99	India
## 2329	Mao Zhongwu	60	China
## 2330	Jorge Mas	60	United States
## 2331	Lorinc Meszaros	57	Hungary
## 2332	Jeffrey Michael & family	66	United States
## 2333	Alan Miller & family	85	United States
## 2334	Ulrich Mommert & family	82	Austria
## 2335	Neide Helena de Moraes	68	Brazil
## 2336	Scott Nuttall	50	United States
## 2337	Kailashchandra Nuwal	65	India
## 2338	Axel Oberwelland & family	56	Germany
## 2339	Jonathan Oringer	48	United States
## 2340	Vitaly Orlov	58	Russia
## 2341	Jose Isaac Peres & family	82	Brazil
## 2342	Markus Persson	43	Sweden

## 2343	Mark Pincus	57	United States
## 2344	Murdaya Poo	82	Indonesia
## 2345	Forrest Preston	90	United States
## 2346	Qian Ying	57	China
## 2347	Jimmy Rane	76	United States
## 2348	Andrei Rappoport	59	Switzerland
## 2349	Hugo Ribeiro & family	NA	Brazil
## 2350	Bennett Rosenthal	59	United States
## 2351	Atul Ruia	52	India
## 2352	Thomas Sandell	62	United Kingdom
## 2353	Francesco Saputo	NA	Canada
## 2354	Dhruv Sawhney	78	United Arab Emirates
## 2355	Gerald Schwartz	81	Canada
## 2356	Antonio Luiz Seabra	80	United Kingdom
## 2357	Eric Ya Shen	52	China
## 2358	Sytse 'Sid' Sijbrandij	43	United States
## 2359	Alexander Sixt	43	Germany
## 2360	Konstantin Sixt	40	Germany
## 2361	Edwin Soeryadjaya	73	Indonesia
## 2362	Abhay Soi	49	India
## 2363	Mike Speiser	52	United Kingdom
## 2364	Marco Squinzi	51	Italy
## 2365	Veronica Squinzi	51	Italy
## 2366	Michael Steinhardt	82	United States
## 2367	Ion Stoica	58	United States
## 2368	Eddy Sugianto	77	Indonesia
## 2369	Luc Tack	61	Belgium
## 2370	Tony Tan Caktiong	70	Philippines
## 2371	Xiuguo Tang	59	China
## 2372	Sam Tarascio	78	Australia
## 2373	Lina Tombolato	75	Italy
## 2374	Ching Bor Tung	60	China
## 2375	Joop van den Ende	81	Netherlands
## 2376	Ruben Vardanyan & family	54	Armenia
## 2377	Sandro Veronesi & family	63	Italy
## 2378	Thongma Vijitpongpun	65	Thailand
## 2379	Thomas von Koch	57	Hong Kong
## 2380	Wang Fuji	NA	China
## 2381	Wang Shih-Chung	61	Taiwan
## 2382	Wang Xiaoshen	54	China
## 2383	J. Wayne Weaver	87	United States
## 2384	Drorit Wertheim	67	Israel
## 2385	Cameron Winklevoss	41	United States
## 2386	Tyler Winklevoss	41	United States
## 2387	Wu Chung-yi	67	Taiwan

## 2388	Eugene Wu	77	Taiwan
## 2389	Wu Yonghua	52	China
## 2390	Xia Xinde	58	China
## 2391	Wenbo Xiang	60	China
## 2392	Xu Jin	58	China
## 2393	Xu Shijun & family	60	China
## 2394	Wanmao Xu	78	China
## 2395	Xu Yuejuan	61	China
## 2396	Vadim Yakunin	60	Russia
## 2397	Yang Yunyun	46	China
## 2398	Matei Zaharia	37	United States
## 2399	Zan Shengda	60	China
## 2400	Zhang Xuezheng	47	China
## 2401	Zhang Yin	66	China
## 2402	Ning Zhao	56	China
## 2403	Zhou Wen & family	58	China
## 2404	Zhu Xingliang	63	China
## 2405	Hari Krishan Agarwal	66	India
## 2406	Farkhad Akhmedov	67	Russia
## 2407	Prem Kumar Arora	84	India
## 2408	Joseph Bae	51	United States
## 2409	Abigail Bennett	42	United States
## 2410	Sara Blakely	52	United States
## 2411	Lloyd Blankfein	68	United States
## 2412	Henadiy Boholyubov	61	Ukraine
## 2413	Stephane Bonvin	56	Switzerland
## 2414	Oleg Boyko	58	Switzerland
## 2415	Ryan Breslow	28	United States
## 2416	Thomas Bruch	72	Germany
## 2417	Marina Budiman	61	Indonesia
## 2418	Pradip Burman	80	India
## 2419	Cai Hongbin	NA	China
## 2420	Cao Kejian	60	China
## 2421	Giuliana Caprotti	82	Italy
## 2422	Marina Caprotti	45	Italy
## 2423	Chang Jing	40	China
## 2424	Chen Baohua	61	China
## 2425	Gang Chen	55	China
## 2426	Liyang Chen	47	China
## 2427	Tony Chen	73	Taiwan
## 2428	Chen Xueling	55	China
## 2429	Cheng Lili	58	China
## 2430	Cho Jyh-ger	NA	Taiwan
## 2431	Weili Dai	61	United States
## 2432	Carmen Daurella Aguilera	NA	Spain

## 2433	Deng Yingzhong	72	China
## 2434	Shlomo Eliahu	87	Israel
## 2435	Henry Engelhardt	65	United Kingdom
## 2436	Gabriel Escarrer	88	Spain
## 2437	Daniel Feffer	63	Brazil
## 2438	Ruben Feffer	53	Brazil
## 2439	Gleb Fetisov	56	Cyprus
## 2440	Paul Fireman	79	United States
## 2441	Robert Fisher	69	United States
## 2442	Bernd Freier	66	Germany
## 2443	Donald Friese	82	United States
## 2444	Gan Zhongru	74	China
## 2445	Rahul Gautam	70	India
## 2446	David Golub	60	United States
## 2447	Pavel Golubkov	47	Russia
## 2448	Cristina Green	NA	United Kingdom
## 2449	Philip Green	NA	United Kingdom
## 2450	Said Gutseriev	34	United Kingdom
## 2451	Polys Haji-Ioannou	63	Monaco
## 2452	He Zuxun	57	China
## 2453	Christian Herz	NA	Germany
## 2454	Michaela Herz	NA	Germany
## 2455	David Hindawi	78	United States
## 2456	Huang Shan	52	China
## 2457	Huang Xiaofen & family	61	China
## 2458	Hiroshi Ishibashi	76	Japan
## 2459	Masayuki Ishihara	74	Japan
## 2460	Chatchai Kaewbootta	71	Thailand
## 2461	Nikhil Kamath	36	India
## 2462	Jonas Kamprad	57	United Kingdom
## 2463	Mathias Kamprad	53	United Kingdom
## 2464	Peter Kamprad	59	Belgium
## 2465	Fumio Kaneko	66	Japan
## 2466	Sunjay Kapur	51	India
## 2467	Ali Metin Kazanci	88	Turkey
## 2468	Kangbao Ke & family	60	China
## 2469	Carsten Koerl	58	Switzerland
## 2470	Koo Bon-sik	64	South Korea
## 2471	Andrei Kosogov	62	Russia
## 2472	Yogesh Kothari	74	India
## 2473	Arvind Lal	73	India
## 2474	Manuel Lao Hernández	78	Spain
## 2475	Lee Joong-keun	82	South Korea
## 2476	Nancy Lerner	62	United States
## 2477	Norma Lerner	87	United States

## 2478	Randolph Lerner	61	United States
## 2479	Lin Zhijun	47	China
## 2480	Lin Zhixiong & family	49	China
## 2481	Jeffrey Lorberbaum	68	United States
## 2482	Lu Rongfu	52	China
## 2483	Lyu Yixiong	60	China
## 2484	Soichiro Minami	46	Japan
## 2485	Pawan Munjal	68	India
## 2486	Renu Munjal	68	India
## 2487	Suman Munjal	70	India
## 2488	Dmitry Nikolaev	56	Russia
## 2489	Sjamsul Nursalim	81	Singapore
## 2490	Adrian Paval	54	Romania
## 2491	Antonio Percassi	69	Italy
## 2492	Kevin Plank	50	United States
## 2493	G.V. Prasad	62	India
## 2494	Pu Zhongjie & family	60	China
## 2495	Rao Wei & family	58	China
## 2496	Helena Revoredo	76	Spain
## 2497	Matthew Roszak	50	United States
## 2498	Paul Sciarra	42	United States
## 2499	Rajesh Sharma	53	India
## 2500	Dean Solon	58	United States
## 2501	Michael Spencer	67	United Kingdom
## 2502	Joseph Steinberg	79	United States
## 2503	Zachary Stern	41	United States
## 2504	Manny Stul	73	Australia
## 2505	Sun Hongjun	49	China
## 2506	Sun Weijie	59	China
## 2507	Sehat Sutardja	61	United States
## 2508	Min-Liang Tan	45	Singapore
## 2509	Tan Yu Yeh	52	Malaysia
## 2510	Tang Aoji & family	77	China
## 2511	Vonnarat Tangkaravakoon	51	Thailand
## 2512	Tsao Ter-fung	76	Taiwan
## 2513	Tung Ching Sai	58	China
## 2514	Arkady Volozh	59	Israel
## 2515	Peter-Alexander Wacker	71	Germany
## 2516	Wan Long	82	China
## 2517	Wang Han	35	China
## 2518	Lars Wingefors	46	Sweden
## 2519	Allan Wong	73	Hong Kong
## 2520	Tiger Woods	47	United States
## 2521	Horst Wortmann	81	Germany
## 2522	Wu Kaiting	53	China

## 2523	Wu Li-gann	82	Taiwan
## 2524	Wu Xiangdong	54	China
## 2525	Xiu Laigui	68	China
## 2526	Xu Jiangnan	61	China
## 2527	Xue Jiping	72	China
## 2528	Yao Hsiao Tung	83	Singapore
## 2529	Ye Qiongjiu	68	China
## 2530	Yanqiao Ye	53	China
## 2531	Yeh Kuo-I	81	Taiwan
## 2532	Yu Faxiang	51	China
## 2533	Zeng Chaolin	40	China
## 2534	Kapeng Zhang	58	China
## 2535	Zhang Xuansong	51	China
## 2536	Zhang Xuewu	48	China
## 2537	Zhu Yiming	50	China
## 2538	Zhu Zhaojiang	49	China
## 2539	Zhuo Jun	57	Hong Kong
## 2540	Manohar Lal Agarwal	68	India
## 2541	Christian Angermayer	44	United Kingdom
## 2542	Ryuji Arai	76	Japan
## 2543	Anna Maria Braun	44	Germany
## 2544	Johanna Braun	43	Germany
## 2545	Karl Friedrich Braun	40	Germany
## 2546	Ludwig Theodor Braun	33	Germany
## 2547	Ana Maria Brescia Cafferata	98	Peru
## 2548	Jimmy Buffett	76	United States
## 2549	Hideyuki Busujima	70	Japan
## 2550	Edouard Carmignac	75	France
## 2551	Chang Kuo-Ming	NA	Taiwan
## 2552	Chen Jiancheng	64	China
## 2553	Rui Chen	45	China
## 2554	Chen Shiliang	59	China
## 2555	Tianqiao Chen	49	United States
## 2556	Yuantai Chen	55	China
## 2557	Cheng Antares	65	Hong Kong
## 2558	Kochouseph Chittilappilly	72	India
## 2559	John Christodoulou	57	Monaco
## 2560	Pollyanna Chu	64	Hong Kong
## 2561	Turgay Ciner	67	Turkey
## 2562	Benoit Dageville	56	United States
## 2563	Mark Dixon	63	Monaco
## 2564	Du Yulin & family	50	China
## 2565	Feng Yuxia	58	China
## 2566	Benedicte Find	68	Denmark
## 2567	William Fisher	66	United States

## 2568	Gao Yunfeng	56	China
## 2569	Jianming Geng	60	China
## 2570	Sven Hagströmer	79	Sweden
## 2571	Clelia Haji-Ioannou	52	Monaco
## 2572	Stelios Haji-Ioannou	56	Monaco
## 2573	Hang Hong	55	China
## 2574	He Yamin & family	66	China
## 2575	Ghan Djoe Hiang	79	Indonesia
## 2576	Hong Feng	46	China
## 2577	Hong Seok-joh	70	South Korea
## 2578	Hu Gengxi & family	59	China
## 2579	Danilo Iervolino	45	Italy
## 2580	Hedda im Brahm-Droege	68	Germany
## 2581	Inder Jaisinghani	70	India
## 2582	LeBron James	38	United States
## 2583	Johan Johansson	56	Norway
## 2584	Morris Kahn	93	Israel
## 2585	Ashok Kajaria	75	India
## 2586	Marcelo Kalim	53	Brazil
## 2587	Ken Kendrick	79	United States
## 2588	Brad Keywell	53	United States
## 2589	Muhammed Aziz Khan	68	Singapore
## 2590	Kim Jung-woong	48	South Korea
## 2591	Ihor Kolomoyskyy	60	Ukraine
## 2592	Kong Jian Min	55	China
## 2593	Koo Bon-neung	74	South Korea
## 2594	Michael Kum	78	Singapore
## 2595	Richard Kurtz	82	United States
## 2596	Lev Kvetnoi	57	Russia
## 2597	Michiel Le Roux	73	South Africa
## 2598	Li Wanqiang	45	China
## 2599	Liu Baolin	69	China
## 2600	Loo Choon Yong	74	Singapore
## 2601	Lu Yonghua & family	59	China
## 2602	Ma Xiuhui	52	China
## 2603	Apoorva Mehta	36	United States
## 2604	Gabriella Meister	NA	Germany
## 2605	Ulrike Meister	56	Germany
## 2606	Andrei Molchanov	51	Russia
## 2607	Fulvio Montipò & family	78	Italy
## 2608	Stanley Motta	77	Panama
## 2609	Tyler Perry	53	United States
## 2610	Réal Plourde	NA	Canada
## 2611	Vera Rechulski Santo Domingo	74	Bermuda
## 2612	George Sakellaris	76	United States

## 2613	Eddy Kusnadi Sariaatmadja	69	Indonesia
## 2614	Neerja Sethi	68	United States
## 2615	Scott Smith	73	United States
## 2616	Petter Stordalen & family	60	Norway
## 2617	Ivan Streshinsky	53	Russia
## 2618	Sergei Sudarikov	51	Russia
## 2619	Wijono Tanoko	70	Indonesia
## 2620	Haryanto Tjiptodihardjo	59	Indonesia
## 2621	David Tran & family	77	United States
## 2622	Kenzo Tsujimoto	82	Japan
## 2623	Murat Vargi	75	Turkey
## 2624	Shigefumi Wada	70	Japan
## 2625	Wan Feng & family	54	China
## 2626	Wang Jianfeng & family	53	China
## 2627	Masaru Wasami	77	Japan
## 2628	V. Prem Watsa	72	Canada
## 2629	Wen Pengcheng & family	60	China
## 2630	Toto Wolff	51	Monaco
## 2631	Franziska Wuerbser	35	Germany
## 2632	Xie Bingzheng & family	54	China
## 2633	Xu Gang	59	China
## 2634	Yan Junxu	53	China
## 2635	Yi Xianzhong & family	63	China
## 2636	Yu Rong	51	China
## 2637	Richard Yuengling, Jr.	80	United States
## 2638	Zhang Gongyun	60	China
## 2639	Zhang Guiping & family	71	China
## 2640	Inigo Zobel	66	Philippines
##	city		source
## 534	New York		Money management
## 535	Fort Worth		Oil, investments
## 536	Gstaad		Biotech and investments
## 537	London		Trading
## 538	Zurich		Software, investments
## 539	Boston		Telecom
## 540	Moscow		Pharmaceuticals
## 541	Seoul		Online services
## 542	New York		Estée Lauder
## 543	Lille		Sporting goods
## 544	San Anselmo		Star Wars
## 545	Houston		Energy, sports
## 546	Mainz		Biotechnology
## 547	Munich		Real estate
## 548	Basel		Dental implants
## 549	Istanbul		Food

## 550	Vancouver	Lululemon
## 551	Beijing	Real estate
## 552	Newton	New Balance
## 553	Hyderabad	Pharmaceuticals
## 554	San Francisco	Dolby Laboratories
## 555	Buenos Aires	E-commerce
## 556	Naples	Payroll services
## 557	New York	Investments
## 558	Tbilisi	Investments
## 559	Jakarta	Palm oil, nickel mining
## 560	Binningen	Medical devices
## 561	Montreal	Cheese
## 562	Phoenix	U-Haul
## 563	Potomac	Washington Commanders
## 564	Jakarta	Diversified
## 565	Dallas	Pipelines
## 566	Beijing	E-commerce
## 567	Hertfordshire	Sports retailing
## 568	Krotoszyn,	Supermarkets
## 569	Koenigstein	Hospitals
## 570	Knoxville	Gas stations, retail
## 571	Racine	Cleaning products
## 572	Racine	Cleaning products
## 573	Racine	Cleaning products
## 574	Portola Valley	Venture capital
## 575	Austin	IT provider
## 576	Virginia Beach	Cleaning products
## 577	Ahmedabad	Pharmaceuticals
## 578	Hong Kong	Manufacturing
## 579	Shanghai	Mining
## 580	Grijo	Energy, investments
## 581	New Orleans	New Orleans Saints
## 582	Taipei	Electronics
## 583	Istanbul	Carpet
## 584	Sao paulo	Banking
## 585	Toronto	Real estate
## 586	Seoul	Samsung
## 587	Shanghai	Hair dryers
## 588	Croton-on-Hudson	Bloomberg LP
## 589	Longkou	Aluminum, diversified
## 590	Cary	Video games
## 591	Austin	Vodka
## 592	Dallas	Online media, Dallas Mavericks
## 593	Oyster Bay	Cable television
## 594	San Francisco	Twitter, Square

## 595	Wujiang	Petrochemicals
## 596	Almaty	Mining
## 597	Taipei	Financial services
## 598	New York	Estee Lauder
## 599	Fushun	Renewable energy
## 600	Singapore	Gaming
## 601	Hong Kong	Telecom
## 602	Grand Rapids	Supermarkets
## 603	Grand Rapids	Supermarkets
## 604	Grand Rapids	Supermarkets
## 605	Algiers	Food
## 606	Memphis	FedEx
## 607	Miami	Private equity
## 608	Battenberg	Heating, cooling equipment
## 609	Delray Beach	Energy drinks
## 610	Wuhan	Healthcare
## 611		Tequila
## 612	Walldorf	Software
## 613	Weifang	Acoustic components
## 614	Austin	Software
## 615	Zurich	Dairy
## 616	Bangalore	Software services
## 617	Trondheim	Retail, real estate
## 618	New York	Private equity
## 619	Dubai	Real estate
## 620	Sao Paulo	Fintech
## 621	Guangzhou	Chemicals
## 622	Taipei	Retail
## 623	Wenzhou	Chemicals, spandex
## 624	Boston	Biotech, vaccines
## 625	Dallas	Computer services, real estate
## 626	San Diego	Defense
## 627	Cockeysville	Staffing & recruiting
## 628	Madrid	Construction
## 629	Liestal	Biochemicals
## 630	Munich	Retail
## 631	Mumbai	Real estate
## 632	Wynnewood	Philadelphia Eagles
## 633	Chicago	Investment research
## 634	Suzhou	Home-cleaning robots
## 635	Moscow	Titanium
## 636	Zermatt	Telecom
## 637	Los Angeles	Private equity
## 638	A Coruña	Banking
## 639	Los Angeles	Private equity

## 640	Beijing	Pharmaceuticals
## 641	Fayetteville	Trucking
## 642	Bingham Farms	Little Caesars Pizza
## 643	Edmonton	Pharmacies
## 644	Verkhniaya Pyshma	Metals
## 645	Almaty	Banking
## 646	Almaty	Banking
## 647		Real estate
## 648		Real estate
## 649	Rancho Santa Fe	Cargill
## 650	San Francisco	Real estate
## 651	Hanoi	Diversified
## 652	New York	Medical equipment
## 653	Taipei	Finance
## 654	Taipei	Finance
## 655	Shenzhen	Drones
## 656	Ningbo	Solar inverters
## 657	Beijing	Business software
## 658	Coral Gables	Investments
## 659	Tel Aviv	Carnival Cruises
## 660		Oil, banking, telecom
## 661	Beijing	Real estate
## 662	Shenzhen	Real estate
## 663	Erie	Insurance
## 664	Burlingame	Franklin Templeton
## 665	Jakarta	Coal
## 666	Leawood	Navigation equipment
## 667	Paris	Finance
## 668	Glencoe	Groupon, investments
## 669	Shenzhen	Smartphones
## 670	Shenzhen	Investments
## 671	San Francisco	Venture capital
## 672	Los Angeles	Hotels, investments
## 673	Phoenix	U-Haul
## 674	Los Angeles	EBay
## 675	Glendora	In-N-Out Burger
## 676	Jakarta	Supermarkets
## 677	Jakarta	Diversified
## 678	Los Angeles	Facebook, investments
## 679	Prague	Agriculture
## 680	Paris	Food services
## 681	Munich	Publishing
## 682	Plantation	Beverages
## 683	New York	Oil, real estate
## 684	Woodside	Software

## 685	Milan	Spirits
## 686	Kirkkonummi	Elevators, escalators
## 687	Putian	Paint
## 688	East Aurora	Food service
## 689	Moscow	Tobacco distribution, retail
## 690	Coatesville	Campbell Soup
## 691	Rio de Janeiro	Banking, minerals
## 692	Rio de Janeiro	Banking, minerals
## 693	Phoenix	Billboards, Los Angeles Angels
## 694	Weiningen	Train cars
## 695	Beverly Hills	Real estate
## 696	Perth	Construction equipment, media
## 697	Los Altos Hills	Cybersecurity
## 698	Beijing	Biotech
## 699	Fort Worth	Oil, investments
## 700	Atlanta	Email marketing
## 701		Subway
## 702	Shanghai	Conglomerate
## 703	Delhi	Electrical equipment
## 704	Boca Raton	Sports
## 705	Los Angeles	Uber
## 706	Petalina Jaya	Aluminum
## 707	Atlanta	Email marketing
## 708	Yuxi	Battery separators
## 709	Ottawa	E-commerce
## 710	Salt Lake City	Car dealerships
## 711	Delhi	Telecom
## 712	Delhi	Telecom
## 713	Palm Beach	Marvel comics
## 714	Chevy Chase	Banking, real estate
## 715	Milan	Telecom
## 716	Pacific Palisades	Movies
## 717	Konstancin	Pharmaceuticals
## 718	Geneva	Oil trading
## 719	Mexico City	Steel
## 720	Shaoxing	Valves
## 721	Bruchsal	Auto parts
## 722	Livingston	Cargill
## 723	Birchwood	Cargill
## 724	Bangkok	Insurance, beverages
## 725	Beijing	Insurance
## 726	Seoul	Hyundai
## 727	George Town	Investments
## 728	Treviso	Coffee makers
## 729	Hamburg	Optometry

## 730	Dallas	Oil
## 731	Carmel	Indianapolis Colts
## 732	Bangkok	Diversified
## 733	Bozeman	Cargill
## 734	Rio de Janeiro	Hospitals
## 735	Sao Paulo	Banking, minerals
## 736	Sao Paulo	Banking, minerals
## 737	Seattle	Videogames
## 738	Bielefeld	Consumer goods
## 739	Bielefeld	Consumer goods
## 740	Bielefeld	Consumer goods
## 741	Jiaxing	Glass
## 742	Steamboat Springs	Venture capital
## 743	Taipei	Finance
## 744	Mumbai	Consumer goods
## 745	Shijiazhuang	Pharmaceuticals
## 746	Ningbo	Semiconductors
## 747	Shenzhen	Pharmaceuticals
## 748	Delhi	Aviation
## 749	Rome	Cement, diversified
## 750	New York	Online media
## 751	New York	Investments
## 752	New York	Private equity
## 753	Miami	Airline
## 754	Chicago	Poultry processing
## 755	Nashville	Book distribution, transportation
## 756	Beijing	Electric vehicles
## 757	Dallas	Real estate
## 758	Mumbai	Real estate
## 759	Dallas	Oil & gas
## 760	Tokyo	Mobile phone retailer
## 761	Xiamen	Healthcare
## 762	Taipei	Finance
## 763	Westlake	Aircraft leasing
## 764	Lake Forest	Packaging materials
## 765	Lake Forest	Packaging materials
## 766	Austin	Fintech
## 767	Coconut Grove	Insurance
## 768	New York	Real estate
## 769	London	Real estate
## 770	Wuhan	Imaging systems
## 771	Greenwich	Logistics
## 772	Shanghai	Hotels, motels
## 773	Shanghai	Advertising
## 774	St. Louis	IT provider

## 775	New York	Real estate
## 776	Almaty	Fintech
## 777	Merseyside	Retail
## 778	Kyoto	Motors
## 779	Miami Beach	Hedge funds
## 780	Santiago	Retail
## 781	Los Angeles	Hotels, investments
## 782	Cary	Software
## 783	Seattle	Starbucks
## 784	Naples	Best Buy
## 785	Netanya	Real estate
## 786	Wuxi	Electrical equipment
## 787	Pune	Diversified
## 788	Pune	Diversified
## 789	Florence	Venture capital
## 790	San Francisco	Private equity
## 791	Anzere	Auto parts, distribution
## 792		Beer
## 793	Vancouver	Hotels
## 794	London	Banking
## 795	Hong Kong	Casinos
## 796	Geneva	Hedge funds
## 797	Beijing	Car dealerships
## 798	Short Hills	Investments
## 799	Almaty	Fintech
## 800	New York City	Venture capital
## 801	Hong Kong	Real estate
## 802	Hong Kong	Real estate
## 803	Greenwich	Hedge funds
## 804	London	Diversified
## 805	Tokyo	Shoes
## 806	Tokyo	Software
## 807	Sydney	Software
## 808	Sydney	Software
## 809	Springfield	Hotels, investments
## 810	Valencia	Supermarkets
## 811	New York	Real estate
## 812	Geneva	Fashion investments
## 813	Hong Kong	Shipping
## 814	Chengdu	Liquor
## 815	Shenzhen	Automobiles, batteries
## 816	Shenzhen	Smartphone components
## 817	Tianjin	Electric bikes, scooters
## 818	Los Angeles	Eyeglasses
## 819	Sao Paulo	Generic drugs

## 820	Fuzhou	Investments
## 821	Cernusco Lombardone	Microchip testing
## 822	Vienna	Private equity
## 823	Muttontown	Eyeglasses
## 824	Milan	Eyeglasses
## 825	Milan	Eyeglasses
## 826	Milan	Eyeglasses
## 827	Rome	Eyeglasses
## 828	Luxembourg	Eyeglasses
## 829	Dusseldorf	Investing
## 830	Xian	Skincare
## 831	Pleasanton	Software
## 832	Moscow	Oil, coal, real estate
## 833	Hong Kong	Paper
## 834	Beijing	Infant formula
## 835	New York	Hedge funds
## 836	Davos	Commodities
## 837	Bangkok	Hospitals
## 838	New York	Investments
## 839	Lower-Saxony	Drugstores
## 840	Moscow	Construction, pipes, banking
## 841	Como	Winter jackets
## 842	Northeim	Biopharmaceuticals
## 843	Delhi	Auto parts
## 844	New York	Private equity
## 845	Woodside	Business software
## 846	Eindhoven	Manufacturing
## 847	Beijing	Fertilizer
## 848	Los Altos Hills	Cybersecurity
## 849	Qingdao	Shipping
## 850	Monaco	Eyeglasses
## 851	Windsor	Steel
## 852	New York	Hedge funds
## 853	Bangkok	Renewable energy
## 854	Yekaterinburg	Metals
## 855	Manila	Diversified
## 856	Haridwar	Consumer goods
## 857	Wilten bei Wollerau	Chemicals
## 858	Necker Island	Virgin
## 859	Seoul	Finance
## 860	Milan	Spirits
## 861	Gstaad	Diamond jewelry
## 862	Boston	Cable television
## 863	Palm Beach	Johnson & Johnson, sports
## 864	New York	Investments

## 865	New York	Estee Lauder
## 866	Bryn Mawr	Tobacco
## 867	Tokyo	Online retail
## 868	Scottsdale	Web hosting
## 869	Little Jackson Hole	TD Ameritrade
## 870	Indianapolis	Real estate
## 871	Mumbai	Pharmaceuticals
## 872	Stuttgart	Publishing
## 873	Zug	Flavorings
## 874	Chongqing	Pharmaceuticals
## 875	Hangzhou	Software
## 876	Santa Clara	Zoom Video Communications
## 877	New York	Bloomberg LP
## 878	Montpellier	Scaffolding, cement mixers
## 879	Houston	Hedge funds
## 880	Brownsville	Hearing aids
## 881	Lianyungang	Quartz products
## 882	Paradise Valley	Campbell Soup
## 883	Rio de Janeiro	Beer
## 884	Küsnacht	Car dealerships
## 885	Hangzhou	Surveillance equipment
## 886	Melbourne	Shopping malls
## 887	Oakville	Homebuilding
## 888	Singapore	Diversified
## 889	Sag Harbor	Investments
## 890	Tel Aviv	Movie making
## 891	Hokkaido	Home furnishings
## 892	Santiago	Fertilizer
## 893	St. Louis	Discount brokerage
## 894	Las Vegas	Casinos, real estate
## 895	Cairo	Telecom
## 896	Hong Kong	Venture capital
## 897	Tel Aviv	Software
## 898	Toronto	Finance and investments
## 899	London	Fintech
## 900	Larchmont	Hedge fund
## 901	Dallas	Investments
## 902	St. Petersburg	Furniture
## 903	Guangzhou	Agribusiness
## 904	Singapore	Retail
## 905		Tequila
## 906	Treviso	Fashion retail, investments
## 907	Ponzano Veneto	Fashion retail, investments
## 908	Delhi	Chemicals
## 909	London	Supermarkets, investments

## 910	Guangzhou	Household chemicals
## 911	Solomeo	Fashion
## 912	Mexico City	Chemicals
## 913	torino	Biotech
## 914	Wuxi	Electric scooters
## 915	Denver	Satellite TV
## 916	Palo Alto	Yahoo
## 917	Melbourne	Logistics, real estate
## 918	Krasnodar	Retail
## 919	Bangalore	Software services
## 920	Brusque	Department stores
## 921	London	Investment
## 922	Shaoxing	Pharmaceuticals
## 923	New York	Investments
## 924	Seoul	Samsung
## 925	Xinyu	Lithium
## 926	Shanghai	Manufacturing
## 927	Ahmedabad	Pharmaceuticals, power
## 928	Ahmedabad	Pharmaceuticals, power
## 929	Zug	Mining, commodities
## 930	Beverly Hills	Real estate
## 931	Birmingham	Cars
## 932	Dubai	Construction
## 933	Bethesda	Private equity
## 934	Irvine	Energy drinks
## 935	Bremen	Ticketing service
## 936	Tulsa	Oil & gas, investments
## 937	Bologna	Packaging
## 938	Beijing	Retail
## 939	Little Rock	Investment banking
## 940	Fort Collins	Medical equipment
## 941	Moscow	Transport, engineering, real estate
## 942	Heidelberg	Software
## 943	Wiesloch	Software
## 944	New York	Electronic trading
## 945	Daye	Wine
## 946	Palm Beach	Casinos, hotels
## 947	Franklin	Video games
## 948	Changzhou	Auto parts
## 949	Fuqing	Auto parts
## 950	Stoke-On-Trent	Online gambling
## 951	Bal Harbour	Investments
## 952	Chengdu	Flavorings
## 953	Delhi	Paints
## 954	Delhi	Paints

## 955	Wilen	Investments
## 956	Paris	Aviation
## 957	Moscow	Real estate
## 958	Newbury Park	Digital advertising
## 959	Santa Cruz	Netflix
## 960	Lucerne	Education
## 961	Sao Jose dos Pinhais	Cosmetics
## 962	Singapore	Palm oil
## 963	New York	Estee Lauder
## 964	Highland Park	Meat processing
## 965	Hong Kong	Glass
## 966	Saint Petersburg	Chemical industry
## 967	Kanton Schwyz	Mining, commodities
## 968	Kolkata	Readymade garments
## 969	Monaco	Diversified
## 970	Providence	Private equity
## 971	Hong Kong	Real estate
## 972	New York	Real estate
## 973		Banking
## 974	Chicago	Hotels, investments
## 975	Jakarta	Diversified
## 976	Bassano del Grappa	Fashion
## 977	Berlin	Publishing
## 978	Hong Kong	Real estate
## 979	Almaty	Stock brokerage
## 980	Idaho Falls	Nutrition, wellness products
## 981	Jeju-do	Online games
## 982	Dubai	Diversified
## 983	Istanbul	Diversified
## 984	Beverly Hills	Real estate, investments
## 985	The Woodlands	Oil & gas
## 986	Miami	Art, car dealerships
## 987	Zurich	Software, investments
## 988	Luancheng	Pharmaceuticals
## 989	Paris	Spirits
## 990	Hong Kong	Real estate
## 991	Clearwater	Hair care products
## 992	Guangzhou	Real estate
## 993	McLean	Private equity
## 994	Montreal	Drugstores
## 995		Auto parts, distribution
## 996	Tampa	Shopping centers
## 997	St. John	Private equity
## 998	Zhuji	Copper, education
## 999	Tempe	Used cars

## 1000	Singapore	Frozen foods
## 1001	Mexico City	Banking
## 1002	Milan	Hearing aids
## 1003	Shenzhen	Real estate
## 1004	Delhi	Chemicals
## 1005	Brunswick	Fashion retail
## 1006	Grimisuat	Pharmaceuticals
## 1007	Taipei	Supermarkets
## 1008	Xiamen	Electronics
## 1009	Mumbai	Consumer goods
## 1010	Nantes	Laboratory services
## 1011	Basel	Pharmaceuticals
## 1012	New York	Hedge funds
## 1013	Mumbai	Pharmaceuticals
## 1014	Wenzhou	Fashion retail
## 1015	London	Sports apparel
## 1016	Delray Beach	Liquor
## 1017	Göteborg	Real estate
## 1018	Chengdu	Restaurants
## 1019	Singapore	Palm oil
## 1020	Urumqi	Diversified
## 1021	Singapore	Diversified
## 1022	Dubai	Education
## 1023	Singapore	Gaming
## 1024	Hangzhou	Pharmaceuticals
## 1025	Hong Kong	Investments
## 1026	Shanghai	Solar panel materials
## 1027	Barcelona	Fashion retail
## 1028	Bergamo	Automotive brakes
## 1029	Taixing	Pharmaceuticals
## 1030	Greensboro	Real estate
## 1031	Stoke-on-Trent	Mobile phones
## 1032	Palm Beach	Netscape, investments
## 1033	Montreal	Convenience stores
## 1034	Austin	Hair products, tequila
## 1035	London	Formula One
## 1036	Tel Aviv	Defense, hotels
## 1037	Sarasota	Live entertainment
## 1038	Hangzhou	Furniture
## 1039	Luzerne	Engineering
## 1040	Ohningen	Medical devices
## 1041	Fort Worth	Homebuilding
## 1042	Moscow	Real estate
## 1043	Istanbul	Diversified
## 1044	Seoul	Samsung

## 1045	Shenzhen	Consumer products
## 1046	Changsha	Healthcare
## 1047	Yuxi	Packaging
## 1048	Shanghai	Flavorings
## 1049	Stockholm	Spotify
## 1050	Hong Kong	Energy
## 1051	Ulm	Drugstores
## 1052	Munich	Software
## 1053	Moscow	Real estate
## 1054	Mumbai	Real estate
## 1055	Buenos Aires	Oil & gas
## 1056	Santiago	Investments
## 1057	Mumbai	Tires
## 1058	Moscow	Pharmaceuticals
## 1059	Beverly Hills	TV network, investments
## 1060	Laguna Beach	Energy drinks
## 1061	New York	Hedge fund
## 1062	Leipzig	Medical devices
## 1063	New York	Hedge funds
## 1064	North Palm Beach	Chewing gum
## 1065	Beijing	Supermarkets
## 1066	Jiangyin	Fashion retail
## 1067	Cochin	Jewelry
## 1068	Xinxiang	Pharmaceuticals
## 1069	San Francisco	Uber
## 1070	Phnom Penh	Casinos, property, energy
## 1071	Singapore	Hotels
## 1072	Seoul	Hyundai
## 1073	Mumbai	Consumer goods
## 1074	San Marcos	Supermarkets
## 1075	Beijing	Chemicals
## 1076	Las Vegas	Casinos, mixed martial arts
## 1077	Munich	Sensor technology
## 1078	Mumbai	Consumer goods
## 1079	Mumbai	Diversified
## 1080		Palm oil, property
## 1081	Beijing	Construction materials
## 1082	Moscow	Chemicals
## 1083	Temple	Walmart, logistics
## 1084	Beirut	Telecom
## 1085	Beirut	Telecom
## 1086	Tokyo	Real estate
## 1087	Mumbai	Consumer goods
## 1088	Paris	Art collection
## 1089	Bangalore	Software services

## 1090	Hamburg	Retail
## 1091	Berlin	Retail, real estate
## 1092	Bangalore	Education
## 1093	Mumbai	Adhesives
## 1094	Los Angeles	Facebook
## 1095	New York	Drug distribution
## 1096	Beijing	Video streaming
## 1097	Yingkou	Metals, coal
## 1098		Petrochemicals
## 1099	Hong Kong	Shipping
## 1100	Los Angeles	EBay
## 1101	Hong Kong	Building materials
## 1102	Hong Kong	Pharmaceuticals
## 1103	Shenzhen	Electrical equipment
## 1104	Rio de Janeiro	Investments
## 1105	Madrid	Investments
## 1106	Muscat	Diversified
## 1107	Mumbai	Diversified
## 1108	Mumbai	Diversified
## 1109	Mumbai	Diversified
## 1110	Hong Kong	Commodities
## 1111	Munich	Biopharmaceuticals
## 1112		Pharmaceuticals
## 1113	London	Pharmaceuticals
## 1114	Moscow	Metals, mining
## 1115	Sydney	Fast food
## 1116	New York	Hedge funds
## 1117	London	Oil & gas
## 1118	Las Vegas	Casinos, mixed martial arts
## 1119	Pune	Automobiles
## 1120	London	Money management
## 1121	Esporles	Hotels
## 1122	Singapore	Mining
## 1123	Moscow	Mining, steel
## 1124	Mumbai	Consumer goods
## 1125	Belle Vernon	Building materials
## 1126	Bangalore	Financial services
## 1127	Moscow	Real estate
## 1128	Hong Kong	Real estate
## 1129	Istanbul	Diversified
## 1130	St. Petersburg	Banking, insurance, media
## 1131	Hong Kong	Real estate
## 1132	Hong Kong	Real Estate
## 1133	Gräfelting	3D printing
## 1134	Boston	Scientific equipment

## 1135	London	Real estate
## 1136	Hong Kong	Casinos
## 1137	Beijing	Software
## 1138	Guangzhou	Nutritional supplements
## 1139	Greenwich	Entertainment
## 1140	Johannesburg	Mining
## 1141	Dublin	Telecom
## 1142		Candy
## 1143	Gothenburg	Diversified
## 1144	Tokyo	Copy machines, software
## 1145	Hong Kong	Consumer goods
## 1146	Ahmedabad	Consumer goods
## 1147	Palo Alto	Real estate
## 1148		Pipe Manufacturing
## 1149		Pipe Manufacturing
## 1150	Delray Beach	Biotech investing
## 1151	Palo Alto	Facebook
## 1152	Atlanta	Technology services
## 1153		Publishing
## 1154	Delhi	Agrochemicals
## 1155	Moscow	Real estate, airport
## 1156	Los Angeles	Snapchat
## 1157	Mankato	Printing
## 1158	Pittsburgh	Movies, investments
## 1159	Nur-Sultan	Mining, banking, hotels
## 1160	Kverva	Fish farming
## 1161	Hong Kong	Furniture
## 1162	Danyang	Medical equipment
## 1163	Chengdu	Pharmaceuticals
## 1164	New York	Real estate
## 1165	New York	Biotech investing
## 1166	New York	Investing
## 1167	San Francisco	Online games
## 1168	Sao Paulo	Beef processing
## 1169	Sao Paulo	Beef packing
## 1170	Hamburg	Magazines, media
## 1171	Rheinfelden	Chemicals
## 1172	Lianyungang	Pharmaceuticals
## 1173	Singapore	Investments
## 1174	Shenzhen	E-cigarettes
## 1175	Mexico City	Airport management
## 1176	Dallas	Pipelines
## 1177	Madrid	Construction
## 1178	Changsha	Battery components
## 1179	Dublin	Campbell Soup

## 1180	Stockholm	Investments
## 1181	Stockholm	Investments
## 1182	Melbourne	Manufacturing
## 1183	Phoenix	Berkshire Hathaway
## 1184	Hangzhou	Cosmetics
## 1185	Shantou	Construction
## 1186	Moscow	Airport
## 1187	Madrid	Construction, investments
## 1188	Hong Kong	Real estate
## 1189	Lake Worth	Hedge funds
## 1190	Paris	Bakeries
## 1191	Toronto	Software
## 1192	Beijing	Auto dealerships
## 1193	Beijing	Education
## 1194	Singapore	Investments
## 1195	Hangzhou	Diversified
## 1196	Lugano	Travel
## 1197	Vorden	Chemicals, investments
## 1198	Palm Beach	Investments
## 1199	Duderstadt	Prosthetics
## 1200	Mumbai	Retailing
## 1201	Los Angeles	Investments
## 1202	Moscow	Real estate, airport
## 1203	Nicasio	Hotels, investments
## 1204	New York	Beer
## 1205	Highland Park	Payroll software
## 1206	Herzogenaurach	Auto parts
## 1207	Tarrytown	Pharmaceuticals
## 1208	Hamburg	Chemicals
## 1209	Miami Beach	Liquefied natural gas
## 1210	Munich	Brakes, investments
## 1211	Springdale	Food processing
## 1212	Battenberg	Heating and cooling equipment
## 1213		Construction Vehicles
## 1214		Construction Vehicles
## 1215	Shanghai	Electronics
## 1216	Beijing	Security software
## 1217	Palm Beach	Slim-Fast
## 1218	Boston	Shoes
## 1219	Scarborough	Shoes
## 1220	Weston	Shoes
## 1221	San Francisco	Engineering, construction
## 1222	London	Investments
## 1223	Palm Beach	Liquor
## 1224	Delhi	Consumer goods

## 1225	Boston	Car dealerships
## 1226	Beijing	Video streaming app
## 1227	Las Vegas	Fast food
## 1228	Las Vegas	Fast food
## 1229	Boca Raton	Hedge funds
## 1230	Delhi	Cement
## 1231	Omaha	Beef processing
## 1232	Moscow	Aluminum, utilities
## 1233	Paralimni	Software
## 1234	New York	Hedge funds
## 1235	Ahmedabad	Plastic pipes
## 1236	Curitiba	Fertilizer
## 1237	Westmount	Information technology
## 1238	Beverly Hills	Private equity
## 1239	Knoxville	Gas stations
## 1240	New York	Investments
## 1241	New York	Music
## 1242	Pune	Engineering
## 1243	Istanbul	Energy
## 1244	Franklin	Tobacco
## 1245	Graz	Engineering
## 1246	Yanzhou	Paper & related products
## 1247	Taipei	Real estate
## 1248	Shenzhen	Jewelry
## 1249	Bangkok	Coffee, shipping
## 1250	Burgdorf	Medical devices
## 1251	Delhi	Tractors
## 1252	Venice	Snapchat
## 1253	Marbella	Shopping centers
## 1254	Reno	Aerospace
## 1255	San Francisco	Hotels, investments
## 1256	Shangyu	Semiconductors
## 1257	Istanbul	Diversified
## 1258	Zhangjiagang	Steel production
## 1259	Shanghai	Online games, investments
## 1260	New York	Real estate
## 1261	Manila	Diversified
## 1262	Manila	Diversified
## 1263	Singapore	Oil & gas, investments
## 1264	Winnetka	Investments
## 1265	Palm Beach	Real estate
## 1266	Neustadt an der Waldnaab	Auto repair
## 1267	Nanjing	Retail
## 1268	Montecito	TV shows
## 1269	Shenyang	Bakery chain

## 1270		Cobalt
## 1271	Guangzhou	Retail
## 1272	Palo Alto	WhatsApp
## 1273	Dubai	Auto dealers, investments
## 1274	Fort Worth	Oil, investments
## 1275	Cape Town	Media, investments
## 1276	Melsungen	Medical technology
## 1277	Los Angeles	Herbal products
## 1278	Sao Paulo	Retail
## 1279	Zug	Private equity
## 1280	San Francisco	Gap
## 1281	Dallas	Banking
## 1282	Paris	Pharmaceuticals
## 1283	Zug	Private equity
## 1284	Espelkamp	Gambling
## 1285	North York	Real estate
## 1286	Bristol	Financial services
## 1287	Taizhou	Pharmaceuticals
## 1288	Singapore	Diversified
## 1289	Fort Lauderdale	Valve manufacturing
## 1290	Chennai	Media
## 1291	Berkeley	Cryptocurrency
## 1292	Reno	Aerospace
## 1293	foshan	Soy sauce
## 1294	Zug	Commodities
## 1295	Marin County	Hotels, investments
## 1296	Hangzhou	Real estate
## 1297	Hangzhou	Hand tools
## 1298	Mumbai	Diversified
## 1299	Zurich	Financial services
## 1300	Amsterdam	Payments software
## 1301	Manila	Diversified
## 1302	Manila	Diversified
## 1303	Manila	Diversified
## 1304	Hsinchu	Semiconductors
## 1305	Atlanta	Cable television
## 1306	New York	Real estate
## 1307	Zug	Private equity
## 1308	Los Altos Hills	Yahoo
## 1309	Wuxi	Machinery
## 1310	Jiaxing	Chemicals
## 1311	New York	Real estate, media
## 1312	London	Hedge funds
## 1313	Fort Worth	Oil, investments
## 1314	San Francisco	Sensor systems

## 1315	San Francisco	Sensor systems
## 1316	Portland	Columbia Sportswear
## 1317	Hsinchu	Semiconductors
## 1318	Taipei	Real estate
## 1319		Investments
## 1320	Hong Kong	Flavorings
## 1321	Bangalore	Software services
## 1322	Hattiesburg	Tires, diversified
## 1323	Hattiesburg	Tires, diversified
## 1324	Stockholm	Spotify
## 1325	San Francisco	Gap
## 1326	Berlin	Retail
## 1327	Ankara	Construction
## 1328	Chicago	Private equity
## 1329	Weifang	Manufacturing
## 1330	Los Angeles	Private equity
## 1331	Seoul	Online retailing
## 1332	Foshan	Soy sauce
## 1333	Hong Kong	Pharmaceuticals
## 1334	St. Peter Port	Financial services
## 1335		Drugstores
## 1336	Chengdu	Restaurants
## 1337	Shenzhen	Financial services
## 1338	Kuala Lumpur	Casinos
## 1339	Mumbai	Consumer goods
## 1340	Brookville	Pet food
## 1341	Urumqi	Retail
## 1342	Moscow	Agriculture, land
## 1343	Ventura	Dole, real estate
## 1344	New York	Art collection
## 1345	Manaus	Investments
## 1346	Lugano	Candy
## 1347	Lugano	Candy
## 1348	Milan	Luxury goods
## 1349	Milan	Luxury goods
## 1350	Istanbul	Diversified
## 1351	Delray Beach	Liquor
## 1352	Hurden	Investments
## 1353	Lugano	Medical devices
## 1354	Delray Beach	Real estate, grains
## 1355	Hong Kong	Fashion retail
## 1356	Hefei	Measuring instruments
## 1357	Taipei	Finance
## 1358	Saratoga	Computer networking
## 1359	London	Real estate, investments

## 1360	Sydney	Real estate
## 1361	Zhaoyuan	Tires
## 1362	Shanghai	Real estate
## 1363	Rechterfeld	Chicken processing
## 1364	Fuzhou	Pearlescent pigments
## 1365	Hangzhou	Construction, mining machinery
## 1366	Vaduz	Dental materials
## 1367	Ningbo	Precision machinery
## 1368	Newport Beach	Real estate, investments
## 1369	San Francisco	Cryptocurrency
## 1370	Moscow	Oil, mining
## 1371	Ankara	Diversified
## 1372	San Francisco	Business software
## 1373	Paradise Island	Retail, agribusiness
## 1374	Ormond Beach	Insurance
## 1375	Shanghai	Investments
## 1376	Weihai	Pharmaceuticals
## 1377	Dublin	Finance
## 1378	Lianyungang	Pharmaceuticals
## 1379	Los Angeles	Fashion
## 1380	Nanping	Poultry
## 1381	New York	Hedge funds
## 1382	Los Angeles	Investments
## 1383	Tianjin	Pharmaceuticals
## 1384	Tel Aviv	Automotive
## 1385	Weinheim	SAP
## 1386	Grebenhain	Hospitals
## 1387	Shenzhen	Real estate
## 1388	Saint Petersburg	Finance
## 1389	San Juan Islands	Sunglasses
## 1390	Franklin	Damaged cars
## 1391	Quanzhou	Sports apparel
## 1392	San Francisco	Cryptocurrency
## 1393	Melbourne	Retail
## 1394	Singapore	Conglomerate
## 1395	Bangkok	Diversified
## 1396	San Francisco	Software
## 1397	Miami	Investments
## 1398	New York	Private equity
## 1399	Los Angeles	Berkshire Hathaway
## 1400	Miami	WeWork
## 1401	Ho Chi Minh City	Airlines
## 1402	Liuan	Beverages
## 1403	Melbourne	Manufacturing, investment
## 1404	Beijing	Software

## 1405	Boston	Health IT
## 1406	Chennai	Healthcare
## 1407	Chicago	Sports teams
## 1408	Edmond	Payroll processing
## 1409	Geneva	Jewelry
## 1410	El Cerrito	Biotech
## 1411		Software
## 1412	Menlo Park	Venture capital, Google
## 1413	Aventura	Real estate
## 1414	East Lyme	Software
## 1415	New York	Hedge funds
## 1416	Manila	Diversified
## 1417	Manila	Diversified
## 1418	Tokyo	Real estate
## 1419	Suzhou	Textiles, petrochemicals
## 1420	Shanghai	Software
## 1421	Stockholm	H&M
## 1422	Abu Dhabi	Healthcare
## 1423	Chennai	Business software
## 1424	Quanzhou	Sports apparel
## 1425	Shanghai	Budget airline
## 1426		Coca-Cola Israel
## 1427	Ningde	Batteries
## 1428	Guangzhou	Agribusiness
## 1429	Hong Kong	Electronics
## 1430	Shanghai	Package delivery
## 1431	Los Altos	Investments
## 1432	Windsor	Steel
## 1433	Ningde	Batteries
## 1434	London	Mining, commodities
## 1435	Grants Pass	Coffee
## 1436	Paris	Construction, media
## 1437		Construction, media
## 1438	Las Vegas	Casinos, banking
## 1439	Delhi	Consumer goods
## 1440	Hangzhou	Manufacturing
## 1441	Taipei	Electronics
## 1442	Beijing	Software
## 1443	Hong Kong	Oil & gas
## 1444	Zurich	Hearing aids
## 1445	Milan	Luxury goods
## 1446	Montabaur	Internet service provider
## 1447	London	Animal health, investments
## 1448	London	Animal health, investments
## 1449	Surfers Paradise	Real estate

## 1450	El Paso	Oil refining
## 1451	Milan	Luxury goods
## 1452	Huzhou	Steel
## 1453	San Francisco	Getty Oil
## 1454	Naples	Space, energy
## 1455	Durham	Clinical trials
## 1456	Mumbai	Diversified
## 1457	Kolkata	Diversified
## 1458	New York	Real estate
## 1459	Oslo	Consumer goods
## 1460	Geneva	Real estate, investments
## 1461	Valencia	Supermarkets
## 1462	Taipei	Diversified
## 1463	Suzhou	Machinery
## 1464	Easton	Payment processing
## 1465	Moscow	Software
## 1466	Limassol	Retail
## 1467	Moscow	Retail
## 1468	Hong Kong	Real estate
## 1469	Hong Kong	Smartphone screens
## 1470	New York	Hedge funds
## 1471	Lyon	Accounting services
## 1472	Bethesda	Sports teams
## 1473	Taipei	Real estate
## 1474	Shenzhen	Power supply equipment
## 1475	Paphos	Retail
## 1476	New York	Snack bars
## 1477	Beijing	Internet search
## 1478	Mumbai	Diversified
## 1479	Mumbai	Footwear
## 1480	Stockholm	Investments
## 1481	Bangalore	Biopharmaceuticals
## 1482	Gurgaon	Auto parts
## 1483	Beijing	E-commerce
## 1484	Kingscourt	Building materials
## 1485	Moscow	Metals, banking, fertilizers
## 1486	Suzhou	Appliances
## 1487	Madrid	Construction
## 1488	Kiev	Steel pipes, diversified
## 1489		E-commerce
## 1490	Bangalore	Education technology
## 1491	Hyderabad	Infrastructure
## 1492	Los Angeles	Fast fashion
## 1493	Beijing	Medical cosmetics
## 1494	Dubai	Investments

## 1495	Singapore	Restaurants
## 1496	Chestnut Hill	Biotech
## 1497	Chennai	Two-wheelers
## 1498	Sewickley	Dick's Sporting Goods
## 1499	Yantai	Edible oil
## 1500	Moscow	Real estate
## 1501	Krefeld	Pet food
## 1502	Fayetteville	Food processing
## 1503	Norwich	Greek yogurt
## 1504	Beijing	Furniture retailing
## 1505	Tianjin	Food, beverages
## 1506	Taipei	Food, beverages
## 1507	Shanghai	Food, beverages
## 1508	Taipei	Food, beverages
## 1509	Las Vegas	Casinos, hotels
## 1510	Ningbo	Auto parts
## 1511	Hong Kong	Retail
## 1512	Ningbo	Glass
## 1513	Suzhou	Metal processing
## 1514	Shanghai	Chemicals
## 1515	Xi'an	Pharmaceuticals
## 1516	Pune	Engineering
## 1517	London	Retail, investments
## 1518	London	Online dating
## 1519	Turks and Caicos Islands	Security
## 1520	Prague	Software
## 1521		Pharmaceuticals
## 1522	Shangyu	Semiconductors
## 1523	Shanghai	Stationery
## 1524	Bangkok	Diversified
## 1525	Hangzhou	Energy, chemicals
## 1526	Monaco	Nutella, chocolates
## 1527	Houston	Low-cost airlines
## 1528	Monaco	Pharmaceuticals
## 1529	Rhinebeck	Real estate
## 1530	London	Mining
## 1531	Hangzhou	Technology
## 1532	Hong Kong	Silicon
## 1533	Hangzhou	Amusement parks
## 1534	Fort Lauderdale	Finance
## 1535	Jupiter	Charlotte Hornets, endorsements
## 1536	New York	Real estate
## 1537	Tel Aviv	Software, investments
## 1538	Helsinki	Dental products
## 1539	Hong Kong	E-commerce

## 1540	Fuzhou	Semiconductor
## 1541	Beijing	TikTok
## 1542	Foshan	Appliances
## 1543	Linyi	Energy, real estate
## 1544	Bangkok	Petrochemicals
## 1545	Ottawa	Real estate
## 1546	Tel Aviv	Investments
## 1547	Hunts Point	Telecom
## 1548	Wenzhou	Power equipment
## 1549	Shanghai	Logistics
## 1550	Singapore	Investments
## 1551	Brisbane	Mining
## 1552	Park City	Cybersecurity
## 1553	Missoula	Hotels, investments
## 1554	Hyderabad	Infrastructure
## 1555	Brisbane	Mining
## 1556	Sydney	Mining
## 1557	Sioux Falls	Banking, credit cards
## 1558	Ahmedabad	Engineering
## 1559	Warsaw	TV broadcasting
## 1560		Defense Contracting
## 1561	Darmstadt	Cosmetics
## 1562	Jakarta	Data centers
## 1563	Toronto	Sports
## 1564	Bangkok	Investments
## 1565	Bucharest	Banking, insurance
## 1566	New York	Mining
## 1567	Ypsilanti	Plastics
## 1568		E-commerce
## 1569	Shenzhen	Touch screens
## 1570	Beijing	Semiconductor
## 1571	Chaozhou	Electronics components
## 1572	Beijing	Software
## 1573	Shenzhen	Solar energy equipment
## 1574	Shanghai	Healthcare
## 1575	Santiago	Forestry, mining
## 1576	Helsinki	Oil & gas
## 1577	New York	Sports
## 1578	Rio de Janeiro	Banking
## 1579	Irkutsk	Oil, gas
## 1580	Rome	Luxury goods
## 1581	San Antonio	Supermarkets
## 1582		Supermarkets
## 1583	Shanghai	Furniture retailing
## 1584	Shanghai	Stationery

## 1585	Ningde	Batteries
## 1586	Xiamen	Communication equipment
## 1587	Bangkok	Diversified
## 1588	Bangkok	Diversified
## 1589	Old Lyme	Cargill
## 1590	Madrid	Coca-Cola bottler
## 1591	Henderson	Las Vegas Raiders
## 1592	North Salem	Hedge funds
## 1593	Zhuhai	Medical devices
## 1594	Landshut	Auto parts
## 1595	Istanbul	Pharmaceuticals, diversified
## 1596	Istanbul	Pharmaceuticals, diversified
## 1597	Buenos Aires	Airports, investments
## 1598	Hong Kong	Real estate
## 1599	Kunming	Cosmetics
## 1600	Delhi	Electrical equipment
## 1601	Wollerau	Conglomerate
## 1602	Mexico City	Banking, investments
## 1603	Palo Alto	LinkedIn
## 1604	Jinhua	Chemicals
## 1605	Jackson	Storage facilities
## 1606	Hong Kong	Real estate
## 1607	Naples	Private equity
## 1608	Santa Monica	Investments
## 1609	London	Diversified
## 1610	Miami Beach	Sears
## 1611	Bangkok	Diversified
## 1612	Indian Hills	Cheese
## 1613	Monsey	Real estate
## 1614	Beijing	Real estate
## 1615	Los Angeles	Cargill
## 1616	London	Telecom
## 1617	Hong Kong	Retail
## 1618	St. Brelade, Jersey	Price comparison website
## 1619	Tokyo	Restaurants
## 1620	Mumbai	Adhesives
## 1621	Mumbai	Adhesives
## 1622	Chicago	Hotels, investments
## 1623	Chennai	Jewellery
## 1624	Hangzhou	Kitchen appliances
## 1625	Alpine	Hedge funds
## 1626	Palm Beach	Homebuilding, NFL team
## 1627	Hangzhou	Photovoltaics
## 1628	Hangzhou	Diversified
## 1629	Jiaxing	Semiconductors

## 1630	Tainan	Plastics
## 1631	Surabaya	Investments
## 1632	Greenwich	Cargill
## 1633	Manila	Diversified
## 1634	Surabaya	Paints
## 1635	Istanbul	Construction
## 1636	Fukuoka	Drugstores
## 1637	Athens	Oil and gas
## 1638	Bangalore	Real estate
## 1639	Zhengzhou	Real estate
## 1640	Zhengzhou	Retail
## 1641	Hobe Sound	Campbell Soup
## 1642	Nanjing	Pharmaceuticals
## 1643	Hangzhou	Chemicals, logistics
## 1644		Precious metals, real estate
## 1645	Beijing	Oil, banking
## 1646	Charleston	Chemicals
## 1647	Sydney	Software
## 1648		Home furnishings
## 1649	Doha	Hotels, diversified
## 1650	Houston	Sports team
## 1651	Tokyo	Home sales
## 1652	Treviso	Fashion retail, investments
## 1653	Delhi	Internet
## 1654	New York	Hedge funds
## 1655	Manantiales	Oil & gas
## 1656	Chennai	Dairy
## 1657	Kathmandu	Diversified
## 1658	San Francisco	Software
## 1659	Cupertino	Apple
## 1660	London	Finance
## 1661	Blaricum	TV programs
## 1662	Madrid	Construction
## 1663	Beijing	Software
## 1664	Clearwater	Pharmaceuticals
## 1665	Daytona Beach	Nascar, racing
## 1666	Miami Beach	Pharmaceuticals
## 1667	Sao Paulo	Insurance
## 1668	San Antonio	Salsa
## 1669	Mumbai	Pharmaceuticals
## 1670	New York	Hedge funds
## 1671	Hangzhou	Real estate
## 1672	Shanghai	Auto parts
## 1673	Changchun	Pharmaceuticals
## 1674	Beijing	Medical equipment

## 1675	Peyia	Software
## 1676	Seoul	LG
## 1677	Paradise Valley	Security software
## 1678	Atherton	Golden State Warriors
## 1679	Stanford	Blockchain, technology
## 1680	Stockholm	Investments
## 1681	Panzhihua	Mining
## 1682	Rio de Janeiro	Media
## 1683	Rio de Janeiro	Media
## 1684	Rio de Janeiro	Media
## 1685	Los Angeles	Medical patents
## 1686	Montreal	Electronics components
## 1687	Stockholm	Real estate
## 1688	Amsterdam	Fintech
## 1689	Mumbai	Real estate
## 1690	Monte Carlo	Art
## 1691	Nagpur	Industrial explosives
## 1692		Candy
## 1693	Ankara	Diversified
## 1694	Shenzhen	Electronics
## 1695	Montreal	Media
## 1696	New York	Leveraged buyouts
## 1697	New York	Cloud computing
## 1698	Bangkok	Media, real estate
## 1699	Mumbai	Chemicals
## 1700	Gaildorf	Information technology
## 1701	Moscow	Steel pipes
## 1702	Beijing	Agribusiness
## 1703	Yixing	Chemical
## 1704	Bangalore	Software services
## 1705	Seoul	Cosmetics
## 1706		Dairy & consumer products
## 1707	Jinjiang	Hygiene products
## 1708	Hong Kong	Logistics
## 1709	Hanoi	Steel
## 1710	Brookline	Software
## 1711	Malibu	E-cigarettes
## 1712	Amsterdam	Payments software
## 1713	Allendorf	Heating and cooling equipment
## 1714	San Francisco	Blockchain technology
## 1715	Dallas	Online media
## 1716	San Francisco	Twitter
## 1717	Sydney	Investments
## 1718	Taipei	Finance
## 1719	Ningde	Batteries

## 1720	Wilson	Medical equipment
## 1721	Wuhan	Real estate
## 1722		cosmetics
## 1723	Bloomfield Hills	Steel
## 1724	Guangzhou	Real estate
## 1725	Nashville	Tennessee Titans
## 1726	Atherton	Venture capital investing
## 1727	Cremona	Steel
## 1728	Amsterdam	Real estate
## 1729	Seoul	Entertainment
## 1730	Austin	Mutual funds
## 1731	Austin	Venture capital
## 1732	Guangzhou	Household chemicals
## 1733	Gorinchem	Shipbuilding
## 1734	Delray Beach	Energy drink
## 1735	Prague	Investments
## 1736	Annapolis	Health IT
## 1737	Turin	FIAT, investments
## 1738	Paris	Motorhomes, RVs
## 1739	Tokyo	Video games
## 1740	Greenwich	Money management
## 1741	Zurich	Insurance
## 1742	Fort Worth	Real estate
## 1743	Porto Alegre	Shoes
## 1744	Sydney	Retail
## 1745	Shenzhen	Software
## 1746	Bangkok	Hotels
## 1747	Toronto	Real estate finance
## 1748	Helsinki	Elevators, escalators
## 1749	Singapore	Real estate
## 1750	Toronto	Insurance, investments
## 1751	Delhi	Chemicals
## 1752	Bangkok	Transportation
## 1753	La Jolla	Biotech
## 1754	Seoul	Apparel
## 1755		Online gaming
## 1756		Online gaming
## 1757	Istanbul	Fashion retail
## 1758	Hong Kong	Real estate
## 1759	Hong Kong	Real estate
## 1760	Shanghai	Express delivery
## 1761	Tawau, Sabah	Palm oil, property
## 1762	New York	Cloud computing
## 1763	Lanzhou	Pharmaceuticals
## 1764	San Antonio	Medical products

## 1765	Foshan	Soy sauce
## 1766	Key Largo	Sandwich chain
## 1767	Bayannur	Iron ore mining
## 1768	Shenzhen	Drones
## 1769	Newport Beach	Virtual reality
## 1770	Princeton	Bloomberg LP
## 1771	Chiba	Online retail
## 1772	Sao Luis	Supermarkets
## 1773	Langfang	Chemicals
## 1774	Madrid	Wedding dresses
## 1775	Mumbai	Adhesives
## 1776	Bacau	Retail
## 1777	Miami	Real estate
## 1778	Moscow	Steel pipes
## 1779	Nanjing	Pharmaceutical
## 1780	Philadelphia	Comcast
## 1781	Atlanta	Waffle House
## 1782	Shangyu	Chemicals
## 1783	Palm Beach	Homebuilder
## 1784	Rostov-on-Don	Agribusiness
## 1785	Tokyo	Healthcare
## 1786	Mumbai	Agrochemicals
## 1787	Guangzhou	Cosmetics
## 1788	Paris	Real estate development
## 1789	New York	Insurance, NFL team
## 1790	Denver	Call centers
## 1791	Yunlin	Footwear
## 1792	Beijing	Semiconductor
## 1793	Los Angeles	Sports teams
## 1794	Dallas	Real estate services
## 1795	Aberdeen	Energy services
## 1796	Shenzhen	Packaging
## 1797	Shenzhen	Bars
## 1798	Beijing	Coking
## 1799	Moscow	Telecom, investments
## 1800	Atlanta	Financial technology
## 1801	Shanghai	Logistics
## 1802	Shanghai	Manufacturing
## 1803	Zhuzhou	Electronics
## 1804	Lexington	Biotech
## 1805	Kuala Lumpur	Engineering, automotive
## 1806	New York	Investment banking
## 1807		Real estate
## 1808	Greenwich	Money management
## 1809	Oyster Bay	Hedge funds

## 1810	Dongguan	Hardware
## 1811		Shoes
## 1812	Kitzbuhel	Shoes
## 1813	Straelen	Frozen foods
## 1814	Jiujiang	Electronics
## 1815	Beijing	Semiconductors
## 1816	Taipei	Real estate
## 1817	Seoul	Oil, semiconductor
## 1818	Bratislava	Real estate
## 1819	St. Louis	Construction
## 1820	Toronto	Real estate, private equity
## 1821	Palo Alto	Venture capital
## 1822	Houston	Logistics, baseball
## 1823	Lyon	Transport, logistics
## 1824	New York	Banking
## 1825	New York	Software
## 1826	Sao Paulo	Banking
## 1827	Gstaad	Commodities, investments
## 1828	Las Vegas	Financial services
## 1829	Boucherville	Convenience stores
## 1830	Changsha	Pharmaceuticals
## 1831	Montagnola	Pharmaceuticals
## 1832	Laguna Beach	Investments
## 1833	Laguna Beach	Investments
## 1834	Portola Valley	Telecommunication, sports
## 1835	Dallas	Oil & gas, investments
## 1836	Helsinki	Elevators, escalators
## 1837	Naples	Executive search, investments
## 1838	St. Paul	DirectTV
## 1839	Jinjiang	Hygiene products
## 1840	Yinchuan	Non-ferrous metals
## 1841	Shanghai	Real estate
## 1842	Moscow	Retail, wholesale
## 1843		Online games
## 1844	Manalapan	Pharmaceuticals
## 1845	Palm Beach	Oil, investments
## 1846	Wien	Investments
## 1847	Osaka	Package delivery
## 1848	Boston	Biotech
## 1849	Nottinghamshire	Manufacturing
## 1850	Athens	Banking, shipping
## 1851		Palm oil, property
## 1852	Guangzhou	Real estate
## 1853	Shenzhen	Real estate
## 1854	Shanghai	Online games

## 1855	Yangzhou	Semiconductor devices
## 1856	Hong Kong	Real estate
## 1857	Ottawa	Telecom
## 1858	St. Louis	Mobile payments
## 1859	Dubai	Real estate
## 1860	Milan	Oil refinery
## 1861	Tel Aviv	Investments
## 1862	Wels	Automotive
## 1863	Marburg	Mutual funds
## 1864	Marburg	Mutual funds
## 1865	Chicago	Electric power
## 1866	Madrid	Steel, autoparts
## 1867	Madrid	Steel, investments
## 1868	New York	Beer
## 1869	Bangkok	energy drinks
## 1870	Hefei	Manufacturing
## 1871	Geneva	Alcohol
## 1872	London	Metals, investments
## 1873	Provo	Cloud computing
## 1874	Saint Petersburg	Pulp and paper, diversified
## 1875	Phoenix	Education
## 1876	New York	Insurance, NFL team
## 1877	Beverly Hills	Insurance
## 1878	Vienna	Batteries, investments
## 1879	Cincinnati	Pharmaceutical services
## 1880		Petrochemicals
## 1881	Chennai	Business software
## 1882	Brisbane	Mining
## 1883	Beijing	TV, movie production
## 1884	Beijing	Toys
## 1885	Logan	Fitness equipment
## 1886	Cisco	Natural gas
## 1887	Melbourne	Retailing
## 1888	Melbourne	Retailing
## 1889	Melbourne	Retailing
## 1890	Palo Alto	Roku
## 1891	Xianyang	Materials
## 1892	Lianyungang	Pharmaceuticals
## 1893	Xiamen	electronics
## 1894	Wenzhou	Waste disposal
## 1895	Beijing	Software
## 1896	Yorktown Heights	Pharmaceuticals
## 1897	Changsha	Electronics
## 1898	Dongguan	Auto dealerships
## 1899	Changsha	Conglomerate

## 1900	Changsha	Electronic components
## 1901	Shanghai	Online games
## 1902	Liaocheng	Aluminum
## 1903	Suqian	Wine
## 1904	Stockholm	Gambling products
## 1905	Nagpur	Snacks
## 1906	Casablanca	Petroleum, diversified
## 1907	Istanbul	Diversified
## 1908	Cesena	Gym equipment
## 1909	Oslo	Investments
## 1910	Oslo	Investments
## 1911	Santiago	Forestry, mining
## 1912	Herzliya Pituach	Pharmaceuticals
## 1913	Campodoro	Fashion retail, investments
## 1914	Perth	Mining
## 1915	Tel Aviv	Banking, oil
## 1916	Rome	Luxury goods
## 1917	Dubai	Consumer goods
## 1918	Istanbul	Energy, banking, construction
## 1919	Redwood City	Software
## 1920	Taipei	Shipping, airlines
## 1921	Hangzhou	Manufacturing
## 1922	Budapest	Finance, real estate
## 1923	Sao Paulo	Banking
## 1924	Milan	Electrodes
## 1925	Fisher Island	IT consulting
## 1926	Dar es Salaam	Diversified
## 1927	Atherton	Private equity
## 1928	Ningbo	Manufacturing
## 1929	Liberty	Cable television
## 1930	Pujols	Retail stores
## 1931	Kuala Lumpur	Ports
## 1932	Basel	Art collection
## 1933	Shenzhen	Consumer electronics
## 1934	Portola Valley	Software
## 1935	Hillsborough	Private equity
## 1936	Bratislava	Investments
## 1937	Leshan	Chemicals
## 1938	Mumbai	Real estate
## 1939	Hanoi	Consumer products, banking
## 1940	Taipei	Semiconductors
## 1941	Wellington	Movies, digital effects
## 1942	Montreal	Money management
## 1943	Delhi	Pharmaceuticals
## 1944	Delhi	Pharmaceuticals

## 1945	Xiamen	Investments
## 1946	Seoul	Diversified
## 1947	New York	Retail
## 1948	Newton	Beer
## 1949	Singapore	Real estate, hotels
## 1950	Geneva	Banking, shipping
## 1951	Schwieberdingen	Machine tools
## 1952	Berlin	Machine tools
## 1953	Berlin	Manufacturing
## 1954	Shenzhen	Lithium-ion battery cap
## 1955	Chengdu	Chemicals
## 1956	Ningbo	Apparel
## 1957	Kunshan	Stainless steel products
## 1958	Taichung	Optical components
## 1959	Shanghai	Chemicals
## 1960	Tonghua	Education
## 1961	Shanghai	Logistics
## 1962	Cairo	Diversified
## 1963	Gold Coast	Hotels
## 1964	Spilamberto	Utilities, diversified
## 1965	New York	Private equity
## 1966	Crocetta del Montello	Shoes
## 1967	Manama	Fine jewelry
## 1968	Tolleson	Transportation
## 1969	Los Altos	Semiconductors
## 1970	London	Diversified
## 1971	Sao Paulo	Sugar, ethanol
## 1972		Finance
## 1973		Finance
## 1974	Bedford	Investments
## 1975	Mexico City	Toll roads
## 1976	Stockholm	H&M
## 1977	Windermere	Sports drink
## 1978	Palm Beach	Beer distribution
## 1979	Singapore	Real estate, hotels
## 1980	Lima	Finance
## 1981	London	Hedge fund
## 1982	Coral Gables	Healthcare services
## 1983	Menlo Park	Facebook
## 1984	Kfar Shmaryahu	Automotive technology
## 1985	San Francisco	Social media
## 1986	Singapore	retail
## 1987	Moscow	Investments
## 1988	Mumbai	Pharmaceuticals
## 1989	Pleasanton	Software

## 1990	Canberra	Airports, real estate
## 1991	Sagaponack	Real estate
## 1992	San Francisco	Hedge funds
## 1993	Moscow	Liquor stores, supermarkets
## 1994	Shantou	Utilities, real estate
## 1995	San Francisco	Instagram
## 1996	Guangzhou	Feed
## 1997	Beijing	Beverages
## 1998	Shanghai	Semiconductors
## 1999	Bangkok	Paints
## 2000	Palo Alto	Healthcare IT
## 2001	Hefei	Contact Lens
## 2002	Sydney	Telecom
## 2003		Investments, art
## 2004	Ho Chi Minh City	Automotive
## 2005	Dallas	Telecom
## 2006	Stockholm	Gambling products
## 2007	Chengdu	Pharmaceuticals
## 2008	Shenzhen	Medical devices
## 2009	Cisco	Natural gas
## 2010	Hong Kong	Real estate
## 2011	Shenzhen	Software
## 2012	Shanghai	Online games
## 2013	Wuxi	Electronics
## 2014	Suqian	Brewery
## 2015	Beijing	Education
## 2016	Shanghai	Online games
## 2017	Beijing	Education
## 2018	Hangzhou	Solar
## 2019	Shenzhen	Jewelry
## 2020	Helsinki	Diversified
## 2021	Madrid	Investments
## 2022	Melbourne	Retail
## 2023	Singapore	Flipkart
## 2024	Mumbai	Pharmaceuticals
## 2025	Aberdyfi	Real estate, manufacturing
## 2026	Surgut	Oil
## 2027	Delhi	Consumer goods
## 2028	Ningbo	Nickel
## 2029	McLean	AOL
## 2030	Suzhou	Testing equipment
## 2031	Singapore	Real estate
## 2032	Sao Paulo	Banking
## 2033	Perth	Mining
## 2034	New York	Chemicals

## 2035	Palm Beach	Investments
## 2036	Geneva	Beauty products
## 2037	San Francisco	Data analytics
## 2038	Manila	Diversified
## 2039	Guangzhou	Restaurant
## 2040	Ludhiana	Textiles, paper
## 2041	Lucerne	Cruises
## 2042	Paris	Construction, investments
## 2043	Mexico City	Banking, investments
## 2044	Guangzhou	Electric vehicles
## 2045	London	Consumer goods
## 2046	Kearney	Fashion retail
## 2047	Austin	Cloud storage service
## 2048	Xuancheng	Chemicals
## 2049	Mumbai	Textiles
## 2050	Chengdu	Pharmaceuticals
## 2051	Seoul	Online games
## 2052	Singapore	Real estate, hotels
## 2053	Moscow	Building materials
## 2054	Mumbai	Financial services
## 2055		Diversified
## 2056	Singapore	Real estate
## 2057	Singapore	Real estate
## 2058	Singapore	Real estate
## 2059	Singapore	Real estate
## 2060	Singapore	Diversified
## 2061	Singapore	Diversified
## 2062	Hong Kong	Real estate
## 2063	Seoul	Diversified
## 2064	Burlington	Mutual funds
## 2065	Monte Carlo	Cruises
## 2066	London	Fashion retailer
## 2067	Chifeng	Mining
## 2068	Beijing	Electric vehicles
## 2069	Helsingborg	Powdered metal
## 2070	Shanghai	Medical equipment
## 2071	Taipei	Manufacturing
## 2072	Hong Kong	Paper
## 2073	Moscow	Investments
## 2074	Vancouver	Drugstores
## 2075	Rondonopolis	Agribusiness
## 2076	Denver	Cable TV, investments
## 2077	Ningbo	Cooking appliances
## 2078	Wotton-under-Edge	Manufacturing
## 2079	Vadodara	Chemicals

## 2080	Shenzhen	Real estate
## 2081	Zhengzhou	Clinical diagnostics
## 2082	Tokyo	Real estate
## 2083	Tel Aviv	Software
## 2084	Kobe	Medical diagnostic equipment
## 2085	Kiev	Steel
## 2086	Bangkok	Energy drinks, investments
## 2087	Sydney	Investments
## 2088	Nanjing	Manufacturing
## 2089	Beijing	Real estate
## 2090	Audubon	Medical devices
## 2091	Stockholm	H&M
## 2092	Wuxi	Electric scooters
## 2093	Qingdao	Tire
## 2094	Hyderabad	Pharmaceuticals
## 2095	Jakarta	Diversified
## 2096	Los Angeles	Music, cosmetics
## 2097	Moscow	Construction, pipes, chemicals
## 2098	Mumbai	Real estate
## 2099	Moscow	Building materials
## 2100	Santo Andre	Generic drugs
## 2101	Seattle	Real estate
## 2102	Kazan	Refinery, chemicals
## 2103	Kazan	Refinery, chemicals
## 2104	Saitama	Retail
## 2105	Provo	Cloud computing
## 2106	Stockholm	H&M
## 2107	Bangalore	Pharmaceuticals
## 2108	Bangalore	Pharmaceuticals
## 2109	New York	Diversified
## 2110	Hangzhou	Fiber optic cables
## 2111	Shanghai	Logistics
## 2112	Hangzhou	Manufacturing
## 2113	Weihai	Carbon fiber products
## 2114	Jiaozuo	Chemicals
## 2115	Zurich	Electronic components
## 2116	Joinville	Industrial machinery
## 2117	Paoli	Money management
## 2118	Nanjing	Machinery
## 2119	Meishan	Chemicals
## 2120	Shenzhen	Drones
## 2121	Changzhou	Motors
## 2122	Hengshui	Beverages
## 2123	Shanghai	Real estate
## 2124	Shenzhen	Pharmaceuticals

## 2125	Zhongshan	Machinery
## 2126	Guangzhou	Real estate
## 2127	Beijing	Real estate
## 2128	Chongqing	Machinery
## 2129	Ningbo	Electrical equipment
## 2130	Singapore	Real estate
## 2131	Shanghai	Fashion retail
## 2132	Saint Petersburg	Pulp and paper, diversified
## 2133	Dallas	Damaged cars
## 2134	Surabaya	Chemicals
## 2135	Mumbai	Pharmaceuticals
## 2136	Baroda	Pharmaceuticals
## 2137	Bangkok	Real estate
## 2138	Moscow	Banking, development
## 2139	Mevaseret Zion	Automotive technology
## 2140	Bangalore	Flipkart
## 2141	Jakarta	Coal
## 2142	London	Investments, real estate
## 2143	Mumbai	Pharmaceuticals
## 2144	Casablanca	Banking, insurance
## 2145	Delhi	Diversified
## 2146	Delhi	Pharmaceuticals, food
## 2147	Aspen	Messaging software
## 2148	Quanzhou	Electronic components
## 2149	Monkton	Software
## 2150	Shanghai	Industrial equipment
## 2151	Taipei	Real estate, electronics
## 2152	Tongxiang	Minerals processing
## 2153	Shanghai	Power tools
## 2154	Taoyuan	Auto parts
## 2155	Miami Beach	Cell phone distribution
## 2156	Madrid	Investments
## 2157	Buenos Aires	Real estate
## 2158	Changsha	Food
## 2159	Pune	Technology
## 2160	Istanbul	Media
## 2161	Segrate	Financial services
## 2162	Milan	Financial services
## 2163	Shenzhen	Vaccines
## 2164	Midland	Energy
## 2165	Yokohama City	Video games
## 2166	Yokohama City	Video games
## 2167	Montreal	Online payments
## 2168	Houston	Real estate
## 2169	Milan	Chemical products

## 2170	Gladwyne	Trading, investments
## 2171	Shenzhen	Investments
## 2172	Helsinki	Elevators, escalators
## 2173	Shanghai	Real estate
## 2174		Finance
## 2175	New York	Asset management
## 2176	Locust Valley	Industrial equipment
## 2177	Aurangabad	Auto parts
## 2178	Dezhou	Manufacturing
## 2179	Fuxin	Manufacturing
## 2180	Stockholm	Asset management
## 2181	Los Angeles	Insurance
## 2182	Singapore	Call centers
## 2183	Cieszyn	Real estate, gambling
## 2184	Palo Alto	Software firm
## 2185	Irvine	Medical devices
## 2186	Chestnut Hill	Investments
## 2187	Tokyo	Video games
## 2188	Highland Park	Retail
## 2189	Prague	Software
## 2190	London	Payments, banking
## 2191	Atherton	Estée Lauder
## 2192	Seoul	Internet
## 2193	Hillsborough	Genentech, Apple
## 2194	Laizhou	Seed production
## 2195	Ruzhou	Steel, diversified
## 2196	Hangzhou	Petro Firbe
## 2197	Wuhan	Machinery
## 2198	Chengdu	Pharmaceuticals
## 2199	Rondonopolis	Agribusiness
## 2200	Xiamen	Online games
## 2201	Hangzhou	Medical equipment
## 2202	Cuiaba	Agribusiness
## 2203	Cairo	Diversified
## 2204	Shanghai	E-commerce
## 2205	Los Altos Hills	Real estate
## 2206	Nantes	Laboratory services
## 2207	Munich	Finance services
## 2208		Banking
## 2209	Lugano	Aircraft leasing
## 2210	Paradise Valley	Investments
## 2211	New York	Investments, energy
## 2212	Ho Chi Minh City	Consumer products, banking
## 2213	Tokyo	Casinos
## 2214		Biotech

## 2215		Banking
## 2216	McLean	Defense contractor
## 2217	Shanghai	E-commerce
## 2218	Hyderabad	Real estate
## 2219	Bangalore	Infrastructure
## 2220	Hyderabad	Pharmaceuticals
## 2221	Hyderabad	Pharmaceuticals
## 2222	Valencia	Supermarkets
## 2223	Moscow	Investments, real estate
## 2224		Chemicals
## 2225	Istanbul	Diversified
## 2226	Tokyo	Beverages
## 2227	Tokyo	Video games, pachinko
## 2228	Atherton	Software
## 2229		Chemicals
## 2230	Bangalore	Healthcare
## 2231	Kazan	Refinery, chemicals
## 2232		Banking
## 2233	Gold Coast	Food, retail
## 2234	Yantai	Machinery
## 2235	Tampa	Sports
## 2236	Tampa	Sports
## 2237	Tampa	Sports
## 2238	Chelyabinsk	Gold, coal mining
## 2239	Kazan	Refinery, chemicals
## 2240	Rheda-Wiedenbrück	Meat processing
## 2241	Rheda-Wiedenbrück	Meat processing
## 2242	Brisbane	Real estate
## 2243	Bangkok	Hospitals
## 2244	Nanjing	Retail
## 2245	Shanghai	Airline
## 2246	Shenzhen	Electronics components
## 2247	Shanghai	Software
## 2248	Grand Cayman	Health products
## 2249	Chengdu	Battery components
## 2250	Wuhu	Internet
## 2251	Shenzhen	Medical devices
## 2252	Shenzhen	Software
## 2253	Beijing	Software
## 2254	Changsha	Aluminum products
## 2255	Beijing	Online recruitment
## 2256	Hong Kong	Hotels
## 2257	Kiev	Mining
## 2258	Jinan	Semiconductor materials
## 2259	Jaipur	Banking

## 2260	Doha	Investments
## 2261	São Paulo	Pharmaceuticals
## 2262	Gstaad	Steel
## 2263	Nyack	Finance
## 2264	Atlanta	Software
## 2265	Istanbul	Hospitals
## 2266	Herzliya	Real estate
## 2267	Toronto	Real estate
## 2268	Montreal	Real estate
## 2269	Ningbo	Lithium battery
## 2270	Aspen	Money management
## 2271	Melsungen	Medical technology
## 2272	Melsungen	Medical technology
## 2273	Melsungen	Medical technology
## 2274	Kuala Lumpur	Property, healthcare
## 2275	Hefei	Food
## 2276	Hefei	Pharmaceuticals
## 2277	Seoul	Retail
## 2278	Dallas	Software
## 2279	Sant'' Elpidio A Mare	Shoes
## 2280	Surat	Specialty chemicals
## 2281	London	Publishing
## 2282	Quanzhou	Sneakers, sportswear
## 2283	Istanbul	Fashion retail
## 2284	Potsdam	Media
## 2285	Denver	Solar panels
## 2286	Sao Paulo	Diversified
## 2287	Sao Paulo	Diversified
## 2288	Shunde	Home appliances
## 2289	São Paulo	Pulp and paper
## 2290		Manufacturing
## 2291	Birmingham	Fitness clothing
## 2292	Belvedere	Furniture retail
## 2293	Bnei Brak	Mining
## 2294	Mumbai	Textiles
## 2295	New York	Private equity
## 2296	Delhi	Steel tubes
## 2297	Melbourne	Technology
## 2298	London	Construction, investments
## 2299	Philadelphia	Urban Outfitters
## 2300	Melbourne	Financial services
## 2301	Seattle	Software
## 2302	Hong Kong	Casinos
## 2303	Ningbo	Textiles, apparel
## 2304	Melbourne	Technology

## 2305	London	Communications
## 2306	Tainan	Food & beverage retailing
## 2307	Los Angeles	Finance
## 2308	Hidden Hills	Shapewear, cosmetics, reality TV
## 2309	Shanghai	Auto parts
## 2310	Guangzhou	Retailing
## 2311	Moscow	Real estate
## 2312	Berlin	Building materials
## 2313	Iphofen	Building materials
## 2314	Chennai	Auto parts
## 2315	Montreal	Cirque du Soleil
## 2316		Hospitality
## 2317	Hangzhou	Petro Fibre
## 2318	Shenzhen	Pharmaceuticals
## 2319	Beijing	Medical services
## 2320	Hefei	Lithium batteries
## 2321	Shenzhen	Conglomerate
## 2322	Hong Kong	Natural gas distribution
## 2323	San Diego	Software
## 2324	Boulder	Cargill
## 2325	Plymouth	Cargill
## 2326	Orono	Cargill
## 2327	Englewood	Cargill
## 2328	Mumbai	Diversified
## 2329	Changsha	Manufacturing
## 2330	Miami	Construction
## 2331	Felcsút	Diversified
## 2332	Minnetonka	Data management
## 2333	Lower Merion	Healthcare services
## 2334		Lighting
## 2335	Sao Paulo	Diversified
## 2336	New York	Private equity
## 2337		Industrial explosives
## 2338	Berlin	Candy
## 2339	Miami Beach	Stock photos
## 2340	Murmansk	Fisheries
## 2341	Rio de Janeiro	Shopping malls
## 2342	Stockholm	Computer games
## 2343	San Francisco	Online games
## 2344	Jakarta	Diversified
## 2345	Cleveland	Health care
## 2346	Nanyang	Pig breeding
## 2347	Abbeville	Lumber
## 2348	Lugano	Investments
## 2349	Rondonopolis	Agribusiness

## 2350	Los Angeles	Finance
## 2351	Mumbai	Real estate
## 2352	London	Hedge funds
## 2353	Montreal	Cheese
## 2354	Dubai	Engineering, sugar
## 2355	Toronto	Finance
## 2356	London	Cosmetics
## 2357	Guangzhou	Online apparel retail
## 2358	San Francisco	Software
## 2359	Munich	Car rentals
## 2360	Munich	Car rentals
## 2361	Jakarta	Coal, investments
## 2362	Mumbai	Healthcare
## 2363	London	Software
## 2364	Milan	Chemical products
## 2365	Milan	Chemical products
## 2366	Mount Kisco	Hedge funds
## 2367	Berkeley	Data analytics
## 2368	Jakarta	Coal
## 2369	Deinze	Textile, chemicals
## 2370	Manila	Food
## 2371	Changsha	Manufacturing
## 2372	Melbourne	Real estate
## 2373	Tombolo	Financial services
## 2374	Dongguan	Manufacturing
## 2375	Baarn	TV shows
## 2376	Erevan	Investment banking
## 2377	Milan	Fashion
## 2378	Bangkok	Real estate
## 2379	Hong Kong	Asset management
## 2380	Zhangzhou	Pharmaceuticals
## 2381	Taipei	Pneumatic equipments
## 2382	Urumchi	Lithium
## 2383	Jacksonville	Shoes
## 2384	Bnei Atarot	Coca Cola Israel
## 2385	New York	Cryptocurrency
## 2386	New York	Cryptocurrency
## 2387	Chang Hwa County	Manufacturing
## 2388	Taipei	Finance
## 2389	Xiamen	Apparel
## 2390	Guangzhou	Batteries
## 2391	Changsha	Manufacturing
## 2392	HuaiBei city	Wine
## 2393	Nantong	Manufacturing
## 2394	Ningbo	Education

## 2395	Hangzhou	Petro Fibre
## 2396	Moscow	Pharmacy
## 2397	Guangzhou	Retail
## 2398	Berkeley	Data analytics
## 2399	Nantong	Diversified
## 2400	Jiaxing	Telecom
## 2401	Dongguan	Paper manufacturing
## 2402	Shanghai	Pharmaceuticals
## 2403	Shanghai	Chemicals
## 2404	Suzhou	Construction
## 2405	Delhi	Sports shoes
## 2406	Moscow	Investments
## 2407		Pharmaceuticals
## 2408	New York	Private equity
## 2409	Rochester	Liquor
## 2410	Atlanta	Spanx
## 2411	New York	Banking
## 2412	Dnipro	Banking, investments
## 2413	Lens	Real estate
## 2414	Lipperswil	Diversified
## 2415	Miami	E-commerce software
## 2416	St. Wendel	Retail
## 2417	Jakarta	Data centers
## 2418	Delhi	Consumer goods
## 2419	Lianyungang	Pharmaceuticals
## 2420	Quzhou	Air compressors
## 2421	Milan	Supermarkets
## 2422	Milan	Supermarkets
## 2423	Beijing	Technology
## 2424	Linhai	Pharmaceutical
## 2425	Guangzhou	Solar energy
## 2426	Shanghai	Package delivery
## 2427	Taichung	Electronics
## 2428	Shantou	Stationery
## 2429	Changzhou	Poultry breeding
## 2430		Semiconductors
## 2431	Las Vegas	Semiconductors
## 2432	Barcelona	Coca-Cola bottler
## 2433	Zhongshan	Paper
## 2434	Tel Aviv	Insurance
## 2435	Cardiff	Insurance
## 2436	Palma de Majorca	Hotels
## 2437	São Paulo	Pulp and paper
## 2438	São Paulo	Pulp and paper
## 2439	Limassol	Investments

## 2440	Brookline	Reebok
## 2441	San Francisco	Gap
## 2442	Rottendorf	Fashion retail
## 2443	Los Angeles	Manufacturing
## 2444	Beijing	Pharmaceuticals
## 2445	Delhi	Mattresses
## 2446	New York	Private equity
## 2447	Moscow	Building, development
## 2448	London	Fashion retail
## 2449	London	Fashion retail
## 2450	London	Retail, investments
## 2451	Monaco	EasyJet
## 2452	Kunming	Pig breeding
## 2453	Hamburg	Coffee
## 2454	Hamburg	Coffee
## 2455	Seattle	Software
## 2456	Shenzhen	Software
## 2457	Shenzhen	Printed circuit boards
## 2458	Tokyo	Tires
## 2459	Tokyo	Pachinko machines
## 2460	Bangkok	Auto loans
## 2461	Bangalore	Financial services
## 2462	London	IKEA
## 2463	London	IKEA
## 2464	Tervuren	IKEA
## 2465	Kobe	Waste management
## 2466	Delhi	Auto parts
## 2467	Istanbul	Energy
## 2468	Guangzhou	Retailing
## 2469	Zurich	Sports data
## 2470	Seoul	LG
## 2471	Moscow	Banking
## 2472	Mumbai	Specialty chemicals
## 2473	Delhi	Medical diagnostics
## 2474	Matadepera	Casinos
## 2475	Seoul	Construction, real estate
## 2476	Cleveland	Banking, credit cards
## 2477	Cleveland	Banking
## 2478	Cleveland	Banking, credit cards
## 2479	Xiamen	Medical devices
## 2480	Xiamen	Medical devices
## 2481	Chattanooga	Flooring
## 2482	Xiamen	Telecommunication
## 2483	Shanghai	Cosmetics
## 2484	Tokyo	Internet and software

## 2485	Delhi	Two wheelers
## 2486	Delhi	Two wheelers
## 2487	Delhi	Motorcycles
## 2488	Kemerovo	Coal
## 2489	Singapore	Tires, retail
## 2490	Bacau	Retail
## 2491	Bergamo	Real estate, diversified
## 2492	Lutherville-Timonium	Under Armour
## 2493	Hyderabad	Pharmaceuticals
## 2494	Beijing	Medical equipment
## 2495	Shenzhen	Pharmaceuticals
## 2496	Madrid	Security services
## 2497	Chicago	Cryptocurrency
## 2498	San Francisco	Pinterest
## 2499	Mumbai	Finance
## 2500	Gallatin	Solar systems
## 2501	London, Suffolk	Stock exchange
## 2502	New York	Investments
## 2503	Jackson	Liquor
## 2504	Melbourne	Toys
## 2505	Shanghai	Semiconductors
## 2506	Yantai	Oilfield equipment
## 2507	Las Vegas	Semiconductors
## 2508	Singapore	gaming
## 2509	Selangor	Retail
## 2510	Changzhou	Auto parts
## 2511	Bangkok	Wire & cables, paints
## 2512	Taipei	Food
## 2513	Dongguan	Manufacturing
## 2514	Tel Aviv	Search engine
## 2515	Starnberg	Chemicals
## 2516	Luohe	Food
## 2517	Shanghai	Airline
## 2518	Karlstad	Video games
## 2519	Hong Kong	Electronics
## 2520	Jupiter Island	Golf
## 2521	Detmold	Footwear
## 2522	Xiamen	Electronics
## 2523	Kaohsiung	Electronic components
## 2524	Beijing	Consumer
## 2525	Tonghua	Pharmaceuticals
## 2526	Leping	Vitamins
## 2527	Nantong	Cable
## 2528	Singapore	Manufacturing
## 2529	Hangzhou	Software

## 2530	Foshan	Soy sauce
## 2531		Manufacturing
## 2532	Shaoxing	Tourism, cultural industry
## 2533	Yongzhou	Aluminium
## 2534	Linhai	Building materials
## 2535	Fuzhou	Supermarkets
## 2536	Changsha	Snacks
## 2537	Beijing	Semiconductors
## 2538	Shenzhen	Smartphones
## 2539	Hong Kong	Printed circuit boards
## 2540	Delhi	Snacks
## 2541	London	Investments
## 2542	Tokyo	Retail
## 2543	Melsungen	Medical technology
## 2544	Melsungen	Medical technology
## 2545	Melsungen	Medical technology
## 2546	Melsungen	Medical technology
## 2547	Lima	Mining, banking
## 2548	Palm Beach	Entertainment, Margaritaville
## 2549	Tokyo	Pachinko machines
## 2550	Paris	Asset management
## 2551	Taipei	Transportation
## 2552	Shangyu	Manufacturing
## 2553	Shanghai	Online entertainment
## 2554	Tongxiang	Polyester
## 2555	Atherton	Online games
## 2556	Ningde	Batteries
## 2557	Hong Kong	Liquor
## 2558	Kochi	Electrical appliances
## 2559	Monaco	Real estate
## 2560	Hong Kong	Financial services, property
## 2561	Istanbul	Diversified
## 2562	San Carlos	Software
## 2563	Monaco	Office real estate
## 2564	Guangzhou	Software
## 2565	Beijing	Pharmaceuticals
## 2566	Copenhagen	Medical devices
## 2567	San Francisco	Gap
## 2568	Shenzhen	Industrial lasers
## 2569	Langfang	Real estate
## 2570	Stockholm	Financial services
## 2571	Monte Carlo	EasyJet
## 2572	Monte Carlo	EasyJet
## 2573	Wuxi	Machinery
## 2574	Chengdu	Manufacturing

## 2575	Jakarta	Coal
## 2576	Beijing	Smartphones
## 2577	Seoul	Convenience stores
## 2578	Shanghai	Bio-Pharma
## 2579	Rome	Online universities
## 2580	Dusseldorf	Investments
## 2581	Mumbai	Cables & wires
## 2582	Los Angeles	Basketball
## 2583	Oslo	Grocery stores
## 2584	Beit Yanay	Software
## 2585	Delhi	Tiles
## 2586	Sao Paulo	Banking
## 2587	Paradise Valley	Banking, sports team
## 2588	Chicago	Software, investments
## 2589	Singapore	Power
## 2590	Seoul	Cosmetics
## 2591	Kiev	Banking, investments
## 2592	Guangzhou	Real estate
## 2593	Seoul	Electronics
## 2594	Singapore	Hotels
## 2595	Palm Beach	Real estate
## 2596	Moscow	Cement
## 2597	Stellenbosch	Banking
## 2598	Beijing	Smartphones
## 2599	Wuhan	Pharmacies
## 2600	Singapore	Healthcare
## 2601	Shanghai	Electronics
## 2602	Shanghai	LED lighting
## 2603	San Francisco	Grocery delivery service
## 2604	Landsberg am Lech	Appliances
## 2605	Landsberg	Appliances
## 2606	Moscow	Construction materials
## 2607	Reggio Emilia	Hydraulic pumps
## 2608		Finance
## 2609	Atlanta	Movies, television
## 2610	Westmount	Convenience stores
## 2611		Beer
## 2612	Milton	Energy services
## 2613	Jakarta	Media, tech
## 2614	Fisher Island	IT consulting, outsourcing
## 2615	Provo	Cloud computing
## 2616	Oslo	Hotels
## 2617	Moscow	Metals, telecom
## 2618	Moscow	Finance, development
## 2619	Surabaya	Paints

## 2620	Jakarta	Manufacturing
## 2621	Arcadia	Hot sauce
## 2622	Osaka	Video games
## 2623	Istanbul	Telecom
## 2624	Nakano, Tokyo	Software
## 2625	Shenzhen	Medical equipment
## 2626	Ningbo	Auto parts
## 2627		Logistics
## 2628	Toronto	Insurance, investments
## 2629	Yunfu	Agribusiness
## 2630		Sports
## 2631		Kitchen appliances
## 2632	Guangzhou	Apparel
## 2633	Jiaozuo	Chemicals
## 2634	Taicang	Manufacturing
## 2635	Guangzhou	Pharmaceuticals
## 2636	Shanghai	Health clinics
## 2637	Pottsville	Beer
## 2638	Gaomi	Tyre manufacturing machinery
## 2639	Nanjing	Real estate
## 2640	Makati	Diversified
##	industries	countryOfCitizenship
## 534	Finance & Investments	United States
## 535	Energy	United States
## 536	Healthcare	Switzerland
## 537	Finance & Investments	United Kingdom
## 538	Technology	Switzerland
## 539	Telecom	United States
## 540	Healthcare	Russia
## 541	Technology	South Korea
## 542	Fashion & Retail	United States
## 543	Fashion & Retail	France
## 544	Media & Entertainment	United States
## 545	Sports	United States
## 546	Healthcare	Germany
## 547	Real Estate	Germany
## 548	Healthcare	Switzerland
## 549	Food & Beverage	Turkey
## 550	Fashion & Retail	Canada
## 551	Real Estate	China
## 552	Manufacturing	United States
## 553	Healthcare	India
## 554	Technology	United States
## 555	Technology	Argentina
## 556	Service	United States

## 557	Finance & Investments	United States
## 558	Finance & Investments	Georgia
## 559	Metals & Mining	Indonesia
## 560	Healthcare	Switzerland
## 561	Food & Beverage	Canada
## 562	Automotive	United States
## 563	Sports	United States
## 564	Diversified	Indonesia
## 565	Energy	United States
## 566	Fashion & Retail	China
## 567	Fashion & Retail	United Kingdom
## 568	Fashion & Retail	Poland
## 569	Healthcare	Germany
## 570	Fashion & Retail	United States
## 571	Manufacturing	United States
## 572	Manufacturing	United States
## 573	Manufacturing	United States
## 574	Technology	United States
## 575	Technology	United States
## 576	Manufacturing	United States
## 577	Healthcare	India
## 578	Manufacturing	Germany
## 579	Finance & Investments	China
## 580	Diversified	Portugal
## 581	Sports	United States
## 582	Technology	Singapore
## 583	Manufacturing	Turkey
## 584	Finance & Investments	Brazil
## 585	Real Estate	Canada
## 586	Technology	South Korea
## 587	Manufacturing	China
## 588	Media & Entertainment	United States
## 589	Diversified	China
## 590	Media & Entertainment	United States
## 591	Food & Beverage	United States
## 592	Media & Entertainment	United States
## 593	Media & Entertainment	United States
## 594	Technology	United States
## 595	Energy	China
## 596	Metals & Mining	Kazakhstan
## 597	Finance & Investments	Taiwan
## 598	Fashion & Retail	United States
## 599	Manufacturing	China
## 600	Media & Entertainment	Singapore
## 601	Telecom	Hong Kong

## 602	Fashion & Retail	United States
## 603	Fashion & Retail	United States
## 604	Fashion & Retail	United States
## 605	Food & Beverage	Algeria
## 606	Logistics	United States
## 607	Finance & Investments	United States
## 608	Manufacturing	Germany
## 609	Food & Beverage	United States
## 610	Healthcare	China
## 611	Food & Beverage	Mexico
## 612	Technology	Germany
## 613	Technology	China
## 614	Technology	United States
## 615	Food & Beverage	Germany
## 616	Technology	India
## 617	Fashion & Retail	Norway
## 618	Finance & Investments	United States
## 619	Real Estate	United Arab Emirates
## 620	Finance & Investments	Colombia
## 621	Manufacturing	China
## 622	Diversified	Taiwan
## 623	Manufacturing	China
## 624	Healthcare	France
## 625	Technology	United States
## 626	Manufacturing	United States
## 627	Service	United States
## 628	Construction & Engineering	Spain
## 629	Healthcare	Switzerland
## 630	Fashion & Retail	Germany
## 631	Real Estate	India
## 632	Sports	United States
## 633	Finance & Investments	United States
## 634	Manufacturing	China
## 635	Metals & Mining	Russia
## 636	Telecom	France
## 637	Finance & Investments	United States
## 638	Finance & Investments	Venezuela
## 639	Finance & Investments	United States
## 640	Healthcare	China
## 641	Logistics	United States
## 642	Food & Beverage	United States
## 643	Diversified	Canada
## 644	Metals & Mining	Russia
## 645	Finance & Investments	Kazakhstan
## 646	Finance & Investments	Kazakhstan

## 647	Real Estate	United Kingdom
## 648	Real Estate	United Kingdom
## 649	Food & Beverage	United States
## 650	Real Estate	United States
## 651	Diversified	Vietnam
## 652	Healthcare	United States
## 653	Finance & Investments	Taiwan
## 654	Finance & Investments	Taiwan
## 655	Technology	China
## 656	Manufacturing	China
## 657	Technology	China
## 658	Finance & Investments	United States
## 659	Service	Israel
## 660	Finance & Investments	Russia
## 661	Real Estate	China
## 662	Real Estate	China
## 663	Finance & Investments	United States
## 664	Finance & Investments	United States
## 665	Energy	Indonesia
## 666	Technology	United States
## 667	Finance & Investments	France
## 668	Technology	United States
## 669	Technology	United States
## 670	Finance & Investments	China
## 671	Technology	United States
## 672	Service	United States
## 673	Automotive	United States
## 674	Technology	United States
## 675	Food & Beverage	United States
## 676	Fashion & Retail	Indonesia
## 677	Diversified	Indonesia
## 678	Finance & Investments	United States
## 679	Food & Beverage	Czech Republic
## 680	Service	France
## 681	Media & Entertainment	Germany
## 682	Food & Beverage	United States
## 683	Energy	United States
## 684	Technology	United States
## 685	Food & Beverage	Italy
## 686	Manufacturing	Finland
## 687	Manufacturing	China
## 688	Service	United States
## 689	Fashion & Retail	Russia
## 690	Food & Beverage	United States
## 691	Diversified	Brazil

## 692	Finance & Investments	Brazil
## 693	Sports	United States
## 694	Manufacturing	Switzerland
## 695	Real Estate	United States
## 696	Diversified	Australia
## 697	Technology	United States
## 698	Healthcare	China
## 699	Energy	United States
## 700	Technology	United States
## 701	Food & Beverage	United States
## 702	Diversified	China
## 703	Manufacturing	India
## 704	Sports	United States
## 705	Technology	United States
## 706	Manufacturing	Malaysia
## 707	Technology	United States
## 708	Manufacturing	United States
## 709	Technology	Canada
## 710	Automotive	United States
## 711	Telecom	India
## 712	Telecom	India
## 713	Media & Entertainment	United States
## 714	Finance & Investments	United States
## 715	Telecom	Israel
## 716	Media & Entertainment	United States
## 717	Healthcare	Poland
## 718	Energy	Sweden
## 719	Metals & Mining	Mexico
## 720	Diversified	China
## 721	Manufacturing	Germany
## 722	Food & Beverage	United States
## 723	Food & Beverage	United States
## 724	Finance & Investments	Thailand
## 725	Finance & Investments	China
## 726	Automotive	South Korea
## 727	Finance & Investments	Belize
## 728	Fashion & Retail	Italy
## 729	Healthcare	Germany
## 730	Energy	United States
## 731	Sports	United States
## 732	Diversified	Thailand
## 733	Food & Beverage	United States
## 734	Healthcare	Brazil
## 735	Diversified	Brazil
## 736	Diversified	Brazil

## 737	Gambling & Casinos	United States
## 738	Fashion & Retail	Germany
## 739	Fashion & Retail	Germany
## 740	Fashion & Retail	Germany
## 741	Manufacturing	China
## 742	Finance & Investments	United States
## 743	Finance & Investments	Taiwan
## 744	Food & Beverage	India
## 745	Healthcare	China
## 746	Manufacturing	China
## 747	Healthcare	China
## 748	Service	India
## 749	Construction & Engineering	Italy
## 750	Media & Entertainment	United States
## 751	Finance & Investments	United States
## 752	Finance & Investments	United States
## 753	Service	United States
## 754	Food & Beverage	United States
## 755	Media & Entertainment	United States
## 756	Automotive	China
## 757	Real Estate	United States
## 758	Real Estate	India
## 759	Energy	United States
## 760	Telecom	Japan
## 761	Healthcare	China
## 762	Finance & Investments	Taiwan
## 763	Service	United States
## 764	Manufacturing	United States
## 765	Manufacturing	United States
## 766	Finance & Investments	United States
## 767	Finance & Investments	United States
## 768	Real Estate	United States
## 769	Real Estate	Cyprus
## 770	Technology	China
## 771	Logistics	United States
## 772	Real Estate	China
## 773	Media & Entertainment	Singapore
## 774	Technology	United States
## 775	Real Estate	United States
## 776	Finance & Investments	Georgia
## 777	Fashion & Retail	United Kingdom
## 778	Manufacturing	Japan
## 779	Finance & Investments	United States
## 780	Fashion & Retail	Chile
## 781	Service	United States

## 782	Technology	United States
## 783	Food & Beverage	United States
## 784	Fashion & Retail	United States
## 785	Real Estate	Israel
## 786	Manufacturing	China
## 787	Diversified	India
## 788	Diversified	India
## 789	Finance & Investments	Canada
## 790	Finance & Investments	United States
## 791	Automotive	Belgium
## 792	Food & Beverage	Colombia
## 793	Real Estate	Canada
## 794	Finance & Investments	Colombia
## 795	Gambling & Casinos	Hong Kong
## 796	Finance & Investments	United Kingdom
## 797	Automotive	Hong Kong
## 798	Finance & Investments	United States
## 799	Finance & Investments	Kazakhstan
## 800	Finance & Investments	United States
## 801	Real Estate	Hong Kong
## 802	Real Estate	Hong Kong
## 803	Finance & Investments	United States
## 804	Diversified	Egypt
## 805	Fashion & Retail	Japan
## 806	Technology	Japan
## 807	Technology	Australia
## 808	Technology	Australia
## 809	Finance & Investments	United States
## 810	Fashion & Retail	Spain
## 811	Real Estate	United States
## 812	Fashion & Retail	Canada
## 813	Logistics	Hong Kong
## 814	Food & Beverage	China
## 815	Automotive	China
## 816	Technology	China
## 817	Manufacturing	China
## 818	Fashion & Retail	Italy
## 819	Healthcare	Brazil
## 820	Finance & Investments	China
## 821	Manufacturing	Italy
## 822	Finance & Investments	United States
## 823	Fashion & Retail	Italy
## 824	Fashion & Retail	Italy
## 825	Fashion & Retail	Italy
## 826	Fashion & Retail	Italy

## 827	Fashion & Retail	Italy
## 828	Fashion & Retail	Italy
## 829	Finance & Investments	Germany
## 830	Fashion & Retail	China
## 831	Technology	United States
## 832	Energy	Russia
## 833	Manufacturing	Hong Kong
## 834	Food & Beverage	China
## 835	Finance & Investments	United States
## 836	Food & Beverage	Switzerland
## 837	Healthcare	Thailand
## 838	Finance & Investments	United States
## 839	Fashion & Retail	Germany
## 840	Construction & Engineering	Russia
## 841	Fashion & Retail	Italy
## 842	Healthcare	Germany
## 843	Automotive	Australia
## 844	Finance & Investments	United States
## 845	Technology	United States
## 846	Manufacturing	Netherlands
## 847	Diversified	China
## 848	Technology	United States
## 849	Logistics	China
## 850	Fashion & Retail	Italy
## 851	Manufacturing	Canada
## 852	Finance & Investments	United States
## 853	Energy	Thailand
## 854	Metals & Mining	Russia
## 855	Food & Beverage	Philippines
## 856	Food & Beverage	India
## 857	Manufacturing	Switzerland
## 858	Diversified	United Kingdom
## 859	Finance & Investments	South Korea
## 860	Food & Beverage	Italy
## 861	Fashion & Retail	United Kingdom
## 862	Media & Entertainment	United States
## 863	Sports	United States
## 864	Finance & Investments	United States
## 865	Fashion & Retail	United States
## 866	Food & Beverage	United States
## 867	Fashion & Retail	Japan
## 868	Technology	United States
## 869	Finance & Investments	United States
## 870	Real Estate	United States
## 871	Healthcare	India

## 872	Media & Entertainment	Germany
## 873	Food & Beverage	Switzerland
## 874	Healthcare	China
## 875	Technology	China
## 876	Technology	United States
## 877	Media & Entertainment	United States
## 878	Construction & Engineering	France
## 879	Finance & Investments	United States
## 880	Manufacturing	United States
## 881	Manufacturing	China
## 882	Food & Beverage	United States
## 883	Food & Beverage	Brazil
## 884	Automotive	Switzerland
## 885	Technology	China
## 886	Real Estate	Australia
## 887	Construction & Engineering	Canada
## 888	Diversified	Singapore
## 889	Finance & Investments	United States
## 890	Media & Entertainment	Israel
## 891	Fashion & Retail	Japan
## 892	Metals & Mining	Chile
## 893	Finance & Investments	United States
## 894	Diversified	United States
## 895	Telecom	Egypt
## 896	Finance & Investments	Hong Kong
## 897	Technology	Israel
## 898	Finance & Investments	Canada
## 899	Finance & Investments	United Kingdom
## 900	Finance & Investments	United States
## 901	Finance & Investments	United States
## 902	Manufacturing	United States
## 903	Manufacturing	China
## 904	Fashion & Retail	Japan
## 905	Food & Beverage	Mexico
## 906	Fashion & Retail	Italy
## 907	Fashion & Retail	Italy
## 908	Manufacturing	India
## 909	Finance & Investments	United States
## 910	Manufacturing	China
## 911	Fashion & Retail	Italy
## 912	Manufacturing	Mexico
## 913	Healthcare	Italy
## 914	Automotive	China
## 915	Media & Entertainment	United States
## 916	Technology	United States

## 917	Logistics	Australia
## 918	Fashion & Retail	Russia
## 919	Technology	India
## 920	Fashion & Retail	Brazil
## 921	Finance & Investments	Australia
## 922	Healthcare	China
## 923	Finance & Investments	United States
## 924	Technology	South Korea
## 925	Manufacturing	China
## 926	Manufacturing	China
## 927	Healthcare	India
## 928	Healthcare	India
## 929	Metals & Mining	Greece
## 930	Real Estate	United States
## 931	Automotive	United States
## 932	Construction & Engineering	India
## 933	Finance & Investments	United States
## 934	Food & Beverage	United Kingdom
## 935	Service	Germany
## 936	Energy	United States
## 937	Manufacturing	Italy
## 938	Fashion & Retail	China
## 939	Finance & Investments	United States
## 940	Healthcare	United States
## 941	Logistics	Russia
## 942	Technology	Germany
## 943	Technology	Germany
## 944	Finance & Investments	United States
## 945	Food & Beverage	China
## 946	Gambling & Casinos	United States
## 947	Gambling & Casinos	United States
## 948	Manufacturing	China
## 949	Manufacturing	Hong Kong
## 950	Gambling & Casinos	United Kingdom
## 951	Finance & Investments	Canada
## 952	Food & Beverage	China
## 953	Manufacturing	India
## 954	Manufacturing	India
## 955	Finance & Investments	Switzerland
## 956	Manufacturing	France
## 957	Real Estate	Russia
## 958	Media & Entertainment	United States
## 959	Technology	United States
## 960	Service	Sweden
## 961	Fashion & Retail	Brazil

## 962	Manufacturing	Singapore
## 963	Fashion & Retail	United States
## 964	Food & Beverage	United States
## 965	Manufacturing	China
## 966	Manufacturing	Russia
## 967	Metals & Mining	Spain
## 968	Fashion & Retail	India
## 969	Diversified	United Kingdom
## 970	Finance & Investments	United States
## 971	Real Estate	Hong Kong
## 972	Real Estate	Germany
## 973	Finance & Investments	Russia
## 974	Finance & Investments	United States
## 975	Diversified	Indonesia
## 976	Fashion & Retail	Italy
## 977	Media & Entertainment	Germany
## 978	Real Estate	Hong Kong
## 979	Finance & Investments	Kazakhstan
## 980	Fashion & Retail	United States
## 981	Media & Entertainment	South Korea
## 982	Diversified	United Arab Emirates
## 983	Diversified	Turkey
## 984	Real Estate	United States
## 985	Energy	United States
## 986	Automotive	United States
## 987	Technology	Switzerland
## 988	Healthcare	China
## 989	Food & Beverage	France
## 990	Real Estate	Hong Kong
## 991	Fashion & Retail	United States
## 992	Real Estate	China
## 993	Finance & Investments	United States
## 994	Fashion & Retail	Canada
## 995	Automotive	Belgium
## 996	Real Estate	United States
## 997	Finance & Investments	United States
## 998	Metals & Mining	China
## 999	Automotive	United States
## 1000	Food & Beverage	Singapore
## 1001	Diversified	Mexico
## 1002	Manufacturing	Italy
## 1003	Real Estate	China
## 1004	Manufacturing	India
## 1005	Fashion & Retail	Germany
## 1006	Healthcare	Russia

## 1007	Fashion & Retail	Taiwan
## 1008	Technology	China
## 1009	Food & Beverage	India
## 1010	Healthcare	France
## 1011	Healthcare	Switzerland
## 1012	Finance & Investments	United States
## 1013	Healthcare	India
## 1014	Fashion & Retail	China
## 1015	Fashion & Retail	United Kingdom
## 1016	Food & Beverage	United States
## 1017	Real Estate	Sweden
## 1018	Food & Beverage	China
## 1019	Manufacturing	Indonesia
## 1020	Diversified	China
## 1021	Diversified	Indonesia
## 1022	Service	India
## 1023	Media & Entertainment	Singapore
## 1024	Healthcare	China
## 1025	Finance & Investments	China
## 1026	Manufacturing	China
## 1027	Fashion & Retail	Spain
## 1028	Automotive	Italy
## 1029	Healthcare	China
## 1030	Real Estate	United States
## 1031	Telecom	United Kingdom
## 1032	Technology	United States
## 1033	Fashion & Retail	Canada
## 1034	Fashion & Retail	United States
## 1035	Sports	United Kingdom
## 1036	Technology	Israel
## 1037	Media & Entertainment	United States
## 1038	Manufacturing	China
## 1039	Construction & Engineering	Germany
## 1040	Healthcare	Germany
## 1041	Real Estate	United States
## 1042	Real Estate	Russia
## 1043	Diversified	Turkey
## 1044	Technology	South Korea
## 1045	Healthcare	Hong Kong
## 1046	Healthcare	China
## 1047	Manufacturing	China
## 1048	Manufacturing	China
## 1049	Technology	Sweden
## 1050	Energy	Hong Kong
## 1051	Fashion & Retail	Germany

## 1052	Technology	Germany
## 1053	Real Estate	Russia
## 1054	Real Estate	India
## 1055	Energy	Argentina
## 1056	Finance & Investments	Chile
## 1057	Automotive	India
## 1058	Healthcare	Russia
## 1059	Media & Entertainment	United States
## 1060	Food & Beverage	United States
## 1061	Finance & Investments	India
## 1062	Healthcare	Germany
## 1063	Finance & Investments	United States
## 1064	Food & Beverage	United States
## 1065	Fashion & Retail	China
## 1066	Fashion & Retail	China
## 1067	Fashion & Retail	India
## 1068	Healthcare	China
## 1069	Technology	Canada
## 1070	Gambling & Casinos	Malaysia
## 1071	Real Estate	Singapore
## 1072	Automotive	South Korea
## 1073	Diversified	India
## 1074	Fashion & Retail	United States
## 1075	Manufacturing	China
## 1076	Sports	United States
## 1077	Technology	Germany
## 1078	Diversified	India
## 1079	Diversified	India
## 1080	Real Estate	Malaysia
## 1081	Manufacturing	China
## 1082	Manufacturing	Russia
## 1083	Fashion & Retail	United States
## 1084	Telecom	Lebanon
## 1085	Telecom	Lebanon
## 1086	Real Estate	Japan
## 1087	Diversified	India
## 1088	Diversified	Greece
## 1089	Technology	India
## 1090	Fashion & Retail	Germany
## 1091	Diversified	Germany
## 1092	Service	India
## 1093	Manufacturing	India
## 1094	Technology	United States
## 1095	Healthcare	United States
## 1096	Media & Entertainment	China

## 1097	Manufacturing	China
## 1098	Manufacturing	Taiwan
## 1099	Logistics	Hong Kong
## 1100	Technology	United States
## 1101	Manufacturing	China
## 1102	Healthcare	Hong Kong
## 1103	Manufacturing	China
## 1104	Finance & Investments	Brazil
## 1105	Finance & Investments	Spain
## 1106	Diversified	Oman
## 1107	Diversified	India
## 1108	Diversified	India
## 1109	Diversified	India
## 1110	Finance & Investments	India
## 1111	Healthcare	Germany
## 1112	Healthcare	France
## 1113	Healthcare	France
## 1114	Manufacturing	Russia
## 1115	Food & Beverage	Australia
## 1116	Finance & Investments	United States
## 1117	Energy	Canada
## 1118	Sports	United States
## 1119	Automotive	India
## 1120	Finance & Investments	Canada
## 1121	Service	Spain
## 1122	Metals & Mining	United States
## 1123	Metals & Mining	Russia
## 1124	Diversified	India
## 1125	Service	United States
## 1126	Finance & Investments	India
## 1127	Construction & Engineering	Russia
## 1128	Real Estate	China
## 1129	Diversified	Turkey
## 1130	Finance & Investments	Russia
## 1131	Real Estate	Hong Kong
## 1132	Real Estate	Hong Kong
## 1133	Manufacturing	Germany
## 1134	Manufacturing	United States
## 1135	Real Estate	United Kingdom
## 1136	Real Estate	Hong Kong
## 1137	Technology	China
## 1138	Food & Beverage	China
## 1139	Sports	United States
## 1140	Metals & Mining	South Africa
## 1141	Telecom	Ireland

## 1142	Food & Beverage	Germany
## 1143	Diversified	Sweden
## 1144	Technology	Japan
## 1145	Fashion & Retail	Canada
## 1146	Diversified	India
## 1147	Real Estate	United States
## 1148	Metals & Mining	Italy
## 1149	Metals & Mining	Italy
## 1150	Healthcare	United States
## 1151	Technology	United States
## 1152	Technology	United States
## 1153	Media & Entertainment	Germany
## 1154	Manufacturing	India
## 1155	Logistics	Russia
## 1156	Technology	United States
## 1157	Service	United States
## 1158	Media & Entertainment	United States
## 1159	Metals & Mining	Kazakhstan
## 1160	Food & Beverage	Norway
## 1161	Manufacturing	Hong Kong
## 1162	Healthcare	China
## 1163	Healthcare	China
## 1164	Real Estate	United States
## 1165	Finance & Investments	United States
## 1166	Finance & Investments	United States
## 1167	Media & Entertainment	United States
## 1168	Food & Beverage	Brazil
## 1169	Food & Beverage	Brazil
## 1170	Media & Entertainment	Germany
## 1171	Manufacturing	Switzerland
## 1172	Healthcare	China
## 1173	Finance & Investments	New Zealand
## 1174	Manufacturing	China
## 1175	Service	Mexico
## 1176	Energy	United States
## 1177	Construction & Engineering	Spain
## 1178	Manufacturing	China
## 1179	Food & Beverage	Ireland
## 1180	Diversified	Sweden
## 1181	Diversified	Sweden
## 1182	Manufacturing	Australia
## 1183	Finance & Investments	United States
## 1184	Healthcare	China
## 1185	Construction & Engineering	China
## 1186	Service	Russia

## 1187	Finance & Investments	Spain
## 1188	Real Estate	Hong Kong
## 1189	Finance & Investments	United States
## 1190	Food & Beverage	France
## 1191	Technology	Canada
## 1192	Automotive	China
## 1193	Service	China
## 1194	Finance & Investments	Singapore
## 1195	Diversified	China
## 1196	Service	Switzerland
## 1197	Finance & Investments	Netherlands
## 1198	Food & Beverage	United States
## 1199	Manufacturing	Germany
## 1200	Fashion & Retail	India
## 1201	Finance & Investments	Australia
## 1202	Logistics	Russia
## 1203	Finance & Investments	United States
## 1204	Food & Beverage	United States
## 1205	Technology	United States
## 1206	Automotive	Germany
## 1207	Healthcare	United States
## 1208	Manufacturing	Germany
## 1209	Energy	United States
## 1210	Manufacturing	Germany
## 1211	Food & Beverage	United States
## 1212	Manufacturing	Germany
## 1213	Construction & Engineering	Germany
## 1214	Construction & Engineering	Germany
## 1215	Technology	China
## 1216	Technology	China
## 1217	Food & Beverage	United States
## 1218	Fashion & Retail	United States
## 1219	Fashion & Retail	United States
## 1220	Fashion & Retail	United States
## 1221	Construction & Engineering	United States
## 1222	Diversified	Iceland
## 1223	Food & Beverage	Canada
## 1224	Food & Beverage	India
## 1225	Automotive	United States
## 1226	Media & Entertainment	China
## 1227	Food & Beverage	United States
## 1228	Food & Beverage	United States
## 1229	Finance & Investments	United States
## 1230	Manufacturing	India
## 1231	Food & Beverage	United States

## 1232	Metals & Mining	Russia
## 1233	Technology	Cyprus
## 1234	Finance & Investments	United States
## 1235	Manufacturing	India
## 1236	Energy	Brazil
## 1237	Technology	Canada
## 1238	Finance & Investments	United States
## 1239	Fashion & Retail	United States
## 1240	Finance & Investments	United States
## 1241	Media & Entertainment	United States
## 1242	Automotive	India
## 1243	Energy	Turkey
## 1244	Real Estate	United States
## 1245	Construction & Engineering	Austria
## 1246	Manufacturing	China
## 1247	Real Estate	Taiwan
## 1248	Fashion & Retail	China
## 1249	Food & Beverage	Thailand
## 1250	Healthcare	Switzerland
## 1251	Automotive	India
## 1252	Technology	United States
## 1253	Real Estate	Spain
## 1254	Manufacturing	United States
## 1255	Finance & Investments	United States
## 1256	Technology	China
## 1257	Diversified	Turkey
## 1258	Metals & Mining	China
## 1259	Diversified	China
## 1260	Real Estate	United States
## 1261	Diversified	Philippines
## 1262	Diversified	Philippines
## 1263	Energy	India
## 1264	Finance & Investments	United States
## 1265	Real Estate	United States
## 1266	Automotive	Germany
## 1267	Fashion & Retail	United States
## 1268	Media & Entertainment	United States
## 1269	Food & Beverage	China
## 1270	Metals & Mining	Taiwan
## 1271	Fashion & Retail	China
## 1272	Technology	United States
## 1273	Automotive	United Arab Emirates
## 1274	Energy	United States
## 1275	Media & Entertainment	South Africa
## 1276	Healthcare	Germany

## 1277	Fashion & Retail	Taiwan
## 1278	Fashion & Retail	Brazil
## 1279	Finance & Investments	Switzerland
## 1280	Fashion & Retail	United States
## 1281	Finance & Investments	United States
## 1282	Healthcare	France
## 1283	Finance & Investments	Switzerland
## 1284	Gambling & Casinos	Germany
## 1285	Real Estate	Canada
## 1286	Finance & Investments	United Kingdom
## 1287	Healthcare	China
## 1288	Diversified	Singapore
## 1289	Manufacturing	United States
## 1290	Media & Entertainment	India
## 1291	Finance & Investments	United States
## 1292	Manufacturing	United States
## 1293	Food & Beverage	China
## 1294	Metals & Mining	United States
## 1295	Finance & Investments	United States
## 1296	Real Estate	China
## 1297	Manufacturing	China
## 1298	Diversified	India
## 1299	Finance & Investments	Switzerland
## 1300	Technology	Netherlands
## 1301	Diversified	Philippines
## 1302	Diversified	Philippines
## 1303	Diversified	Philippines
## 1304	Technology	Taiwan
## 1305	Media & Entertainment	United States
## 1306	Real Estate	United States
## 1307	Finance & Investments	Switzerland
## 1308	Technology	United States
## 1309	Manufacturing	China
## 1310	Manufacturing	China
## 1311	Real Estate	United States
## 1312	Finance & Investments	Ireland
## 1313	Energy	United States
## 1314	Technology	United States
## 1315	Technology	United States
## 1316	Fashion & Retail	United States
## 1317	Technology	Taiwan
## 1318	Real Estate	Taiwan
## 1319	Finance & Investments	Taiwan
## 1320	Manufacturing	Hong Kong
## 1321	Technology	India

## 1322	Diversified	United States
## 1323	Diversified	United States
## 1324	Technology	Sweden
## 1325	Fashion & Retail	United States
## 1326	Fashion & Retail	Germany
## 1327	Construction & Engineering	Turkey
## 1328	Finance & Investments	United States
## 1329	Technology	China
## 1330	Finance & Investments	United States
## 1331	Technology	United States
## 1332	Food & Beverage	China
## 1333	Healthcare	China
## 1334	Finance & Investments	Guernsey
## 1335	Fashion & Retail	Germany
## 1336	Food & Beverage	China
## 1337	Finance & Investments	China
## 1338	Gambling & Casinos	Malaysia
## 1339	Food & Beverage	India
## 1340	Food & Beverage	United States
## 1341	Fashion & Retail	China
## 1342	Food & Beverage	Russia
## 1343	Food & Beverage	United States
## 1344	Fashion & Retail	Monaco
## 1345	Finance & Investments	Brazil
## 1346	Food & Beverage	Italy
## 1347	Food & Beverage	Italy
## 1348	Fashion & Retail	Italy
## 1349	Fashion & Retail	Italy
## 1350	Diversified	Turkey
## 1351	Food & Beverage	United States
## 1352	Finance & Investments	Switzerland
## 1353	Healthcare	Switzerland
## 1354	Real Estate	United States
## 1355	Fashion & Retail	Hong Kong
## 1356	Technology	China
## 1357	Finance & Investments	Taiwan
## 1358	Technology	United States
## 1359	Finance & Investments	Switzerland
## 1360	Real Estate	Australia
## 1361	Manufacturing	China
## 1362	Real Estate	China
## 1363	Food & Beverage	Germany
## 1364	Fashion & Retail	China
## 1365	Manufacturing	China
## 1366	Healthcare	Liechtenstein

## 1367	Manufacturing	China
## 1368	Real Estate	United States
## 1369	Finance & Investments	United States
## 1370	Energy	Russia
## 1371	Diversified	Turkey
## 1372	Technology	United States
## 1373	Fashion & Retail	Australia
## 1374	Finance & Investments	United States
## 1375	Finance & Investments	China
## 1376	Healthcare	China
## 1377	Finance & Investments	Ireland
## 1378	Healthcare	China
## 1379	Fashion & Retail	United States
## 1380	Food & Beverage	China
## 1381	Finance & Investments	United States
## 1382	Finance & Investments	United States
## 1383	Healthcare	United States
## 1384	Automotive	Israel
## 1385	Technology	Germany
## 1386	Healthcare	Germany
## 1387	Real Estate	Canada
## 1388	Finance & Investments	United States
## 1389	Fashion & Retail	United States
## 1390	Automotive	United States
## 1391	Fashion & Retail	China
## 1392	Finance & Investments	United States
## 1393	Fashion & Retail	Australia
## 1394	Diversified	Singapore
## 1395	Diversified	Thailand
## 1396	Technology	Canada
## 1397	Energy	Cyprus
## 1398	Finance & Investments	United States
## 1399	Finance & Investments	United States
## 1400	Real Estate	Israel
## 1401	Diversified	Vietnam
## 1402	Food & Beverage	China
## 1403	Manufacturing	Australia
## 1404	Technology	China
## 1405	Technology	United States
## 1406	Healthcare	India
## 1407	Sports	United States
## 1408	Technology	United States
## 1409	Fashion & Retail	Switzerland
## 1410	Healthcare	United States
## 1411	Technology	Canada

## 1412	Technology	United States
## 1413	Real Estate	United States
## 1414	Technology	United States
## 1415	Finance & Investments	United States
## 1416	Diversified	Philippines
## 1417	Diversified	Philippines
## 1418	Real Estate	Japan
## 1419	Manufacturing	China
## 1420	Technology	Hong Kong
## 1421	Fashion & Retail	Sweden
## 1422	Healthcare	India
## 1423	Technology	India
## 1424	Fashion & Retail	China
## 1425	Service	China
## 1426	Food & Beverage	Israel
## 1427	Energy	China
## 1428	Food & Beverage	China
## 1429	Manufacturing	Hong Kong
## 1430	Logistics	China
## 1431	Finance & Investments	Israel
## 1432	Manufacturing	Canada
## 1433	Energy	China
## 1434	Metals & Mining	United Kingdom
## 1435	Food & Beverage	United States
## 1436	Construction & Engineering	France
## 1437	Construction & Engineering	France
## 1438	Gambling & Casinos	United States
## 1439	Food & Beverage	India
## 1440	Manufacturing	China
## 1441	Technology	Taiwan
## 1442	Technology	China
## 1443	Energy	Hong Kong
## 1444	Healthcare	Switzerland
## 1445	Fashion & Retail	Italy
## 1446	Technology	Germany
## 1447	Diversified	Bulgaria
## 1448	Diversified	Bulgaria
## 1449	Real Estate	Australia
## 1450	Energy	United States
## 1451	Fashion & Retail	Italy
## 1452	Manufacturing	China
## 1453	Energy	United States
## 1454	Energy	United States
## 1455	Healthcare	United Kingdom
## 1456	Diversified	India

## 1457	Diversified	India
## 1458	Real Estate	United States
## 1459	Fashion & Retail	Norway
## 1460	Real Estate	Lebanon
## 1461	Fashion & Retail	Spain
## 1462	Diversified	Taiwan
## 1463	Manufacturing	China
## 1464	Technology	United States
## 1465	Technology	Russia
## 1466	Fashion & Retail	Russia
## 1467	Food & Beverage	Russia
## 1468	Real Estate	Hong Kong
## 1469	Manufacturing	Hong Kong
## 1470	Finance & Investments	United States
## 1471	Finance & Investments	France
## 1472	Sports	United States
## 1473	Real Estate	Taiwan
## 1474	Manufacturing	China
## 1475	Fashion & Retail	Russia
## 1476	Food & Beverage	United States
## 1477	Technology	China
## 1478	Diversified	India
## 1479	Fashion & Retail	India
## 1480	Diversified	Sweden
## 1481	Healthcare	India
## 1482	Automotive	India
## 1483	Technology	China
## 1484	Manufacturing	Ireland
## 1485	Finance & Investments	Russia
## 1486	Manufacturing	China
## 1487	Construction & Engineering	Spain
## 1488	Metals & Mining	Ukraine
## 1489	Technology	United States
## 1490	Technology	India
## 1491	Construction & Engineering	India
## 1492	Fashion & Retail	United States
## 1493	Healthcare	China
## 1494	Finance & Investments	Thailand
## 1495	Food & Beverage	Singapore
## 1496	Healthcare	United States
## 1497	Automotive	India
## 1498	Fashion & Retail	United States
## 1499	Food & Beverage	China
## 1500	Finance & Investments	Russia
## 1501	Fashion & Retail	Germany

## 1502	Food & Beverage	United States
## 1503	Food & Beverage	Turkey
## 1504	Construction & Engineering	China
## 1505	Food & Beverage	Taiwan
## 1506	Food & Beverage	Taiwan
## 1507	Food & Beverage	Taiwan
## 1508	Food & Beverage	Taiwan
## 1509	Gambling & Casinos	United States
## 1510	Automotive	China
## 1511	Fashion & Retail	Hong Kong
## 1512	Manufacturing	China
## 1513	Manufacturing	China
## 1514	Manufacturing	Canada
## 1515	Healthcare	Singapore
## 1516	Construction & Engineering	India
## 1517	Fashion & Retail	Egypt
## 1518	Technology	United Kingdom
## 1519	Finance & Investments	United Kingdom
## 1520	Technology	Czech Republic
## 1521	Healthcare	Germany
## 1522	Manufacturing	China
## 1523	Manufacturing	China
## 1524	Diversified	Thailand
## 1525	Diversified	China
## 1526	Food & Beverage	Italy
## 1527	Diversified	United States
## 1528	Healthcare	Switzerland
## 1529	Real Estate	United States
## 1530	Metals & Mining	Australia
## 1531	Technology	China
## 1532	Manufacturing	Hong Kong
## 1533	Media & Entertainment	China
## 1534	Finance & Investments	United States
## 1535	Sports	United States
## 1536	Real Estate	United States
## 1537	Technology	Israel
## 1538	Healthcare	Finland
## 1539	Technology	Hong Kong
## 1540	Technology	China
## 1541	Technology	China
## 1542	Manufacturing	China
## 1543	Energy	China
## 1544	Manufacturing	India
## 1545	Real Estate	Canada
## 1546	Finance & Investments	Russia

## 1547	Telecom	United States
## 1548	Manufacturing	China
## 1549	Service	China
## 1550	Finance & Investments	Singapore
## 1551	Metals & Mining	Australia
## 1552	Technology	United States
## 1553	Service	United States
## 1554	Construction & Engineering	India
## 1555	Metals & Mining	Australia
## 1556	Metals & Mining	Australia
## 1557	Finance & Investments	United States
## 1558	Manufacturing	India
## 1559	Media & Entertainment	Poland
## 1560	Manufacturing	Czech Republic
## 1561	Fashion & Retail	Germany
## 1562	Technology	Indonesia
## 1563	Sports	Canada
## 1564	Finance & Investments	Thailand
## 1565	Finance & Investments	Romania
## 1566	Metals & Mining	Australia
## 1567	Manufacturing	United States
## 1568	Fashion & Retail	Czech Republic
## 1569	Technology	China
## 1570	Technology	China
## 1571	Manufacturing	China
## 1572	Technology	China
## 1573	Energy	China
## 1574	Healthcare	China
## 1575	Diversified	Chile
## 1576	Energy	Finland
## 1577	Sports	United States
## 1578	Finance & Investments	Brazil
## 1579	Energy	Russia
## 1580	Fashion & Retail	Italy
## 1581	Fashion & Retail	United States
## 1582	Fashion & Retail	United States
## 1583	Fashion & Retail	China
## 1584	Manufacturing	China
## 1585	Energy	China
## 1586	Technology	China
## 1587	Diversified	Thailand
## 1588	Diversified	Thailand
## 1589	Food & Beverage	United States
## 1590	Food & Beverage	Spain
## 1591	Sports	United States

## 1592	Finance & Investments	United States
## 1593	Healthcare	China
## 1594	Automotive	Germany
## 1595	Diversified	Turkey
## 1596	Diversified	Turkey
## 1597	Diversified	Argentina
## 1598	Real Estate	Hong Kong
## 1599	Fashion & Retail	Canada
## 1600	Manufacturing	India
## 1601	Diversified	Norway
## 1602	Finance & Investments	Mexico
## 1603	Technology	United States
## 1604	Manufacturing	China
## 1605	Real Estate	United States
## 1606	Real Estate	Hong Kong
## 1607	Finance & Investments	United States
## 1608	Finance & Investments	United States
## 1609	Finance & Investments	Poland
## 1610	Finance & Investments	United States
## 1611	Diversified	Thailand
## 1612	Food & Beverage	United States
## 1613	Real Estate	United States
## 1614	Real Estate	Hong Kong
## 1615	Food & Beverage	United States
## 1616	Telecom	Zimbabwe
## 1617	Fashion & Retail	United Kingdom
## 1618	Technology	United Kingdom
## 1619	Food & Beverage	Japan
## 1620	Manufacturing	India
## 1621	Manufacturing	India
## 1622	Finance & Investments	United States
## 1623	Fashion & Retail	India
## 1624	Manufacturing	China
## 1625	Finance & Investments	United States
## 1626	Construction & Engineering	United States
## 1627	Energy	China
## 1628	Manufacturing	China
## 1629	Technology	United States
## 1630	Manufacturing	Taiwan
## 1631	Finance & Investments	Indonesia
## 1632	Food & Beverage	United States
## 1633	Diversified	Philippines
## 1634	Manufacturing	Indonesia
## 1635	Construction & Engineering	Turkey
## 1636	Fashion & Retail	Japan

## 1637	Energy	Greece
## 1638	Real Estate	India
## 1639	Real Estate	China
## 1640	Fashion & Retail	Taiwan
## 1641	Food & Beverage	United States
## 1642	Healthcare	China
## 1643	Manufacturing	China
## 1644	Finance & Investments	Russia
## 1645	Diversified	China
## 1646	Manufacturing	United States
## 1647	Technology	Australia
## 1648	Fashion & Retail	United Kingdom
## 1649	Diversified	Qatar
## 1650	Sports	United States
## 1651	Real Estate	Japan
## 1652	Fashion & Retail	Italy
## 1653	Technology	India
## 1654	Finance & Investments	United States
## 1655	Energy	Argentina
## 1656	Food & Beverage	India
## 1657	Diversified	Nepal
## 1658	Technology	United States
## 1659	Technology	United States
## 1660	Finance & Investments	United Kingdom
## 1661	Media & Entertainment	Netherlands
## 1662	Construction & Engineering	Spain
## 1663	Technology	China
## 1664	Healthcare	United States
## 1665	Sports	United States
## 1666	Healthcare	United States
## 1667	Finance & Investments	Brazil
## 1668	Food & Beverage	United States
## 1669	Healthcare	India
## 1670	Finance & Investments	United States
## 1671	Real Estate	China
## 1672	Automotive	China
## 1673	Healthcare	China
## 1674	Healthcare	China
## 1675	Technology	Cyprus
## 1676	Diversified	South Korea
## 1677	Technology	United States
## 1678	Sports	United States
## 1679	Technology	United States
## 1680	Diversified	Sweden
## 1681	Metals & Mining	China

## 1682	Media & Entertainment	Brazil
## 1683	Media & Entertainment	Brazil
## 1684	Media & Entertainment	Brazil
## 1685	Healthcare	United States
## 1686	Technology	Canada
## 1687	Real Estate	Sweden
## 1688	Technology	Netherlands
## 1689	Real Estate	India
## 1690	Finance & Investments	Monaco
## 1691	Manufacturing	India
## 1692	Food & Beverage	Germany
## 1693	Diversified	Turkey
## 1694	Technology	China
## 1695	Media & Entertainment	Canada
## 1696	Finance & Investments	United States
## 1697	Technology	France
## 1698	Media & Entertainment	Thailand
## 1699	Manufacturing	India
## 1700	Technology	Germany
## 1701	Metals & Mining	Russia
## 1702	Food & Beverage	China
## 1703	Energy	China
## 1704	Technology	India
## 1705	Fashion & Retail	South Korea
## 1706	Food & Beverage	Indonesia
## 1707	Manufacturing	China
## 1708	Logistics	United States
## 1709	Manufacturing	Vietnam
## 1710	Technology	United States
## 1711	Finance & Investments	United States
## 1712	Technology	Netherlands
## 1713	Manufacturing	Germany
## 1714	Technology	United States
## 1715	Media & Entertainment	United States
## 1716	Technology	United States
## 1717	Metals & Mining	Malaysia
## 1718	Finance & Investments	Taiwan
## 1719	Energy	China
## 1720	Healthcare	United States
## 1721	Real Estate	China
## 1722	Fashion & Retail	Japan
## 1723	Manufacturing	Canada
## 1724	Real Estate	China
## 1725	Sports	United States
## 1726	Finance & Investments	United States

## 1727	Metals & Mining	Italy
## 1728	Real Estate	Netherlands
## 1729	Media & Entertainment	South Korea
## 1730	Finance & Investments	United States
## 1731	Technology	United States
## 1732	Manufacturing	China
## 1733	Manufacturing	Netherlands
## 1734	Food & Beverage	United States
## 1735	Finance & Investments	Czech Republic
## 1736	Healthcare	United States
## 1737	Finance & Investments	Italy
## 1738	Automotive	France
## 1739	Media & Entertainment	Japan
## 1740	Finance & Investments	United States
## 1741	Finance & Investments	Germany
## 1742	Real Estate	United States
## 1743	Fashion & Retail	Brazil
## 1744	Fashion & Retail	Australia
## 1745	Technology	China
## 1746	Real Estate	Thailand
## 1747	Finance & Investments	Canada
## 1748	Manufacturing	Finland
## 1749	Real Estate	Singapore
## 1750	Finance & Investments	Canada
## 1751	Manufacturing	India
## 1752	Real Estate	Thailand
## 1753	Healthcare	United States
## 1754	Fashion & Retail	South Korea
## 1755	Media & Entertainment	South Korea
## 1756	Media & Entertainment	South Korea
## 1757	Fashion & Retail	Turkey
## 1758	Real Estate	Hong Kong
## 1759	Real Estate	Hong Kong
## 1760	Logistics	China
## 1761	Diversified	Malaysia
## 1762	Technology	United States
## 1763	Healthcare	China
## 1764	Healthcare	United States
## 1765	Food & Beverage	China
## 1766	Food & Beverage	United States
## 1767	Metals & Mining	China
## 1768	Technology	China
## 1769	Technology	United States
## 1770	Finance & Investments	United States
## 1771	Technology	Japan

## 1772	Fashion & Retail	Brazil
## 1773	Manufacturing	China
## 1774	Fashion & Retail	Spain
## 1775	Manufacturing	India
## 1776	Fashion & Retail	Romania
## 1777	Real Estate	United States
## 1778	Metals & Mining	Russia
## 1779	Healthcare	China
## 1780	Media & Entertainment	United States
## 1781	Food & Beverage	United States
## 1782	Manufacturing	China
## 1783	Real Estate	United States
## 1784	Diversified	Russia
## 1785	Healthcare	Japan
## 1786	Manufacturing	India
## 1787	Fashion & Retail	China
## 1788	Real Estate	France
## 1789	Diversified	United States
## 1790	Service	United States
## 1791	Manufacturing	Taiwan
## 1792	Technology	China
## 1793	Sports	United States
## 1794	Real Estate	United States
## 1795	Energy	United Kingdom
## 1796	Manufacturing	China
## 1797	Food & Beverage	China
## 1798	Manufacturing	China
## 1799	Telecom	Russia
## 1800	Technology	United States
## 1801	Logistics	China
## 1802	Manufacturing	China
## 1803	Manufacturing	China
## 1804	Healthcare	United States
## 1805	Construction & Engineering	Malaysia
## 1806	Finance & Investments	United States
## 1807	Metals & Mining	Russia
## 1808	Finance & Investments	United States
## 1809	Finance & Investments	United States
## 1810	Manufacturing	China
## 1811	Fashion & Retail	Germany
## 1812	Fashion & Retail	Germany
## 1813	Food & Beverage	Germany
## 1814	Technology	China
## 1815	Technology	China
## 1816	Real Estate	Taiwan

## 1817	Technology	South Korea
## 1818	Real Estate	Slovakia
## 1819	Construction & Engineering	United States
## 1820	Finance & Investments	Canada
## 1821	Finance & Investments	United States
## 1822	Sports	United States
## 1823	Logistics	France
## 1824	Finance & Investments	United States
## 1825	Technology	Romania
## 1826	Finance & Investments	Brazil
## 1827	Metals & Mining	Switzerland
## 1828	Finance & Investments	United States
## 1829	Fashion & Retail	Canada
## 1830	Healthcare	China
## 1831	Healthcare	Switzerland
## 1832	Finance & Investments	United States
## 1833	Finance & Investments	United States
## 1834	Sports	United States
## 1835	Energy	United States
## 1836	Manufacturing	Finland
## 1837	Diversified	United States
## 1838	Media & Entertainment	United States
## 1839	Manufacturing	China
## 1840	Metals & Mining	China
## 1841	Real Estate	China
## 1842	Fashion & Retail	Russia
## 1843	Media & Entertainment	South Korea
## 1844	Healthcare	United States
## 1845	Energy	United States
## 1846	Manufacturing	Russia
## 1847	Logistics	Japan
## 1848	Healthcare	United States
## 1849	Diversified	United Kingdom
## 1850	Diversified	Greece
## 1851	Real Estate	Malaysia
## 1852	Real Estate	Hong Kong
## 1853	Real Estate	Hong Kong
## 1854	Technology	China
## 1855	Technology	China
## 1856	Real Estate	Hong Kong
## 1857	Telecom	Canada
## 1858	Technology	United States
## 1859	Real Estate	Oman
## 1860	Energy	Italy
## 1861	Finance & Investments	Israel

## 1862	Automotive	Austria
## 1863	Finance & Investments	Germany
## 1864	Finance & Investments	Germany
## 1865	Energy	United States
## 1866	Manufacturing	Spain
## 1867	Metals & Mining	Spain
## 1868	Food & Beverage	United States
## 1869	Food & Beverage	Thailand
## 1870	Manufacturing	China
## 1871	Food & Beverage	Russia
## 1872	Metals & Mining	United States
## 1873	Technology	United States
## 1874	Diversified	Russia
## 1875	Service	United States
## 1876	Diversified	United States
## 1877	Diversified	United States
## 1878	Manufacturing	Austria
## 1879	Healthcare	United States
## 1880	Manufacturing	Taiwan
## 1881	Technology	India
## 1882	Energy	Australia
## 1883	Media & Entertainment	China
## 1884	Media & Entertainment	China
## 1885	Technology	United States
## 1886	Energy	United States
## 1887	Fashion & Retail	Australia
## 1888	Fashion & Retail	Australia
## 1889	Fashion & Retail	Australia
## 1890	Technology	United States
## 1891	Manufacturing	China
## 1892	Healthcare	China
## 1893	Technology	China
## 1894	Manufacturing	China
## 1895	Technology	China
## 1896	Healthcare	United States
## 1897	Technology	China
## 1898	Automotive	China
## 1899	Diversified	China
## 1900	Manufacturing	China
## 1901	Technology	China
## 1902	Metals & Mining	China
## 1903	Food & Beverage	China
## 1904	Gambling & Casinos	Sweden
## 1905	Food & Beverage	India
## 1906	Diversified	Morocco

## 1907	Diversified	Turkey
## 1908	Manufacturing	Italy
## 1909	Diversified	Norway
## 1910	Diversified	Norway
## 1911	Diversified	Chile
## 1912	Healthcare	Israel
## 1913	Fashion & Retail	Italy
## 1914	Metals & Mining	Australia
## 1915	Diversified	Israel
## 1916	Fashion & Retail	Italy
## 1917	Food & Beverage	United Kingdom
## 1918	Diversified	Turkey
## 1919	Technology	United States
## 1920	Logistics	Taiwan
## 1921	Manufacturing	China
## 1922	Diversified	Hungary
## 1923	Finance & Investments	Brazil
## 1924	Manufacturing	Italy
## 1925	Technology	United States
## 1926	Diversified	Tanzania
## 1927	Finance & Investments	United States
## 1928	Manufacturing	China
## 1929	Media & Entertainment	United States
## 1930	Fashion & Retail	France
## 1931	Logistics	Malaysia
## 1932	Fashion & Retail	Switzerland
## 1933	Manufacturing	China
## 1934	Technology	United States
## 1935	Finance & Investments	United States
## 1936	Finance & Investments	Slovakia
## 1937	Manufacturing	China
## 1938	Real Estate	India
## 1939	Finance & Investments	Vietnam
## 1940	Technology	Taiwan
## 1941	Media & Entertainment	New Zealand
## 1942	Finance & Investments	Canada
## 1943	Healthcare	India
## 1944	Healthcare	India
## 1945	Diversified	China
## 1946	Diversified	South Korea
## 1947	Fashion & Retail	United States
## 1948	Food & Beverage	United States
## 1949	Real Estate	Singapore
## 1950	Diversified	Greece
## 1951	Manufacturing	Germany

## 1952	Manufacturing	Germany
## 1953	Manufacturing	Germany
## 1954	Manufacturing	China
## 1955	Manufacturing	China
## 1956	Fashion & Retail	China
## 1957	Manufacturing	Taiwan
## 1958	Technology	Taiwan
## 1959	Manufacturing	United States
## 1960	Automotive	China
## 1961	Logistics	China
## 1962	Diversified	Egypt
## 1963	Real Estate	Australia
## 1964	Diversified	Italy
## 1965	Finance & Investments	United States
## 1966	Fashion & Retail	Italy
## 1967	Service	Lebanon
## 1968	Logistics	United States
## 1969	Technology	United States
## 1970	Diversified	Sweden
## 1971	Energy	Brazil
## 1972	Finance & Investments	Peru
## 1973	Finance & Investments	Peru
## 1974	Finance & Investments	United States
## 1975	Construction & Engineering	Mexico
## 1976	Fashion & Retail	Sweden
## 1977	Food & Beverage	United States
## 1978	Food & Beverage	United States
## 1979	Real Estate	Singapore
## 1980	Finance & Investments	Peru
## 1981	Finance & Investments	United Kingdom
## 1982	Service	United States
## 1983	Technology	United States
## 1984	Automotive	Israel
## 1985	Media & Entertainment	United States
## 1986	Fashion & Retail	Singapore
## 1987	Finance & Investments	Russia
## 1988	Healthcare	India
## 1989	Technology	United States
## 1990	Real Estate	Australia
## 1991	Real Estate	United States
## 1992	Finance & Investments	United States
## 1993	Fashion & Retail	Russia
## 1994	Real Estate	China
## 1995	Technology	United States
## 1996	Food & Beverage	China

## 1997	Food & Beverage	China
## 1998	Technology	China
## 1999	Manufacturing	Thailand
## 2000	Healthcare	United States
## 2001	Fashion & Retail	China
## 2002	Telecom	Australia
## 2003	Manufacturing	Spain
## 2004	Automotive	Vietnam
## 2005	Telecom	United States
## 2006	Gambling & Casinos	Sweden
## 2007	Healthcare	China
## 2008	Healthcare	China
## 2009	Energy	United States
## 2010	Real Estate	Hong Kong
## 2011	Technology	China
## 2012	Media & Entertainment	China
## 2013	Technology	China
## 2014	Food & Beverage	China
## 2015	Service	China
## 2016	Media & Entertainment	China
## 2017	Service	China
## 2018	Energy	China
## 2019	Fashion & Retail	China
## 2020	Diversified	Finland
## 2021	Finance & Investments	Spain
## 2022	Fashion & Retail	Australia
## 2023	Technology	India
## 2024	Healthcare	India
## 2025	Diversified	United Kingdom
## 2026	Energy	Russia
## 2027	Food & Beverage	India
## 2028	Metals & Mining	China
## 2029	Technology	United States
## 2030	Technology	China
## 2031	Real Estate	Singapore
## 2032	Finance & Investments	Brazil
## 2033	Metals & Mining	Australia
## 2034	Manufacturing	United States
## 2035	Finance & Investments	United States
## 2036	Fashion & Retail	Austria
## 2037	Technology	Sweden
## 2038	Diversified	Philippines
## 2039	Food & Beverage	China
## 2040	Manufacturing	India
## 2041	Service	Norway

## 2042	Construction & Engineering	Lebanon
## 2043	Finance & Investments	Mexico
## 2044	Automotive	China
## 2045	Fashion & Retail	Germany
## 2046	Fashion & Retail	United States
## 2047	Technology	United States
## 2048	Manufacturing	China
## 2049	Manufacturing	India
## 2050	Healthcare	China
## 2051	Media & Entertainment	South Korea
## 2052	Real Estate	Singapore
## 2053	Manufacturing	Russia
## 2054	Finance & Investments	India
## 2055	Finance & Investments	Poland
## 2056	Real Estate	Singapore
## 2057	Real Estate	Singapore
## 2058	Real Estate	Singapore
## 2059	Real Estate	Singapore
## 2060	Diversified	Singapore
## 2061	Diversified	Singapore
## 2062	Real Estate	Hong Kong
## 2063	Diversified	South Korea
## 2064	Finance & Investments	Canada
## 2065	Service	Italy
## 2066	Fashion & Retail	United Kingdom
## 2067	Metals & Mining	China
## 2068	Automotive	China
## 2069	Manufacturing	Sweden
## 2070	Healthcare	China
## 2071	Technology	Taiwan
## 2072	Manufacturing	Brazil
## 2073	Metals & Mining	Russia
## 2074	Food & Beverage	Canada
## 2075	Diversified	Brazil
## 2076	Media & Entertainment	United States
## 2077	Technology	China
## 2078	Manufacturing	United Kingdom
## 2079	Manufacturing	India
## 2080	Real Estate	China
## 2081	Healthcare	China
## 2082	Real Estate	Japan
## 2083	Technology	Israel
## 2084	Healthcare	Japan
## 2085	Metals & Mining	Ukraine
## 2086	Finance & Investments	Thailand

## 2087	Finance & Investments	Australia
## 2088	Manufacturing	China
## 2089	Real Estate	China
## 2090	Healthcare	United States
## 2091	Fashion & Retail	Sweden
## 2092	Automotive	China
## 2093	Manufacturing	China
## 2094	Healthcare	India
## 2095	Diversified	Indonesia
## 2096	Fashion & Retail	Barbados
## 2097	Construction & Engineering	Russia
## 2098	Real Estate	India
## 2099	Manufacturing	Russia
## 2100	Healthcare	Brazil
## 2101	Real Estate	United States
## 2102	Energy	Russia
## 2103	Energy	Russia
## 2104	Fashion & Retail	Japan
## 2105	Technology	United States
## 2106	Fashion & Retail	Sweden
## 2107	Healthcare	India
## 2108	Healthcare	India
## 2109	Finance & Investments	United States
## 2110	Technology	China
## 2111	Logistics	China
## 2112	Manufacturing	China
## 2113	Manufacturing	China
## 2114	Metals & Mining	China
## 2115	Manufacturing	Switzerland
## 2116	Manufacturing	Brazil
## 2117	Finance & Investments	United States
## 2118	Manufacturing	China
## 2119	Manufacturing	China
## 2120	Technology	China
## 2121	Manufacturing	China
## 2122	Food & Beverage	China
## 2123	Real Estate	Hong Kong
## 2124	Healthcare	Canada
## 2125	Manufacturing	China
## 2126	Real Estate	China
## 2127	Real Estate	China
## 2128	Manufacturing	China
## 2129	Manufacturing	China
## 2130	Real Estate	Singapore
## 2131	Fashion & Retail	China

## 2132	Diversified	Russia
## 2133	Automotive	United States
## 2134	Logistics	Indonesia
## 2135	Healthcare	India
## 2136	Healthcare	India
## 2137	Real Estate	Thailand
## 2138	Finance & Investments	Russia
## 2139	Automotive	Israel
## 2140	Fashion & Retail	India
## 2141	Energy	Indonesia
## 2142	Construction & Engineering	Russia
## 2143	Healthcare	India
## 2144	Finance & Investments	Morocco
## 2145	Diversified	India
## 2146	Healthcare	India
## 2147	Technology	Canada
## 2148	Technology	China
## 2149	Technology	United States
## 2150	Manufacturing	China
## 2151	Real Estate	Taiwan
## 2152	Metals & Mining	China
## 2153	Manufacturing	China
## 2154	Automotive	Taiwan
## 2155	Telecom	United States
## 2156	Finance & Investments	Spain
## 2157	Real Estate	Argentina
## 2158	Food & Beverage	China
## 2159	Technology	India
## 2160	Media & Entertainment	Turkey
## 2161	Finance & Investments	Italy
## 2162	Finance & Investments	Italy
## 2163	Healthcare	China
## 2164	Energy	United States
## 2165	Media & Entertainment	Japan
## 2166	Media & Entertainment	Japan
## 2167	Finance & Investments	Canada
## 2168	Real Estate	United States
## 2169	Construction & Engineering	Italy
## 2170	Finance & Investments	United States
## 2171	Finance & Investments	China
## 2172	Manufacturing	Finland
## 2173	Real Estate	Macau
## 2174	Finance & Investments	Malaysia
## 2175	Finance & Investments	United States
## 2176	Service	United States

## 2177	Manufacturing	India
## 2178	Manufacturing	China
## 2179	Manufacturing	China
## 2180	Finance & Investments	Sweden
## 2181	Finance & Investments	United States
## 2182	Technology	France
## 2183	Diversified	Poland
## 2184	Technology	United States
## 2185	Healthcare	United States
## 2186	Finance & Investments	United States
## 2187	Technology	Japan
## 2188	Technology	United States
## 2189	Technology	Czech Republic
## 2190	Finance & Investments	Estonia
## 2191	Fashion & Retail	United States
## 2192	Technology	South Korea
## 2193	Diversified	United States
## 2194	Food & Beverage	China
## 2195	Diversified	China
## 2196	Manufacturing	China
## 2197	Manufacturing	China
## 2198	Healthcare	China
## 2199	Food & Beverage	Brazil
## 2200	Media & Entertainment	China
## 2201	Healthcare	Hong Kong
## 2202	Food & Beverage	Brazil
## 2203	Diversified	Egypt
## 2204	Fashion & Retail	China
## 2205	Real Estate	United States
## 2206	Healthcare	France
## 2207	Finance & Investments	Germany
## 2208	Finance & Investments	Malaysia
## 2209	Logistics	Denmark
## 2210	Finance & Investments	United States
## 2211	Finance & Investments	United States
## 2212	Food & Beverage	Vietnam
## 2213	Gambling & Casinos	Japan
## 2214	Healthcare	United States
## 2215	Finance & Investments	Malaysia
## 2216	Manufacturing	United States
## 2217	Fashion & Retail	China
## 2218	Real Estate	India
## 2219	Logistics	India
## 2220	Healthcare	India
## 2221	Healthcare	India

## 2222	Fashion & Retail	Spain
## 2223	Diversified	Russia
## 2224	Manufacturing	Russia
## 2225	Diversified	Turkey
## 2226	Food & Beverage	Japan
## 2227	Gambling & Casinos	Japan
## 2228	Technology	United States
## 2229	Manufacturing	Germany
## 2230	Healthcare	India
## 2231	Diversified	Russia
## 2232	Finance & Investments	Malaysia
## 2233	Food & Beverage	Russia
## 2234	Manufacturing	China
## 2235	Sports	United States
## 2236	Sports	United States
## 2237	Sports	United States
## 2238	Metals & Mining	Russia
## 2239	Energy	Russia
## 2240	Food & Beverage	Germany
## 2241	Food & Beverage	Germany
## 2242	Real Estate	Australia
## 2243	Healthcare	Thailand
## 2244	Fashion & Retail	China
## 2245	Service	China
## 2246	Manufacturing	China
## 2247	Technology	China
## 2248	Fashion & Retail	St. Kitts and Nevis
## 2249	Manufacturing	China
## 2250	Diversified	China
## 2251	Healthcare	China
## 2252	Technology	China
## 2253	Technology	China
## 2254	Manufacturing	China
## 2255	Service	China
## 2256	Service	Canada
## 2257	Metals & Mining	Ukraine
## 2258	Manufacturing	China
## 2259	Finance & Investments	India
## 2260	Finance & Investments	Qatar
## 2261	Diversified	Brazil
## 2262	Metals & Mining	Spain
## 2263	Finance & Investments	United States
## 2264	Technology	United States
## 2265	Healthcare	Turkey
## 2266	Real Estate	Israel

## 2267	Real Estate	Canada
## 2268	Real Estate	Canada
## 2269	Energy	China
## 2270	Finance & Investments	United States
## 2271	Healthcare	Germany
## 2272	Healthcare	Germany
## 2273	Healthcare	Germany
## 2274	Real Estate	Malaysia
## 2275	Food & Beverage	China
## 2276	Healthcare	China
## 2277	Fashion & Retail	South Korea
## 2278	Service	United States
## 2279	Fashion & Retail	Italy
## 2280	Manufacturing	India
## 2281	Media & Entertainment	United Kingdom
## 2282	Fashion & Retail	China
## 2283	Fashion & Retail	Turkey
## 2284	Media & Entertainment	Germany
## 2285	Manufacturing	United States
## 2286	Diversified	Brazil
## 2287	Diversified	Brazil
## 2288	Manufacturing	China
## 2289	Manufacturing	Brazil
## 2290	Manufacturing	Hungary
## 2291	Fashion & Retail	United Kingdom
## 2292	Fashion & Retail	United States
## 2293	Metals & Mining	Israel
## 2294	Manufacturing	India
## 2295	Finance & Investments	United States
## 2296	Manufacturing	India
## 2297	Technology	Australia
## 2298	Construction & Engineering	Lebanon
## 2299	Fashion & Retail	United States
## 2300	Finance & Investments	Australia
## 2301	Technology	United States
## 2302	Gambling & Casinos	Hong Kong
## 2303	Fashion & Retail	China
## 2304	Technology	Australia
## 2305	Telecom	United Kingdom
## 2306	Food & Beverage	Taiwan
## 2307	Finance & Investments	United States
## 2308	Fashion & Retail	United States
## 2309	Manufacturing	China
## 2310	Healthcare	China
## 2311	Real Estate	Russia

## 2312	Manufacturing	Germany
## 2313	Manufacturing	Germany
## 2314	Automotive	India
## 2315	Media & Entertainment	Canada
## 2316	Technology	South Korea
## 2317	Manufacturing	China
## 2318	Healthcare	China
## 2319	Healthcare	China
## 2320	Manufacturing	China
## 2321	Manufacturing	China
## 2322	Energy	China
## 2323	Technology	United States
## 2324	Food & Beverage	United States
## 2325	Food & Beverage	United States
## 2326	Food & Beverage	United States
## 2327	Food & Beverage	United States
## 2328	Diversified	India
## 2329	Manufacturing	China
## 2330	Construction & Engineering	United States
## 2331	Diversified	Hungary
## 2332	Technology	United States
## 2333	Healthcare	United States
## 2334	Automotive	Austria
## 2335	Diversified	Brazil
## 2336	Finance & Investments	United States
## 2337	Manufacturing	India
## 2338	Food & Beverage	Germany
## 2339	Technology	United States
## 2340	Food & Beverage	Russia
## 2341	Real Estate	Brazil
## 2342	Media & Entertainment	Sweden
## 2343	Technology	United States
## 2344	Diversified	Indonesia
## 2345	Healthcare	United States
## 2346	Food & Beverage	China
## 2347	Manufacturing	United States
## 2348	Finance & Investments	Russia
## 2349	Food & Beverage	Brazil
## 2350	Finance & Investments	United States
## 2351	Real Estate	India
## 2352	Finance & Investments	Sweden
## 2353	Food & Beverage	Canada
## 2354	Construction & Engineering	India
## 2355	Finance & Investments	Canada
## 2356	Fashion & Retail	Brazil

## 2357	Technology	China
## 2358	Technology	Netherlands
## 2359	Automotive	Germany
## 2360	Automotive	Germany
## 2361	Energy	Indonesia
## 2362	Healthcare	India
## 2363	Technology	United States
## 2364	Construction & Engineering	Italy
## 2365	Construction & Engineering	Italy
## 2366	Finance & Investments	United States
## 2367	Technology	Romania
## 2368	Metals & Mining	Indonesia
## 2369	Manufacturing	Belgium
## 2370	Food & Beverage	Philippines
## 2371	Manufacturing	China
## 2372	Real Estate	Australia
## 2373	Finance & Investments	Italy
## 2374	Manufacturing	China
## 2375	Media & Entertainment	Netherlands
## 2376	Finance & Investments	Armenia
## 2377	Fashion & Retail	Italy
## 2378	Real Estate	Thailand
## 2379	Finance & Investments	Sweden
## 2380	Healthcare	China
## 2381	Manufacturing	Taiwan
## 2382	Manufacturing	China
## 2383	Diversified	United States
## 2384	Food & Beverage	Israel
## 2385	Finance & Investments	United States
## 2386	Finance & Investments	United States
## 2387	Manufacturing	Taiwan
## 2388	Finance & Investments	Taiwan
## 2389	Fashion & Retail	China
## 2390	Manufacturing	China
## 2391	Manufacturing	China
## 2392	Food & Beverage	China
## 2393	Manufacturing	China
## 2394	Service	China
## 2395	Manufacturing	China
## 2396	Healthcare	Russia
## 2397	Fashion & Retail	China
## 2398	Technology	Romania
## 2399	Diversified	China
## 2400	Technology	China
## 2401	Manufacturing	China

## 2402	Healthcare	United States
## 2403	Manufacturing	China
## 2404	Construction & Engineering	China
## 2405	Fashion & Retail	India
## 2406	Energy	Russia
## 2407	Healthcare	India
## 2408	Finance & Investments	United States
## 2409	Food & Beverage	United States
## 2410	Fashion & Retail	United States
## 2411	Finance & Investments	United States
## 2412	Diversified	Ukraine
## 2413	Real Estate	Switzerland
## 2414	Diversified	Russia
## 2415	Technology	United States
## 2416	Fashion & Retail	Germany
## 2417	Technology	Indonesia
## 2418	Food & Beverage	India
## 2419	Healthcare	China
## 2420	Manufacturing	China
## 2421	Food & Beverage	Italy
## 2422	Food & Beverage	Italy
## 2423	Technology	China
## 2424	Healthcare	China
## 2425	Energy	China
## 2426	Logistics	China
## 2427	Technology	Taiwan
## 2428	Manufacturing	China
## 2429	Food & Beverage	China
## 2430	Technology	Taiwan
## 2431	Technology	United States
## 2432	Food & Beverage	Spain
## 2433	Manufacturing	China
## 2434	Finance & Investments	Israel
## 2435	Finance & Investments	United States
## 2436	Service	Spain
## 2437	Manufacturing	Brazil
## 2438	Manufacturing	Brazil
## 2439	Telecom	Russia
## 2440	Fashion & Retail	United States
## 2441	Fashion & Retail	United States
## 2442	Fashion & Retail	Germany
## 2443	Manufacturing	United States
## 2444	Healthcare	China
## 2445	Fashion & Retail	India
## 2446	Finance & Investments	United States

## 2447	Real Estate	Russia
## 2448	Fashion & Retail	United Kingdom
## 2449	Fashion & Retail	United Kingdom
## 2450	Energy	Russia
## 2451	Service	Cyprus
## 2452	Food & Beverage	China
## 2453	Finance & Investments	Germany
## 2454	Finance & Investments	Germany
## 2455	Technology	United States
## 2456	Technology	China
## 2457	Technology	China
## 2458	Automotive	Japan
## 2459	Gambling & Casinos	Japan
## 2460	Finance & Investments	Thailand
## 2461	Finance & Investments	India
## 2462	Finance & Investments	Sweden
## 2463	Finance & Investments	Sweden
## 2464	Finance & Investments	Sweden
## 2465	Service	Japan
## 2466	Automotive	United States
## 2467	Energy	Turkey
## 2468	Healthcare	China
## 2469	Sports	Germany
## 2470	Technology	South Korea
## 2471	Energy	Russia
## 2472	Manufacturing	India
## 2473	Healthcare	India
## 2474	Gambling & Casinos	Spain
## 2475	Construction & Engineering	South Korea
## 2476	Finance & Investments	United States
## 2477	Finance & Investments	United States
## 2478	Finance & Investments	United States
## 2479	Healthcare	China
## 2480	Healthcare	China
## 2481	Manufacturing	United States
## 2482	Telecom	China
## 2483	Fashion & Retail	China
## 2484	Technology	Japan
## 2485	Automotive	India
## 2486	Automotive	India
## 2487	Automotive	India
## 2488	Energy	Russia
## 2489	Automotive	Indonesia
## 2490	Fashion & Retail	Romania
## 2491	Diversified	Italy

## 2492	Fashion & Retail	United States
## 2493	Healthcare	India
## 2494	Healthcare	China
## 2495	Healthcare	China
## 2496	Service	Spain
## 2497	Finance & Investments	United States
## 2498	Technology	United States
## 2499	Finance & Investments	India
## 2500	Energy	United States
## 2501	Finance & Investments	United Kingdom
## 2502	Finance & Investments	United States
## 2503	Food & Beverage	United States
## 2504	Manufacturing	Australia
## 2505	Technology	China
## 2506	Manufacturing	China
## 2507	Technology	United States
## 2508	Media & Entertainment	Singapore
## 2509	Fashion & Retail	Malaysia
## 2510	Automotive	China
## 2511	Manufacturing	Thailand
## 2512	Food & Beverage	Taiwan
## 2513	Manufacturing	China
## 2514	Technology	Russia
## 2515	Manufacturing	Germany
## 2516	Food & Beverage	China
## 2517	Diversified	China
## 2518	Media & Entertainment	Sweden
## 2519	Manufacturing	Hong Kong
## 2520	Sports	United States
## 2521	Fashion & Retail	Germany
## 2522	Telecom	Hong Kong
## 2523	Manufacturing	Taiwan
## 2524	Food & Beverage	China
## 2525	Healthcare	China
## 2526	Healthcare	China
## 2527	Telecom	China
## 2528	Manufacturing	Singapore
## 2529	Technology	China
## 2530	Food & Beverage	China
## 2531	Manufacturing	Taiwan
## 2532	Media & Entertainment	China
## 2533	Metals & Mining	China
## 2534	Construction & Engineering	China
## 2535	Fashion & Retail	China
## 2536	Food & Beverage	China

## 2537	Technology	China
## 2538	Manufacturing	China
## 2539	Manufacturing	Hong Kong
## 2540	Food & Beverage	India
## 2541	Finance & Investments	Germany
## 2542	Fashion & Retail	Japan
## 2543	Healthcare	Germany
## 2544	Healthcare	Germany
## 2545	Healthcare	Germany
## 2546	Healthcare	Germany
## 2547	Diversified	Peru
## 2548	Media & Entertainment	United States
## 2549	Gambling & Casinos	Japan
## 2550	Finance & Investments	France
## 2551	Logistics	Taiwan
## 2552	Manufacturing	China
## 2553	Media & Entertainment	China
## 2554	Manufacturing	China
## 2555	Technology	China
## 2556	Energy	China
## 2557	Food & Beverage	Hong Kong
## 2558	Manufacturing	India
## 2559	Real Estate	United Kingdom
## 2560	Finance & Investments	Hong Kong
## 2561	Diversified	Turkey
## 2562	Technology	United States
## 2563	Real Estate	United Kingdom
## 2564	Technology	China
## 2565	Healthcare	China
## 2566	Healthcare	Denmark
## 2567	Fashion & Retail	United States
## 2568	Manufacturing	China
## 2569	Real Estate	China
## 2570	Finance & Investments	Sweden
## 2571	Service	Cyprus
## 2572	Service	Cyprus
## 2573	Manufacturing	China
## 2574	Manufacturing	China
## 2575	Energy	Indonesia
## 2576	Technology	China
## 2577	Fashion & Retail	South Korea
## 2578	Healthcare	China
## 2579	Technology	Italy
## 2580	Finance & Investments	Germany
## 2581	Manufacturing	India

## 2582	Sports	United States
## 2583	Fashion & Retail	Norway
## 2584	Technology	Israel
## 2585	Manufacturing	India
## 2586	Finance & Investments	Brazil
## 2587	Sports	United States
## 2588	Technology	United States
## 2589	Energy	Bangladesh
## 2590	Fashion & Retail	South Korea
## 2591	Diversified	Israel
## 2592	Real Estate	China
## 2593	Manufacturing	South Korea
## 2594	Real Estate	Singapore
## 2595	Real Estate	United States
## 2596	Finance & Investments	Russia
## 2597	Finance & Investments	South Africa
## 2598	Technology	China
## 2599	Fashion & Retail	China
## 2600	Healthcare	Singapore
## 2601	Technology	China
## 2602	Manufacturing	China
## 2603	Technology	Canada
## 2604	Manufacturing	Germany
## 2605	Manufacturing	Germany
## 2606	Construction & Engineering	Russia
## 2607	Manufacturing	Italy
## 2608	Finance & Investments	Panama
## 2609	Media & Entertainment	United States
## 2610	Fashion & Retail	Canada
## 2611	Food & Beverage	Brazil
## 2612	Energy	United States
## 2613	Media & Entertainment	Indonesia
## 2614	Technology	United States
## 2615	Technology	United States
## 2616	Service	Norway
## 2617	Diversified	Russia
## 2618	Finance & Investments	Russia
## 2619	Manufacturing	Indonesia
## 2620	Manufacturing	Indonesia
## 2621	Food & Beverage	United States
## 2622	Media & Entertainment	Japan
## 2623	Telecom	Turkey
## 2624	Technology	Japan
## 2625	Healthcare	China
## 2626	Automotive	China

## 2627	Logistics	Japan
## 2628	Finance & Investments	Canada
## 2629	Food & Beverage	China
## 2630	Sports	Austria
## 2631	Manufacturing	Germany
## 2632	Fashion & Retail	China
## 2633	Manufacturing	China
## 2634	Manufacturing	China
## 2635	Healthcare	China
## 2636	Healthcare	China
## 2637	Food & Beverage	United States
## 2638	Manufacturing	China
## 2639	Real Estate	China
## 2640	Diversified	Philippines
##		organization selfMade
## 534		True
## 535		False
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## 550	Lululemon	True
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## 552	New Balance	True
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## 561	Saputo	False
## 562		False
## 563		True

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## 570	Pilot Flying J	False
## 571		False
## 572		False
## 573		False
## 574	Khosla Ventures	True
## 575		True
## 576		False
## 577		False
## 578		True
## 579		True
## 580		False
## 581		False
## 582		True
## 583		True
## 584		True
## 585	Orlando Corporation	False
## 586		False
## 587		True
## 588		True
## 589		True
## 590		True
## 591		True
## 592	Dallas Mavericks	True
## 593	Cablevision Systems Corp.	True
## 594	Twitter	True
## 595		True
## 596		True
## 597		False
## 598		False
## 599		True
## 600		True
## 601		False
## 602		False
## 603		False
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## 1217	S. Daniel Abraham Center for Middle East Peace	True
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## 1324	Spotify	True
## 1325	Pisces, Inc.	False
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## 1368	Arnel & Affiliates	True
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## 1381	TOMS Capital	True
## 1382	DoubleLine Capital	True
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## 1399	Berkshire Hathaway Inc. (Cl A)	True
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## 2609	Television	True
## 2610		True
## 2611		False
## 2612		True
## 2613		True
## 2614		True
## 2615		True
## 2616		True
## 2617		True
## 2618		True
## 2619		False
## 2620		False
## 2621		True
## 2622		True
## 2623		True
## 2624		True
## 2625		True
## 2626		True
## 2627		True
## 2628		True
## 2629		True
## 2630		True
## 2631		False
## 2632		True
## 2633		True

## 2634				True	
## 2635				True	
## 2636				True	
## 2637				False	
## 2638				True	
## 2639				True	
## 2640				False	
##	status	gender	birthDate		lastName
## 534	U	M	5/23/1943 0:00		Baron
## 535	D	M	3/19/1948 0:00		Bass
## 536	U	F	1/1/1968 0:00		Bertarelli
## 537	N	M	12/3/1979 0:00		Gerko
## 538	U	M	1/1/1954 0:00		Haefner
## 539	U	M	7/8/1966 0:00		Hale
## 540	U	M	11/20/1972 0:00		Kharitonin
## 541	D	M	3/27/1966 0:00		Kim
## 542	D	F	1/1/1973 0:00		Lauder
## 543	U	M	5/27/1939 0:00		Leclercq
## 544	D	M	5/14/1944 0:00		Lucas
## 545	U	F	9/30/1936 0:00		McNair
## 546	D	M	9/19/1965 0:00		Sahin
## 547	U	F	7/24/1958 0:00		Schoerghuber
## 548	D	M	7/22/1963 0:00		Straumann
## 549	U	M	3/23/1959 0:00		Ulker
## 550	D	M	1/1/1957 0:00		Wilson
## 551	U	F			Zhu
## 552	D	M	5/17/1943 0:00		Davis
## 553	D	M	3/17/1951 0:00		Divi
## 554	U	F	6/28/1941 0:00		Dolby
## 555	U	M			Galperin
## 556	D	M	11/14/1941 0:00		Golisano
## 557	D	M	2/4/1970 0:00		Gray
## 558	U	M	2/18/1956 0:00		Ivanishvili
## 559	U	M	11/1/1928 0:00		Lim
## 560	D	M	1/31/1946 0:00		Maag
## 561	U	M	1/1/1937 0:00		Saputo
## 562	U	M	11/20/1950 0:00		Shoen
## 563	U	M	11/23/1964 0:00		Snyder
## 564	D	M	6/18/1962 0:00		Tanjung
## 565	U	M	11/9/1955 0:00		Warren
## 566	D	M	11/1/1972 0:00		Zhang
## 567	U	M	9/12/1964 0:00		Ashley
## 568	U	M	1/1/1973 0:00		Biernacki
## 569	U	M	11/22/1943 0:00		Broermann
## 570	U	M	3/9/1954 0:00		Haslam

## 571	U	M	5/19/1958 0:00	Johnson
## 572	U	M	5/5/1955 0:00	Johnson
## 573	U	F	12/30/1956 0:00	Johnson-Leipold
## 574	D	M	1/28/1955 0:00	Khosla
## 575	U	F	11/27/1958 0:00	Lee
## 576	U	F	4/6/1959 0:00	Marquart
## 577	U	M	3/19/1953 0:00	Patel
## 578	D	M	10/23/1944 0:00	Pudwill
## 579	U	M	2/1/1961 0:00	Yu
## 580	E	F	1/16/1935 0:00	Amorim
## 581	U	F	1/26/1947 0:00	Benson
## 582	U	M	5/1/1944 0:00	Chang
## 583	U	M	11/20/1959 0:00	Erdemoglu
## 584	D	M	7/12/1968 0:00	Esteves
## 585	U	M	1/1/1955 0:00	Fidani
## 586	D	F	7/15/1945 0:00	Hong
## 587	U	M	4/8/1972 0:00	Li
## 588	U	M	6/23/1954 0:00	Secunda
## 589	U	M	3/19/1947 0:00	Song
## 590	D	M	12/13/1970 0:00	Sweeney
## 591	U	M	1/1/1962 0:00	Beveridge
## 592	D	M	7/31/1958 0:00	Cuban
## 593	D	M	10/16/1926 0:00	Dolan
## 594	D	M	11/19/1976 0:00	Dorsey
## 595	D	F	1/1/1967 0:00	Fan
## 596	D	M	10/29/1960 0:00	Kim
## 597	D	M	5/25/1967 0:00	Koo
## 598	D	M	2/26/1944 0:00	Lauder
## 599	D	M	10/10/1968 0:00	Li
## 600	D	M	1/1/1978 0:00	Li
## 601	D	M	11/8/1966 0:00	Li
## 602	Split Family Fortune	M	1/22/1954 0:00	Meijer
## 603	Split Family Fortune	M	2/15/1952 0:00	Meijer
## 604	Split Family Fortune	M	10/21/1957 0:00	Meijer
## 605	D	M	1/1/1944 0:00	Rebrab
## 606	D	M	8/11/1944 0:00	Smith
## 607	U	M	11/27/1960 0:00	Sternlicht
## 608	D	M	2/11/1989 0:00	Viessmann
## 609	U	M	5/5/1970 0:00	Weiner
## 610	N	M	1/1/1957 0:00	Xue
## 611	U	M	7/1/1967 0:00	Beckmann Legorreta
## 612	D	M	4/26/1940 0:00	Hopp
## 613	D	M	9/16/1966 0:00	Jiang
## 614	U	M	8/5/1968 0:00	Liemandt
## 615	D	M	1/30/1940 0:00	Mueller

## 616	U	M	8/20/1946 0:00	Murthy
## 617	D	M	9/11/1951 0:00	Reitan
## 618	D	M	8/19/1962 0:00	Rowan
## 619	U	M	3/1/1953 0:00	Sajwani
## 620	D	M	10/2/1981 0:00	Velez
## 621	D	M	1/1/1964 0:00	Xu
## 622	D	M	8/16/1950 0:00	Yin
## 623	D	M	1/21/1958 0:00	You
## 624	D	M	7/20/1972 0:00	Bancel
## 625	U	F	11/15/1933 0:00	Birmingham Perot
## 626	U	M	4/4/1935 0:00	Blue
## 627	U	M	3/13/1960 0:00	Davis
## 628	U	M	7/18/1958 0:00	Del Pino
## 629	D	M	1/10/1942 0:00	Grogg
## 630	E	M	7/22/1964 0:00	Haub
## 631	D	M	12/1/1955 0:00	Lodha
## 632	U	M	9/8/1951 0:00	Lurie
## 633	D	M	9/3/1956 0:00	Mansueto
## 634	D	M	1/1/1958 0:00	Qian
## 635	U	M	5/30/1968 0:00	Shelkov
## 636	D	M	8/20/1963 0:00	Drahi
## 637	U	M	5/6/1976 0:00	Eghbali
## 638	U	M	7/23/1959 0:00	Escotet
## 639	U	M	5/29/1973 0:00	Feliciano
## 640	U	M	1/1/1962 0:00	Hu
## 641	D	F	1/4/1932 0:00	Hunt
## 642	D	F	1/7/1933 0:00	Ilitch
## 643	D	M	9/1/1961 0:00	Katz
## 644	U	M	6/9/1960 0:00	Kozitsyn
## 645	U	M	9/10/1966 0:00	Kulibaev
## 646	U	F	8/19/1967 0:00	Kulibaeva
## 647	Split Family Fortune	M	5/22/1962 0:00	Livingstone
## 648	Split Family Fortune	M	11/29/1964 0:00	Livingstone
## 649	D	F	10/27/1961 0:00	Meyer
## 650	U	M	7/8/1947 0:00	Paul
## 651	D	M	8/5/1968 0:00	Pham
## 652	U	M	5/3/1958 0:00	Stryker
## 653	D	M	4/25/1956 0:00	Tsai
## 654	D	M	6/2/1957 0:00	Tsai
## 655	D	M	10/30/1980 0:00	Wang
## 656	D	M	1/1/1949 0:00	Wang
## 657	D	M	12/5/1964 0:00	Wang
## 658	U	M	5/23/1939 0:00	Wertheim
## 659	D	F	9/9/1957 0:00	Arison
## 660	D	M	3/16/1955 0:00	Aven

## 661	D	F	1/1/1941 0:00	Chan
## 662	U	M	1/1/1966 0:00	Chen
## 663	U	M	1/1/1936 0:00	Hagen
## 664	D	M	8/10/1940 0:00	Johnson
## 665	N	F	7/23/1950 0:00	Kam
## 666	D	M	1/10/1949 0:00	Kao
## 667	U	M	11/6/1940 0:00	Ladreit de Lacharriere
## 668	U	M	9/2/1969 0:00	Lefkofsky
## 669	D	M	2/1/1968 0:00	Lin
## 670	D	M	5/1/1963 0:00	Lin
## 671	D	M	9/12/1954 0:00	Moritz
## 672	U	F	7/1/1962 0:00	Pritzker
## 673	U	M	10/28/1949 0:00	Shoen
## 674	D	M	1/16/1965 0:00	Skoll
## 675	E	F	5/5/1982 0:00	Snyder
## 676	U	M	2/9/1950 0:00	Susanto
## 677	U	M	3/26/1952 0:00	Tahir
## 678	D	M	10/11/1967 0:00	Thiel
## 679	D	M	9/2/1954 0:00	Babis
## 680	U	F	2/8/1940 0:00	Bellon
## 681	U	M	2/9/1940 0:00	Burda
## 682	U	M	1/15/1936 0:00	Caporella
## 683	U	M	9/7/1948 0:00	Catsimatidis
## 684	D	M	7/26/1952 0:00	Cook
## 685	U	M	2/27/1969 0:00	Garavoglia
## 686	D	M	11/14/1956 0:00	Herlin
## 687	U	M	10/1/1967 0:00	Hong
## 688	U	M	1/21/1940 0:00	Jacobs
## 689	U	M	10/30/1966 0:00	Kesaev
## 690	U	F	2/3/1950 0:00	Malone
## 691	U	M	1/1/1962 0:00	Moreira Salles
## 692	U	M	4/12/1956 0:00	Moreira Salles Junior
## 693	U	M	8/14/1946 0:00	Moreno
## 694	D	M	9/1/1959 0:00	Spuhler
## 695	U	M	4/26/1934 0:00	Sterling
## 696	D	M	9/13/1940 0:00	Stokes
## 697	D	M	1/26/1963 0:00	Xie
## 698	D	M	1/1/1966 0:00	Xie
## 699	U	M	4/9/1942 0:00	Bass
## 700	D	M	6/15/1974 0:00	Chestnut
## 701	N	F	7/25/1947 0:00	DeLuca
## 702	D	M	2/16/1967 0:00	Guo
## 703	U	F	9/15/1945 0:00	Gupta
## 704	U	M	9/13/1949 0:00	Henry
## 705	U	M	8/6/1976 0:00	Kalanick

## 706	D	M	4/25/1961 0:00	Koon
## 707	D	M	12/1/1971 0:00	Kurzius
## 708	D	M	1/1/1958 0:00	Lee
## 709	D	M	7/16/1980 0:00	Lutke
## 710	U	F	10/14/1943 0:00	Miller
## 711	Split Family Fortune	M	1/5/1960 0:00	Mittal
## 712	Split Family Fortune	M	9/18/1955 0:00	Mittal
## 713	D	M	12/1/1942 0:00	Perlmutter
## 714	U	M	4/15/1932 0:00	Saul
## 715	D	M	1/1/1955 0:00	Shani
## 716	U	M	12/18/1946 0:00	Spielberg
## 717	E	M	12/12/1947 0:00	Starak
## 718	U	M	11/8/1953 0:00	Tornqvist
## 719	U	M	6/1/1948 0:00	Vigil Gonzalez
## 720	U	M	1/1/1950 0:00	Zhang
## 721	D	M	1/1/1947 0:00	Blickle
## 722	D	M	3/9/1951 0:00	Cargill
## 723	D	M	4/7/1949 0:00	Cargill
## 724	U	M	1/1/1932 0:00	Chaiyawan
## 725	U	M	12/1/1957 0:00	Chen
## 726	D	M	3/19/1938 0:00	Chung
## 727	U	M	4/21/1955 0:00	Dart
## 728	D	M	4/24/1939 0:00	De'Longhi
## 729	D	M	9/17/1939 0:00	Fielmann
## 730	D	M	3/6/1929 0:00	Hunt
## 731	U	M	6/13/1959 0:00	Irsay
## 732	N	F		Jaruphnit
## 733	D	F	7/11/1953 0:00	Liebmann
## 734	D	M	1/1/1945 0:00	Moll Filho
## 735	U	M	5/29/1946 0:00	Moreira Salles
## 736	U	M	10/20/1959 0:00	Moreira Salles
## 737	E	M	11/3/1962 0:00	Newell
## 738	U	M	1/1/1967 0:00	Oetker
## 739	U	M	10/3/1972 0:00	Oetker
## 740	U	F	1/26/1979 0:00	Oetker
## 741	D	M	1/1/1961 0:00	Ruan
## 742	D	M	2/17/1960 0:00	Stevens
## 743	D	M	8/1/1952 0:00	Tsai
## 744	U	M	2/15/1944 0:00	Wadia
## 745	E	M	10/24/1949 0:00	Wu
## 746	D	M	4/1/1966 0:00	Yu
## 747	D	M	4/25/1962 0:00	Zhu
## 748	Split Family Fortune	M	6/10/1959 0:00	Bhatia
## 749	D	M	3/21/1943 0:00	Caltagirone
## 750	D	M	2/2/1942 0:00	Diller

## 751	U	M	10/31/1961 0:00	Edens
## 752	U	M	3/29/1960 0:00	Feinberg
## 753	D	M	7/25/1953 0:00	Gangwal
## 754	U	M	12/1/1961 0:00	Grendys
## 755	D	F	8/20/1935 0:00	Ingram
## 756	D	M	10/1/1981 0:00	Li
## 757	U	M	11/7/1958 0:00	Perot
## 758	U	M	10/1/1940 0:00	Raheja
## 759	D	M	8/12/1951 0:00	Rees-Jones
## 760	U	M	2/25/1965 0:00	Shigeta
## 761	N	M	1/1/1969 0:00	Su
## 762	D	M	4/1/1950 0:00	Tsai
## 763	D	M	2/23/1946 0:00	Udvar-Hazy
## 764	N	F	7/7/1945 0:00	Uihlein
## 765	N	M	8/27/1945 0:00	Uihlein
## 766	N	M	2/15/1972 0:00	Barnard
## 767	E	M	9/1/1946 0:00	Berkley
## 768	U	M	2/8/1952 0:00	Cohen
## 769	D	M	4/13/1966 0:00	Gabay
## 770	D	M	6/27/1963 0:00	Huang
## 771	E	M	7/1/1956 0:00	Jacobs
## 772	U	M	10/1/1966 0:00	Ji
## 773	D	M	1/1/1973 0:00	Jiang
## 774	U	M	10/17/1962 0:00	Kavanaugh
## 775	E	M	8/29/1945 0:00	LeFrak
## 776	U	M	10/17/1975 0:00	Lomtadze
## 777	U	M	10/2/1954 0:00	Morris
## 778	D	M	8/28/1944 0:00	Nagamori
## 779	D	M	1/27/1961 0:00	Och
## 780	U	M	1/1/1935 0:00	Paulmann
## 781	E	M	1/7/1961 0:00	Pritzker
## 782	U	M	4/4/1948 0:00	Sall
## 783	D	M	7/19/1953 0:00	Schultz
## 784	D	M	1/2/1941 0:00	Schulze
## 785	D	M	7/7/1948 0:00	Tshuva
## 786	D	M	4/7/1966 0:00	Wang
## 787	Split Family Fortune	M	12/21/1966 0:00	Bajaj
## 788	Split Family Fortune	M	11/2/1969 0:00	Bajaj
## 789	D	M	6/17/1951 0:00	Boguslavsky
## 790	U	M	12/1/1959 0:00	Coulter
## 791	N	M	4/13/1975 0:00	D'Ieteren
## 792	U	F	3/7/1939 0:00	Davila de Santo Domingo
## 793	U	M	2/19/1941 0:00	Gaglardi
## 794	D	M	12/14/1957 0:00	Gilinski Bacal
## 795	U	F	8/26/1962 0:00	Ho

## 796	U	M	9/1/1963 0:00	Howard
## 797	D	M	1/1/1962 0:00	Huang
## 798	E	M	9/1/1942 0:00	Kellogg
## 799	U	M	6/12/1969 0:00	Kim
## 800	U	M	6/12/1985 0:00	Kushner
## 801	D	M	4/9/1939 0:00	Lee
## 802	D	M	12/4/1951 0:00	Leong
## 803	D	M	3/12/1956 0:00	Mandel
## 804	U	M	1/23/1948 0:00	Mansour
## 805	U	M	7/26/1955 0:00	Miki
## 806	U	M	8/24/1938 0:00	Noda
## 807	D	M	12/28/1985 0:00	Obrecht
## 808	D	F	5/13/1987 0:00	Perkins
## 809	E	M	1/19/1965 0:00	Pritzker
## 810	D	M	10/8/1949 0:00	Roig
## 811	E	M	6/23/1940 0:00	Speyer
## 812	U	M	7/11/1959 0:00	Stroll
## 813	E	M	12/15/1942 0:00	Tung
## 814	D	M	9/1/1962 0:00	Wang
## 815	U	M	1/1/1962 0:00	Xia
## 816	D	F	12/25/1965 0:00	Zeng
## 817	U	M	1/1/1969 0:00	Zhang
## 818	N	M	7/11/1989 0:00	Basilico
## 819	U	M	11/22/1957 0:00	Billi
## 820	D	M	10/26/1960 0:00	Chen
## 821	U	M	5/5/1935 0:00	Crippa
## 822	D	M	9/14/1946 0:00	D'Aniello
## 823	N	M	2/26/1957 0:00	Del Vecchio
## 824	N	M	5/6/2004 0:00	Del Vecchio
## 825	N	M	5/6/1995 0:00	Del Vecchio
## 826	N	M	8/31/2001 0:00	Del Vecchio
## 827	N	F	7/10/1958 0:00	Del Vecchio
## 828	N	F	5/14/1961 0:00	Del Vecchio
## 829	D	M	11/25/1952 0:00	Droege
## 830	N	F	1/1/1966 0:00	Fan
## 831	U	M	2/26/1965 0:00	Gassner
## 832	U	M	3/9/1958 0:00	Gutseriev
## 833	D	M	1/1/1942 0:00	Lee
## 834	D	M	1/1/1969 0:00	Leng
## 835	D	M	12/18/1961 0:00	Loeb
## 836	D	F	6/1/1962 0:00	Louis-Dreyfus
## 837	U	M	3/26/1933 0:00	Prasarttong-Osoth
## 838	D	M	5/31/1934 0:00	Rennert
## 839	U	M	9/7/1946 0:00	Rossmann
## 840	U	M	12/15/1951 0:00	Rotenberg

## 841	U	M	8/27/1961 0:00	Ruffini
## 842	U	F		Sartorius-Herbst
## 843	U	M	9/28/1956 0:00	Sehgal
## 844	D	M	6/14/1977 0:00	Shleifer
## 845	E	M	11/22/1952 0:00	Siebel
## 846	U	M	8/23/1947 0:00	van der Leegte
## 847	D	M	7/1/1964 0:00	Xiao
## 848	U	M	2/20/1969 0:00	Xie
## 849	D	M	1/1/1958 0:00	Yang
## 850	N	F	3/28/1958 0:00	Zampillo
## 851	U	M	1/3/1967 0:00	Zekelman
## 852	U	M	5/11/1966 0:00	Ackman
## 853	D	M	6/1/1967 0:00	Ahunai
## 854	U	M	9/10/1970 0:00	Altushkin
## 855	U	M	1/14/1954 0:00	Ang
## 856	U	M	7/25/1972 0:00	Balkrishna
## 857	U	M	1/1/1971 0:00	Blocher
## 858	D	M	7/18/1950 0:00	Branson
## 859	U	M	10/5/1958 0:00	Cho
## 860	U	F	2/6/1960 0:00	Garavoglia
## 861	E	M	6/13/1938 0:00	Graff
## 862	D	M	1/12/1937 0:00	Hostetter
## 863	N	M	4/12/1947 0:00	Johnson
## 864	E	M	5/30/1956 0:00	Klinsky
## 865	D	M	4/11/1960 0:00	Lauder
## 866	E	M	3/2/1955 0:00	Middleton
## 867	D	M	3/11/1965 0:00	Mikitani
## 868	E	M	11/27/1950 0:00	Parsons
## 869	D	M	7/16/1941 0:00	Ricketts
## 870	D	M	10/23/1934 0:00	Simon
## 871	D	F	9/3/1957 0:00	Tewari
## 872	U	M	5/15/1963 0:00	von Holtzbrinck
## 873	D	M	6/16/1941 0:00	Wild
## 874	D	M	12/21/1968 0:00	Wu
## 875	U	M	10/15/1970 0:00	Yi
## 876	D	M	2/20/1970 0:00	Yuan
## 877	U	M	2/29/1948 0:00	Zegar
## 878	D	M	3/9/1948 0:00	Altrad
## 879	E	M	3/9/1974 0:00	Arnold
## 880	U	M	2/25/1942 0:00	Austin
## 881	U	M	11/1/1966 0:00	Chen
## 882	U	M	2/9/1946 0:00	Dorrance
## 883	E	M	4/1/1955 0:00	Faria
## 884	U	M	7/30/1943 0:00	Frey
## 885	D	M	8/1/1967 0:00	Fu

## 886	E	M	8/13/1934 0:00	Gandel
## 887	U	M	1/1/1951 0:00	Gilgan
## 888	U	M	1/1/1941 0:00	Kwek
## 889	D	M	10/30/1963 0:00	Legorreta
## 890	D	M	12/6/1944 0:00	Milchan
## 891	D	M	3/5/1944 0:00	Nitori
## 892	D	M	11/13/1945 0:00	Ponce Lerou
## 893	D	M	1/1/1946 0:00	Riney
## 894	U	M	3/17/1935 0:00	Ruffin
## 895	D	M	6/15/1954 0:00	Sawiris
## 896	D	M	12/16/1967 0:00	Shen
## 897	D	M	6/12/1968 0:00	Shwed
## 898	U	M	6/2/1951 0:00	Smith
## 899	D	M	7/21/1984 0:00	Storonsky
## 900	U	M	3/6/1975 0:00	Talpins
## 901	U	M	10/12/1948 0:00	Thoma
## 902	D	M	3/16/1964 0:00	Wanek
## 903	D	M		Xue
## 904	U	M	5/7/1949 0:00	Yasuda
## 905	U	F		Beckmann Legoretta
## 906	U	F	7/8/1937 0:00	Benetton
## 907	U	M	5/13/1935 0:00	Benetton
## 908	D	M	11/15/1940 0:00	Bharat Ram
## 909	U	M	11/12/1952 0:00	Burkle
## 910	D	M	5/1/1958 0:00	Chen
## 911	U	M	9/3/1953 0:00	Cucinelli
## 912	D	M	8/13/1938 0:00	Del Valle Ruiz
## 913	Split Family Fortune	M	3/17/1937 0:00	Denegri
## 914	U	M		Dong
## 915	D	M	3/1/1953 0:00	Ergen
## 916	D	M	4/15/1966 0:00	Filo
## 917	U	M	4/19/1937 0:00	Fox
## 918	E	M	8/14/1967 0:00	Galitsky
## 919	D	M	4/5/1955 0:00	Gopalakrishnan
## 920	D	M	10/11/1962 0:00	Hang
## 921	E	M	7/27/1953 0:00	Hintze
## 922	D	M	10/1/1962 0:00	Hu
## 923	U	M	8/3/1951 0:00	James
## 924	D	F	10/6/1970 0:00	Lee
## 925	D	M	9/1/1967 0:00	Li
## 926	D	M	11/22/1968 0:00	Liang
## 927	U	M	9/18/1963 0:00	Mehta
## 928	U	M	4/10/1954 0:00	Mehta
## 929	D	M	11/21/1961 0:00	Mistakidis
## 930	N	M	5/11/1950 0:00	Palmer

## 931	U	M	2/20/1937 0:00	Penske
## 932	U	M	9/2/1953 0:00	Pillai
## 933	D	M	8/11/1949 0:00	Rubenstein
## 934	U	M	1/1/1953 0:00	Schlosberg
## 935	U	M	7/1/1951 0:00	Schulenberg
## 936	D	F	1/21/1939 0:00	Schusterman
## 937	U	F	12/23/1945 0:00	Seragnoli
## 938	D	M	7/31/1962 0:00	Shen
## 939	U	M	2/18/1957 0:00	Stephens
## 940	U	F	4/6/1956 0:00	Stryker
## 941	R	M	9/12/1970 0:00	Trotsenko
## 942	Split Family Fortune	M	4/25/1974 0:00	Tschira
## 943	Split Family Fortune	M	9/17/1969 0:00	Tschira
## 944	D	M	2/12/1956 0:00	Viola
## 945	D	M	1/1/1956 0:00	Wu
## 946	D	M	1/27/1942 0:00	Wynn
## 947	U	M	5/10/1957 0:00	Yarbrough
## 948	D	M	5/1/1935 0:00	Zhou
## 949	D	M	5/15/1946 0:00	Cho
## 950	U	M	1/7/1970 0:00	Coates
## 951	U	M	8/4/1985 0:00	Cohen
## 952	U	M	3/1/1968 0:00	Deng
## 953	D	M	4/9/1950 0:00	Dhingra
## 954	D	M	9/2/1947 0:00	Dhingra
## 955	D	M	8/1/1945 0:00	Ebner
## 956	D	M	1/3/1938 0:00	Edelstenne
## 957	U	M	11/22/1972 0:00	Gordeev
## 958	D	M	3/30/1977 0:00	Green
## 959	D	M	10/8/1960 0:00	Hastings
## 960	D	M	2/10/1941 0:00	Hult
## 961	D	M	1/9/1950 0:00	Krigsner
## 962	D	M	1/1/1950 0:00	Kuok
## 963	D	F	4/23/1970 0:00	Lauder
## 964	U	M	6/17/1932 0:00	Lavin
## 965	D	M	1/1/1952 0:00	Lee
## 966	R	M	8/14/1955 0:00	Litvinenko
## 967	D	M	6/2/1963 0:00	Mate
## 968	U	M	3/13/1977 0:00	Modi
## 969	U	M	5/18/1955 0:00	Moshiri
## 970	U	M	5/18/1956 0:00	Nelson
## 971	D	M	6/1/1951 0:00	Or
## 972	D	F	1/1/1964 0:00	Otto-Bernstein
## 973	E	M	8/12/1971 0:00	Popov
## 974	D	F	5/2/1959 0:00	Pritzker
## 975	D	M	12/15/1943 0:00	Rachmat

## 976	D	M	9/15/1955 0:00	Rosso
## 977	D	F	8/15/1942 0:00	Springer
## 978	D	F	6/29/1948 0:00	Tong Liu
## 979	U	M	11/13/1987 0:00	Turlov
## 980	U	M	8/14/1948 0:00	VanderSloot
## 981	U	F	4/16/1969 0:00	Yoo
## 982	U	M		Al Ghurair
## 983	U	F	9/8/1928 0:00	Arsel
## 984	U	M	8/10/1961 0:00	Berggruen
## 985	U	M	10/6/1937 0:00	Bishop
## 986	U	M	8/22/1932 0:00	Braman
## 987	E	F	1/1/1957 0:00	Bucher-Haefner
## 988	D	M	2/1/1953 0:00	Cai
## 989	U	M	1/1/1943 0:00	Cayard
## 990	D	F		Chan
## 991	E	M	10/8/1962 0:00	Christopher
## 992	D	M	1/1/1960 0:00	Chu
## 993	D	M	8/27/1949 0:00	Conway
## 994	D	M	5/29/1927 0:00	Coutu
## 995	N	F	7/5/1944 0:00	D'Ieteren
## 996	U	M	11/6/1946 0:00	DeBartolo
## 997	N	M	11/4/1965 0:00	Deckoff
## 998	U	M	10/1/1960 0:00	Feng
## 999	D	M	5/21/1957 0:00	Garcia
## 1000	U	M	12/28/1946 0:00	Goi
## 1001	U	M	12/10/1947 0:00	Hank Rhon
## 1002	D	F	5/27/1956 0:00	Holland
## 1003	D	M	10/1/1958 0:00	Hui
## 1004	U	M	8/30/1955 0:00	Jain
## 1005	D	M	5/6/1951 0:00	Knapp
## 1006	U	M	12/7/1971 0:00	Kulkov
## 1007	D	M	1/1/1950 0:00	Lin
## 1008	D	M	10/10/1955 0:00	Lin
## 1009	D	M	5/14/1951 0:00	Mariwala
## 1010	D	M	10/20/1963 0:00	Martin
## 1011	D	F	1/1/1955 0:00	Oeri
## 1012	D	M	12/14/1955 0:00	Paulson
## 1013	D	M	8/3/1955 0:00	Piramal
## 1014	D	M	11/10/1951 0:00	Qiu
## 1015	R	M	3/12/1937 0:00	Rubin
## 1016 Split Family Fortune		M	6/10/1958 0:00	Sands
## 1017	D	M	5/8/1967 0:00	Selin
## 1018	D	M	1/1/1969 0:00	Shi
## 1019	U	M	2/18/1960 0:00	Sitorus
## 1020	U	M	12/1/1962 0:00	Sun

## 1021	U	M	12/25/1949 0:00	Tanoto
## 1022	U	M	4/9/1957 0:00	Varkey
## 1023	D	M	6/1/1980 0:00	Ye
## 1024	U	M	2/1/1963 0:00	Ye
## 1025	E	M	12/1/1972 0:00	Zhang
## 1026	D	M	1/1/1958 0:00	Zhu
## 1027	U	M	10/20/1953 0:00	Andic
## 1028	U	M	10/5/1940 0:00	Bombassei
## 1029	E	M	9/5/1957 0:00	Cao
## 1030	N	M	11/1/1962 0:00	Carroll
## 1031	D	M	10/1/1952 0:00	Caudwell
## 1032	D	M	3/23/1944 0:00	Clark
## 1033	U	M	12/8/1956 0:00	D'Amours
## 1034	U	M	4/13/1944 0:00	DeJoria
## 1035	D	M	10/28/1930 0:00	Ecclestone
## 1036	D	M	9/9/1943 0:00	Federmann
## 1037	U	M	10/31/1948 0:00	Feld
## 1038	D	M	10/5/1949 0:00	Gu
## 1039	D	M	2/9/1948 0:00	Happel
## 1040	D	F	10/19/1954 0:00	Heine
## 1041	U	M	3/5/1950 0:00	Horton
## 1042	U	M	9/9/1966 0:00	Iliev
## 1043	U	F	11/28/1984 0:00	Kirac
## 1044	D	F	9/20/1973 0:00	Lee
## 1045	D	M	1/1/1957 0:00	Li
## 1046	U	M	9/1/1965 0:00	Li
## 1047	D	M	1/1/1962 0:00	Li
## 1048	U	M	7/3/1967 0:00	Liu
## 1049	E	M	4/1/1969 0:00	Lorentzon
## 1050	D	M	10/5/1935 0:00	McAulay
## 1051	U	M	8/9/1932 0:00	Mueller
## 1052	D	M	1/1/1934 0:00	Nemetschek
## 1053	U	M	4/24/1972 0:00	Nisanov
## 1054	D	M	9/8/1970 0:00	Oberoi
## 1055	U	M	8/23/1935 0:00	Perez Companc
## 1056	U	M	12/1/1949 0:00	Piñera
## 1057	D	M	11/7/1957 0:00	Poddar
## 1058	U	M	8/27/1979 0:00	Repik
## 1059	D	M	10/15/1944 0:00	Saban
## 1060	U	M	12/24/1949 0:00	Sacks
## 1061	D	M	12/1/1974 0:00	Sarma
## 1062	D	F	4/6/1937 0:00	Storz
## 1063	D	M	3/29/1977 0:00	Sundheim
## 1064	D	M	11/1/1963 0:00	Wrigley
## 1065	D	M	1/1/1962 0:00	Zhang

## 1066	E	M	5/28/1960 0:00	Zhou
## 1067	U	M	9/4/1956 0:00	Alukkas
## 1068	D	M	1/1/1949 0:00	An
## 1069	E	M	10/4/1978 0:00	Camp
## 1070	U	M	7/1/1947 0:00	Chen
## 1071	U	M	4/21/1953 0:00	Choo
## 1072	D	M	10/18/1970 0:00	Chung
## 1073	U	F	12/30/1950 0:00	Crishna-Godrej
## 1074	N	F	7/21/1932 0:00	Crook
## 1075	D	M	11/17/1969 0:00	Du
## 1076	U	M	1/3/1969 0:00	Fertitta
## 1077	U	M		Glaser
## 1078	U	M	4/3/1942 0:00	Godrej
## 1079	U	M	1/24/1949 0:00	Godrej
## 1080 Split Family Fortune		M	1/1/1967 0:00	Lee
## 1081	D	M	1/1/1965 0:00	Li
## 1082	R	M	4/18/1968 0:00	Mazepin
## 1083	D	M	7/22/1936 0:00	McLane
## 1084	D	M	11/24/1955 0:00	Mikati
## 1085	D	M	1/1/1945 0:00	Mikati
## 1086	D	M	7/12/1936 0:00	Mori
## 1087	U	M	8/30/1951 0:00	Naoroji
## 1088	E	M	1/1/1954 0:00	Niarchos
## 1089	D	M	6/2/1955 0:00	Nilekani
## 1090	D	M		Otto
## 1091	D	F		Otto
## 1092	U	M	11/11/1972 0:00	Pai
## 1093	D	M	1/1/1947 0:00	Parekh
## 1094	E	M	12/3/1979 0:00	Parker
## 1095	U	M	2/18/1946 0:00	Rahr
## 1096	D	M	1/1/1982 0:00	Su
## 1097	E	M	10/1/1949 0:00	Sun
## 1098	U	M	12/1/1961 0:00	Tseng
## 1099	E	M	7/7/1937 0:00	Tung
## 1100	D	F	8/4/1956 0:00	Whitman
## 1101	D	M	1/1/1962 0:00	Wong
## 1102	D	M	8/15/1943 0:00	Ye
## 1103	U	M	3/1/1967 0:00	Zhu
## 1104	D	M	5/30/1945 0:00	Abdalla Filho
## 1105	D	M	12/16/1941 0:00	Abello
## 1106	U	M	1/1/1939 0:00	Bahwan
## 1107 Split Family Fortune		M	8/19/1952 0:00	Bajaj
## 1108 Split Family Fortune		M	10/10/1954 0:00	Bajaj
## 1109 Split Family Fortune		M	6/8/1948 0:00	Bajaj
## 1110	U	M	8/10/1950 0:00	Banga

## 1111	U	F		Baro
## 1112	U	F	8/8/1963 0:00	Beaufour
## 1113	U	M	6/1/1965 0:00	Beaufour
## 1114	U	M	10/23/1966 0:00	Bokarev
## 1115	D	M	7/13/1942 0:00	Cowin
## 1116	U	M	4/13/1957 0:00	Dubin
## 1117	D	M	12/10/1959 0:00	Edwards
## 1118	U	M	2/24/1962 0:00	Fertitta
## 1119	D	M	11/5/1944 0:00	Firodia
## 1120	D	M	6/1/1965 0:00	Flatt
## 1121	D	M	7/27/1938 0:00	Fluxa Rossello
## 1122	U	M	8/18/1950 0:00	Friedland
## 1123	U	M	5/17/1964 0:00	Frolov
## 1124	U	M	1/1/1951 0:00	Godrej
## 1125	U	F	12/7/1965 0:00	Hardy Knox
## 1126	N	M	10/5/1979 0:00	Kamath
## 1127	U	M	8/18/1965 0:00	Karapetyan
## 1128	D	M	1/1/1966 0:00	Kei
## 1129	U	M	10/9/1930 0:00	Koc
## 1130	U	M	7/25/1951 0:00	Kovalchuk
## 1131	D	M	5/1/1985 0:00	Kwok
## 1132	U	M	3/1/1992 0:00	Kwok
## 1133	U	M	1/18/1952 0:00	Langer
## 1134	U	M	2/4/1960 0:00	Laukien
## 1135	D	F	10/14/1944 0:00	Lazari
## 1136	D	F	3/23/1961 0:00	Leong
## 1137	D	M	8/26/1963 0:00	Li
## 1138	D	M	1/3/1969 0:00	Liang
## 1139	U	M	8/24/1945 0:00	McMahon
## 1140	D	M	1/28/1962 0:00	Motsepe
## 1141	D	M	4/17/1958 0:00	O'Brien
## 1142 Split Family Fortune		M		Oberwelland
## 1143	E	M	1/1/1947 0:00	Olsson
## 1144	U	M	2/13/1954 0:00	Otsuka
## 1145	D	F	1/1/1965 0:00	Pan
## 1146	D	M	1/7/1944 0:00	Patel
## 1147	D	M	10/1/1938 0:00	Peery
## 1148 Split Family Fortune		M	3/2/1948 0:00	Rocca
## 1149 Split Family Fortune		M	10/14/1952 0:00	Rocca
## 1150	N	M	2/17/1968 0:00	Rothbaum
## 1151	D	M	1/2/1955 0:00	Rothschild
## 1152	N	M	3/8/1960 0:00	Sardana
## 1153	U	F		Schoeller
## 1154	U	M	7/21/1947 0:00	Singhal
## 1155	U	M	9/25/1967 0:00	Skorobogatko

## 1156	D	M	6/4/1990 0:00	Spiegel
## 1157	U	M	4/20/1941 0:00	Taylor
## 1158	U	M	6/11/1970 0:00	Tull
## 1159	D	M	1/1/1958 0:00	Utemuratov
## 1160	D	M	4/22/1993 0:00	Witzoe
## 1161	D	M	2/12/1965 0:00	Wong
## 1162	D	M	2/27/1962 0:00	Wu
## 1163	N	M	12/1/1963 0:00	Zhu
## 1164	D	M	9/23/1969 0:00	Ashkenazy
## 1165	D	M	3/29/1969 0:00	Baker
## 1166	D	M	5/21/1966 0:00	Baker
## 1167	U	M	1/20/1963 0:00	Baszucki
## 1168	D	M	2/5/1972 0:00	Batista
## 1169	D	M	12/8/1972 0:00	Batista
## 1170	D	F	3/29/1977 0:00	Bauer
## 1171	D	F	1/1/1975 0:00	Baumann-Blocher
## 1172	U	M	6/18/1964 0:00	Cen
## 1173	U	M	1/1/1959 0:00	Chandler
## 1174	D	M	1/1/1976 0:00	Chen
## 1175	U	M	2/15/1952 0:00	Chico Pardo
## 1176	U	M	12/18/1941 0:00	Davis
## 1177	U	F	3/19/1956 0:00	Del Pino
## 1178	D	M	9/1/1968 0:00	Deng
## 1179	D	M	1/1/1944 0:00	Dorrance
## 1180	D	M	5/5/1961 0:00	Douglas
## 1181	D	M	5/1/1968 0:00	Douglas
## 1182	D	F	12/1/1964 0:00	Geminder
## 1183	D	M	9/19/1937 0:00	Horejsi
## 1184	U	M	12/17/1964 0:00	Hou
## 1185	D	M	9/1/1947 0:00	Huang
## 1186	U	M	4/26/1968 0:00	Kamenshchik
## 1187	D	F	9/12/1953 0:00	Koplowitz
## 1188	U	M	4/1/1983 0:00	Kwok
## 1189	U	M	8/13/1945 0:00	Laufer
## 1190	U	M	8/1/1946 0:00	Le Duff
## 1191	U	M	5/6/1956 0:00	Leonard
## 1192	D	M	1/1/1964 0:00	Li
## 1193	D	M	3/9/1976 0:00	Li
## 1194	U	M	6/1/1953 0:00	Lim
## 1195	D	M	3/1/1971 0:00	Lu
## 1196	D	M	10/31/1927 0:00	Mantegazza
## 1197	D	M	4/28/1938 0:00	Melchers
## 1198	D	M	5/5/1946 0:00	Metropoulos
## 1199	E	M	9/4/1961 0:00	Naeder
## 1200	D	F	2/19/1963 0:00	Nayar

## 1201	D	M	9/8/1967 0:00	Packer
## 1202	U	M	10/27/1964 0:00	Ponomarenko
## 1203	D	M	1/1/1944 0:00	Pritzker
## 1204	E	M	2/13/1977 0:00	Santo Domingo
## 1205	D	M	11/7/1965 0:00	Sarowitz
## 1206	U	F	8/17/1941 0:00	Schaeffler-Thumann
## 1207	U	M	7/7/1952 0:00	Schleifer
## 1208	U	M	1/1/1946 0:00	Schnabel
## 1209	U	M	5/9/1955 0:00	Smith
## 1210	D	F	1/1/1972 0:00	Thiele-Schuerhoff
## 1211	D	M	9/5/1953 0:00	Tyson
## 1212	D	F		Viessmann
## 1213	N	M	7/1/1965 0:00	Wirtgen
## 1214	N	M	7/1/1970 0:00	Wirtgen
## 1215	D	M	1/1/1966 0:00	Zhao
## 1216	U	M	10/1/1970 0:00	Zhou
## 1217	U	M	8/15/1924 0:00	Abraham
## 1218	D	M	5/16/1948 0:00	Alfond
## 1219	D	F	7/19/1945 0:00	Alfond
## 1220	D	M	8/19/1944 0:00	Alfond
## 1221	D	M	3/25/1952 0:00	Bechtel
## 1222	E	M	3/19/1967 0:00	Bjorgolfsson
## 1223	E	M	6/27/1931 0:00	Bronfman
## 1224	D	M	4/28/1937 0:00	Burman
## 1225	U	M	1/1/1942 0:00	Chambers
## 1226	D	M	1/1/1984 0:00	Cheng
## 1227 Split Family Fortune		M	4/2/1948 0:00	Cherng
## 1228 Split Family Fortune		F	12/18/1947 0:00	Cherng
## 1229	E	M	4/25/1943 0:00	Cooperman
## 1230	U	M	6/2/1947 0:00	Dalmia
## 1231	U	M	2/16/1951 0:00	Davis
## 1232	U	M	1/2/1968 0:00	Deripaska
## 1233	D	M	3/11/1966 0:00	Dmitriev
## 1234	D	M	6/10/1955 0:00	Edelman
## 1235	D	M	5/11/1961 0:00	Engineer
## 1236	D	M	7/1/1949 0:00	Feldmann
## 1237	U	M	11/17/1949 0:00	Godin
## 1238	D	M	3/18/1953 0:00	Gores
## 1239	U	M	8/23/1958 0:00	Haslam
## 1240	D	M	5/24/1948 0:00	Hill
## 1241	U	M	12/4/1969 0:00	Jay-Z
## 1242	E	M	1/7/1949 0:00	Kalyani
## 1243	R	M	2/13/1961 0:00	Kazanci
## 1244	D	M	12/23/1956 0:00	Kelley
## 1245	U	M	3/27/1953 0:00	Leitner

## 1246	D	M	3/7/1953 0:00	Li
## 1247	D	M	3/1/1947 0:00	Lin
## 1248	D	F	1/1/1987 0:00	Lu
## 1249	U	M	1/1/1946 0:00	Mahagitsiri
## 1250	E	M	1/1/1947 0:00	Michel
## 1251	E	M	11/5/1930 0:00	Mittal
## 1252	D	M	7/19/1988 0:00	Murphy
## 1253	U	M	1/1/1974 0:00	Olivo Lopez
## 1254	D	F	9/3/1958 0:00	Ozmen
## 1255	D	M	8/10/1953 0:00	Pritzker
## 1256	E	F	9/17/1945 0:00	Qiu
## 1257	U	M	3/18/1964 0:00	Sahenk
## 1258	U	M	2/13/1946 0:00	Shen
## 1259	D	M	9/1/1962 0:00	Shi
## 1260	D	M	1/17/1960 0:00	Sutton
## 1261	D	M	1/1/1954 0:00	Sy
## 1262	D	M	2/1/1952 0:00	Tan
## 1263	U	M	2/22/1970 0:00	Tiku
## 1264	U	M	12/2/1958 0:00	Trott
## 1265	D	M	6/14/1946 0:00	Trump
## 1266	U	M	8/20/1944 0:00	Unger
## 1267	D	M	1/1/1949 0:00	Wang
## 1268	D	F	1/29/1954 0:00	Winfrey
## 1269	D	M	1/14/1935 0:00	Wu
## 1270	D	M	1/1/1957 0:00	Xie
## 1271	R	M	1/1/1978 0:00	Ye
## 1272	D	M	2/17/1972 0:00	Acton
## 1273	D	M	1/1/1940 0:00	Al Futtain
## 1274	E	M	9/10/1945 0:00	Bass
## 1275	U	M	12/14/1952 0:00	Bekker
## 1276	D	M	1/1/1978 0:00	Braun
## 1277	D	M	4/19/1948 0:00	Chen
## 1278	D	M	12/28/1936 0:00	Diniz
## 1279	D	M	1/1/1965 0:00	Erni
## 1280	D	F	8/23/1931 0:00	Fisher
## 1281	D	M	8/4/1944 0:00	Ford
## 1282	E	M	8/10/1956 0:00	Fraisse
## 1283	D	M	4/1/1968 0:00	Gantner
## 1284	D	M	8/26/1934 0:00	Gauselmann
## 1285	D	M	7/15/1961 0:00	Goldhar
## 1286	D	M	10/5/1946 0:00	Hargreaves
## 1287	D	M	10/30/1943 0:00	Hua
## 1288	U	M	1/1/1955 0:00	Kwek
## 1289	U	F	5/1/1945 0:00	Lozick
## 1290	E	M	7/26/1965 0:00	Maran

## 1291	D	M	1/1/1975 0:00	McCaleb
## 1292	D	M	2/2/1958 0:00	Ozmen
## 1293	D	M		Pan
## 1294	D	M	8/7/1964 0:00	Peterson
## 1295	D	M	9/15/1959 0:00	Pritzker
## 1296	U	M	3/28/1962 0:00	Qi
## 1297	U	M	1/28/1962 0:00	Qiu
## 1298	E	M	6/1/1954 0:00	Raheja
## 1299	D	M	1/1/1960 0:00	Reinhart
## 1300	D	M	10/16/1967 0:00	Schuijff
## 1301	D	M	9/29/1955 0:00	Sy
## 1302	D	M	10/1/1956 0:00	Sy
## 1303	U	M	7/17/1934 0:00	Tan
## 1304	D	M	4/6/1950 0:00	Tsai
## 1305	U	M	11/19/1938 0:00	Turner
## 1306	U	M	8/7/1938 0:00	Walentas
## 1307	D	M	8/25/1961 0:00	Wietlisbach
## 1308	D	M	11/6/1968 0:00	Yang
## 1309	D	M	6/1/1969 0:00	Yang
## 1310	D	M	9/9/1968 0:00	Yang
## 1311	D	M	6/4/1937 0:00	Zuckerman
## 1312	D	M	12/1/1959 0:00	Armitage
## 1313	U	M	5/24/1956 0:00	Bass
## 1314	U	M	3/20/1980 0:00	Bicket
## 1315	U	M	1/12/1982 0:00	Biswas
## 1316	E	M	9/7/1949 0:00	Boyle
## 1317	D	M	7/10/1931 0:00	Chang
## 1318	D	M	10/4/1944 0:00	Chao
## 1319	N	M	1/1/1950 0:00	Chen
## 1320	E	F	12/1/1969 0:00	Chu
## 1321	D	M	6/6/1954 0:00	Dinesh
## 1322	U	M	3/7/1961 0:00	Duff
## 1323	U	M	12/31/1956 0:00	Duff
## 1324	D	M	2/21/1983 0:00	Ek
## 1325	D	M	6/1/1961 0:00	Fisher
## 1326	U	M	1/1/1962 0:00	Haub
## 1327	E	M	10/3/1967 0:00	Ilicak
## 1328	U	M	9/18/1977 0:00	Ishbia
## 1329	U	M	2/1/1974 0:00	Jiang
## 1330	U	M	10/10/1955 0:00	Karsh
## 1331	D	M	10/1/1978 0:00	Kim
## 1332	D	M		Lai
## 1333	D	M	6/15/1964 0:00	Lam
## 1334	D	M	8/30/1952 0:00	Lansdown
## 1335	D	M	9/1/2002 0:00	Lehmann

## 1336	U	F		Li
## 1337	U	M	1/1/1978 0:00	Li
## 1338	U	M	8/16/1951 0:00	Lim
## 1339	D	M	2/14/1935 0:00	Mariwala
## 1340	E	M	1/11/1941 0:00	Mathile
## 1341	D	M	4/1/1958 0:00	Mi
## 1342	U	M	4/6/1967 0:00	Moshkovich
## 1343	E	M	4/10/1923 0:00	Murdock
## 1344	U	M	4/14/1947 0:00	Nahmad
## 1345	D	M	12/18/1953 0:00	Parisotto
## 1346 Split Family Fortune		M		Perfetti
## 1347 Split Family Fortune		M		Perfetti
## 1348	U	M	2/21/1954 0:00	Prada
## 1349	U	F	7/14/1945 0:00	Prada
## 1350	U	F	2/14/1967 0:00	Sahenk
## 1351 Split Family Fortune		M	3/3/1951 0:00	Sands
## 1352	E	M	10/29/1947 0:00	Schmidheiny
## 1353	D	M	5/1/1944 0:00	Siccardi
## 1354	N	M	5/21/1975 0:00	Soloviev
## 1355	D	M	4/1/1934 0:00	Tang
## 1356	U	M	12/20/1953 0:00	Tian
## 1357	D	M	1/1/1953 0:00	Tsai
## 1358	U	F	3/27/1961 0:00	Ullal
## 1359	U	M	5/4/1966 0:00	von Opel
## 1360	U	M	7/5/1945 0:00	Walker
## 1361	D	M	11/1/1948 0:00	Wang
## 1362	D	M	3/1/1962 0:00	Wang
## 1363	D	M	5/25/1943 0:00	Wesjohann
## 1364	U	M	8/25/1966 0:00	Xie
## 1365	U	M	6/12/1965 0:00	Xu
## 1366	E	M	5/4/1957 0:00	Zeller
## 1367	U	M	1/1/1936 0:00	Zhang
## 1368	D	M	2/4/1937 0:00	Argyros
## 1369	D	M	1/25/1983 0:00	Armstrong
## 1370	R	M	11/8/1970 0:00	Avdolyan
## 1371	U	M	7/27/1949 0:00	Bacaksiz
## 1372	D	M	2/4/1966 0:00	Bhusri
## 1373	E	M	1/17/1960 0:00	Blundy
## 1374	D	M	7/12/1937 0:00	Brown
## 1375	D	F	3/28/1968 0:00	Chen
## 1376	U	M	10/1/1951 0:00	Chen
## 1377	U	M	7/1/1950 0:00	Desmond
## 1378	D	M	1/1/1971 0:00	Dong
## 1379	N	M	8/27/1961 0:00	Ford
## 1380	U	M	10/2/1953 0:00	Fu

## 1381	D	M	5/24/1961 0:00	Gottesman
## 1382	E	M	1/1/1959 0:00	Gundlach
## 1383	D	M	1/1/1956 0:00	Hao
## 1384	U	M	11/13/1944 0:00	Harlap
## 1385	D	M	1/17/1940 0:00	Hector
## 1386	U	M	8/29/1946 0:00	Helmig
## 1387	D	M	1/1/1959 0:00	Huang
## 1388	U	M	5/10/1942 0:00	James
## 1389	D	M	6/8/1949 0:00	Jannard
## 1390	U	M	5/26/1947 0:00	Johnson
## 1391	U	M	1/1/1975 0:00	Lai
## 1392	D	M	6/15/1960 0:00	Larsen
## 1393	D	M	3/22/1945 0:00	Lew
## 1394	E	M	10/1/1968 0:00	Liang
## 1395	U	M	1/12/1955 0:00	Link
## 1396	D	M	1/1/1980 0:00	Lytvyn
## 1397	U	M	4/15/1962 0:00	Makarov
## 1398	E	M	4/23/1946 0:00	Marks
## 1399	D	M	1/1/1924 0:00	Munger
## 1400	U	M	4/1/1979 0:00	Neumann
## 1401	D	F	6/7/1970 0:00	Nguyen
## 1402	D	M	1/23/1952 0:00	Ni
## 1403	D	F	9/13/1962 0:00	Pratt
## 1404	U	M	10/1/1970 0:00	Qi
## 1405	U	M	6/1/1949 0:00	Ragon
## 1406	D	M	2/5/1932 0:00	Reddy
## 1407	U	M	2/25/1936 0:00	Reinsdorf
## 1408	D	M	10/10/1970 0:00	Richison
## 1409	U	M	1/1/1939 0:00	Scheufele
## 1410	U	F	7/2/1926 0:00	Schwartz
## 1411	D	M	1/1/1980 0:00	Shevchenko
## 1412	D	M	1/21/1957 0:00	Shriram
## 1413	N	M	12/13/1967 0:00	Soffer
## 1414	D	M	4/9/1955 0:00	Stone
## 1415	U	M	5/9/1957 0:00	Swieca
## 1416	D	M	6/1/1959 0:00	Sy
## 1417	D	F	10/1/1950 0:00	Sy-Coson
## 1418	D	M	7/12/1945 0:00	Tada
## 1419	D	M	9/19/1955 0:00	Tang
## 1420	D	M	1/1/1968 0:00	Tang
## 1421	D	F	4/18/1949 0:00	Tham
## 1422	R	M	1/11/1977 0:00	Vayalil
## 1423	U	F	12/24/1972 0:00	Vembu
## 1424	U	M	1/1/1957 0:00	Wang
## 1425	U	M	4/25/1944 0:00	Wang

## 1426	D	M	1/1/1958 0:00	Wertheim
## 1427	D	M	1/1/1968 0:00	Wu
## 1428	D	M	1/1/1968 0:00	Xu
## 1429	D	M	4/1/1964 0:00	Yeung
## 1430	D	M	4/1/1966 0:00	Yu
## 1431	D	M	9/23/1964 0:00	Zeev
## 1432	U	M	1/1/1969 0:00	Zekelman
## 1433	D	M	1/1/1966 0:00	Zhao
## 1434	D	M	8/3/1967 0:00	Beard
## 1435	D	M	1/1/1971 0:00	Boersma
## 1436 Split Family Fortune		M		Bouygues
## 1437 Split Family Fortune		M	9/14/1950 0:00	Bouygues
## 1438	D	M	11/4/1931 0:00	Boyd
## 1439	D	M	5/5/1952 0:00	Burman
## 1440	D	M	1/1/1952 0:00	Cao
## 1441	E	M	11/3/1936 0:00	Cheng
## 1442	U	M	1/1/1971 0:00	Chi
## 1443	U	M	11/30/1960 0:00	Chiu
## 1444	D	M	1/1/1941 0:00	Diethelm
## 1445	U	M	8/13/1958 0:00	Dolce
## 1446	D	M	11/19/1963 0:00	Dommermuth
## 1447	U	M	8/6/1972 0:00	Domuschiev
## 1448	U	M	4/18/1969 0:00	Domuschiev
## 1449	E	M	12/22/1944 0:00	Ell
## 1450	U	M	10/8/1957 0:00	Foster
## 1451	U	M	11/14/1962 0:00	Gabbana
## 1452	D	M	11/1/1963 0:00	Gao
## 1453	E	M	12/20/1933 0:00	Getty
## 1454	N	M	4/28/1958 0:00	Ghaffarian
## 1455	E	M	4/25/1944 0:00	Gillings
## 1456	E	M	12/10/1957 0:00	Goenka
## 1457	D	M	1/29/1961 0:00	Goenka
## 1458	D	F	7/29/1955 0:00	Goldman
## 1459	D	M	7/22/1956 0:00	Hagen
## 1460	E	M	4/26/1966 0:00	Hariri
## 1461	D	F	5/20/1950 0:00	Herrero
## 1462	D	M	8/24/1942 0:00	Hsu
## 1463	U	M	7/1/1973 0:00	Huang
## 1464	U	M	2/11/1983 0:00	Isaacman
## 1465	U	M	10/4/1965 0:00	Kaspersky
## 1466	R	M	1/3/1975 0:00	Khachatryan
## 1467	N	M	7/25/1975 0:00	Krivenko
## 1468	U	M	10/6/1951 0:00	Kwok
## 1469	D	F		Lam
## 1470	U	M	9/23/1960 0:00	Lasry

## 1471	D	M	7/18/1940 0:00	Latouche
## 1472	U	M	1/8/1956 0:00	Leonsis
## 1473	D	F	8/1/1940 4:00	Lin
## 1474	U	M	7/26/1962 0:00	Liu
## 1475	R	M	5/23/1973 0:00	Lomakin
## 1476	D	M	9/28/1968 0:00	Lubetzky
## 1477	U	F		Ma
## 1478	U	M	5/1/1955 0:00	Mahindra
## 1479	U	M	10/31/1950 0:00	Malik
## 1480	U	F	5/4/1981 0:00	Martinson
## 1481	D	F	3/23/1953 0:00	Mazumdar-Shaw
## 1482	D	M	11/7/1957 0:00	Minda
## 1483	D	M	1/1/1980 0:00	Mu
## 1484	D	M	6/23/1942 0:00	Murtagh
## 1485	U	M	12/19/1962 0:00	Nesis
## 1486	U	M	1/18/1957 0:00	Ni
## 1487	U	M	3/8/1947 0:00	Perez
## 1488	U	M	12/14/1960 0:00	Pinchuk
## 1489	U	M	5/30/1982 0:00	Radvinsky
## 1490	D	M	7/6/1981 0:00	Raveendran
## 1491	U	M	8/30/1957 0:00	Reddy
## 1492	U	M	8/6/1981 0:00	Saghian
## 1493	U	M	1/1/1974 0:00	Shi
## 1494	U	M	7/26/1949 0:00	Shinawatra
## 1495	U	F		Shu
## 1496	E	M	2/23/1948 0:00	Springer
## 1497	U	M	12/11/1952 0:00	Srinivasan
## 1498	U	M	12/27/1954 0:00	Stack
## 1499	D	M	3/1/1950 0:00	Sun
## 1500	D	M	2/15/1968 0:00	Svetakov
## 1501	D	M	4/6/1966 0:00	Toeller
## 1502	N	F	3/6/1949 0:00	Tyson
## 1503	D	M	10/26/1972 0:00	Ulukaya
## 1504	D	M	5/1/1968 0:00	Wang
## 1505	U	M	7/1/1953 0:00	Wei
## 1506	U	M	3/8/1957 0:00	Wei
## 1507	U	M	1/1/1959 0:00	Wei
## 1508	U	M	2/4/1955 0:00	Wei
## 1509	U	F	4/28/1942 0:00	Wynn
## 1510	U	M	3/1/1970 0:00	Xu
## 1511	U	M	12/1/1949 0:00	Ying
## 1512	D	M	11/1/1965 0:00	Yu
## 1513	U	M	11/15/1950 0:00	Yuan
## 1514	D	F	4/1/1974 0:00	Zhang
## 1515	D	M	1/1/1966 0:00	Zhao

## 1516	U	F	8/1/1942 0:00	Aga
## 1517	D	M	1/27/1929 0:00	Al Fayed
## 1518	E	M	2/3/1974 0:00	Andreev
## 1519	D	M	1/1/1946 0:00	Ashcroft
## 1520	D	M	5/15/1960 0:00	Baudis
## 1521	D	M	4/21/1956 0:00	Beier
## 1522	E	M	5/30/1978 0:00	Cao
## 1523	D	M	7/1/1970 0:00	Chen
## 1524	U	M	1/1/1952 0:00	Chiaravanont
## 1525	D	M	5/21/1953 0:00	Dou
## 1526	E	F	1/1/1935 0:00	Fissolo
## 1527	D	M	4/15/1937 0:00	Franke
## 1528	D	M	2/26/1972 0:00	Giuliani
## 1529	D	F	4/19/1954 0:00	Goldman Fowler
## 1530	D	M	1/2/1976 0:00	Hancock
## 1531	D	M	3/6/1965 0:00	Hu
## 1532	D	M	11/1/1960 0:00	Huang
## 1533	U	M	11/15/1958 0:00	Huang
## 1534	N	M	1/27/1968 0:00	Jain
## 1535	U	M	2/17/1963 0:00	Jordan
## 1536	D	F	7/21/1945 0:00	Kemper
## 1537	D	M	3/14/1966 0:00	Kramer
## 1538	U	M	1/19/1946 0:00	Kyostila
## 1539	D	M	4/1/1973 0:00	Lau
## 1540	D	M	12/26/1965 0:00	Li
## 1541	D	M	1/1/1983 0:00	Liang
## 1542	D	M	1/1/1965 0:00	Liang
## 1543	D	M	6/1/1961 0:00	Lin
## 1544	D	M	11/27/1958 0:00	Lohia
## 1545	U	M	9/8/1949 0:00	Malhotra
## 1546	D	M	1/29/1960 0:00	Mamut
## 1547	D	M	8/11/1949 0:00	McCaw
## 1548	D	M	7/9/1963 0:00	Nan
## 1549	D	M	1/24/1976 0:00	Nie
## 1550	U	M	3/21/1948 0:00	Oei
## 1551	D	M	3/26/1954 0:00	Palmer
## 1552	D	M	1/1/1975 0:00	Prince
## 1553	E	F	9/14/1953 0:00	Pritzker
## 1554	U	M	6/30/1969 0:00	Reddy
## 1555	D	F	3/19/1977 0:00	Rinehart
## 1556	D	F	9/6/1986 0:00	Rinehart
## 1557	D	M	12/23/1935 0:00	Sanford
## 1558	U	M	10/7/1951 0:00	Shah
## 1559	D	M	8/4/1956 0:00	Solorz-Zak
## 1560	N	M	8/4/1992 0:00	Strnad

## 1561	E	F	5/30/1955 0:00	Stroeher
## 1562	D	M	9/23/1953 0:00	Sugiri
## 1563	N	M	7/1/1945 0:00	Tanenbaum
## 1564	E	M	1/1/1947 0:00	Thongtang
## 1565	U	M	5/9/1939 0:00	Tiriac
## 1566	D	F	8/13/1985 0:00	Welker
## 1567	D	M	1/1/1941 0:00	Young
## 1568	N	M	10/24/1976 0:00	Zavoral
## 1569	D	M	12/29/1965 0:00	Zhang
## 1570	D	M	1/1/1966 0:00	Zhang
## 1571	D	M	12/1/1949 0:00	Zhang
## 1572	D	M	6/1/1974 0:00	Zhao
## 1573	D	M	7/1/1976 0:00	Zhou
## 1574	U	M	1/1/1964 0:00	Zhu
## 1575	U	M	7/30/1948 0:00	Angelini Rossi
## 1576	U	M	12/18/1966 0:00	Anttonen
## 1577	N	M	9/7/1969 0:00	Blitzer
## 1578	D	M	2/1/1936 0:00	Bozano
## 1579	U	M	7/9/1967 0:00	Buinov
## 1580	E	M	1/16/1941 0:00	Bulgari
## 1581	N	M	4/4/1952 0:00	Butt
## 1582	N	M	5/24/1955 0:00	Butt
## 1583	D	M	7/18/1966 0:00	Che
## 1584	D	M	7/1/1970 0:00	Chen
## 1585	D	F		Chen
## 1586	D	M	1/7/1966 0:00	Chen
## 1587	U	M		Chiaravanond
## 1588	R	M	10/21/1948 0:00	Chiravanond
## 1589	D	F	1/1/1963 0:00	Daitch
## 1590	U	F	1/1/1966 0:00	Daurella
## 1591	N	M	5/18/1955 0:00	Davis
## 1592	E	M	5/22/1959 0:00	Dinan
## 1593	D	M		Dong
## 1594	U	M		Draexlmaier
## 1595	U	M	12/25/1949 0:00	Eczacibasi
## 1596	U	M	6/15/1954 0:00	Eczacibasi
## 1597	U	M	12/4/1932 0:00	Eurnekian
## 1598	N	M	5/29/1957 0:00	Fong
## 1599	D	M	11/1/1963 0:00	Guo
## 1600	U	M	1/13/1942 0:00	Gupta
## 1601	D	F	1/1/1984 0:00	Hagen Kjos
## 1602	E	M	3/24/1942 0:00	Hernandez Ramirez
## 1603	D	M	8/5/1967 0:00	Hoffman
## 1604	U	M	1/1/1959 0:00	Hu
## 1605	D	M	5/27/1959 0:00	Hughes

## 1606	D	M	7/1/1950 0:00	Hui
## 1607	U	M	2/9/1959 0:00	Kapnick
## 1608	U	M	1/1/1946 0:00	Kayne
## 1609	U	F	7/30/1977 0:00	Kulczyk
## 1610	U	M	7/19/1962 0:00	Lampert
## 1611	N	M		Lamsam
## 1612	D	M	11/22/1937 0:00	Leprino
## 1613	E	M	11/21/1961 0:00	Lichtenstein
## 1614	E	M	10/1/1966 0:00	Lin
## 1615	D	F	1/1/1954 0:00	MacMillan
## 1616	D	M	1/29/1961 0:00	Masiyiwa
## 1617	D	M	5/23/1933 0:00	Miller
## 1618	U	M	8/1/1967 0:00	Nixon
## 1619	U	M	7/1/1948 0:00	Ogawa
## 1620	D	M	6/23/1957 0:00	Parekh
## 1621	D	M	4/17/1938 0:00	Parekh
## 1622	D	F	8/13/1950 0:00	Pritzker
## 1623	U	M	10/5/1942 0:00	Rajendran
## 1624	D	M	8/1/1956 0:00	Ren
## 1625	E	M	10/21/1969 0:00	Robbins
## 1626	E	M	2/8/1942 0:00	Schar
## 1627	U	M		Shao
## 1628	U	M	9/1/1954 0:00	Shao
## 1629	D	M	1/1/1963 0:00	Shen
## 1630	D	M	2/1/1928 0:00	Shi
## 1631	D	M	2/26/1950 0:00	Sondakh
## 1632	D	F	1/1/1960 0:00	Stitzer
## 1633	D	F	6/1/1952 0:00	Sy
## 1634 Split Family Fortune		M	9/17/1962 0:00	Tanoko
## 1635	U	M	5/24/1958 0:00	Tara
## 1636	D	M	2/6/1947 0:00	Uno
## 1637	U	M	1/1/1933 0:00	Vardinoyannis & family
## 1638	D	M	2/18/1966 0:00	Virwani
## 1639	E	M	1/1/1956 0:00	Wang
## 1640	D	M	12/1/1931 0:00	Wang
## 1641	U	F	11/19/1942 0:00	Weber
## 1642	D	F	1/1/1951 0:00	Xie
## 1643	D	M	1/1/1935 0:00	Xu
## 1644	U	M	7/23/1957 0:00	Yushvaev
## 1645	D	M	12/26/1954 0:00	Zhang
## 1646	U	F	1/19/1952 0:00	Zucker
## 1647	D	M	12/26/1979 0:00	Adams
## 1648 Split Family Fortune		M	3/4/1972 0:00	Adderley
## 1649	D	M	1/1/1948 0:00	Al Thani
## 1650	E	M	6/30/1943 0:00	Alexander

## 1651	D	M	10/29/1965 0:00	Arai
## 1652	U	F	10/4/1973 0:00	Benetton
## 1653	D	M	6/29/1963 0:00	Bikhchandani
## 1654	E	M	7/4/1964 0:00	Biondi
## 1655	D	M	11/1/1944 0:00	Bulgheroni
## 1656	D	M	3/1/1949 0:00	Chandramogan
## 1657	U	M	4/14/1955 0:00	Chaudhary
## 1658	N	M	4/13/1980 0:00	Conrad
## 1659	D	M	11/1/1960 0:00	Cook
## 1660	E	M	1/1/1961 0:00	Coombs
## 1661	E	M	3/24/1955 0:00	de Mol
## 1662	D	M	7/30/1962 0:00	Del Pino
## 1663	U	M	11/6/1963 0:00	Diao
## 1664	D	M	4/28/1944 0:00	Duggan
## 1665	E	M	10/24/1944 0:00	France
## 1666	D	M	11/11/1936 0:00	Frost
## 1667	U	M	11/30/1945 0:00	Garfinkel
## 1668	E	M	1/1/1943 0:00	Goldsbury
## 1669	D	M	7/26/1936 0:00	Hamied
## 1670	E	M	2/8/1965 0:00	Higgins
## 1671	U	M	9/30/1959 0:00	Huang
## 1672	U	M	7/30/1950 0:00	Jiang
## 1673	U	M	8/1/1965 0:00	Jin
## 1674	U	M	9/23/1954 0:00	Jin
## 1675	D	M	6/5/1976 0:00	Kipyatkov
## 1676	U	M	1/23/1978 0:00	Koo
## 1677	D	M	10/1/1970 0:00	Kurtz
## 1678	U	M	1/10/1956 0:00	Lacob
## 1679	D	M	7/1/1989 0:00	Lau
## 1680	U	F	10/20/1979 0:00	Lindh
## 1681	D	M	6/2/1975 0:00	Luo
## 1682	D	M	9/16/1953 0:00	Marinho
## 1683	D	M	12/26/1955 0:00	Marinho
## 1684	D	M	10/13/1947 0:00	Marinho
## 1685	E	M	1/14/1949 0:00	Michelson
## 1686	E	M	7/3/1945 0:00	Miller
## 1687	D	M	1/26/1972 0:00	Mindus
## 1688	N	M	3/14/1984 0:00	Mol
## 1689	U	M	10/4/1944 0:00	Munot
## 1690	U	M	7/31/1945 0:00	Nahmad
## 1691	U	M	7/25/1952 0:00	Nuwal
## 1692 Split Family Fortune		F		Oberwelland-Height
## 1693	D	M	4/5/1950 0:00	Ozdemir
## 1694	D	M	12/1/1969 0:00	Pan
## 1695	E	M	10/16/1961 0:00	Péladeau

## 1696	D	M	1/1/1943 0:00	Perelman
## 1697	D	M	3/26/1977 0:00	Pomel
## 1698	E	M	4/19/1946 0:00	Ratanarak
## 1699	D	M	6/16/1952 0:00	Saraf
## 1700	D	F		Schick
## 1701	R	M	11/28/1964 0:00	Sedykh
## 1702	D	M	7/29/1965 0:00	Shao
## 1703	D	M	3/2/1948 0:00	Shen
## 1704	D	M	3/1/1955 0:00	Shibulal
## 1705	D	M	1/14/1963 0:00	Suh
## 1706	U	M	12/26/1958 0:00	Sutantio
## 1707	D	M	1/1/1950 0:00	Sze
## 1708	U	M	1/14/1940 0:00	Thompson
## 1709	D	M	1/1/1961 0:00	Tran Dinh
## 1710	D	M	3/10/1956 0:00	Trefler
## 1711	D	M	9/1/1976 0:00	Valani
## 1712	D	M	5/1/1969 0:00	van der Does
## 1713	D	M	10/10/1953 0:00	Viessmann
## 1714	D	M	10/16/1987 0:00	Viswanathan
## 1715	D	M	8/2/1960 0:00	Wagner
## 1716	D	M	3/31/1972 0:00	Williams
## 1717	U	M	4/4/1948 0:00	Wong
## 1718	D	M	4/11/1950 0:00	Wu
## 1719	D	M	1/1/1967 0:00	Wu
## 1720	D	F	1/1/1971 0:00	Wyss
## 1721	D	M	7/1/1972 0:00	Yan
## 1722	U	M	1/31/1941 0:00	Yoshida
## 1723	U	M	10/1/1962 0:00	Zekelman
## 1724	D	M	1/1/1953 0:00	Zhang
## 1725	N	F	9/29/1955 0:00	Adams Strunk
## 1726	E	M	7/9/1971 0:00	Andreessen
## 1727	N	M	8/28/1937 0:00	Arvedi
## 1728	U	M	6/3/1965 0:00	Bamberger
## 1729	D	M	8/9/1972 0:00	Bang
## 1730	E	M	1/1/1946 0:00	Booth
## 1731	D	M	7/26/1961 0:00	Breyer
## 1732	D	M		Chen
## 1733	D	M	3/30/1944 0:00	Damen
## 1734	U	M	7/19/1939 0:00	DeSantis
## 1735	U	M	7/18/1969 0:00	Dospiva
## 1736	E	M	6/25/1969 0:00	Dunleavy
## 1737	D	M	1/4/1976 0:00	Elkann
## 1738	D	M	1/1/1949 0:00	Feuillet
## 1739	D	M	8/18/1947 0:00	Fukushima
## 1740	D	M	3/31/1942 0:00	Gabelli

## 1741	E	M	12/15/1954 0:00	Gerling
## 1742	U	M	8/26/1955 0:00	Goff
## 1743	D	M	1/23/1950 0:00	Grendene Bartelle
## 1744	D	M	9/18/1939 0:00	Harvey
## 1745	E	M	1/1/1974 0:00	He
## 1746	E	M	6/4/1949 0:00	Heinecke
## 1747	D	M	1/20/1957 0:00	Hennick
## 1748	U	M	1/1/1959 0:00	Herlin
## 1749	U	M	11/28/1954 0:00	Hiranandani
## 1750	D	M	6/10/1932 0:00	Jackman
## 1751	N	M	5/17/1951 0:00	Jain
## 1752	D	M	10/18/1950 0:00	Kanjanapas
## 1753	D	M	4/1/1971 0:00	Kibar
## 1754	D	M	4/1/1961 0:00	Kim
## 1755	N	F	1/1/2002 0:00	Kim
## 1756	N	F	1/1/2004 0:00	Kim
## 1757	U	M	6/3/1963 0:00	Kucuk
## 1758	U	M	4/1/1986 0:00	Kwok
## 1759	U	M	4/1/1981 0:00	Kwok
## 1760	U	M		Lai
## 1761	D	M	1/10/1936 0:00	Lau
## 1762	D	M	11/14/1974 0:00	Lê-Quôc
## 1763	D	F	1/3/1953 0:00	Lei
## 1764	E	M	3/30/1945 0:00	Leininger
## 1765	D	F	6/15/1968 0:00	Li
## 1766	E	M	1/12/1964 0:00	Liautaud
## 1767	D	M	8/9/1968 0:00	Lin
## 1768	E	M		Lu
## 1769	N	M	9/19/1992 0:00	Luckey
## 1770	U	M	12/17/1937 0:00	MacMillan
## 1771	D	M	11/22/1975 0:00	Maezawa
## 1772	U	M	2/6/1963 0:00	Mateus
## 1773	U	M	11/17/1948 0:00	Meng
## 1774	E	M	6/26/1949 0:00	Palatchi
## 1775	D	F	1/1/1948 0:00	Parekh
## 1776	U	M	6/22/1966 0:00	Paval
## 1777	E	M	10/17/1949 0:00	Perez
## 1778	R	M	3/22/1964 0:00	Pumpyansky
## 1779	U	M	1/1/1963 0:00	Ren
## 1780	U	M	6/28/1959 0:00	Roberts
## 1781	D	M	12/2/1946 0:00	Rogers
## 1782	D	M	12/1/1935 0:00	Ruan
## 1783	U	M	12/14/1955 0:00	Saville
## 1784	U	M	3/27/1959 0:00	Savvidis
## 1785	U	M	10/9/1964 0:00	Shibahara

## 1786	D	M	10/20/1933 0:00	Shroff
## 1787	U	M	10/2/1969 0:00	Sun
## 1788	D	M	1/1/1948 0:00	Taravella
## 1789	U	M	12/7/1953 0:00	Tisch
## 1790	D	M	10/23/1959 0:00	Tuchman
## 1791	D	M	1/1/1941 0:00	Wang
## 1792	D	M	11/1/1963 0:00	Wang
## 1793	U	M	4/12/1950 0:00	Werner
## 1794	E	M	9/12/1946 0:00	Winn
## 1795	E	M	7/21/1942 0:00	Wood
## 1796	D	F	1/1/1974 0:00	Wu
## 1797	U	M	1/1/1974 0:00	Xu
## 1798	D	M	2/1/1965 0:00	Yang
## 1799	E	M	9/25/1948 0:00	Yevtushenkov
## 1800	D	M	2/2/1974 0:00	Zalik
## 1801	D	F	10/1/1969 0:00	Zhang
## 1802	D	M	3/1/1964 0:00	Zheng
## 1803	D	F	10/30/1962 0:00	Zhong
## 1804	D	M	7/25/1962 0:00	Afeyan
## 1805	U	M	12/12/1951 0:00	AlBukhary
## 1806	E	M	3/5/1940 0:00	Allen
## 1807	E	M	9/19/1951 0:00	Anisimov
## 1808	E	M	10/17/1966 0:00	Asness
## 1809	E	M	7/25/1956 0:00	Bacon
## 1810	D	M		Bai
## 1811	D	M	11/18/1968 0:00	Birkenstock
## 1812	D	M	9/21/1972 0:00	Birkenstock
## 1813	D	M	1/1/1934 0:00	Boquoi
## 1814	N	M	1/1/1976 0:00	Cai
## 1815	E	M	1/1/1985 0:00	Chen
## 1816	D	M	1/20/1936 0:00	Chen
## 1817	D	M	12/3/1960 0:00	Chey
## 1818	D	M	6/27/1967 0:00	Chrenko
## 1819	E	M	1/30/1959 0:00	Clark
## 1820	D	M	1/12/1941 0:00	Cockwell
## 1821	D	M	1/14/1958 0:00	Coxe
## 1822	U	M	1/17/1954 0:00	Crane
## 1823	D	M	7/9/1954 0:00	Dentressangle
## 1824	E	M	3/13/1956 0:00	Dimon
## 1825	D	M	1/1/1972 0:00	Dines
## 1826	D	M	11/18/1969 0:00	Egydio Arruda Villela Filho
## 1827	E	M	1/1/1974 0:00	Fegel
## 1828	U	M	12/29/1944 0:00	Foley
## 1829	U	M	9/1/1948 0:00	Fortin
## 1830	U	M	10/25/1968 0:00	Gao

## 1831	D	M	2/20/1978 0:00	Giuliani
## 1832	E	M	4/13/1944 0:00	Gross
## 1833	E	F	2/17/1950 0:00	Gross
## 1834	N	M	7/20/1934 0:00	Grousbeck
## 1835	U	M	4/24/1950 0:00	Headington
## 1836	U	F	1/1/1965 0:00	Herlin
## 1837	U	M	8/7/1952 0:00	Hoffmann
## 1838	D	M	5/28/1933 0:00	Hubbard
## 1839	D	M	6/16/1953 0:00	Hui
## 1840	D	M	7/1/1962 0:00	Jia
## 1841	D	M	8/17/1963 0:00	Jiang
## 1842	R	M	1/11/1958 0:00	Katsiev
## 1843	N	M	11/1/1973 0:00	Kim
## 1844	E	M	3/1/1954 0:00	Kirk
## 1845	E	M	5/3/1940 0:00	Koch
## 1846	U	M	7/16/1949 0:00	Kondrashev
## 1847	D	M	10/10/1946 0:00	Kuriwada
## 1848	E	M	8/29/1948 0:00	Langer
## 1849	D	M	12/2/1954 0:00	Langley
## 1850	N	F	3/29/1953 0:00	Latsis
## 1851 Split Family Fortune		M	1/1/1978 0:00	Lee
## 1852	E	M	4/1/1957 0:00	Li
## 1853	D	M	1/1/1966 0:00	Li
## 1854	D	M	1/1/1977 0:00	Li
## 1855	D	F	10/26/1971 0:00	Liang
## 1856	E	M	4/1/1948 0:00	Lo
## 1857	E	M	4/1/1943 0:00	Matthews
## 1858	D	M	10/19/1965 0:00	McKelvey
## 1859	R	M	11/17/1948 0:00	Menon
## 1860	U	M	5/16/1945 0:00	Moratti
## 1861	D	F	12/22/1953 0:00	Ofer
## 1862	U	M	11/25/1956 0:00	Pierer
## 1863	U	M	7/28/1964 0:00	Pohl
## 1864	U	M	11/2/1959 0:00	Pohl
## 1865	U	M	1/1/1949 0:00	Polsky
## 1866	U	M	6/1/1964 0:00	Riberas Mera
## 1867	R	M	10/1/1968 0:00	Riberas Mera
## 1868	E	M	6/1/1978 0:00	Santo Domingo
## 1869	E	M	4/20/1954 0:00	Sathientham
## 1870	D	M	3/30/1974 0:00	Shang
## 1871	U	M	9/10/1967 0:00	Shefler
## 1872	E	M	3/23/1964 0:00	Shvidler
## 1873	E	M	6/28/1978 0:00	Smith
## 1874	R	M	1/23/1962 0:00	Smushkin
## 1875	E	M	11/22/1959 0:00	Sperling

## 1876	U	F	2/19/1951 0:00	Tisch
## 1877	U	M	2/14/1949 0:00	Tisch
## 1878	D	M	3/31/1966 0:00	Tojner
## 1879	U	M	1/1/1956 0:00	Troendle
## 1880	E	F		Tseng
## 1881	U	M	1/1/1972 0:00	Vembu
## 1882	R	M	1/1/1953 0:00	Wallin
## 1883	D	M	4/26/1965 0:00	Wang
## 1884	D	M	1/1/1987 0:00	Wang
## 1885	E	M	5/18/1955 0:00	Watterson
## 1886	U	M	5/30/1956 0:00	Wilks
## 1887 Split Family Fortune		M	10/28/1940 0:00	Wilson
## 1888 Split Family Fortune		M	4/19/1946 0:00	Wilson
## 1889 Split Family Fortune		M	12/31/1937 0:00	Wilson
## 1890	D	M	12/4/1965 0:00	Wood
## 1891	D	M	4/16/1964 0:00	Wu
## 1892	D	F	8/26/1969 0:00	Wu
## 1893	D	M	10/28/1973 0:00	Wu
## 1894	D	M	10/1/1963 0:00	Xiang
## 1895	D	M	2/10/1959 0:00	Xue
## 1896	U	M	9/10/1959 0:00	Yancopoulos
## 1897	D	M	5/1/1982 0:00	Yang
## 1898	D	M	1/1/1971 0:00	Ye
## 1899	D	M	2/1/1961 0:00	Yi
## 1900	D	F	1/1/1968 0:00	Yu
## 1901	D	M	1/1/1975 0:00	Zeng
## 1902	D	M	7/1/1947 0:00	Zhang
## 1903	D	M	10/1/1964 0:00	Zhang
## 1904	U	M	1/19/1971 0:00	Österberg
## 1905	N	M	1/1/1941 0:00	Agrawal
## 1906	D	M	1/1/1961 0:00	Akhannouch
## 1907	E	M	1/1/1955 0:00	Akin
## 1908	U	M	4/8/1961 0:00	Alessandri
## 1909	U	F	7/23/1996 0:00	Andresen
## 1910	U	F	5/21/1995 0:00	Andresen
## 1911	U	F	4/5/1954 0:00	Angelini Rossi
## 1912	D	M	9/24/1952 0:00	Arkin
## 1913	U	F	7/2/1969 0:00	Benetton
## 1914	U	F	4/1/1944 0:00	Bennett
## 1915	D	M	1/1/1944 0:00	Bino
## 1916	E	M	9/8/1937 0:00	Bulgari
## 1917	D	M	3/10/1977 0:00	Burman
## 1918	E	M	3/1/1958 0:00	Calik
## 1919	E	F	12/13/1961 0:00	Catz
## 1920	D	M	1/1/1955 0:00	Chang

## 1921	U	M	4/1/1963 0:00	Chu
## 1922	U	M	3/20/1953 0:00	Csanyi
## 1923	D	F	10/25/1973 0:00	de Mattos Barretto Villela
## 1924	D	M	3/23/1968 0:00	De Nora
## 1925	E	M	11/20/1952 0:00	Desai
## 1926	E	M	5/8/1975 0:00	Dewji
## 1927	E	M	8/23/1973 0:00	Durban
## 1928	D	M	3/17/1963 0:00	Fu
## 1929	E	M	12/25/1928 0:00	Gerry
## 1930	D	M	1/1/1954 0:00	Ginestet
## 1931	D	M	9/10/1944 0:00	Gnanalingam
## 1932	E	F	1/1/1936 0:00	Grether
## 1933	E	M	1/27/1965 0:00	Gu
## 1934	D	M	5/8/1955 0:00	Hanrahan
## 1935	E	M	9/11/1968 0:00	Hao
## 1936	U	M	8/30/1969 0:00	Hascak
## 1937	D	M	3/25/1954 0:00	He
## 1938	E	M	3/8/1950 0:00	Hiranandani
## 1939	D	M	6/8/1970 0:00	Ho
## 1940	D	M	8/20/1952 0:00	Hwang
## 1941	E	M	10/31/1961 0:00	Jackson
## 1942	D	M	9/9/1925 0:00	Jarislowsky
## 1943	U	M	7/28/1965 0:00	Juneja
## 1944	U	M	7/28/1955 0:00	Juneja
## 1945	E	M	6/7/1960 0:00	Ke
## 1946	U	M	12/4/1944 0:00	Kim
## 1947	E	M	1/16/1928 0:00	Kimmel
## 1948	D	M	5/27/1949 0:00	Koch
## 1949 Split Family Fortune		M	5/25/1954 0:00	Kumar
## 1950	R	M	8/15/1946 0:00	Latsis
## 1951	D	M	1/1/1967 0:00	Leibinger
## 1952	D	F	1/1/1963 0:00	Leibinger
## 1953	D	F	12/15/1959 0:00	Leibinger-KammueLLer
## 1954	D	M	9/27/1972 0:00	Li
## 1955	D	M	9/6/1963 0:00	Li
## 1956	D	M	6/13/1951 0:00	Li
## 1957	U	M	8/1/1956 0:00	Li
## 1958	U	M	1/1/1933 0:00	Lin
## 1959	D	M	3/1/1957 0:00	Liu
## 1960	D	F	12/1/1942 0:00	Lu
## 1961	D	M	6/1/1963 0:00	Lu
## 1962	E	M	5/21/1945 0:00	Mansour
## 1963	D	M	2/14/1944 0:00	Mathieson
## 1964	D	M	3/6/1935 0:00	Minozzi
## 1965	E	M	5/20/1974 0:00	Mondre

## 1966	D	M	8/16/1952 0:00	Moretti Polegato
## 1967	E	M	1/1/1945 0:00	Mouawad
## 1968	U	M	1/15/1944 0:00	Moyes
## 1969	U	M	4/5/1959 0:00	Ocampo
## 1970	U	M	1/1/1949 0:00	Olsson
## 1971	D	M	1/1/1950 0:00	Ometto Silveira Mello
## 1972 Split Family Fortune		F		Pastor
## 1973 Split Family Fortune		M		Pastor
## 1974	D	M	6/1/1942 0:00	Peltz
## 1975	U	M	1/1/1974 0:00	Penaloza Alanis
## 1976	E	M	3/25/1975 0:00	Persson
## 1977	E	M	1/21/1968 0:00	Repole
## 1978	U	M	3/23/1957 0:00	Reyes
## 1979 Split Family Fortune		M	5/5/1983 0:00	RK
## 1980 Split Family Fortune		M	4/11/1959 0:00	Rodriguez-Pastor
## 1981	E	M	9/21/1970 0:00	Rokos
## 1982	N	M	1/7/1967 0:00	Ruiz
## 1983	D	F	8/28/1969 0:00	Sandberg
## 1984	E	M	5/26/1960 0:00	Shashua
## 1985	U	M	7/14/1982 0:00	Silbermann
## 1986	U	M	12/1/1958 0:00	Sim
## 1987	R	M	7/19/1949 0:00	Simanovsky
## 1988	D	M	11/20/1940 0:00	Singh
## 1989	D	M	10/3/1958 0:00	Slootman
## 1990	U	M	12/23/1943 0:00	Snow
## 1991	U	M	11/14/1950 0:00	Stawski
## 1992	E	M	6/27/1957 0:00	Steyer
## 1993	R	M	3/24/1967 0:00	Studennikov
## 1994	D	F	11/24/1948 0:00	Su
## 1995	E	M	12/30/1983 0:00	Systrom
## 1996	D	F		Tan
## 1997	E	M	12/12/1982 0:00	Tang
## 1998	N	M		Tang
## 1999	U	M	3/26/1944 0:00	Tangkaravakoon
## 2000	D	M	8/9/1972 0:00	Tangney
## 2001	D	M	1/1/1960 0:00	Tao
## 2002	D	M	1/1/1956 0:00	Teoh
## 2003	U	F	4/23/1943 0:00	Thyssen
## 2004	D	M	4/1/1960 0:00	Tran
## 2005	E	M	1/8/1948 0:00	Troutt
## 2006	U	M	2/22/1971 0:00	von Bahr
## 2007	U	M	12/12/1968 0:00	Wang
## 2008	U	M	11/28/1961 0:00	Weng
## 2009	U	M	2/9/1952 0:00	Wilks
## 2010	D	M	12/3/1935 0:00	Wu

## 2011	E	M	1/1/1976 0:00	Xiong
## 2012	E	M		Xu
## 2013	D	M	11/30/1972 0:00	Xu
## 2014	D	M	5/20/1960 0:00	Yang
## 2015	R	M	1/1/1962 0:00	Yu
## 2016	E	M		Yuan
## 2017	R	M	1/1/1980 0:00	Zhang
## 2018 Split Family Fortune		F		Zhang
## 2019	D	M	3/1/1957 0:00	Zhou
## 2020	D	M	2/24/1940 0:00	Aarnio-Wihuri
## 2021	U	M	12/7/1942 0:00	Alcocer
## 2022	D	M	9/25/1970 0:00	Austin
## 2023	U	M	12/3/1982 0:00	Bansal
## 2024	D	M	8/3/1947 0:00	Bawri
## 2025	D	M	6/16/1943 0:00	Bloor
## 2026	R	M	5/28/1951 0:00	Bogdanov
## 2027	D	M	7/1/1969 0:00	Burman
## 2028	N	M	1/1/1971 0:00	Cai
## 2029	D	M	8/21/1958 0:00	Case
## 2030	E	M	1/1/1968 0:00	Chen
## 2031	U	M	7/11/1948 0:00	Chua
## 2032	U	M	4/1/1940 0:00	Dayan
## 2033	N	M	6/26/1957 0:00	Ellison
## 2034	D	M	8/23/1925 0:00	Farber
## 2035	U	M	10/27/1957 0:00	Flowers
## 2036	D	M	7/10/1947 0:00	Geiger
## 2037	D	M	12/8/1978 0:00	Ghodsí
## 2038	D	M	12/1/1967 0:00	Gokongwei
## 2039	U	M		Guan
## 2040	D	M	1/2/1959 0:00	Gupta
## 2041	D	M	2/18/1943 0:00	Hagen
## 2042	E	M	5/16/1978 0:00	Hariri
## 2043	U	M	3/11/1944 0:00	Harp Helu
## 2044	D	M	11/3/1977 0:00	He
## 2045	E	M	2/11/1958 0:00	Henkel
## 2046	E	M	5/31/1941 0:00	Hirschfeld
## 2047	D	M	3/4/1983 0:00	Houston
## 2048	U	M	1/27/1965 0:00	Huang
## 2049	U	M	6/22/1948 0:00	Jain
## 2050	D	M	7/1/1954 0:00	Ke
## 2051	D	M	3/14/1967 0:00	Kim
## 2052	U	M	7/1/1963 0:00	Koh
## 2053	U	M	2/25/1972 0:00	Kolesnikov
## 2054	D	M	8/26/1946 0:00	Kothari
## 2055	E	M	11/16/1980 0:00	Kulczyk

## 2056	Split Family Fortune	M	1/1/1946 0:00	Kwee
## 2057	Split Family Fortune	M	1/1/1958 0:00	Kwee
## 2058	Split Family Fortune	M	1/1/1953 0:00	Kwee
## 2059	Split Family Fortune	M	1/1/1947 0:00	Kwee
## 2060	N	M	1/1/1952 0:00	Kwek
## 2061	U	M	1/1/1956 0:00	Kwek
## 2062	U	M	4/10/1953 0:00	Kwok
## 2063	U	M	12/8/1962 0:00	Lee
## 2064	D	M	1/3/1951 0:00	Lee-Chin
## 2065	D	M	4/30/1953 0:00	Lefebvre d'Ovidio
## 2066	U	M	2/10/1926 0:00	Lewis
## 2067	D	F		Li
## 2068	D	M	1/1/1975 0:00	Li
## 2069	E	F	3/29/1971 0:00	Lindén Urnes
## 2070	D	M		Liu
## 2071	D	M	3/20/1954 0:00	Liu
## 2072	D	M	1/1/1963 0:00	Liu
## 2073	E	M	6/30/1952 0:00	Lomakin
## 2074	D	M	7/5/1943 0:00	Louie
## 2075	Split Family Fortune	F	7/20/1932 0:00	Maggi
## 2076	E	M	2/26/1954 0:00	Magness
## 2077	D	M	1/1/1941 0:00	Mao
## 2078	D	M	5/3/1940 0:00	McMurtry
## 2079	D	M	12/12/1956 0:00	Mehta
## 2080	D	M	1/1/1955 0:00	Miao
## 2081	U	M	12/1/1967 0:00	Miao
## 2082	U	F	9/24/1940 0:00	Mori
## 2083	E	M	1/1/1966 0:00	Nacht
## 2084	D	F		Nakatani
## 2085	U	M	6/3/1963 0:00	Novinsky
## 2086	D	M	10/18/1973 0:00	Osathanugrah
## 2087	D	F	4/1/1966 0:00	Packer
## 2088	N	M	1/1/1965 0:00	Pan
## 2089	Split Family Fortune	M	1/1/1963 0:00	Pan
## 2090	D	M	12/25/1966 0:00	Paul
## 2091	D	M	1/1/1985 0:00	Persson
## 2092	R	F	1/1/1973 0:00	Qian
## 2093	D	M	7/1/1965 0:00	Qin
## 2094	D	M	4/18/1957 0:00	Reddy
## 2095	D	M	5/12/1929 0:00	Riady
## 2096	D	F	2/20/1988 0:00	Rihanna
## 2097	U	M	1/3/1957 0:00	Rotenberg
## 2098	E	M	5/22/1943 0:00	Runwal
## 2099	U	M	5/16/1972 0:00	Rybakov
## 2100	E	M	1/21/1962 0:00	Sanchez

## 2101	E	M	12/31/1937 0:00	Selig
## 2102	U	M	3/7/1962 0:00	Shaimiev
## 2103	U	M	11/14/1964 0:00	Shaimiev
## 2104	U	M	3/8/1926 0:00	Shimamura
## 2105	E	M	10/2/1974 0:00	Smith
## 2106	D	F	1/1/1977 0:00	Soderstrom
## 2107	D	M	3/24/1971 0:00	Surana
## 2108	D	M	1/18/1966 0:00	Surana
## 2109	D	F	6/25/1927 0:00	Tisch
## 2110	U	M	1/12/1963 0:00	Wang
## 2111	U	M	1/1/1965 0:00	Wang
## 2112	D	M	2/10/1955 0:00	Wang
## 2113	D	F	7/2/1946 0:00	Wang
## 2114	D	M	7/1/1996 0:00	Wang
## 2115	E	M	2/9/1939 0:00	Weber
## 2116	U	F	1/1/1986 0:00	Werninghaus
## 2117	U	M	12/7/1942 0:00	West
## 2118	E	M	5/1/1954 0:00	Wu
## 2119	U	M	5/18/1969 0:00	Wu
## 2120	E	M	1/1/1980 0:00	Xie
## 2121	D	M	9/1/1963 0:00	Xu
## 2122	D	M	1/1/1965 0:00	Yao
## 2123	D	M	1/1/1960 0:00	Yu
## 2124	D	F	1/1/1971 0:00	Yuan
## 2125	D	M	6/15/1962 0:00	Zhang
## 2126	D	M	4/29/1960 0:00	Zhang
## 2127 Split Family Fortune	F	8/24/1965 0:00	Zhang	
## 2128	D	M	1/1/1963 0:00	Zhang
## 2129	D	M	1/1/1961 0:00	Zheng
## 2130	D	M	3/3/1958 0:00	Zhong
## 2131	D	M	4/30/1965 0:00	Zhou
## 2132	R	M	7/8/1959 0:00	Zingarevich
## 2133	U	M	10/16/1969 0:00	Adair
## 2134	R	M	3/24/1938 0:00	Adikoesoemo
## 2135	D	M	2/25/1959 0:00	Agarwal
## 2136	D	M	12/4/1946 0:00	Amin
## 2137	E	M	8/11/1950 0:00	Asavabhokhin
## 2138	R	M	7/17/1967 0:00	Avdeev
## 2139	D	M	1/3/1959 0:00	Aviram
## 2140	E	M	8/5/1981 0:00	Bansal
## 2141	D	M	11/25/1939 0:00	Barki
## 2142	D	F	3/8/1963 0:00	Baturina
## 2143	D	M	4/2/1953 0:00	Bawri
## 2144	E	M	11/1/1932 0:00	Benjelloun
## 2145	D	M	12/12/1956 0:00	Bhartia

## 2146	D	M	11/9/1952 0:00	Bhartia
## 2147	D	M	3/21/1973 0:00	Butterfield
## 2148	D	M	2/15/1952 0:00	Cai
## 2149	E	M	4/24/1982 0:00	Casalena
## 2150	N	M	2/11/1965 0:00	Chang
## 2151	D	M	1/1/1947 0:00	Chang
## 2152	D	M	1/1/1961 0:00	Chen
## 2153	N	M	1/1/1973 0:00	Chen
## 2154	D	M	6/1/1958 0:00	Chin
## 2155	N	M	12/9/1970 0:00	Claure
## 2156	E	M	1/20/1946 0:00	Cortina
## 2157	D	M	9/17/1946 0:00	Costantini
## 2158	D	M	8/12/1968 0:00	Dai
## 2159	E	M	5/1/1962 0:00	Deshpande
## 2160	U	M	4/15/1936 0:00	Dogan
## 2161	N	F	5/7/1970 0:00	Doris
## 2162	N	M	6/9/1967 0:00	Doris
## 2163	D	M	12/1/1963 0:00	Du
## 2164	N	M	12/18/1955 0:00	Dunn
## 2165 Split Family Fortune		F	1/3/1949 0:00	Erikawa
## 2166 Split Family Fortune		M	10/26/1950 0:00	Erikawa
## 2167	D	M	1/12/1978 0:00	Fayer
## 2168	E	M	12/8/1935 0:00	Finger
## 2169	E	F	4/24/1977 0:00	Giorgetta
## 2170	N	M	8/19/1957 0:00	Greenberg
## 2171	D	M	1/1/1964 0:00	He
## 2172	U	M	1/1/1987 0:00	Herlin
## 2173	D	M	9/1/1952 0:00	Hoi
## 2174	N	F		Hua
## 2175	N	M	11/16/1965 0:00	Hymowitz
## 2176	E	M	3/6/1951 0:00	Jacobson
## 2177	D	M	3/21/1962 0:00	Jain
## 2178	E	M	7/1/1958 0:00	Jiang
## 2179	D	M	1/8/1967 0:00	Jin
## 2180	D	M	7/15/1960 0:00	Jonsson
## 2181	D	M	9/11/1921 0:00	Joseph
## 2182	U	M	12/1/1965 0:00	Junique
## 2183	U	M	7/7/1962 0:00	Juroszek
## 2184	U	M	10/1/1967 0:00	Karp
## 2185	N	M	9/16/1964 0:00	Kiani
## 2186	D	M	5/1/1957 0:00	Klarman
## 2187	D	M	11/12/1940 0:00	Kozuki
## 2188	E	M	8/8/1953 0:00	Krasny
## 2189	D	M	1/11/1953 0:00	Kucera
## 2190	U	M	9/1/1980 0:00	Käärmann

## 2191	D	M	5/5/1962 0:00	Lauder
## 2192	D	M	6/22/1967 0:00	Lee
## 2193	D	M	3/31/1950 0:00	Levinson
## 2194	D	M	9/1/1949 0:00	Li
## 2195	E	F	1/1/1962 0:00	Li
## 2196	D	M	6/30/1964 0:00	Li
## 2197	D	M	6/1/1976 0:00	Li
## 2198	R	M	5/12/1951 0:00	Liu
## 2199 Split Family Fortune		M	1/1/1955 0:00	Locks
## 2200	U	M	5/31/1977 0:00	Lu
## 2201	D	M	1/1/1965 0:00	Lv
## 2202 Split Family Fortune		M	5/29/1956 0:00	Maggi
## 2203	U	M	8/8/1961 0:00	Mansour
## 2204	D	M		Mao
## 2205	D	M	8/15/1941 0:00	Marcus
## 2206	D	M	1/1/1966 0:00	Martin
## 2207	U	M	5/8/1959 0:00	Maschmeyer
## 2208	N	F		Ming
## 2209	E	M	8/1/1964 0:00	Moller Nielsen
## 2210	N	M	3/19/1963 0:00	Najafi
## 2211	E	M	6/22/1955 0:00	Nardone
## 2212	D	M	8/23/1963 0:00	Nguyen
## 2213	D	M	10/3/1942 0:00	Okada
## 2214	U	M	4/3/1968 0:00	Oyler
## 2215	N	M		Pang
## 2216	U	M	8/18/1935 0:00	Pedersen
## 2217	D	F	1/1/1985 0:00	Qu
## 2218	U	M	9/16/1955 0:00	Rameshwar Rao
## 2219	D	M	7/1/1950 0:00	Rao
## 2220	D	M	3/30/1958 0:00	Reddy
## 2221	E	M	6/9/1967 0:00	Reddy
## 2222	D	M	6/25/1947 0:00	Roig
## 2223	R	M	5/9/1973 0:00	Rotenberg
## 2224	N	M	6/17/1962 0:00	Rustamov
## 2225	E	F	8/6/1945 0:00	Sahenk
## 2226	U	M	11/25/1945 0:00	Saji
## 2227	E	M	1/16/1942 0:00	Satomi
## 2228	E	M	1/23/1957 0:00	Scapa
## 2229	U	M	1/18/1975 0:00	Schnabel
## 2230	U	M	1/1/1953 0:00	Shetty
## 2231	E	M	11/12/1952 0:00	Shigaboutdinov
## 2232	N	F		Shing
## 2233	N	M	5/14/1972 0:00	Shtengelov
## 2234	D	M	9/12/1966 0:00	Song
## 2235	N	M	12/3/1968 0:00	Steinbrenner

## 2236	N	F	3/26/1964 0:00	Steinbrenner
## 2237	N	F	7/28/1959 0:00	Steinbrenner Swindal
## 2238	R	M	9/10/1958 0:00	Strukov
## 2239	E	M	1/4/1954 0:00	Sulteev
## 2240	D	M	5/27/1956 0:00	Toennies
## 2241	D	M	5/29/1978 0:00	Toennies
## 2242	D	M	1/12/1946 0:00	Van Lieshout
## 2243	U	M	3/23/1934 0:00	Viddayakorn
## 2244	D	M	1/1/1960 0:00	Wang
## 2245	D	M	12/1/1968 0:00	Wang
## 2246	D	M	5/2/1967 0:00	Wang
## 2247	D	M	1/1/1976 0:00	Wei
## 2248	D	M	1/1/1940 0:00	Wentz
## 2249 Split Family Fortune	F	11/1/1972 0:00	Wu	
## 2250	D	M	4/28/1948 0:00	Wu
## 2251	N	M	1/1/1966 0:00	Xiong
## 2252	D	M	1/1/1963 0:00	Xu
## 2253	U	F	7/19/1969 0:00	Yan
## 2254	E	M	4/1/1969 0:00	Zeng
## 2255	E	M	1/1/1971 0:00	Zhao
## 2256	R	F	1/1/1967 0:00	Zhao
## 2257	E	M	1/7/1974 0:00	Zhevago
## 2258	E	M		Zong
## 2259	E	M	9/8/1970 0:00	Agarwal
## 2260	E	M	10/1/1959 0:00	Al Thani
## 2261	U	M	1/1/1953 0:00	Alves de Queiroz Filho
## 2262	E	M	11/2/1962 0:00	Aristrain
## 2263	N	M	10/10/1972 0:00	Arougheti
## 2264	D	M	4/22/1981 0:00	Awotona
## 2265	D	M	7/27/1956 0:00	Aydinlar
## 2266	D	F	6/3/1967 0:00	Azrieli
## 2267	D	F	9/26/1965 0:00	Azrieli
## 2268	D	F	8/4/1960 0:00	Azrieli
## 2269	D	M	1/1/1964 0:00	Bai
## 2270	E	M	1/1/1937 0:00	Bailey
## 2271	D	M	1/1/1977 0:00	Braun-Luedicke
## 2272	D	F	1/1/1987 0:00	Braun-Luedicke
## 2273	E	F	1/1/1984 0:00	Braun-Luedicke
## 2274	D	M	3/30/1945 0:00	Cheah
## 2275	D	M	5/19/1959 0:00	Chen
## 2276	D	M	12/1/1968 0:00	Cheng
## 2277	D	M	9/19/1968 0:00	Chung
## 2278	D	M	5/14/1940 0:00	Deason
## 2279	D	M	12/30/1953 0:00	Della Valle
## 2280	N	M	9/18/1951 0:00	Desai

## 2281	D	M	12/8/1951 0:00	Desmond
## 2282	D	M	11/1/1970 0:00	Ding
## 2283	U	M	3/16/1938 0:00	Dizdar
## 2284	D	M	1/15/1963 0:00	Doepfner
## 2285	N	M	1/1/1939 0:00	Ebrahimi
## 2286	D	M	11/30/1957 0:00	Ermirio de Moraes
## 2287	D	M	6/17/1952 0:00	Ermirio de Moraes Neto
## 2288	D	M	1/1/1967 0:00	Fang
## 2289	D	M	11/13/1956 0:00	Feffer
## 2290	N	M	5/26/1971 0:00	Felcsuti
## 2291	N	M	6/4/1992 0:00	Francis
## 2292	D	M	8/6/1957 0:00	Friedman
## 2293	E	M	12/23/1973 0:00	Gertler
## 2294	D	M	8/15/1966 0:00	Goenka
## 2295	E	M	10/3/1959 0:00	Golub
## 2296	N	F	7/5/1950 0:00	Gupta
## 2297	N	M	6/27/1955 0:00	Hall
## 2298	E	M	12/29/1980 0:00	Hariri
## 2299	E	M	9/1/1947 0:00	Hayne
## 2300	E	M	11/1/1949 0:00	Heine
## 2301	D	M	1/10/1980 0:00	Hindawi
## 2302	R	M	1/16/1977 0:00	Ho
## 2303	D	M	1/1/1965 0:00	Huang
## 2304	N	M	12/25/1954 0:00	Hupert
## 2305	E	M	5/3/1946 0:00	Ibrahim
## 2306	E	F	9/2/1956 0:00	Kao
## 2307	N	M	8/29/1967 0:00	Kaplan
## 2308	D	F	10/21/1980 0:00	Kardashian
## 2309	U	M	10/13/1965 0:00	Ke
## 2310	U	M	1/1/1967 0:00	Ke
## 2311	R	M	5/18/1967 0:00	Klyachin
## 2312	D	F		Knauf
## 2313	D	M		Knauf
## 2314	U	M	12/24/1936 0:00	Krishna
## 2315	E	M	1/1/1960 0:00	Laliberté
## 2316	N	M	2/1/1978 0:00	Lee
## 2317	D	M	2/22/1970 0:00	Li
## 2318	D	M	2/9/1964 0:00	Li
## 2319	D	M	11/1/1979 0:00	Li
## 2320	D	M	1/23/1964 0:00	Li
## 2321	D	M	9/1/1963 0:00	Liang
## 2322	D	M	1/1/1963 0:00	Liu
## 2323	D	M	11/24/1954 0:00	Luddy
## 2324	D	M	12/21/1959 0:00	MacMillan
## 2325	D	M	9/20/1949 0:00	MacMillan

## 2326	D	F	10/1/1951 0:00	MacMillan
## 2327	D	M	5/25/1954 0:00	MacMillan
## 2328	R	M	10/9/1923 0:00	Mahindra
## 2329	D	M	8/13/1962 0:00	Mao
## 2330	U	M	2/28/1963 0:00	Mas
## 2331	E	M	2/25/1966 0:00	Meszaros
## 2332	U	M	7/18/1956 0:00	Michael
## 2333	D	M	8/17/1937 0:00	Miller
## 2334	E	M	1/11/1941 0:00	Mommert
## 2335	D	F	2/15/1955 0:00	Moraes
## 2336	U	M	11/25/1972 0:00	Nuttall
## 2337	N	M	7/6/1957 0:00	Nuwal
## 2338 Split Family Fortune		M	1/1/1967 0:00	Oberwelland
## 2339	D	M	5/2/1974 0:00	Oringer
## 2340	R	M	1/1/1965 0:00	Orlov
## 2341	U	M	7/18/1940 0:00	Peres
## 2342	D	M	6/1/1979 0:00	Persson
## 2343	D	M	2/13/1966 0:00	Pincus
## 2344	E	M	1/12/1941 0:00	Poo
## 2345	D	M	3/22/1933 0:00	Preston
## 2346	D	F	1/1/1966 0:00	Qian
## 2347	N	M	9/15/1946 0:00	Rane
## 2348	E	M	6/22/1963 0:00	Rappoport
## 2349 Split Family Fortune		M		Ribeiro
## 2350	N	M	9/24/1963 0:00	Rosenthal
## 2351	N	M	2/26/1971 0:00	Ruia
## 2352	D	M	2/1/1961 0:00	Sandell
## 2353	N	M		Saputo
## 2354	U	M	6/26/1944 0:00	Sawhney
## 2355	D	M	11/24/1941 0:00	Schwartz
## 2356	D	M	1/1/1943 0:00	Seabra
## 2357	R	M	1/1/1971 0:00	Shen
## 2358	N	M	8/1/1979 0:00	Sijbrandij
## 2359	D	M	10/24/1979 0:00	Sixt
## 2360	D	M	12/2/1982 0:00	Sixt
## 2361	D	M	7/17/1949 0:00	Soeryadjaya
## 2362	N	M	8/19/1973 0:00	Soi
## 2363	U	M	1/25/1971 0:00	Speiser
## 2364	D	M	9/23/1971 0:00	Squinzi
## 2365	D	F	1/1/1972 0:00	Squinzi
## 2366	E	M	12/7/1940 0:00	Steinhardt
## 2367	D	M	2/12/1965 0:00	Stoica
## 2368	N	M	2/11/1946 0:00	Sugianto
## 2369	E	M	9/1/1961 0:00	Tack
## 2370	D	M	1/5/1953 0:00	Tan Caktiong

## 2371	U	M	8/25/1963 0:00	Tang
## 2372	E	M	7/22/1944 0:00	Tarascio
## 2373	D	F	7/28/1947 0:00	Tombolato
## 2374	D	M	1/1/1963 0:00	Tung
## 2375	D	M	2/23/1942 0:00	van den Ende
## 2376	R	M	5/25/1968 0:00	Vardanyan
## 2377	D	M	10/18/1959 0:00	Veronesi
## 2378	E	M	7/8/1957 0:00	Vijitpongpun
## 2379	D	M	3/24/1966 0:00	von Koch
## 2380	D	M		Wang
## 2381	N	M	1/1/1962 0:00	Wang
## 2382	D	M	10/1/1968 0:00	Wang
## 2383	E	M	9/1/1935 0:00	Weaver
## 2384	D	F	1/1/1956 0:00	Wertheim
## 2385	D	M	8/21/1981 0:00	Winklevoss
## 2386	D	M	8/21/1981 0:00	Winklevoss
## 2387	E	M	7/1/1955 0:00	Wu
## 2388	D	M	5/3/1945 0:00	Wu
## 2389	U	M	1/1/1971 0:00	Wu
## 2390	U	M	10/15/1964 0:00	Xia
## 2391	D	M	6/21/1962 0:00	Xiang
## 2392	D	M	1/24/1965 0:00	Xu
## 2393	D	M	3/1/1963 0:00	Xu
## 2394	D	M	1/1/1945 0:00	Xu
## 2395	D	F	1/24/1962 0:00	Xu
## 2396	R	M	1/5/1963 0:00	Yakunin
## 2397	R	F	1/1/1977 0:00	Yang
## 2398	D	M	4/21/1985 0:00	Zaharia
## 2399	D	M	4/2/1963 0:00	Zan
## 2400	D	M	6/1/1975 0:00	Zhang
## 2401	D	F	2/1/1957 0:00	Zhang
## 2402 Split Family Fortune	F	1/1/1967 0:00		Zhao
## 2403	U	M	3/6/1965 0:00	Zhou
## 2404	D	M	5/1/1959 0:00	Zhu
## 2405	N	M	4/5/1956 0:00	Agarwal
## 2406	D	M	9/15/1955 0:00	Akhmedov
## 2407	N	M	9/11/1938 0:00	Arora
## 2408	N	M	1/12/1972 0:00	Bae
## 2409 Split Family Fortune	F	12/27/1980 0:00		Bennett
## 2410	E	F	2/27/1971 0:00	Blakely
## 2411	E	M	9/20/1954 0:00	Blankfein
## 2412	E	M	1/1/1962 0:00	Boholyubov
## 2413	D	M	1/1/1967 0:00	Bonvin
## 2414	D	M	9/28/1964 0:00	Boyko
## 2415	D	M	5/20/1994 0:00	Breslow

## 2416	D	M	4/25/1950 0:00	Bruch
## 2417	D	F	9/5/1961 0:00	Budiman
## 2418	D	M	11/2/1942 0:00	Burman
## 2419	D	M		Cai
## 2420	E	M	4/10/1962 0:00	Cao
## 2421	D	F	11/21/1940 0:00	Caprotti
## 2422	D	F	1/17/1978 0:00	Caprotti
## 2423	D	M	8/1/1982 0:00	Chang
## 2424	D	M	1/1/1962 0:00	Chen
## 2425	D	M	1/1/1968 0:00	Chen
## 2426	D	F	10/30/1975 0:00	Chen
## 2427	U	M	7/1/1949 0:00	Chen
## 2428	D	F	10/16/1967 0:00	Chen
## 2429	D	M	1/1/1965 0:00	Cheng
## 2430	D	M		Cho
## 2431	D	F	9/14/1961 0:00	Dai
## 2432	R	F		Daurella Aguilera
## 2433	D	M	1/1/1951 0:00	Deng
## 2434	D	M	1/18/1936 0:00	Eliahu
## 2435	D	M	1/17/1958 0:00	Engelhardt
## 2436	E	M	3/2/1935 0:00	Escarrer
## 2437	D	M	10/28/1959 0:00	Feffer
## 2438	D	M		Feffer
## 2439	D	M	6/5/1966 0:00	Fetisov
## 2440	E	M	2/14/1944 0:00	Fireman
## 2441	D	M	8/1/1953 0:00	Fisher
## 2442	D	M	1/1/1957 0:00	Freier
## 2443	E	M	10/3/1940 0:00	Friese
## 2444	D	M	7/1/1948 0:00	Gan
## 2445	D	M	11/18/1952 0:00	Gautam
## 2446	E	M	4/16/1962 0:00	Golub
## 2447	N	M	3/13/1976 0:00	Golubkov
## 2448 Split Family Fortune		F		Green
## 2449 Split Family Fortune		M		Green
## 2450	R	M	4/18/1988 0:00	Gutseriev
## 2451	U	M	1/11/1960 0:00	Haji-Ioannou
## 2452	D	M	10/28/1965 0:00	He
## 2453	E	M		Herz
## 2454	E	F		Herz
## 2455	D	M	12/8/1944 0:00	Hindawi
## 2456	R	M	8/9/1970 0:00	Huang
## 2457	D	F	1/1/1962 0:00	Huang
## 2458	U	M	8/1/1946 0:00	Ishibashi
## 2459	R	M	12/15/1948 0:00	Ishihara
## 2460	D	M	7/5/1951 0:00	Kaewbootta

## 2461	N	M	9/5/1986 0:00	Kamath
## 2462	E	M	3/4/1966 0:00	Kamprad
## 2463	E	M	6/27/1969 0:00	Kamprad
## 2464	E	M	3/29/1964 0:00	Kamprad
## 2465	N	M	10/17/1956 0:00	Kaneko
## 2466	D	M	10/15/1971 0:00	Kapur
## 2467	R	M	8/30/1934 0:00	Kazanci
## 2468	U	M	1/1/1963 0:00	Ke
## 2469	D	M	11/27/1964 0:00	Koerl
## 2470	E	M	6/28/1958 0:00	Koo
## 2471	D	M	3/15/1961 0:00	Kosogov
## 2472	D	M	1/1/1949 0:00	Kothari
## 2473	D	M	8/22/1949 0:00	Lal
## 2474	D	M	6/10/1944 0:00	Lao Hernández
## 2475	D	M	1/11/1941 0:00	Lee
## 2476	E	F	5/11/1960 0:00	Lerner
## 2477	E	F	3/28/1936 0:00	Lerner
## 2478	E	M	2/21/1962 0:00	Lerner
## 2479	D	M	9/1/1975 0:00	Lin
## 2480	D	M	7/1/1973 0:00	Lin
## 2481	D	M	10/25/1954 0:00	Lorberbaum
## 2482	D	M	1/1/1971 0:00	Lu
## 2483	N	M	1/1/1963 0:00	Lyu
## 2484	E	M	6/15/1976 0:00	Minami
## 2485 Split Family Fortune		M	10/28/1954 0:00	Munjal
## 2486 Split Family Fortune		F	3/6/1955 0:00	Munjal
## 2487 Split Family Fortune		M	2/26/1953 0:00	Munjal
## 2488	N	M	8/17/1966 0:00	Nikolaev
## 2489	R	M	1/19/1942 0:00	Nursalim
## 2490	U	M	9/23/1968 0:00	Paval
## 2491	D	M	6/9/1953 0:00	Percassi
## 2492	D	M	8/13/1972 0:00	Plank
## 2493	U	M	11/22/1960 0:00	Prasad
## 2494	E	M	1/1/1963 0:00	Pu
## 2495	R	M	11/12/1964 0:00	Rao
## 2496	D	F	2/10/1947 0:00	Revoredo
## 2497	D	M	12/9/1972 0:00	Roszak
## 2498	D	M	2/15/1981 0:00	Sciarra
## 2499	N	M	2/25/1970 0:00	Sharma
## 2500	U	M	1/1/1965 0:00	Solon
## 2501	E	M	5/30/1955 0:00	Spencer
## 2502	U	M	2/5/1944 0:00	Steinberg
## 2503 Split Family Fortune		M	1/9/1982 0:00	Stern
## 2504	D	M	5/9/1949 0:00	Stul
## 2505	D	M	7/1/1973 0:00	Sun

## 2506	D	M	7/26/1963 0:00	Sun
## 2507	D	M	7/9/1961 0:00	Sutardja
## 2508	R	M	11/5/1977 0:00	Tan
## 2509	D	M	1/1/1971 0:00	Tan
## 2510	N	M	4/11/1945 0:00	Tang
## 2511	D	M	9/11/1971 0:00	Tangkaravakoon
## 2512	N	M	1/1/1947 0:00	Tsao
## 2513	D	M	1/1/1965 0:00	Tung
## 2514	R	M	2/11/1964 0:00	Volozh
## 2515	U	M	10/2/1951 0:00	Wacker
## 2516	D	M	9/1/1940 0:00	Wan
## 2517	D	M	8/1/1987 0:00	Wang
## 2518	D	M	4/2/1977 0:00	Wingefors
## 2519	E	M	4/1/1950 0:00	Wong
## 2520	N	M	12/30/1975 0:00	Woods
## 2521	D	M	5/8/1941 0:00	Wortmann
## 2522	D	M	12/1/1969 0:00	Wu
## 2523	D	M	1/1/1941 0:00	Wu
## 2524	D	M	1/1/1969 0:00	Wu
## 2525	D	M	7/1/1954 0:00	Xiu
## 2526	N	M	1/1/1962 0:00	Xu
## 2527	D	M	1/1/1951 0:00	Xue
## 2528	U	M	1/1/1940 0:00	Yao
## 2529	U	F	10/14/1954 0:00	Ye
## 2530	D	M	10/1/1969 0:00	Ye
## 2531	D	M	4/21/1941 0:00	Yeh
## 2532	D	M	10/7/1971 0:00	Yu
## 2533	D	M	8/1/1982 0:00	Zeng
## 2534	U	M	1/1/1965 0:00	Zhang
## 2535	D	M	10/9/1971 0:00	Zhang
## 2536	R	M	8/19/1974 0:00	Zhang
## 2537	D	M	7/1/1972 0:00	Zhu
## 2538	D	M	1/1/1974 0:00	Zhu
## 2539	D	F	1/1/1966 0:00	Zhuo
## 2540	N	M	10/30/1954 0:00	Agarwal
## 2541	D	M	4/26/1978 0:00	Angermayer
## 2542	D	M	5/28/1946 0:00	Arai
## 2543	D	F	1/1/1979 0:00	Braun
## 2544	E	F	1/1/1980 0:00	Braun
## 2545	E	M	1/1/1983 0:00	Braun
## 2546	D	M	1/1/1990 0:00	Braun
## 2547	D	F	4/19/1924 0:00	Brescia Cafferata
## 2548	N	M	12/25/1946 0:00	Buffett
## 2549	R	M	9/30/1952 0:00	Busujima
## 2550	D	M	9/4/1947 0:00	Carmignac

## 2551	D	M		Chang
## 2552	D	M	1/13/1959 0:00	Chen
## 2553	R	M	1/1/1978 0:00	Chen
## 2554	D	M	12/1/1963 0:00	Chen
## 2555	D	M	5/16/1973 0:00	Chen
## 2556	D	M	3/1/1968 0:00	Chen
## 2557	D	M	11/1/1957 0:00	Cheng
## 2558	R	M	12/27/1950 0:00	Chittilappilly
## 2559	N	M	5/24/1965 0:00	Christodoulou
## 2560	E	F	8/3/1958 0:00	Chu
## 2561	D	M	3/1/1956 0:00	Ciner
## 2562	D	M	6/29/1966 0:00	Dageville
## 2563	D	M	11/2/1959 0:00	Dixon
## 2564	N	M	8/1/1972 0:00	Du
## 2565	D	F	11/6/1964 0:00	Feng
## 2566	D	F	9/21/1954 0:00	Find
## 2567	D	M	4/1/1957 0:00	Fisher
## 2568	D	M	2/1/1967 0:00	Gao
## 2569	D	M	9/1/1962 0:00	Geng
## 2570	D	M	11/30/1943 0:00	Hagströmer
## 2571	R	F	1/1/1971 0:00	Haji-Ioannou
## 2572	D	M	2/14/1967 0:00	Haji-Ioannou
## 2573	D	F	1/1/1968 0:00	Hang
## 2574	D	M	2/23/1957 0:00	He
## 2575	N	F	9/3/1943 0:00	Hiang
## 2576	D	M	1/1/1977 0:00	Hong
## 2577	D	M	1/8/1953 0:00	Hong
## 2578	R	M	1/9/1964 0:00	Hu
## 2579	N	M	4/2/1978 0:00	Iervolino
## 2580	D	F	1/1/1955 0:00	im Brahm-Droege
## 2581	N	M	3/29/1953 0:00	Jaisinghani
## 2582	N	M	12/30/1984 0:00	James
## 2583	D	M	1/1/1967 0:00	Johannson
## 2584	E	M	1/1/1930 0:00	Kahn
## 2585	R	M	8/1/1947 0:00	Kajaria
## 2586	E	M	10/15/1969 0:00	Kalim
## 2587	E	M	9/2/1943 0:00	Kendrick
## 2588	N	M	10/27/1969 0:00	Keywell
## 2589	N	M	3/1/1955 0:00	Khan
## 2590	D	M	1/1/1975 0:00	Kim
## 2591	E	M	2/13/1963 0:00	Kolomoyskyy
## 2592	D	M	1/1/1968 0:00	Kong
## 2593	D	M	3/26/1949 0:00	Koo
## 2594	N	M	1/1/1945 0:00	Kum
## 2595	N	M	5/15/1940 0:00	Kurtz

## 2596	R	M	8/27/1965 0:00	Kvetnoi
## 2597	D	M	5/20/1949 0:00	Le Roux
## 2598	D	M	8/1/1977 0:00	Li
## 2599	E	M	6/1/1953 0:00	Liu
## 2600	N	M	2/27/1949 0:00	Loo
## 2601	D	M	7/26/1963 0:00	Lu
## 2602	D	F	1/7/1971 0:00	Ma
## 2603	D	M	7/19/1986 0:00	Mehta
## 2604	D	F		Meister
## 2605	D	F	3/13/1967 0:00	Meister
## 2606	R	M	9/24/1971 0:00	Molchanov
## 2607	N	M	10/22/1944 0:00	Montipò
## 2608	N	M	6/15/1945 0:00	Motta
## 2609	E	M	9/14/1969 0:00	Perry
## 2610	N	M		Plourde
## 2611	E	F	12/26/1948 0:00	Rechulski Santo Domingo
## 2612	D	M	6/3/1946 0:00	Sakellaris
## 2613	D	M	8/23/1953 0:00	Sariaatmadja
## 2614	E	F	1/16/1955 0:00	Sethi
## 2615	D	M	4/12/1949 0:00	Smith
## 2616	D	M	11/29/1962 0:00	Stordalen
## 2617	N	M	10/2/1969 0:00	Streshinsky
## 2618	R	M	5/12/1971 0:00	Sudarikov
## 2619 Split Family Fortune		M	8/28/1952 0:00	Tanoko
## 2620	N	M	4/30/1963 0:00	Tjiptodihardjo
## 2621	N	M	11/19/1945 0:00	Tran
## 2622	N	M	12/15/1940 0:00	Tsujimoto
## 2623	D	M	11/14/1947 0:00	Vargi
## 2624	E	M	8/30/1952 0:00	Wada
## 2625	R	M	1/1/1969 0:00	Wan
## 2626	D	M		Wang
## 2627	R	M	5/23/1945 0:00	Wasami
## 2628	R	M	8/5/1950 0:00	Watsa
## 2629	D	M	10/8/1962 0:00	Wen
## 2630	N	M	1/12/1972 0:00	Wolff
## 2631	D	F	3/21/1988 0:00	Wuerbser
## 2632	N	M	1/1/1969 0:00	Xie
## 2633	D	M	4/17/1963 0:00	Xu
## 2634	D	M	7/17/1969 0:00	Yan
## 2635	D	M	5/1/1959 0:00	Yi
## 2636	D	M	12/14/1971 0:00	Yu
## 2637	E	M	3/10/1943 0:00	Yuengling
## 2638	R	M	12/18/1962 0:00	Zhang
## 2639	D	M	8/21/1951 0:00	Zhang
## 2640	R	M	11/1/1956 0:00	Zobel

##	firstName
## 534	Ron
## 535	Robert
## 536	Dona
## 537	Alexander
## 538	Martin
## 539	Robert
## 540	Viktor
## 541	Beom-su
## 542	Jane
## 543	Michel
## 544	George
## 545	Janice
## 546	Ugur
## 547	Alexandra
## 548	Thomas
## 549	Murat
## 550	Chip
## 551	Yan
## 552	Jim
## 553	Murali
## 554	Dagmar
## 555	Marcos
## 556	Tom
## 557	Jonathan
## 558	Bidzina
## 559	Hariyanto Wijaya Sarwono
## 560	Rudolf
## 561	Emanuele (Lino)
## 562	Mark
## 563	Dan
## 564	Chairul
## 565	Kelcy
## 566	Tao
## 567	Michael
## 568	Tomasz
## 569	Bernard
## 570	Jimmy
## 571	H. Fisk
## 572	S. Curtis
## 573	Helen
## 574	Vinod
## 575	Thai
## 576	Winifred J.
## 577	Pankaj

## 578	Horst Julius
## 579	Yong
## 580	Maria Fernanda
## 581	Gayle
## 582	Jason
## 583	Ali
## 584	Andre
## 585	Carlo
## 586	Ra-hee
## 587	Gaiteng
## 588	Thomas
## 589	Zuowen
## 590	Tim
## 591	Bert
## 592	Mark
## 593	Charles
## 594	Jack
## 595	Hongwei
## 596	Vladimir
## 597	Andre
## 598	Ronald
## 599	Chunan
## 600	Forrest
## 601	Richard
## 602	Doug
## 603	Hank
## 604	Mark
## 605	Issad
## 606	Fred
## 607	Barry
## 608	Maximilian
## 609	Russ
## 610	Min
## 611	Juan Domingo
## 612	Dietmar
## 613	Bin
## 614	Joseph
## 615	Theo
## 616	N.R. Narayana
## 617	Odd
## 618	Marc
## 619	Hussain
## 620	David
## 621	Jinfu
## 622	Samuel

## 623	Xiaoping
## 624	Stéphane
## 625	Margot
## 626	Neal
## 627	Jim
## 628	Rafael
## 629	Peter
## 630	Christian
## 631	Mangal Prabhat
## 632	Jeffrey
## 633	Joe
## 634	Dongqi
## 635	Mikhail
## 636	Patrick
## 637	Behdad
## 638	Juan Carlos
## 639	Jose E.
## 640	Kaijun
## 641	Johnelle
## 642	Marian
## 643	Daryl
## 644	Andrei
## 645	Timur
## 646	Dinara
## 647	Ian
## 648	Richard
## 649	Gwendolyn Sontheim
## 650	Jay
## 651	Nhat Vuong
## 652	Jon
## 653	Daniel
## 654	Richard
## 655	Frank
## 656	Junshi
## 657	Wenjing
## 658	Herbert
## 659	Shari
## 660	Pyotr
## 661	Laiwa
## 662	Hua
## 663	Thomas
## 664	Rupert
## 665	Dewi
## 666	Min
## 667	Marc

## 668	Eric
## 669	Bin
## 670	Li
## 671	Michael
## 672	Jean (Gigi)
## 673	E. Joe
## 674	Jeff
## 675	Lynsi
## 676	Djoko
## 677	
## 678	Peter
## 679	Andrej
## 680	Danielle
## 681	Hubert
## 682	Nick
## 683	John
## 684	Scott
## 685	Luca
## 686	Antti
## 687	Jie
## 688	Jeremy
## 689	Igor
## 690	Mary Alice Dorrance
## 691	Joao
## 692	Walther
## 693	Arturo
## 694	Peter
## 695	Donald
## 696	Kerry
## 697	Ken
## 698	Liangzhi
## 699	Sid
## 700	Ben
## 701	Elisabeth
## 702	Guangchang
## 703	Vinod Rai
## 704	John
## 705	Travis
## 706	Poh Keong
## 707	Dan
## 708	Paul
## 709	Tobi
## 710	Gail
## 711	Rajan
## 712	Rakesh

## 713	Isaac
## 714	Bernard
## 715	Shaul
## 716	Steven
## 717	Jerzy
## 718	Torbjorn
## 719	Rufino
## 720	Daocai
## 721	Juergen
## 722	Austen
## 723	James
## 724	Vanich
## 725	Dongsheng
## 726	Mong-Koo
## 727	Kenneth
## 728	Giuseppe
## 729	Guenther
## 730	W. Herbert
## 731	James
## 732	Somurai
## 733	Marianne
## 734	Jorge
## 735	Fernando Roberto
## 736	Pedro
## 737	Gabe
## 738	Alfred
## 739	Carl Ferdinand
## 740	Julia
## 741	Hongliang
## 742	Mark
## 743	Hong-tu
## 744	Nusli
## 745	Yiling
## 746	Renrong
## 747	Baoguo
## 748	Rahul
## 749	Francesco Gaetano
## 750	Barry
## 751	Wesley
## 752	Stephen
## 753	Rakesh
## 754	Joseph
## 755	Martha
## 756	Xiang
## 757	H. Ross

## 758	Chandru
## 759	Trevor
## 760	Yasumitsu
## 761	Qingcan
## 762	Cheng-ta
## 763	Steven
## 764	Elizabeth
## 765	Richard
## 766	Hayes
## 767	William
## 768	Charles
## 769	Yakir
## 770	Li
## 771	Brad
## 772	Qi
## 773	Jason
## 774	Jim
## 775	Richard
## 776	Mikhail
## 777	Tom
## 778	Shigenobu
## 779	Daniel
## 780	Horst
## 781	Anthony
## 782	John
## 783	Howard
## 784	Richard
## 785	Yitzhak
## 786	Yanqing
## 787	Rajiv
## 788	Sanjiv
## 789	Leonid
## 790	Jim
## 791	Nicolas
## 792	Beatriz
## 793	Bob
## 794	Jaime
## 795	Pansy
## 796	Alan
## 797	Yi
## 798	Peter
## 799	Vyacheslav
## 800	Josh
## 801	Samuel Tak
## 802	Edwin

## 803	Stephen
## 804	Mohamed
## 805	Masahiro
## 806	Masahiro
## 807	Cliff
## 808	Melanie
## 809	J.B.
## 810	Juan
## 811	Jerry
## 812	Lawrence
## 813	Chee Chen
## 814	Junlin
## 815	Zuoquan
## 816	Fangqin
## 817	Jian
## 818	Rocco
## 819	Maurizio
## 820	Fashu
## 821	Giuseppe
## 822	Daniel
## 823	Claudio
## 824	Clemente
## 825	Leonardo Maria
## 826	Luca
## 827	Marisa
## 828	Paola
## 829	Walter P.J.
## 830	Daidi
## 831	Peter
## 832	Mikhail
## 833	Patrick
## 834	Youbin
## 835	Daniel
## 836	Margarita
## 837	Prasert
## 838	Ira
## 839	Dirk
## 840	Arkady
## 841	Remo
## 842	Karin
## 843	Vivek Chaand
## 844	Scott
## 845	Thomas
## 846	Wim
## 847	Yongming

## 848	Michael
## 849	Shaopeng
## 850	Nicoletta
## 851	Barry
## 852	William
## 853	Somphote
## 854	Igor
## 855	Ramon
## 856	Acharya
## 857	Markus
## 858	Richard
## 859	Jung-ho
## 860	Alessandra
## 861	Laurence
## 862	Amos
## 863	Robert
## 864	Steven
## 865	William
## 866	John
## 867	Hiroshi
## 868	Bob
## 869	J. Joe
## 870	Herb
## 871	Leena
## 872	Stefan
## 873	Hans Peter
## 874	Guanjiang
## 875	Zheng
## 876	Eric
## 877	Charles
## 878	Mohed
## 879	John
## 880	Bill
## 881	Shibin
## 882	Bennett
## 883	Walter
## 884	Walter
## 885	Liquan
## 886	John
## 887	Peter
## 888	Leng Beng
## 889	Pablo
## 890	Arnon
## 891	Akio
## 892	Julio

## 893	Rodger
## 894	Phil
## 895	Naguib
## 896	Neil
## 897	Gil
## 898	Stephen
## 899	Nik
## 900	Jeffrey
## 901	Carl
## 902	Todd
## 903	Hua
## 904	Takao
## 905	Karen Virginia
## 906	Giuliana
## 907	Luciano
## 908	Arun
## 909	Ron
## 910	Kaixuan
## 911	Brunello
## 912	Antonio
## 913	Gustavo
## 914	Jinggui
## 915	Charles
## 916	David
## 917	Lindsay
## 918	Sergei
## 919	Senapathy
## 920	Luciano
## 921	Michael
## 922	Baifan
## 923	Hamilton
## 924	Boo-jin
## 925	Liangbin
## 926	Feng
## 927	Samir
## 928	Sudhir
## 929	Aristotelis
## 930	Geoffrey
## 931	Roger
## 932	Ravi
## 933	David
## 934	Hilton
## 935	Klaus-Peter
## 936	Lynn
## 937	Isabella

## 938	Guojun
## 939	Warren
## 940	Pat
## 941	Roman
## 942	Harald
## 943	Udo
## 944	Vincent
## 945	Shaoxun
## 946	Steve
## 947	Jon
## 948	Bajin
## 949	Tak Wong
## 950	John
## 951	Ryan
## 952	Wen
## 953	Gurbachan Singh
## 954	Kuldip Singh
## 955	Martin
## 956	Charles
## 957	Sergei
## 958	Jeff T.
## 959	Reed
## 960	Bertil
## 961	Miguel
## 962	Khoon Hong
## 963	Aerin
## 964	Sheldon
## 965	Yin Yee
## 966	Vladimir
## 967	Daniel
## 968	Ravi
## 969	Farhad
## 970	Jonathan
## 971	Wai Sheun
## 972	Katharina
## 973	Sergei
## 974	Penny
## 975	Theodore
## 976	Renzo
## 977	Friede
## 978	Rita
## 979	Timur
## 980	Frank
## 981	Jung-hyun
## 982	Abdulla bin Ahmad

## 983	Semahat Sevim
## 984	Nicolas
## 985	George
## 986	Norman
## 987	Eva Maria
## 988	Dongchen
## 989	Jean-Pierre
## 990	Tan Ching-fen
## 991	Todd
## 992	Mang Yee
## 993	William
## 994	Jean
## 995	Catheline Perier
## 996	Edward
## 997	Stephen
## 998	Hailiang
## 999	Ernest
## 1000	Sam
## 1001	Carlos
## 1002	Susan Carol
## 1003	Ka Yan
## 1004	Vivek
## 1005	Friedrich
## 1006	Egor
## 1007	Ming-hsiung
## 1008	Xiucheng
## 1009	Harsh
## 1010	Gilles
## 1011	Maja
## 1012	John
## 1013	Ajay
## 1014	Guanghe
## 1015	Stephen
## 1016	Robert
## 1017	Erik
## 1018	Yonghong
## 1019	Martua
## 1020	Guangxin
## 1021	Sukanto
## 1022	Sunny
## 1023	Gang
## 1024	Xiaoping
## 1025	Lei
## 1026	Gongshan
## 1027	Isak

## 1028	Alberto
## 1029	Longxiang
## 1030	Roy
## 1031	John
## 1032	James
## 1033	Jacques
## 1034	John Paul
## 1035	Bernard
## 1036	Michael
## 1037	Kenneth
## 1038	Yuhua
## 1039	Otto
## 1040	Gudrun
## 1041	Donald
## 1042	Zarakh
## 1043	Ipek
## 1044	Seo-hyun
## 1045	Jianquan
## 1046	Li
## 1047	Xiaohua
## 1048	Xiaodong
## 1049	Martin
## 1050	Ronald
## 1051	Erwin Franz
## 1052	Georg
## 1053	God
## 1054	Vikas
## 1055	Gregorio
## 1056	Sebastian
## 1057	Arvind
## 1058	Alexey
## 1059	Haim
## 1060	Rodney
## 1061	Karthik
## 1062	Sybill
## 1063	Daniel
## 1064	William
## 1065	Wenzhong
## 1066	Jianping
## 1067	Joy
## 1068	Kang
## 1069	Garrett
## 1070	Lip Keong
## 1071	Chong Ngen
## 1072	Euisun

## 1073	Smita
## 1074	Eleanor Butt
## 1075	Jiangtao
## 1076	Lorenzo
## 1077	Sebastian
## 1078	Adi
## 1079	Jamshyd
## 1080	Yeow Chor
## 1081	Weiguo
## 1082	Dmitry
## 1083	Drayton
## 1084	Najib
## 1085	Taha
## 1086	Akira
## 1087	Rishad
## 1088	Philip
## 1089	Nandan
## 1090	Benjamin
## 1091	Maren
## 1092	Ranjan
## 1093	Madhukar
## 1094	Sean
## 1095	Stewart
## 1096	Hua
## 1097	Shoukuan
## 1098	Cheng
## 1099	Chee Hwa
## 1100	Meg
## 1101	Luen Hei
## 1102	Chenghai
## 1103	Xingming
## 1104	Jose Joao
## 1105	Juan
## 1106	Suhail
## 1107	Madhur
## 1108	Niraj
## 1109	Shekhar
## 1110	Harindarpal
## 1111	Ulrike
## 1112	Anne
## 1113	Henri
## 1114	Andrei
## 1115	Jack
## 1116	Glenn
## 1117	N. Murray

## 1118	Frank
## 1119	Abhay
## 1120	Bruce
## 1121	Miguel
## 1122	Robert
## 1123	Alexander
## 1124	Nadir
## 1125	Maggie
## 1126	Nithin
## 1127	Samvel
## 1128	Hoi Pang
## 1129	Mustafa Rahmi
## 1130	Yuri
## 1131	Geoffrey
## 1132	Jonathan
## 1133	Hans
## 1134	Frank
## 1135	Maritsa
## 1136	Angela
## 1137	Zhongchu
## 1138	Yunchao
## 1139	Vincent
## 1140	Patrice
## 1141	Denis
## 1142	Timm
## 1143	Dan
## 1144	Yuji
## 1145	Dong
## 1146	Karsanbhai
## 1147	Richard
## 1148	Gianfelice
## 1149	Paolo
## 1150	Wayne
## 1151	Jeff
## 1152	Raj
## 1153	Christiane
## 1154	Salil
## 1155	Alexander
## 1156	Evan
## 1157	Glen
## 1158	Thomas
## 1159	Bulat
## 1160	Gustav Magnar
## 1161	Man Li
## 1162	Guangming

## 1163	Yi
## 1164	Ben
## 1165	Felix
## 1166	Julian
## 1167	David
## 1168	Joesley
## 1169	Wesley
## 1170	Yvonne
## 1171	Miriam
## 1172	Junda
## 1173	Richard
## 1174	Zhiping
## 1175	Fernando
## 1176	Ray
## 1177	Maria
## 1178	Weiming
## 1179	John
## 1180	Carl
## 1181	Eric
## 1182	Fiona
## 1183	Stewart
## 1184	Juncheng
## 1185	Zhenda
## 1186	Dmitry
## 1187	Alicia
## 1188	Adam
## 1189	Henry
## 1190	Louis
## 1191	Mark
## 1192	Guoqiang
## 1193	Yongxin
## 1194	Peter
## 1195	Weiding
## 1196	Sergio
## 1197	Hans
## 1198	C. Dean
## 1199	Hans Georg
## 1200	Falguni
## 1201	James
## 1202	Alexander
## 1203	Nicholas
## 1204	Alejandro
## 1205	Steven
## 1206	Maria-Elisabeth
## 1207	Leonard

## 1208	Dieter
## 1209	Michael S.
## 1210	Julia
## 1211	John
## 1212	Anna Katharina
## 1213	Jurgen
## 1214	Stefan
## 1215	Lixin
## 1216	Hongyi
## 1217	S. Daniel
## 1218	Bill
## 1219	Susan
## 1220	Ted
## 1221	Riley
## 1222	Thor
## 1223	Charles
## 1224	Vivek Chand
## 1225	Herb
## 1226	Yixiao
## 1227	Andrew
## 1228	Peggy
## 1229	Leon G.
## 1230	Yadu Hari
## 1231	Henry
## 1232	Oleg
## 1233	Sergey
## 1234	Joseph
## 1235	Sandeep
## 1236	Alceu Elias
## 1237	Serge
## 1238	Alec
## 1239	Bill
## 1240	J. Tomilson
## 1241	
## 1242	Baba
## 1243	Saban Cemil
## 1244	Brad
## 1245	Wolfgang
## 1246	Hongxin
## 1247	Chen-hai
## 1248	Yiwen
## 1249	Prayudh
## 1250	Willy
## 1251	Lachhman Das
## 1252	Bobby

## 1253	Tomas
## 1254	Eren
## 1255	John
## 1256	Minxiu
## 1257	Ferit Faik
## 1258	Wenrong
## 1259	Yuzhu
## 1260	Jeff
## 1261	Henry
## 1262	Andrew
## 1263	Arvind
## 1264	Byron
## 1265	Donald
## 1266	Peter
## 1267	Roger
## 1268	Oprah
## 1269	Zhigang
## 1270	Weitong
## 1271	Guofu
## 1272	Brian
## 1273	Abdulla
## 1274	Edward
## 1275	Koos
## 1276	Otto Philipp
## 1277	Tei-fu
## 1278	Abilio dos Santos
## 1279	Marcel
## 1280	Doris
## 1281	Gerald
## 1282	Bernard
## 1283	Alfred
## 1284	Paul
## 1285	Mitchell
## 1286	Peter
## 1287	Xuande
## 1288	Leng Kee
## 1289	Catherine
## 1290	Kalanithi
## 1291	Jed
## 1292	Fatih
## 1293	Laican
## 1294	Tor
## 1295	Daniel
## 1296	Jinxing
## 1297	Jianping

## 1298	Rajan
## 1299	Matthias
## 1300	Arnout
## 1301	Hans
## 1302	Herbert
## 1303	Lucio
## 1304	Ming-kai
## 1305	Ted
## 1306	David
## 1307	Urs
## 1308	Jerry
## 1309	Jianliang
## 1310	Weidong
## 1311	Mortimer
## 1312	John
## 1313	Lee
## 1314	John
## 1315	Sanjit
## 1316	Timothy
## 1317	Morris
## 1318	Teng-hsiung
## 1319	Samuel
## 1320	Lam Yiu
## 1321	K.
## 1322	James
## 1323	Thomas
## 1324	Daniel
## 1325	John
## 1326	Georg
## 1327	Erman
## 1328	Justin
## 1329	Long
## 1330	Bruce
## 1331	Bom
## 1332	Jianping
## 1333	Kong
## 1334	Stephen
## 1335	Kevin David
## 1336	Haiyan
## 1337	Hua
## 1338	Kok Thay
## 1339	Kishore
## 1340	Clayton
## 1341	Enhua
## 1342	Vadim

## 1343	David
## 1344	David
## 1345	Lirio
## 1346	Augusto
## 1347	Giorgio
## 1348	Alberto
## 1349	Marina
## 1350	Filiz
## 1351	Richard
## 1352	Stephan
## 1353	Alberto
## 1354	Stefan
## 1355	Yiu
## 1356	Ming
## 1357	T.Y.
## 1358	Jayshree
## 1359	Georg
## 1360	Lang
## 1361	Xicheng
## 1362	Zhenhua
## 1363	Paul-Heinz
## 1364	Bingkun
## 1365	Shugen
## 1366	Christoph
## 1367	Jingzhang
## 1368	George
## 1369	Brian
## 1370	Albert
## 1371	Sezai
## 1372	Aneel
## 1373	Brett
## 1374	J. Hyatt
## 1375	Jinxia
## 1376	Xueli
## 1377	Dermot
## 1378	Wei
## 1379	Tom
## 1380	Guangming
## 1381	Noam
## 1382	Jeffrey
## 1383	Hong
## 1384	Shmuel
## 1385	Hans-Werner
## 1386	Lutz Mario
## 1387	Chulong

## 1388	Thomas
## 1389	James
## 1390	Willis
## 1391	Shixian
## 1392	Chris
## 1393	Solomon
## 1394	Xinjun
## 1395	Harald
## 1396	Max
## 1397	Igor
## 1398	Howard
## 1399	Charles
## 1400	Adam
## 1401	Thi Phuong Thao
## 1402	Yongpei
## 1403	Heloise
## 1404	Xiangdong
## 1405	Phillip T. (Terry)
## 1406	Prathap
## 1407	Jerry
## 1408	Chad
## 1409	Karl
## 1410	Alice
## 1411	Alex
## 1412	Kavitark Ram
## 1413	Jeffrey
## 1414	William
## 1415	Henry
## 1416	Harley
## 1417	Teresita
## 1418	Katsumi
## 1419	Jinkui
## 1420	Xiao'ou
## 1421	Lottie
## 1422	Shamsheer
## 1423	Radha
## 1424	Wenmo
## 1425	Zhenghua
## 1426	David
## 1427	Kai
## 1428	Yingzhuo
## 1429	Kin-man
## 1430	Huijiao
## 1431	Oren
## 1432	Clayton

## 1433	Fenggang
## 1434	Alex
## 1435	Travis
## 1436	Martin
## 1437	Olivier
## 1438	William
## 1439	Anand
## 1440	Ji
## 1441	Bruce
## 1442	Yufeng
## 1443	Daniel
## 1444	Beda
## 1445	Domenico
## 1446	Ralph
## 1447	Georgi
## 1448	Kiril
## 1449	Bob
## 1450	Paul
## 1451	Stefano
## 1452	Xingjiang
## 1453	Gordon
## 1454	Kamal
## 1455	Dennis
## 1456	Harsh
## 1457	Sanjiv
## 1458	Jane
## 1459	Stein Erik
## 1460	Bahaa
## 1461	Hortensia
## 1462	Douglas
## 1463	Min
## 1464	Jared
## 1465	Eugene
## 1466	Artem
## 1467	Andrei
## 1468	Thomas
## 1469	Wai-ying
## 1470	Marc
## 1471	Christian
## 1472	Theodore
## 1473	Chang Su-O
## 1474	Chengyu
## 1475	Sergey
## 1476	Daniel
## 1477	Melissa

## 1478	Anand
## 1479	Rafique
## 1480	Katarina
## 1481	Kiran
## 1482	Nirmal
## 1483	Rongjun
## 1484	Eugene
## 1485	Alexander
## 1486	Zugen
## 1487	Florentino
## 1488	Victor
## 1489	Leonid
## 1490	Byju
## 1491	P.P.
## 1492	Richard
## 1493	Yifeng
## 1494	Thaksin
## 1495	Ping
## 1496	Timothy
## 1497	Venu
## 1498	Edward
## 1499	Mengquan
## 1500	Alexander
## 1501	Torsten
## 1502	Barbara
## 1503	Hamdi
## 1504	Linpeng
## 1505	Ing-Chou
## 1506	Yin-Chun
## 1507	Yin-Heng
## 1508	Ying-Chiao
## 1509	Elaine
## 1510	Xudong
## 1511	Michael
## 1512	Qibing
## 1513	Fugen
## 1514	Ning
## 1515	Tao
## 1516	Anu
## 1517	Mohamed
## 1518	Andrey
## 1519	Michael
## 1520	Pavel
## 1521	Wilhelm
## 1522	Jianwei

## 1523	Huwen
## 1524	Phongthep
## 1525	Zhenggang
## 1526	Maria Franca
## 1527	William
## 1528	Mario Germano
## 1529	Amy
## 1530	John
## 1531	Yangzhong
## 1532	Dawen
## 1533	Qiaoling
## 1534	Rajiv
## 1535	Michael
## 1536	Diane
## 1537	Shlomo
## 1538	Heikki
## 1539	Martin
## 1540	Min
## 1541	Rubo
## 1542	Zhaoxian
## 1543	Fanlian
## 1544	Aloke
## 1545	Bill
## 1546	Alexander
## 1547	Craig
## 1548	Cunhui
## 1549	Tengyun
## 1550	Hong Leong
## 1551	Clive
## 1552	Matthew
## 1553	Linda
## 1554	P.V. Krishna
## 1555	Bianca
## 1556	Ginia
## 1557	T. Denny
## 1558	Bhadresh
## 1559	Zygmunt
## 1560	Michal
## 1561	Sylvia
## 1562	Otto Toto
## 1563	Larry
## 1564	Wichai
## 1565	Ion
## 1566	Hope
## 1567	William

## 1568	Ales
## 1569	Fan
## 1570	Shilong
## 1571	Wanzhen
## 1572	Hongfei
## 1573	Jian
## 1574	Yiwen
## 1575	Roberto
## 1576	Mika
## 1577	David
## 1578	Julio
## 1579	Nikolai
## 1580	Nicola
## 1581	Howard
## 1582	Stephen
## 1583	Jianxing
## 1584	Huxiong
## 1585	Qiongxiang
## 1586	Zhisong
## 1587	Manas
## 1588	Prathip
## 1589	Alexandra
## 1590	Sol
## 1591	Mark
## 1592	James
## 1593	Fan
## 1594	Fritz
## 1595	Bulent
## 1596	Faruk
## 1597	Eduardo
## 1598	David
## 1599	Zhenyu
## 1600	Surjit Kumar
## 1601	Caroline
## 1602	Roberto
## 1603	Reid
## 1604	Rongda
## 1605	B. Wayne
## 1606	Wing Mau
## 1607	Scott
## 1608	Richard
## 1609	Dominika
## 1610	Edward
## 1611	Somsri
## 1612	James

## 1613	David
## 1614	Dingqiang
## 1615	Sarah
## 1616	Strive
## 1617	Robert
## 1618	Simon
## 1619	Kentaro
## 1620	Ajay
## 1621	Narendrakumar
## 1622	Jennifer
## 1623	G.
## 1624	Jianhua
## 1625	Larry
## 1626	Dwight
## 1627	Jianxiong
## 1628	Qinxiang
## 1629	Hua
## 1630	Wen-long
## 1631	Peter
## 1632	Lucy
## 1633	Elizabeth
## 1634	Hermanto
## 1635	Mehmet Sinan
## 1636	Masateru
## 1637	Vardis
## 1638	Jitendra
## 1639	Chaobin
## 1640	Ren-sheng
## 1641	Charlotte Colket
## 1642	Juhua
## 1643	Chuanhua
## 1644	Gavril
## 1645	Hongwei
## 1646	Anita
## 1647	Cameron
## 1648	Will
## 1649	Faisal Bin Qassim
## 1650	Leslie
## 1651	Masaaki
## 1652	Sabrina
## 1653	Sanjeev
## 1654	O. Francis
## 1655	Alejandro
## 1656	R.G.
## 1657	Binod

## 1658	Parker
## 1659	Tim
## 1660	Mark
## 1661	John
## 1662	D. Leopoldo
## 1663	Zhizhong
## 1664	Robert
## 1665	James
## 1666	Phillip
## 1667	Jayme
## 1668	Christopher
## 1669	Yusuf
## 1670	Brian
## 1671	Wei
## 1672	Yintai
## 1673	Lei
## 1674	Lei
## 1675	Valentin
## 1676	Kwang-mo
## 1677	George
## 1678	Joe
## 1679	Joe
## 1680	Louise
## 1681	Yangyong
## 1682	Joao Roberto
## 1683	Jose Roberto
## 1684	Roberto Irineu
## 1685	Gary
## 1686	Robert G.
## 1687	David
## 1688	Adriaan
## 1689	Mofatraj
## 1690	Ezra
## 1691	Satyanarayan
## 1692	Maike
## 1693	Nihat
## 1694	Benjamin Zhengmin
## 1695	Pierre Karl
## 1696	Ronald
## 1697	Olivier
## 1698	Krit
## 1699	Vinod
## 1700	Karin
## 1701	Anatoly
## 1702	Genhuo

## 1703	Xiqiang
## 1704	S.D.
## 1705	Kyung-bae
## 1706	Bambang
## 1707	Man Bok
## 1708	Jim
## 1709	Long
## 1710	Alan
## 1711	Riaz
## 1712	Pieter
## 1713	Martin
## 1714	Nikil
## 1715	Todd
## 1716	Evan
## 1717	Kie Chie
## 1718	Thomas
## 1719	Yingming
## 1720	Amy
## 1721	Zhi
## 1722	Yoshiaki
## 1723	Alan
## 1724	Li
## 1725	Amy
## 1726	Marc
## 1727	Giovanni
## 1728	Lesley
## 1729	Si-hyuk
## 1730	David
## 1731	Jim
## 1732	Kaichen
## 1733	Kommer
## 1734	Carl
## 1735	Marek
## 1736	Keith
## 1737	John
## 1738	Francois
## 1739	Yasuhiro
## 1740	Mario
## 1741	Rolf
## 1742	John
## 1743	Alexandre
## 1744	Gerry
## 1745	Zhaoxi
## 1746	William
## 1747	Jay

## 1748	Ilkka
## 1749	Asok Kumar
## 1750	Hal
## 1751	Pavan
## 1752	Keeree
## 1753	Osman
## 1754	Chang-soo
## 1755	Jung-min
## 1756	Jung-youn
## 1757	Mustafa
## 1758	Christopher
## 1759	Edward
## 1760	Jianfa
## 1761	Cho Kun
## 1762	Alexis
## 1763	Jufang
## 1764	James
## 1765	Xuhui
## 1766	Jimmy John
## 1767	Lairong
## 1768	Di
## 1769	Palmer
## 1770	Duncan
## 1771	Yusaku
## 1772	Ilson
## 1773	Qingshan
## 1774	Alberto
## 1775	Mrudula
## 1776	Dragos
## 1777	Jorge
## 1778	Dmitry
## 1779	Jinsheng
## 1780	Brian
## 1781	Joe
## 1782	Shuילong
## 1783	Paul
## 1784	Ivan
## 1785	Keiichi
## 1786	Rajju
## 1787	Huaiqing
## 1788	Alain
## 1789	Jonathan
## 1790	Kenneth
## 1791	Chou-hsiong
## 1792	Minwen

## 1793	Tom
## 1794	Stephen
## 1795	Ian
## 1796	Lanlan
## 1797	Bingzhong
## 1798	Xuegang
## 1799	Vladimir
## 1800	David
## 1801	Xiaojuan
## 1802	Xiaodong
## 1803	Ruonong
## 1804	Noubar
## 1805	Syed Mokhtar
## 1806	Herbert
## 1807	Vasily
## 1808	Clifford
## 1809	Louis
## 1810	Baokun
## 1811	Alex
## 1812	Christian
## 1813	Josef
## 1814	Huabo
## 1815	Tianshi
## 1816	Yung-tai
## 1817	Tae-won
## 1818	Ivan
## 1819	Robert
## 1820	Jack
## 1821	Tench
## 1822	Jim
## 1823	Norbert
## 1824	Jamie
## 1825	Daniel
## 1826	Alfredo
## 1827	Gary
## 1828	William
## 1829	Richard
## 1830	Yi
## 1831	Giammaria
## 1832	Bill
## 1833	Sue
## 1834	Irving
## 1835	Timothy
## 1836	Ilona
## 1837	David

## 1838	Stanley
## 1839	Lin Chit
## 1840	Tianjiang
## 1841	Zhaobai
## 1842	Sergei
## 1843	Jae-young
## 1844	Randal J.
## 1845	William
## 1846	Pyotr
## 1847	Eiichi
## 1848	Robert
## 1849	Anthony
## 1850	Marianna
## 1851	Yeow Seng
## 1852	Sze Lim
## 1853	Wa
## 1854	Weiwei
## 1855	Qin
## 1856	Vincent
## 1857	Terence (Terry)
## 1858	Jim
## 1859	P.N.C.
## 1860	Massimo
## 1861	Liora
## 1862	Stefan
## 1863	Andreas
## 1864	Reinfried
## 1865	Michael
## 1866	Francisco Jose
## 1867	Juan Maria
## 1868	Andres
## 1869	Sathien
## 1870	Xiaobo
## 1871	Yuri
## 1872	Evgeny (Eugene)
## 1873	Ryan
## 1874	Zakhar
## 1875	Peter
## 1876	Laurie
## 1877	Steven
## 1878	Michael
## 1879	August
## 1880	Sing-ai
## 1881	Sekar
## 1882	Chris

## 1883	Changtian
## 1884	Ning
## 1885	Scott
## 1886	Dan
## 1887	Alan
## 1888	Bruce
## 1889	John
## 1890	Anthony
## 1891	Ying
## 1892	Yulan
## 1893	Zhongyi
## 1894	Guangming
## 1895	Xiangdong
## 1896	George
## 1897	Steven Meng
## 1898	Fan
## 1899	Dasheng
## 1900	Lili
## 1901	Kaitian
## 1902	Xuexin
## 1903	Yubai
## 1904	Fredrik
## 1905	Shiv Kishan
## 1906	Aziz
## 1907	Hamdi
## 1908	Nerio
## 1909	Alexandra
## 1910	Katharina
## 1911	Patricia
## 1912	Mori
## 1913	Barbara
## 1914	Angela
## 1915	Zadik
## 1916	Paolo
## 1917	Saket
## 1918	Ahmet
## 1919	Safra
## 1920	Kuo-Hua
## 1921	Jian
## 1922	Sandor
## 1923	Ana Lucia
## 1924	Federico
## 1925	Bharat
## 1926	Mohammed
## 1927	Egon

## 1928	Mingkang
## 1929	Alan
## 1930	Philippe
## 1931	G.
## 1932	Esther
## 1933	Wei
## 1934	Patrick
## 1935	Kenneth
## 1936	Jaroslav
## 1937	Zhenggang
## 1938	Niranjan
## 1939	Hung Anh
## 1940	Archie
## 1941	Peter
## 1942	Stephen
## 1943	Rajeev
## 1944	Ramesh
## 1945	Xiping
## 1946	Jun-ki
## 1947	Sidney
## 1948	Jim
## 1949	Raj
## 1950	Spiro
## 1951	Peter
## 1952	Regine
## 1953	Nicola
## 1954	Jianli
## 1955	Jiaquan
## 1956	Rucheng
## 1957	Shui-po
## 1958	Scott
## 1959	Xiucan
## 1960	Zhongfang
## 1961	Zongjun
## 1962	Youssef
## 1963	Bruce
## 1964	Romano
## 1965	Greg
## 1966	Mario
## 1967	Robert
## 1968	Jerry
## 1969	John
## 1970	Stefan
## 1971	Rubens
## 1972	Anne Marie See

## 1973	George
## 1974	Nelson
## 1975	David
## 1976	Karl-Johan
## 1977	Mike
## 1978	Duke
## 1979	Kishin
## 1980	Carlos
## 1981	Christopher
## 1982	John
## 1983	Sheryl
## 1984	Amnon
## 1985	Ben
## 1986	Ron
## 1987	Leonid
## 1988	Basudeo
## 1989	Frank
## 1990	Terry
## 1991	Axel
## 1992	Thomas
## 1993	Sergei
## 1994	Suyu
## 1995	Kevin
## 1996	Lili
## 1997	Binsen
## 1998	Rui
## 1999	Prachak
## 2000	Jeff
## 2001	Yuequn
## 2002	David
## 2003	Carmen
## 2004	Ba Duong
## 2005	Kenny
## 2006	Jens
## 2007	Junmin
## 2008	Xianding
## 2009	Farris
## 2010	Gordon
## 2011	Wu
## 2012	Zhenhua
## 2013	Zhihan
## 2014	Tingdong
## 2015	Michael Minhong
## 2016	Justin
## 2017	Bangxin

## 2018	Hong
## 2019	Zongwen
## 2020	Antti
## 2021	Alberto
## 2022	Nigel
## 2023	Binny
## 2024	Girdhari Lal
## 2025	John
## 2026	Vladimir
## 2027	Amit
## 2028	Jianyong
## 2029	Steve
## 2030	Wenyuan
## 2031	Thian Poh
## 2032	Sasson
## 2033	Chris
## 2034	John
## 2035	J. Christopher
## 2036	Reinold
## 2037	Ali
## 2038	Lance
## 2039	Yihong
## 2040	Rajinder
## 2041	Torstein
## 2042	Ayman
## 2043	Alfredo
## 2044	Xiaopeng
## 2045	Christoph
## 2046	Daniel
## 2047	Drew
## 2048	Jinxiang
## 2049	Rameshchandra
## 2050	Zunhong
## 2051	Taek-jin
## 2052	Wee Meng
## 2053	Sergei
## 2054	Hemendra
## 2055	Sebastian
## 2056	Liong Keng
## 2057	Liong Phing
## 2058	Liong Seen
## 2059	Liong Tek
## 2060	Leng Keow
## 2061	Leng Peck
## 2062	Raymond

## 2063	Ho-jin
## 2064	Michael
## 2065	Manfredi
## 2066	Bernard
## 2067	Jinyang
## 2068	William
## 2069	Jenny
## 2070	Fangyi
## 2071	K.C.
## 2072	Ming Chung
## 2073	Anatoly
## 2074	Brandt
## 2075	Lucia
## 2076	Gary
## 2077	Lixiang
## 2078	David
## 2079	Deepak
## 2080	Shouliang
## 2081	Yongjun
## 2082	Yoshiko
## 2083	Marius
## 2084	Tadako
## 2085	Vadim
## 2086	Niti
## 2087	Gretel
## 2088	Longquan
## 2089	Shiyi
## 2090	David
## 2091	Tom
## 2092	Jinghong
## 2093	Long
## 2094	M.Satyanarayana
## 2095	Mochtar
## 2096	
## 2097	Boris
## 2098	Subhash
## 2099	Igor
## 2100	Carlos
## 2101	Martin
## 2102	Airat
## 2103	Radik
## 2104	Nobutoshi
## 2105	Jared
## 2106	Charlotte
## 2107	Anand

## 2108	Dilip
## 2109	Wilma
## 2110	Jianyi
## 2111	Jilei
## 2112	Shuifu
## 2113	Yanqing
## 2114	Zelong
## 2115	Werner O.
## 2116	Anne
## 2117	Alfred
## 2118	Bo
## 2119	Chaoqun
## 2120	Swift
## 2121	Guozhong
## 2122	Kuizhang
## 2123	Peidi
## 2124	Liping
## 2125	Chuanwei
## 2126	Keqiang
## 2127	Xin
## 2128	Xinghai
## 2129	Jianjiang
## 2130	Sheng Jian
## 2131	Chengjian
## 2132	Boris
## 2133	A. Jayson
## 2134	Soegiarto
## 2135	Rajendra
## 2136	Chirayu
## 2137	Anant
## 2138	Roman
## 2139	Ziv
## 2140	Sachin
## 2141	Kiki
## 2142	Elena
## 2143	Banwari Lal
## 2144	Othman
## 2145	Hari
## 2146	Shyam
## 2147	Stewart
## 2148	Mingtong
## 2149	Anthony
## 2150	Jianming
## 2151	Richard
## 2152	Xuehua

## 2153	Yin
## 2154	Jong Hwa
## 2155	R. Marcelo
## 2156	Alberto
## 2157	Eduardo
## 2158	Wenjun
## 2159	Anand
## 2160	Aydin
## 2161	Annalisa
## 2162	Massimo
## 2163	Weimin
## 2164	Timothy
## 2165	Keiko
## 2166	Yoichi
## 2167	Philip
## 2168	Marvy
## 2169	Simona
## 2170	Joel
## 2171	Zhiping
## 2172	Heikki
## 2173	Kin Hong
## 2174	Lillyn Teh Li
## 2175	Gregg
## 2176	Mitchell
## 2177	Anurang
## 2178	Guiting
## 2179	Xin
## 2180	Conni
## 2181	George
## 2182	Laurent
## 2183	Zbigniew
## 2184	Alexander
## 2185	Joe
## 2186	Seth
## 2187	Kagemasa
## 2188	Michael
## 2189	Eduard
## 2190	Kristo
## 2191	Gary
## 2192	Hae-jin
## 2193	Art
## 2194	Denghai
## 2195	Fengluan
## 2196	Yongqing
## 2197	Zhigang

## 2198	Gexin
## 2199	Itamar
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## 2203	Yasseen
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## 2205	George
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## 2207	Carsten
## 2208	Lillian Teh Li
## 2209	Martin
## 2210	Jahm
## 2211	Randal
## 2212	Dang Quang
## 2213	Kazuo
## 2214	John
## 2215	William Teh Lee
## 2216	George
## 2217	Miranda
## 2218	Jupally
## 2219	G. M.
## 2220	P.V. Ramprasad
## 2221	Satish
## 2222	Fernando
## 2223	Igor
## 2224	Seifeddin
## 2225	Deniz
## 2226	Nobutada
## 2227	Hajime
## 2228	James
## 2229	Stephan
## 2230	Devi
## 2231	Albert
## 2232	Diana Teh Li
## 2233	Denis
## 2234	Fei
## 2235	Hal
## 2236	Jessica
## 2237	Jennifer
## 2238	Konstantin
## 2239	Rustem
## 2240	Clemens
## 2241	Robert
## 2242	John

## 2243	Pongsak
## 2244	Jianguo
## 2245	Junjin
## 2246	Mingwang
## 2247	Lidong
## 2248	Myron
## 2249	Xiaoge
## 2250	Xushun
## 2251	Xiaochuan
## 2252	Shaochun
## 2253	Jane
## 2254	Chaoyi
## 2255	Peng
## 2256	Tongtong
## 2257	Kostyantyn
## 2258	Yanmin
## 2259	Sanjay
## 2260	Hamad bin Jassim bin Jaber
## 2261	Joao
## 2262	Jose Maria
## 2263	Michael
## 2264	Tope
## 2265	Mehmet
## 2266	Danna
## 2267	Naomi
## 2268	Sharon
## 2269	Houshan
## 2270	Thomas
## 2271	Bernhard
## 2272	Eva Maria
## 2273	Friederike
## 2274	Jeffrey
## 2275	Xianbao
## 2276	Xianfeng
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## 2278	Darwin
## 2279	Diego
## 2280	Ashwin
## 2281	Richard
## 2282	Shui Po
## 2283	Sefik Yilmaz
## 2284	Mathias
## 2285	Farhad
## 2286	Jose Roberto
## 2287	Jose

## 2288	Hongbo
## 2289	David
## 2290	Zsolt
## 2291	Ben
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## 2293	Dan
## 2294	Balkrishan
## 2295	Lawrence
## 2296	Saroj Rani
## 2297	Anthony
## 2298	Fahed
## 2299	Richard
## 2300	Michael
## 2301	Orion
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## 2303	Guanlin
## 2304	Sam
## 2305	Mohammed
## 2306	Shirley
## 2307	David
## 2308	Kim
## 2309	Guihua
## 2310	Yunfeng
## 2311	Alexander
## 2312	Christine
## 2313	Karl
## 2314	Suresh
## 2315	Guy
## 2316	Su-jin
## 2317	Guoqing
## 2318	Li
## 2319	Ruiqiang
## 2320	Zhen
## 2321	Guangwei
## 2322	Ming Hui
## 2323	Frederic
## 2324	Cargill
## 2325	John
## 2326	Martha
## 2327	William
## 2328	Keshub
## 2329	Zhongwu
## 2330	Jorge
## 2331	Lorinc
## 2332	Jeffrey

## 2333	Alan
## 2334	Ulrich
## 2335	Neide Helena de
## 2336	Scott
## 2337	Kailashchandra
## 2338	Axel
## 2339	Jonathan
## 2340	Vitaly
## 2341	Jose Isaac
## 2342	Markus
## 2343	Mark
## 2344	Murdaya
## 2345	Forrest
## 2346	Ying
## 2347	Jimmy
## 2348	Andrei
## 2349	Hugo
## 2350	Bennett
## 2351	Atul
## 2352	Thomas
## 2353	Francesco
## 2354	Dhruv
## 2355	Gerald
## 2356	Antonio Luiz
## 2357	Eric Ya
## 2358	Sytse 'Sid'
## 2359	Alexander
## 2360	Konstantin
## 2361	Edwin
## 2362	Abhay
## 2363	Mike
## 2364	Marco
## 2365	Veronica
## 2366	Michael
## 2367	Ion
## 2368	Eddy
## 2369	Luc
## 2370	Tony
## 2371	Xiuguo
## 2372	Sam
## 2373	Lina
## 2374	Ching Bor
## 2375	Joop
## 2376	Ruben
## 2377	Sandro

## 2378	Thongma
## 2379	Thomas
## 2380	Fuji
## 2381	Shih-Chung
## 2382	Xiaoshen
## 2383	J. Wayne
## 2384	Drorit
## 2385	Cameron
## 2386	Tyler
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## 2388	Eugene
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## 2390	Xinde
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## 2393	Shijun
## 2394	Wanmao
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## 2397	Yunyun
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## 2401	Yin
## 2402	Ning
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## 2405	Hari Krishan
## 2406	Farkhad
## 2407	Prem Kumar
## 2408	Joseph
## 2409	Abigail
## 2410	Sara
## 2411	Lloyd
## 2412	Henadiy
## 2413	Stephane
## 2414	Oleg
## 2415	Ryan
## 2416	Thomas
## 2417	Marina
## 2418	Pradip
## 2419	Hongbin
## 2420	Kejian
## 2421	Giuliana
## 2422	Marina

## 2423	Jing
## 2424	Baohua
## 2425	Gang
## 2426	Liyang
## 2427	Tony
## 2428	Xueling
## 2429	Lili
## 2430	Jyh-ger
## 2431	Weili
## 2432	Carmen
## 2433	Yingzhong
## 2434	Shlomo
## 2435	Henry
## 2436	Gabriel
## 2437	Daniel
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## 2439	Gleb
## 2440	Paul
## 2441	Robert
## 2442	Bernd
## 2443	Donald
## 2444	Zhongru
## 2445	Rahul
## 2446	David
## 2447	Pavel
## 2448	Cristina
## 2449	Philip
## 2450	Said
## 2451	Polys
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## 2453	Christian
## 2454	Michaela
## 2455	David
## 2456	Shan
## 2457	Xiaofen
## 2458	Hiroshi
## 2459	Masayuki
## 2460	Chatchai
## 2461	Nikhil
## 2462	Jonas
## 2463	Mathias
## 2464	Peter
## 2465	Fumio
## 2466	Sunjay
## 2467	Ali Metin

## 2468	Kangbao
## 2469	Carsten
## 2470	Bon-sik
## 2471	Andrei
## 2472	Yogesh
## 2473	Arvind
## 2474	Manuel
## 2475	Joong-keun
## 2476	Nancy
## 2477	Norma
## 2478	Randolph
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## 2480	Zhixiong
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## 2486	Renu
## 2487	Suman
## 2488	Dmitry
## 2489	Sjamsul
## 2490	Adrian
## 2491	Antonio
## 2492	Kevin
## 2493	G.V.
## 2494	Zhongjie
## 2495	Wei
## 2496	Helena
## 2497	Matthew
## 2498	Paul
## 2499	Rajesh
## 2500	Dean
## 2501	Michael
## 2502	Joseph
## 2503	Zachary
## 2504	Manny
## 2505	Hongjun
## 2506	Weijie
## 2507	Sehat
## 2508	Min-Liang
## 2509	Yu Yeh
## 2510	Aoqi
## 2511	Vonnarat
## 2512	Ter-fung

## 2513	Ching Sai
## 2514	Arkady
## 2515	Peter-Alexander
## 2516	Long
## 2517	Han
## 2518	Lars
## 2519	Allan
## 2520	Tiger
## 2521	Horst
## 2522	Kaiting
## 2523	Li-gann
## 2524	Xiangdong
## 2525	Laigui
## 2526	Jiangnan
## 2527	Jiping
## 2528	Hsiao Tung
## 2529	Qiongjiu
## 2530	Yanqiao
## 2531	Kuo-I
## 2532	Faxiang
## 2533	Chaolin
## 2534	Kapeng
## 2535	Xuansong
## 2536	Xuewu
## 2537	Yiming
## 2538	Zhaojiang
## 2539	Jun
## 2540	Manohar Lal
## 2541	Christian
## 2542	Ryuji
## 2543	Anna Maria
## 2544	Johanna
## 2545	Karl Friedrich
## 2546	Ludwig Theodor
## 2547	Ana Maria
## 2548	Jimmy
## 2549	Hideyuki
## 2550	Edouard
## 2551	Kuo-Ming
## 2552	Jiancheng
## 2553	Rui
## 2554	Shiliang
## 2555	Tianqiao
## 2556	Yuantai
## 2557	Antares

## 2558	Kochouseph
## 2559	John
## 2560	Pollyanna
## 2561	Turgay
## 2562	Benoit
## 2563	Mark
## 2564	Yulin
## 2565	Yuxia
## 2566	Benedicte
## 2567	William
## 2568	Yunfeng
## 2569	Jianming
## 2570	Sven
## 2571	Clelia
## 2572	Stelios
## 2573	Hong
## 2574	Yamin
## 2575	Ghan Djoe
## 2576	Feng
## 2577	Seok-joh
## 2578	Gengxi
## 2579	Danilo
## 2580	Hedda
## 2581	Inder
## 2582	LeBron
## 2583	Johan
## 2584	Morris
## 2585	Ashok
## 2586	Marcelo
## 2587	Ken
## 2588	Brad
## 2589	Muhammed Aziz
## 2590	Jung-woong
## 2591	Ihor
## 2592	Jian Min
## 2593	Bon-neung
## 2594	Michael
## 2595	Richard
## 2596	Lev
## 2597	Michiel
## 2598	Wanqiang
## 2599	Baolin
## 2600	Choon Yong
## 2601	Yonghua
## 2602	Xiuhui

## 2603	Apoorva
## 2604	Gabriella
## 2605	Ulrike
## 2606	Andrei
## 2607	Fulvio
## 2608	Stanley
## 2609	Tyler
## 2610	Réal
## 2611	Vera
## 2612	George
## 2613	Eddy Kusnadi
## 2614	Neerja
## 2615	Scott
## 2616	Petter
## 2617	Ivan
## 2618	Sergei
## 2619	Wijono
## 2620	Haryanto
## 2621	David
## 2622	Kenzo
## 2623	Murat
## 2624	Shigefumi
## 2625	Feng
## 2626	Jianfeng
## 2627	Masaru
## 2628	V. Prem
## 2629	Pengcheng
## 2630	Toto
## 2631	Franziska
## 2632	Bingzheng
## 2633	Gang
## 2634	Junxu
## 2635	Xianzhong
## 2636	Rong
## 2637	Richard
## 2638	Gongyun
## 2639	Guiping
## 2640	Inigo

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## 550	Chairman	4/4/2023 5:01
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## 567		4/4/2023 5:01
## 568		4/4/2023 5:01
## 569		4/4/2023 5:01
## 570	CEO	4/4/2023 5:01
## 571		4/4/2023 5:01
## 572		4/4/2023 5:01
## 573		4/4/2023 5:01
## 574	Investor	4/4/2023 5:01
## 575		4/4/2023 5:01
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## 585	Chairman	4/4/2023 5:01
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## 590		4/4/2023 5:01
## 591		4/4/2023 5:01
## 592	Owner	4/4/2023 5:01
## 593	Chairman and Founder	4/4/2023 5:01
## 594	Cofounder	4/4/2023 5:01
## 595		4/4/2023 5:01
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## 603		4/4/2023 5:01
## 604		4/4/2023 5:01
## 605		4/4/2023 5:01
## 606	Chairman and CEO	4/4/2023 5:01
## 607		4/4/2023 5:01
## 608		4/4/2023 5:01
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## 633	Entrepreneur, Investor	4/4/2023 5:01
## 634		4/4/2023 5:01
## 635		4/4/2023 5:01
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## 642		4/4/2023 5:01
## 643	Founder and Chairman	4/4/2023 5:01
## 644		4/4/2023 5:01
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## 655	Founder and CEO	4/4/2023 5:01
## 656		4/4/2023 5:01
## 657		4/4/2023 5:01
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## 659	Investor, Philanthropist	4/4/2023 5:01
## 660		4/4/2023 5:01
## 661	Philanthropist	4/4/2023 5:01
## 662		4/4/2023 5:01
## 663		4/4/2023 5:01
## 664	Vice Chairman and Director	4/4/2023 5:01
## 665		4/4/2023 5:01
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## 668	Chairman	4/4/2023 5:01
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## 671	Investor	4/4/2023 5:01
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## 705	Cofounder	4/4/2023 5:01
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## 711		4/4/2023 5:01
## 712		4/4/2023 5:01
## 713	Chairman	4/4/2023 5:01
## 714	Chairman and CEO	4/4/2023 5:01
## 715		4/4/2023 5:01
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## 727		4/4/2023 5:01
## 728		4/4/2023 5:01
## 729		4/4/2023 5:01
## 730	Investor	4/4/2023 5:01
## 731	CEO	4/4/2023 5:01
## 732		4/4/2023 5:01
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## 736		4/4/2023 5:01
## 737	Cofounder and CEO	4/4/2023 5:01
## 738		4/4/2023 5:01
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## 750		4/4/2023 5:01
## 751		4/4/2023 5:01
## 752	Co-founder and CEO	4/4/2023 5:01
## 753		4/4/2023 5:01
## 754		4/4/2023 5:01
## 755	Former Chairman	4/4/2023 5:01
## 756		4/4/2023 5:01
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## 761		4/4/2023 5:01
## 762		4/4/2023 5:01
## 763	CEO and Chairman	4/4/2023 5:01
## 764	Entrepreneur	4/4/2023 5:01

## 765		4/4/2023 5:01
## 766		4/4/2023 5:01
## 767	Chairman and CEO	4/4/2023 5:01
## 768		4/4/2023 5:01
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## 778		4/4/2023 5:01
## 779	Founder	4/4/2023 5:01
## 780		4/4/2023 5:01
## 781		4/4/2023 5:01
## 782	Co-Founder, Executive Vice President	4/4/2023 5:01
## 783		4/4/2023 5:01
## 784	Chairman	4/4/2023 5:01
## 785		4/4/2023 5:01
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## 793		4/4/2023 5:01
## 794	Investor	4/4/2023 5:01
## 795		4/4/2023 5:01
## 796	Founder	4/4/2023 5:01
## 797		4/4/2023 5:01
## 798		4/4/2023 5:01
## 799		4/4/2023 5:01
## 800	Managing Partner	4/4/2023 5:01
## 801		4/4/2023 5:01
## 802		4/4/2023 5:01
## 803	Founder	4/4/2023 5:01
## 804		4/4/2023 5:01
## 805		4/4/2023 5:01
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## 807		4/4/2023 5:01
## 808	Cofounder & CEO	4/4/2023 5:01
## 809		4/4/2023 5:01

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## 834		4/4/2023 5:01
## 835	Investor	4/4/2023 5:01
## 836	President	4/4/2023 5:01
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## 841		4/4/2023 5:01
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## 844	Investor	4/4/2023 5:01
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## 850		4/4/2023 5:01
## 851		4/4/2023 5:01
## 852	Founder, CEO	4/4/2023 5:01
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## 861		4/4/2023 5:01
## 862	Chair	4/4/2023 5:01
## 863		4/4/2023 5:01
## 864	Founder & CEO	4/4/2023 5:01
## 865		4/4/2023 5:01
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## 868		4/4/2023 5:01
## 869		4/4/2023 5:01
## 870	Chairman Emeritus of the Board of Simon Property Group, Inc.	4/4/2023 5:01
## 871		4/4/2023 5:01
## 872		4/4/2023 5:01
## 873		4/4/2023 5:01
## 874		4/4/2023 5:01
## 875		4/4/2023 5:01
## 876	Founder and CEO	4/4/2023 5:01
## 877		4/4/2023 5:01
## 878		4/4/2023 5:01
## 879	Founder	4/4/2023 5:01
## 880		4/4/2023 5:01
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## 886		4/4/2023 5:01
## 887	Founder, CEO and Chairman	4/4/2023 5:01
## 888		4/4/2023 5:01
## 889		4/4/2023 5:01
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## 893	Cofounder	4/4/2023 5:01
## 894		4/4/2023 5:01
## 895		4/4/2023 5:01
## 896	Investor	4/4/2023 5:01
## 897		4/4/2023 5:01
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## 899		4/4/2023 5:01

## 900	Founder	4/4/2023 5:01
## 901	Investor	4/4/2023 5:01
## 902		4/4/2023 5:01
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## 909	Investor	4/4/2023 5:01
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## 911		4/4/2023 5:01
## 912		4/4/2023 5:01
## 913		4/4/2023 5:01
## 914		4/4/2023 5:01
## 915	Founder and Chairman	4/4/2023 5:01
## 916	Chief Yahoo	4/4/2023 5:01
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## 921	Founder	4/4/2023 5:01
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## 933	Cofounder and Co-executive Chairman	4/4/2023 5:01
## 934		4/4/2023 5:01
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## 946	Cofounder	4/4/2023 5:01
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## 959	CEO	4/4/2023 5:01
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## 969		4/4/2023 5:01
## 970	Executive Chairman	4/4/2023 5:01
## 971		4/4/2023 5:01
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## 973		4/4/2023 5:01
## 974	Cofounder	4/4/2023 5:01
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## 980		4/4/2023 5:01
## 981		4/4/2023 5:01
## 982	Athlete	4/4/2023 5:01
## 983		4/4/2023 5:01
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## 990		4/4/2023 5:01
## 991		4/4/2023 5:01
## 992		4/4/2023 5:01
## 993	Co-Chief Executive Officer and Co-founder	4/4/2023 5:01
## 994	Chairman	4/4/2023 5:01
## 995		4/4/2023 5:01
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## 1012	Founder	4/4/2023 5:01
## 1013		4/4/2023 5:01
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## 1031		4/4/2023 5:01
## 1032	Cofounder	4/4/2023 5:01
## 1033	Vice President and Cofounder	4/4/2023 5:01
## 1034		4/4/2023 5:01

## 1035		4/4/2023 5:01
## 1036		4/4/2023 5:01
## 1037	Chairman	4/4/2023 5:01
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## 1055		4/4/2023 5:01
## 1056	President	4/4/2023 5:01
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## 1059		4/4/2023 5:01
## 1060	CEO	4/4/2023 5:01
## 1061		4/4/2023 5:01
## 1062		4/4/2023 5:01
## 1063	Investor	4/4/2023 5:01
## 1064	Investor	4/4/2023 5:01
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## 1067		4/4/2023 5:01
## 1068		4/4/2023 5:01
## 1069	Cofounder and Chairman	4/4/2023 5:01
## 1070		4/4/2023 5:01
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## 1099		4/4/2023 5:01
## 1100	CEO	4/4/2023 5:01
## 1101		4/4/2023 5:01
## 1102		4/4/2023 5:01
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## 1111		4/4/2023 5:01
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## 1118		4/4/2023 5:01
## 1119		4/4/2023 5:01
## 1120	Investor	4/4/2023 5:01
## 1121		4/4/2023 5:01
## 1122	Founder and Executive Chairman	4/4/2023 5:01
## 1123		4/4/2023 5:01
## 1124		4/4/2023 5:01

## 1125		4/4/2023 5:01
## 1126		4/4/2023 5:01
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## 1130		4/4/2023 5:01
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## 1149		4/4/2023 5:01
## 1150	Investor	4/4/2023 5:01
## 1151	Advisor	4/4/2023 5:01
## 1152		4/4/2023 5:01
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## 1154		4/4/2023 5:01
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## 1156	Cofounder	4/4/2023 5:01
## 1157		4/4/2023 5:01
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## 1160		4/4/2023 5:01
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## 1188		4/4/2023 5:01
## 1189	Investor	4/4/2023 5:01
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## 1199		4/4/2023 5:01
## 1200	Founder & CEO	4/4/2023 5:01
## 1201		4/4/2023 5:01
## 1202		4/4/2023 5:01
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## 1204		4/4/2023 5:01
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## 1206		4/4/2023 5:01
## 1207	CEO and Founder	4/4/2023 5:01
## 1208		4/4/2023 5:01
## 1209	Investor	4/4/2023 5:01
## 1210		4/4/2023 5:01
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## 1217	Chairman	4/4/2023 5:01
## 1218		4/4/2023 5:01
## 1219		4/4/2023 5:01
## 1220		4/4/2023 5:01
## 1221	former Chairman and CEO	4/4/2023 5:01
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## 1229	Founder	4/4/2023 5:01
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## 1234	Founder & CEO	4/4/2023 5:01
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## 1237	Chairman and CEO	4/4/2023 5:01
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## 1251		4/4/2023 5:01
## 1252	Cofounder	4/4/2023 5:01
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## 1267		4/4/2023 5:01
## 1268	Entrepreneur, Personality, Philanthropist	4/4/2023 5:01
## 1269		4/4/2023 5:01
## 1270		4/4/2023 5:01
## 1271		4/4/2023 5:01
## 1272	Cofounder	4/4/2023 5:01
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## 1280	Cofounder	4/4/2023 5:01
## 1281	Managing Member	4/4/2023 5:01
## 1282		4/4/2023 5:01
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## 1285	Owner	4/4/2023 5:01
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## 1308	Cofounder	4/4/2023 5:01
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## 1311	Chairman and CEO	4/4/2023 5:01
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## 1324	CEO	4/4/2023 5:01
## 1325	President	4/4/2023 5:01
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## 1330	President	4/4/2023 5:01
## 1331		4/4/2023 5:01
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## 1340	Investor, Philanthropist	4/4/2023 5:01
## 1341		4/4/2023 5:01
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## 1358	CEO	4/4/2023 5:01
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## 1368	Investor	4/4/2023 5:01
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## 1372	Investor	4/4/2023 5:01
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## 1381	Chief Executive Officer	4/4/2023 5:01
## 1382	CEO	4/4/2023 5:01
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## 1398	Chairman	4/4/2023 5:01
## 1399	Vice Chairman	4/4/2023 5:01
## 1400		4/4/2023 5:01
## 1401	Cofounder and Chairman	4/4/2023 5:01
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## 1412	Investor	4/4/2023 5:01
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## 1430	Founder and Chairman	4/4/2023 5:01
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## 1450	Chairman	4/4/2023 5:01
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## 1453	President and Chairman	4/4/2023 5:01
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## 1469	Chairman	4/4/2023 5:01
## 1470	Founder	4/4/2023 5:01
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## 1481	Chair	4/4/2023 5:01
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## 1498	Chairman and CEO	4/4/2023 5:01
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## 1503	Founder and CEO	4/4/2023 5:01
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## 1509	Board Member	4/4/2023 5:01
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## 1535	Athlete 4/4/2023 5:01
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## 1603	Partner	4/4/2023 5:01
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## 1607	Investor	4/4/2023 5:01
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## 1610	Founder	4/4/2023 5:01
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## 1622	CEO	4/4/2023 5:01
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## 1625	Investor	4/4/2023 5:01
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## 1641	Director	4/4/2023 5:01
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## 1643	Founder	4/4/2023 5:01
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## 1659	CEO	4/4/2023 5:01
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## 1668	Chief Executive Officer	4/4/2023 5:01
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## 1670	Investor	4/4/2023 5:01
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## 1697	Cofounder	4/4/2023 5:01
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## 1705	Chairman	4/4/2023 5:01
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## 1716	Cofounder and Director	4/4/2023 5:01
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## 1725	Owner	4/4/2023 5:01
## 1726	Investor	4/4/2023 5:01
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## 1730	Chairman and CEO	4/4/2023 5:01
## 1731	Investor	4/4/2023 5:01
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## 1753	Founder, CEO	4/4/2023 5:01
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## 1762	Cofounder	4/4/2023 5:01
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## 1768	Investor	4/4/2023 5:01
## 1769	Entrepreneur	4/4/2023 5:01
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## 1780	CEO	4/4/2023 5:01
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## 1800		CEO	4/4/2023 5:01
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## 1809		Founder	4/4/2023 5:01
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## 1824		CEO	4/4/2023 5:01
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## 1832	Cofounder and Co-Chief Investment Officer		4/4/2023 5:01
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## 1838		Chairman and CEO	4/4/2023 5:01
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## 1873	Co-Founder & CEO 4/4/2023 5:01
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## 1918		4/4/2023 5:01
## 1919	CEO	4/4/2023 5:01
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## 1921		4/4/2023 5:01
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## 1925	Chairman and Co-founder	4/4/2023 5:01
## 1926		4/4/2023 5:01
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## 1940		4/4/2023 5:01
## 1941	Director	4/4/2023 5:01
## 1942	Cofounder and Chairman	4/4/2023 5:01
## 1943		4/4/2023 5:01
## 1944		4/4/2023 5:01
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## 1973		4/4/2023 5:01
## 1974	Founder	4/4/2023 5:01
## 1975		4/4/2023 5:01
## 1976		4/4/2023 5:01
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## 1980		4/4/2023 5:01
## 1981	CEO & Founder	4/4/2023 5:01
## 1982		4/4/2023 5:01
## 1983	COO	4/4/2023 5:01
## 1984		4/4/2023 5:01
## 1985	Cofounder	4/4/2023 5:01
## 1986		4/4/2023 5:01
## 1987		4/4/2023 5:01
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## 1994		4/4/2023 5:01
## 1995	Cofounder	4/4/2023 5:01
## 1996		4/4/2023 5:01
## 1997		4/4/2023 5:01
## 1998		4/4/2023 5:01
## 1999		4/4/2023 5:01
## 2000	CEO	4/4/2023 5:01
## 2001		4/4/2023 5:01
## 2002		4/4/2023 5:01
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## 2033		4/4/2023 5:01
## 2034	Dr.	4/4/2023 5:01
## 2035	Founder and Managing Director	4/4/2023 5:01
## 2036		4/4/2023 5:01
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## 2047	CEO	4/4/2023 5:01
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## 2074		4/4/2023 5:01
## 2075	Philanthropist	4/4/2023 5:01
## 2076		4/4/2023 5:01
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## 2089		4/4/2023 5:01
## 2090	Founder and Executive Chairman	4/4/2023 5:01
## 2091		4/4/2023 5:01
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## 2096	Musician	4/4/2023 5:01
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## 2119		4/4/2023 5:01
## 2120	Chief Marketing Officer	4/4/2023 5:01
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## 2127	Cofounder, CEO	4/4/2023 5:01
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## 2147	Cofounder and CEO	4/4/2023 5:01
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## 2184	Cofounder and CEO	4/4/2023 5:01
## 2185	Chairman and CEO	4/4/2023 5:01
## 2186	Investor	4/4/2023 5:01
## 2187		4/4/2023 5:01
## 2188	Investor	4/4/2023 5:01
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## 2190	Cofounder	4/4/2023 5:01
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## 2292	4/4/2023 5:01
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## 2295	Investor	4/4/2023 5:01
## 2296		4/4/2023 5:01
## 2297		4/4/2023 5:01
## 2298		4/4/2023 5:01
## 2299	Chairman, President & Chief Executive Officer	4/4/2023 5:01
## 2300		4/4/2023 5:01
## 2301	CEO	4/4/2023 5:01
## 2302		4/4/2023 5:01
## 2303		4/4/2023 5:01
## 2304		4/4/2023 5:01
## 2305	Founder	4/4/2023 5:01
## 2306		4/4/2023 5:01
## 2307		4/4/2023 5:01
## 2308	Personality	4/4/2023 5:01
## 2309		4/4/2023 5:01
## 2310		4/4/2023 5:01
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## 2312		4/4/2023 5:01
## 2313		4/4/2023 5:01
## 2314		4/4/2023 5:01
## 2315	Cofounder and CEO	4/4/2023 5:01
## 2316		4/4/2023 5:01
## 2317		4/4/2023 5:01
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## 2319		4/4/2023 5:01
## 2320		4/4/2023 5:01
## 2321		4/4/2023 5:01
## 2322		4/4/2023 5:01
## 2323	Founder and Chief Product Officer	4/4/2023 5:01
## 2324		4/4/2023 5:01
## 2325		4/4/2023 5:01
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## 2340		4/4/2023 5:01
## 2341		4/4/2023 5:01
## 2342		4/4/2023 5:01
## 2343	Chairman	4/4/2023 5:01
## 2344		4/4/2023 5:01
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## 2348		4/4/2023 5:01
## 2349	Entrepreneur	4/4/2023 5:01
## 2350		4/4/2023 5:01
## 2351		4/4/2023 5:01
## 2352	Founder	4/4/2023 5:01
## 2353		4/4/2023 5:01
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## 2360		4/4/2023 5:01
## 2361		4/4/2023 5:01
## 2362		4/4/2023 5:01
## 2363	Managing Director	4/4/2023 5:01
## 2364		4/4/2023 5:01
## 2365		4/4/2023 5:01
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## 2409		4/4/2023 5:01
## 2410	Founder	4/4/2023 5:01
## 2411	CEO	4/4/2023 5:01
## 2412		4/4/2023 5:01
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## 2414		4/4/2023 5:01
## 2415	Cofounder	4/4/2023 5:01
## 2416		4/4/2023 5:01
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## 2430		4/4/2023 5:01
## 2431	Cofounder-President	4/4/2023 5:01
## 2432		4/4/2023 5:01
## 2433		4/4/2023 5:01
## 2434		4/4/2023 5:01
## 2435	Chief Executive Officer	4/4/2023 5:01
## 2436		4/4/2023 5:01
## 2437		4/4/2023 5:01
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## 2439		4/4/2023 5:01
## 2440		4/4/2023 5:01
## 2441	Chairman of the Board	4/4/2023 5:01
## 2442		4/4/2023 5:01
## 2443		4/4/2023 5:01
## 2444		4/4/2023 5:01
## 2445		4/4/2023 5:01
## 2446	Investor	4/4/2023 5:01
## 2447		4/4/2023 5:01
## 2448		4/4/2023 5:01
## 2449		4/4/2023 5:01
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## 2455	Executive Chairman	4/4/2023 5:01
## 2456		4/4/2023 5:01
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## 2468		4/4/2023 5:01
## 2469	Entrepreneur, Investor	4/4/2023 5:01
## 2470		4/4/2023 5:01
## 2471		4/4/2023 5:01
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## 2490		4/4/2023 5:01
## 2491		4/4/2023 5:01
## 2492	Chairman and CEO	4/4/2023 5:01
## 2493		4/4/2023 5:01
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## 2520	Athlete	4/4/2023	5:01
## 2521		4/4/2023	5:01
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## 2547		4/4/2023	5:01
## 2548	Musician	4/4/2023	5:01
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## 2567	Director	4/4/2023 5:01
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## 2582	Athlete	4/4/2023 5:01
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## 2602		4/4/2023 5:01
## 2603	Founder	4/4/2023 5:01
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## 2609	Director	4/4/2023 5:01

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##	state	residence	StateRegion	birthYear	birthMonth	birthDay
## 534	New York		Northeast	1943	5	23
## 535	Texas		South	1948	3	19
## 536				1968	1	1
## 537				1979	12	3
## 538				1954	1	1
## 539	Massachusetts		Northeast	1966	7	8
## 540				1972	11	20
## 541				1966	3	27
## 542	New York		Northeast	1973	1	1
## 543				1939	5	27
## 544	California		West	1944	5	14
## 545	Texas		South	1936	9	30
## 546				1965	9	19

## 547			1958	7	24
## 548			1963	7	22
## 549			1959	3	23
## 550			1957	1	1
## 551			NA	NA	NA
## 552	Massachusetts	Northeast	1943	5	17
## 553			1951	3	17
## 554	California	West	1941	6	28
## 555			NA	NA	NA
## 556	Florida	South	1941	11	14
## 557	New York	Northeast	1970	2	4
## 558			1956	2	18
## 559			1928	11	1
## 560			1946	1	31
## 561			1937	1	1
## 562	Arizona	West	1950	11	20
## 563	Maryland	South	1964	11	23
## 564			1962	6	18
## 565	Texas	South	1955	11	9
## 566			1972	11	1
## 567			1964	9	12
## 568			1973	1	1
## 569			1943	11	22
## 570	Tennessee	South	1954	3	9
## 571	Wisconsin	Midwest	1958	5	19
## 572	Wisconsin	Midwest	1955	5	5
## 573	Wisconsin	Midwest	1956	12	30
## 574	California	West	1955	1	28
## 575	Texas	South	1958	11	27
## 576	Virginia	South	1959	4	6
## 577			1953	3	19
## 578			1944	10	23
## 579			1961	2	1
## 580			1935	1	16
## 581	Louisiana	South	1947	1	26
## 582			1944	5	1
## 583			1959	11	20
## 584			1968	7	12
## 585			1955	1	1
## 586			1945	7	15
## 587			1972	4	8
## 588	New York	Northeast	1954	6	23
## 589			1947	3	19
## 590	North Carolina	South	1970	12	13
## 591	Texas	South	1962	1	1

## 592	Texas	South	1958	7	31
## 593	New York	Northeast	1926	10	16
## 594	California	West	1976	11	19
## 595			1967	1	1
## 596			1960	10	29
## 597			1967	5	25
## 598	New York	Northeast	1944	2	26
## 599			1968	10	10
## 600			1978	1	1
## 601			1966	11	8
## 602	Michigan	Midwest	1954	1	22
## 603	Michigan	Midwest	1952	2	15
## 604	Michigan	Midwest	1957	10	21
## 605			1944	1	1
## 606	Tennessee	South	1944	8	11
## 607	Florida	South	1960	11	27
## 608			1989	2	11
## 609	Florida	South	1970	5	5
## 610			1957	1	1
## 611			1967	7	1
## 612			1940	4	26
## 613			1966	9	16
## 614	Texas	South	1968	8	5
## 615			1940	1	30
## 616			1946	8	20
## 617			1951	9	11
## 618	New York	Northeast	1962	8	19
## 619			1953	3	1
## 620			1981	10	2
## 621			1964	1	1
## 622			1950	8	16
## 623			1958	1	21
## 624	Massachusetts	Northeast	1972	7	20
## 625	Texas	South	1933	11	15
## 626	California	West	1935	4	4
## 627	Maryland	South	1960	3	13
## 628			1958	7	18
## 629			1942	1	10
## 630			1964	7	22
## 631			1955	12	1
## 632	Pennsylvania	Northeast	1951	9	8
## 633	Illinois	Midwest	1956	9	3
## 634			1958	1	1
## 635			1968	5	30
## 636			1963	8	20

## 637	California	West	1976	5	6
## 638			1959	7	23
## 639	California	West	1973	5	29
## 640			1962	1	1
## 641	Arkansas	South	1932	1	4
## 642	Michigan	Midwest	1933	1	7
## 643			1961	9	1
## 644			1960	6	9
## 645			1966	9	10
## 646			1967	8	19
## 647			1962	5	22
## 648			1964	11	29
## 649	California	West	1961	10	27
## 650	California	West	1947	7	8
## 651			1968	8	5
## 652	New York	Northeast	1958	5	3
## 653			1956	4	25
## 654			1957	6	2
## 655			1980	10	30
## 656			1949	1	1
## 657			1964	12	5
## 658	Florida	South	1939	5	23
## 659			1957	9	9
## 660			1955	3	16
## 661			1941	1	1
## 662			1966	1	1
## 663	Pennsylvania	Northeast	1936	1	1
## 664	California	West	1940	8	10
## 665			1950	7	23
## 666	Kansas	Midwest	1949	1	10
## 667			1940	11	6
## 668	Illinois	Midwest	1969	9	2
## 669			1968	2	1
## 670			1963	5	1
## 671	California	West	1954	9	12
## 672	California	West	1962	7	1
## 673	Arizona	West	1949	10	28
## 674	California	West	1965	1	16
## 675	California	West	1982	5	5
## 676			1950	2	9
## 677			1952	3	26
## 678	California	West	1967	10	11
## 679			1954	9	2
## 680			1940	2	8
## 681			1940	2	9

## 682	Florida	South	1936	1	15
## 683	New York	Northeast	1948	9	7
## 684	California	West	1952	7	26
## 685			1969	2	27
## 686			1956	11	14
## 687			1967	10	1
## 688	New York	Northeast	1940	1	21
## 689			1966	10	30
## 690	Pennsylvania	Northeast	1950	2	3
## 691			1962	1	1
## 692			1956	4	12
## 693	Arizona	West	1946	8	14
## 694			1959	9	1
## 695	California	West	1934	4	26
## 696			1940	9	13
## 697	California	West	1963	1	26
## 698			1966	1	1
## 699	Texas	South	1942	4	9
## 700	Georgia	South	1974	6	15
## 701		South	1947	7	25
## 702			1967	2	16
## 703			1945	9	15
## 704	Florida	South	1949	9	13
## 705	California	West	1976	8	6
## 706			1961	4	25
## 707	Georgia	South	1971	12	1
## 708			1958	1	1
## 709			1980	7	16
## 710	Utah	West	1943	10	14
## 711			1960	1	5
## 712			1955	9	18
## 713	Florida	South	1942	12	1
## 714	Maryland	South	1932	4	15
## 715			1955	1	1
## 716	California	West	1946	12	18
## 717			1947	12	12
## 718			1953	11	8
## 719			1948	6	1
## 720			1950	1	1
## 721			1947	1	1
## 722	Montana	West	1951	3	9
## 723	Wisconsin	Midwest	1949	4	7
## 724			1932	1	1
## 725			1957	12	1
## 726			1938	3	19

## 727			1955	4	21
## 728			1939	4	24
## 729			1939	9	17
## 730	Texas	South	1929	3	6
## 731	Indiana	Midwest	1959	6	13
## 732			NA	NA	NA
## 733	Montana	West	1953	7	11
## 734			1945	1	1
## 735			1946	5	29
## 736			1959	10	20
## 737	Washington	West	1962	11	3
## 738			1967	1	1
## 739			1972	10	3
## 740			1979	1	26
## 741			1961	1	1
## 742	Colorado	West	1960	2	17
## 743			1952	8	1
## 744			1944	2	15
## 745			1949	10	24
## 746			1966	4	1
## 747			1962	4	25
## 748			1959	6	10
## 749			1943	3	21
## 750	New York	Northeast	1942	2	2
## 751	New York	Northeast	1961	10	31
## 752	New York	Northeast	1960	3	29
## 753	Florida	South	1953	7	25
## 754	Illinois	Midwest	1961	12	1
## 755	Tennessee	South	1935	8	20
## 756			1981	10	1
## 757	Texas	South	1958	11	7
## 758			1940	10	1
## 759	Texas	South	1951	8	12
## 760			1965	2	25
## 761			1969	1	1
## 762			1950	4	1
## 763	Texas	South	1946	2	23
## 764	Illinois	Midwest	1945	7	7
## 765	Illinois	Midwest	1945	8	27
## 766	Texas	South	1972	2	15
## 767	Florida	South	1946	9	1
## 768	New York	Northeast	1952	2	8
## 769			1966	4	13
## 770			1963	6	27
## 771	Connecticut	Northeast	1956	7	1

## 772			1966	10	1
## 773			1973	1	1
## 774	Missouri	Midwest	1962	10	17
## 775	New York	Northeast	1945	8	29
## 776			1975	10	17
## 777			1954	10	2
## 778			1944	8	28
## 779	Florida	South	1961	1	27
## 780			1935	1	1
## 781	California	West	1961	1	7
## 782	North Carolina	South	1948	4	4
## 783	Washington	West	1953	7	19
## 784	Florida	South	1941	1	2
## 785			1948	7	7
## 786			1966	4	7
## 787			1966	12	21
## 788			1969	11	2
## 789			1951	6	17
## 790	California	West	1959	12	1
## 791			1975	4	13
## 792			1939	3	7
## 793			1941	2	19
## 794			1957	12	14
## 795			1962	8	26
## 796			1963	9	1
## 797			1962	1	1
## 798	New Jersey	Northeast	1942	9	1
## 799			1969	6	12
## 800	New York	Northeast	1985	6	12
## 801			1939	4	9
## 802			1951	12	4
## 803	Connecticut	Northeast	1956	3	12
## 804			1948	1	23
## 805			1955	7	26
## 806			1938	8	24
## 807			1985	12	28
## 808			1987	5	13
## 809	Illinois	Midwest	1965	1	19
## 810			1949	10	8
## 811	New York	Northeast	1940	6	23
## 812			1959	7	11
## 813			1942	12	15
## 814			1962	9	1
## 815			1962	1	1
## 816			1965	12	25

## 817			1969	1	1
## 818	California	West	1989	7	11
## 819			1957	11	22
## 820			1960	10	26
## 821			1935	5	5
## 822	Virginia	South	1946	9	14
## 823	New York	Northeast	1957	2	26
## 824			2004	5	6
## 825			1995	5	6
## 826			2001	8	31
## 827			1958	7	10
## 828			1961	5	14
## 829			1952	11	25
## 830			1966	1	1
## 831	California	West	1965	2	26
## 832			1958	3	9
## 833			1942	1	1
## 834			1969	1	1
## 835	New York	Northeast	1961	12	18
## 836			1962	6	1
## 837			1933	3	26
## 838	New York	Northeast	1934	5	31
## 839			1946	9	7
## 840			1951	12	15
## 841			1961	8	27
## 842			NA	NA	NA
## 843			1956	9	28
## 844	New York	Northeast	1977	6	14
## 845	California	West	1952	11	22
## 846			1947	8	23
## 847			1964	7	1
## 848	California	West	1969	2	20
## 849			1958	1	1
## 850			1958	3	28
## 851			1967	1	3
## 852	New York	Northeast	1966	5	11
## 853			1967	6	1
## 854			1970	9	10
## 855			1954	1	14
## 856			1972	7	25
## 857			1971	1	1
## 858			1950	7	18
## 859			1958	10	5
## 860			1960	2	6
## 861			1938	6	13

## 862	Massachusetts	Northeast	1937	1	12
## 863	Florida	South	1947	4	12
## 864	New York	Northeast	1956	5	30
## 865	New York	Northeast	1960	4	11
## 866	Pennsylvania	Northeast	1955	3	2
## 867			1965	3	11
## 868	Arizona	West	1950	11	27
## 869	Wyoming	South	1941	7	16
## 870	Indiana	Midwest	1934	10	23
## 871			1957	9	3
## 872			1963	5	15
## 873			1941	6	16
## 874			1968	12	21
## 875			1970	10	15
## 876	California	West	1970	2	20
## 877	New York	Northeast	1948	2	29
## 878			1948	3	9
## 879	Texas	South	1974	3	9
## 880	Texas	South	1942	2	25
## 881			1966	11	1
## 882	Arizona	West	1946	2	9
## 883			1955	4	1
## 884			1943	7	30
## 885			1967	8	1
## 886			1934	8	13
## 887			1951	1	1
## 888			1941	1	1
## 889	New York	Northeast	1963	10	30
## 890			1944	12	6
## 891			1944	3	5
## 892			1945	11	13
## 893	Missouri	Midwest	1946	1	1
## 894	Nevada	West	1935	3	17
## 895			1954	6	15
## 896			1967	12	16
## 897			1968	6	12
## 898			1951	6	2
## 899			1984	7	21
## 900	New York	Northeast	1975	3	6
## 901	Texas	South	1948	10	12
## 902	Florida	South	1964	3	16
## 903			NA	NA	NA
## 904			1949	5	7
## 905			NA	NA	NA
## 906			1937	7	8

## 907			1935	5	13
## 908			1940	11	15
## 909			1952	11	12
## 910			1958	5	1
## 911			1953	9	3
## 912			1938	8	13
## 913			1937	3	17
## 914			NA	NA	NA
## 915	Colorado	West	1953	3	1
## 916	California	West	1966	4	15
## 917			1937	4	19
## 918			1967	8	14
## 919			1955	4	5
## 920			1962	10	11
## 921			1953	7	27
## 922			1962	10	1
## 923	New York	Northeast	1951	8	3
## 924			1970	10	6
## 925			1967	9	1
## 926			1968	11	22
## 927			1963	9	18
## 928			1954	4	10
## 929			1961	11	21
## 930	California	West	1950	5	11
## 931	Michigan	Midwest	1937	2	20
## 932			1953	9	2
## 933	Maryland	South	1949	8	11
## 934	California	West	1953	1	1
## 935			1951	7	1
## 936	Oklahoma	South	1939	1	21
## 937			1945	12	23
## 938			1962	7	31
## 939	Arkansas	South	1957	2	18
## 940	Colorado	West	1956	4	6
## 941			1970	9	12
## 942			1974	4	25
## 943			1969	9	17
## 944	New York	Northeast	1956	2	12
## 945			1956	1	1
## 946	Florida	South	1942	1	27
## 947	Tennessee	South	1957	5	10
## 948			1935	5	1
## 949			1946	5	15
## 950			1970	1	7
## 951	Florida	South	1985	8	4

## 952			1968	3	1
## 953			1950	4	9
## 954			1947	9	2
## 955			1945	8	1
## 956			1938	1	3
## 957			1972	11	22
## 958	California	West	1977	3	30
## 959	California	West	1960	10	8
## 960			1941	2	10
## 961			1950	1	9
## 962			1950	1	1
## 963	New York	Northeast	1970	4	23
## 964	Illinois		1932	6	17
## 965			1952	1	1
## 966			1955	8	14
## 967			1963	6	2
## 968			1977	3	13
## 969			1955	5	18
## 970	Rhode Island	Northeast	1956	5	18
## 971			1951	6	1
## 972	New York	Northeast	1964	1	1
## 973			1971	8	12
## 974	Illinois	Midwest	1959	5	2
## 975			1943	12	15
## 976			1955	9	15
## 977			1942	8	15
## 978			1948	6	29
## 979			1987	11	13
## 980	Idaho	West	1948	8	14
## 981			1969	4	16
## 982			NA	NA	NA
## 983			1928	9	8
## 984	California	West	1961	8	10
## 985	Texas	South	1937	10	6
## 986	Florida	South	1932	8	22
## 987			1957	1	1
## 988			1953	2	1
## 989			1943	1	1
## 990			NA	NA	NA
## 991	Florida	South	1962	10	8
## 992			1960	1	1
## 993	Virginia	South	1949	8	27
## 994			1927	5	29
## 995			1944	7	5
## 996	Florida	South	1946	11	6

## 997	U.S. Virgin Islands	U.S. Territories	1965	11	4
## 998			1960	10	1
## 999	Arizona	West	1957	5	21
## 1000			1946	12	28
## 1001			1947	12	10
## 1002			1956	5	27
## 1003			1958	10	1
## 1004			1955	8	30
## 1005			1951	5	6
## 1006			1971	12	7
## 1007			1950	1	1
## 1008			1955	10	10
## 1009			1951	5	14
## 1010			1963	10	20
## 1011			1955	1	1
## 1012	New York	Northeast	1955	12	14
## 1013			1955	8	3
## 1014			1951	11	10
## 1015			1937	3	12
## 1016	Florida	South	1958	6	10
## 1017			1967	5	8
## 1018			1969	1	1
## 1019			1960	2	18
## 1020			1962	12	1
## 1021			1949	12	25
## 1022			1957	4	9
## 1023			1980	6	1
## 1024			1963	2	1
## 1025			1972	12	1
## 1026			1958	1	1
## 1027			1953	10	20
## 1028			1940	10	5
## 1029			1957	9	5
## 1030	North Carolina	South	1962	11	1
## 1031			1952	10	1
## 1032	Florida	South	1944	3	23
## 1033			1956	12	8
## 1034	Texas	South	1944	4	13
## 1035			1930	10	28
## 1036			1943	9	9
## 1037	Florida	South	1948	10	31
## 1038			1949	10	5
## 1039			1948	2	9
## 1040			1954	10	19
## 1041	Texas	South	1950	3	5

## 1042			1966	9	9
## 1043			1984	11	28
## 1044			1973	9	20
## 1045			1957	1	1
## 1046			1965	9	1
## 1047			1962	1	1
## 1048			1967	7	3
## 1049			1969	4	1
## 1050			1935	10	5
## 1051			1932	8	9
## 1052			1934	1	1
## 1053			1972	4	24
## 1054			1970	9	8
## 1055			1935	8	23
## 1056			1949	12	1
## 1057			1957	11	7
## 1058			1979	8	27
## 1059	California	West	1944	10	15
## 1060	California	West	1949	12	24
## 1061	New York	Northeast	1974	12	1
## 1062			1937	4	6
## 1063	New York	Northeast	1977	3	29
## 1064	Florida	South	1963	11	1
## 1065			1962	1	1
## 1066			1960	5	28
## 1067			1956	9	4
## 1068			1949	1	1
## 1069	California	West	1978	10	4
## 1070			1947	7	1
## 1071			1953	4	21
## 1072			1970	10	18
## 1073			1950	12	30
## 1074	Texas	South	1932	7	21
## 1075			1969	11	17
## 1076	Nevada	West	1969	1	3
## 1077			NA	NA	NA
## 1078			1942	4	3
## 1079			1949	1	24
## 1080			1967	1	1
## 1081			1965	1	1
## 1082			1968	4	18
## 1083	Texas	South	1936	7	22
## 1084			1955	11	24
## 1085			1945	1	1
## 1086			1936	7	12

## 1087			1951	8	30
## 1088			1954	1	1
## 1089			1955	6	2
## 1090			NA	NA	NA
## 1091			NA	NA	NA
## 1092			1972	11	11
## 1093			1947	1	1
## 1094	California	West	1979	12	3
## 1095	New York	Northeast	1946	2	18
## 1096			1982	1	1
## 1097			1949	10	1
## 1098			1961	12	1
## 1099			1937	7	7
## 1100	California	West	1956	8	4
## 1101			1962	1	1
## 1102			1943	8	15
## 1103			1967	3	1
## 1104			1945	5	30
## 1105			1941	12	16
## 1106			1939	1	1
## 1107			1952	8	19
## 1108			1954	10	10
## 1109			1948	6	8
## 1110			1950	8	10
## 1111			NA	NA	NA
## 1112			1963	8	8
## 1113			1965	6	1
## 1114			1966	10	23
## 1115			1942	7	13
## 1116	New York	Northeast	1957	4	13
## 1117			1959	12	10
## 1118	Nevada	West	1962	2	24
## 1119			1944	11	5
## 1120			1965	6	1
## 1121			1938	7	27
## 1122			1950	8	18
## 1123			1964	5	17
## 1124			1951	1	1
## 1125	Pennsylvania	Northeast	1965	12	7
## 1126			1979	10	5
## 1127			1965	8	18
## 1128			1966	1	1
## 1129			1930	10	9
## 1130			1951	7	25
## 1131			1985	5	1

## 1132			1992	3	1
## 1133			1952	1	18
## 1134	Massachusetts	Northeast	1960	2	4
## 1135			1944	10	14
## 1136			1961	3	23
## 1137			1963	8	26
## 1138			1969	1	3
## 1139	Connecticut	Northeast	1945	8	24
## 1140			1962	1	28
## 1141			1958	4	17
## 1142			NA	NA	NA
## 1143			1947	1	1
## 1144			1954	2	13
## 1145			1965	1	1
## 1146			1944	1	7
## 1147	California	West	1938	10	1
## 1148			1948	3	2
## 1149			1952	10	14
## 1150	Florida	South	1968	2	17
## 1151	California	West	1955	1	2
## 1152	Georgia	South	1960	3	8
## 1153			NA	NA	NA
## 1154			1947	7	21
## 1155			1967	9	25
## 1156	California	West	1990	6	4
## 1157	Minnesota	Midwest	1941	4	20
## 1158	Pennsylvania	Northeast	1970	6	11
## 1159			1958	1	1
## 1160			1993	4	22
## 1161			1965	2	12
## 1162			1962	2	27
## 1163			1963	12	1
## 1164	New York	Northeast	1969	9	23
## 1165	New York	Northeast	1969	3	29
## 1166	New York	Northeast	1966	5	21
## 1167	California	West	1963	1	20
## 1168			1972	2	5
## 1169			1972	12	8
## 1170			1977	3	29
## 1171			1975	1	1
## 1172			1964	6	18
## 1173			1959	1	1
## 1174			1976	1	1
## 1175			1952	2	15
## 1176	Texas	South	1941	12	18

## 1177			1956	3	19
## 1178			1968	9	1
## 1179			1944	1	1
## 1180			1961	5	5
## 1181			1968	5	1
## 1182			1964	12	1
## 1183	Arizona	West	1937	9	19
## 1184			1964	12	17
## 1185			1947	9	1
## 1186			1968	4	26
## 1187			1953	9	12
## 1188			1983	4	1
## 1189	Florida	South	1945	8	13
## 1190			1946	8	1
## 1191			1956	5	6
## 1192			1964	1	1
## 1193			1976	3	9
## 1194			1953	6	1
## 1195			1971	3	1
## 1196			1927	10	31
## 1197			1938	4	28
## 1198	Florida	South	1946	5	5
## 1199			1961	9	4
## 1200			1963	2	19
## 1201	California	West	1967	9	8
## 1202			1964	10	27
## 1203	California	West	1944	1	1
## 1204	New York	Northeast	1977	2	13
## 1205	Illinois	Midwest	1965	11	7
## 1206			1941	8	17
## 1207	New York	Northeast	1952	7	7
## 1208			1946	1	1
## 1209	Florida	South	1955	5	9
## 1210			1972	1	1
## 1211	Arkansas	South	1953	9	5
## 1212			NA	NA	NA
## 1213			1965	7	1
## 1214			1970	7	1
## 1215			1966	1	1
## 1216			1970	10	1
## 1217	Florida	South	1924	8	15
## 1218	Massachusetts	Northeast	1948	5	16
## 1219	Maine	Northeast	1945	7	19
## 1220	Massachusetts	Northeast	1944	8	19
## 1221	California	West	1952	3	25

## 1222			1967	3	19
## 1223	Florida	South	1931	6	27
## 1224			1937	4	28
## 1225	Massachusetts	Northeast	1942	1	1
## 1226			1984	1	1
## 1227	Nevada	West	1948	4	2
## 1228	Nevada	West	1947	12	18
## 1229	Florida	South	1943	4	25
## 1230			1947	6	2
## 1231	Nebraska	Midwest	1951	2	16
## 1232			1968	1	2
## 1233			1966	3	11
## 1234	New York	Northeast	1955	6	10
## 1235			1961	5	11
## 1236			1949	7	1
## 1237			1949	11	17
## 1238	California	West	1953	3	18
## 1239	Tennessee	South	1958	8	23
## 1240	New York	Northeast	1948	5	24
## 1241	New York	Northeast	1969	12	4
## 1242			1949	1	7
## 1243			1961	2	13
## 1244	Tennessee	South	1956	12	23
## 1245			1953	3	27
## 1246			1953	3	7
## 1247			1947	3	1
## 1248			1987	1	1
## 1249			1946	1	1
## 1250			1947	1	1
## 1251			1930	11	5
## 1252	California	West	1988	7	19
## 1253			1974	1	1
## 1254	Nevada	West	1958	9	3
## 1255	California	West	1953	8	10
## 1256			1945	9	17
## 1257			1964	3	18
## 1258			1946	2	13
## 1259			1962	9	1
## 1260	New York	Northeast	1960	1	17
## 1261			1954	1	1
## 1262			1952	2	1
## 1263			1970	2	22
## 1264	Illinois	Midwest	1958	12	2
## 1265	Florida	South	1946	6	14
## 1266			1944	8	20

## 1267			1949	1	1
## 1268	California	West	1954	1	29
## 1269			1935	1	14
## 1270			1957	1	1
## 1271			1978	1	1
## 1272	California	West	1972	2	17
## 1273			1940	1	1
## 1274	Texas	South	1945	9	10
## 1275			1952	12	14
## 1276			1978	1	1
## 1277	California	West	1948	4	19
## 1278			1936	12	28
## 1279			1965	1	1
## 1280	California	West	1931	8	23
## 1281	Texas	South	1944	8	4
## 1282			1956	8	10
## 1283			1968	4	1
## 1284			1934	8	26
## 1285			1961	7	15
## 1286			1946	10	5
## 1287			1943	10	30
## 1288			1955	1	1
## 1289	Florida	South	1945	5	1
## 1290			1965	7	26
## 1291	California	West	1975	1	1
## 1292	Nevada	West	1958	2	2
## 1293			NA	NA	NA
## 1294			1964	8	7
## 1295	California	West	1959	9	15
## 1296			1962	3	28
## 1297			1962	1	28
## 1298			1954	6	1
## 1299			1960	1	1
## 1300			1967	10	16
## 1301			1955	9	29
## 1302			1956	10	1
## 1303			1934	7	17
## 1304			1950	4	6
## 1305	Georgia	South	1938	11	19
## 1306	New York	Northeast	1938	8	7
## 1307			1961	8	25
## 1308	California	West	1968	11	6
## 1309			1969	6	1
## 1310			1968	9	9
## 1311	New York	Northeast	1937	6	4

## 1312			1959	12	1
## 1313	Texas	South	1956	5	24
## 1314	California	West	1980	3	20
## 1315	California	West	1982	1	12
## 1316	Oregon	West	1949	9	7
## 1317			1931	7	10
## 1318			1944	10	4
## 1319			1950	1	1
## 1320			1969	12	1
## 1321			1954	6	6
## 1322	Mississippi	South	1961	3	7
## 1323	Mississippi	South	1956	12	31
## 1324			1983	2	21
## 1325	California	West	1961	6	1
## 1326			1962	1	1
## 1327			1967	10	3
## 1328	Illinois	Midwest	1977	9	18
## 1329			1974	2	1
## 1330	California	West	1955	10	10
## 1331			1978	10	1
## 1332			NA	NA	NA
## 1333			1964	6	15
## 1334			1952	8	30
## 1335			2002	9	1
## 1336			NA	NA	NA
## 1337			1978	1	1
## 1338			1951	8	16
## 1339			1935	2	14
## 1340	Ohio		1941	1	11
## 1341			1958	4	1
## 1342			1967	4	6
## 1343	California	West	1923	4	10
## 1344	New York	Northeast	1947	4	14
## 1345			1953	12	18
## 1346			NA	NA	NA
## 1347			NA	NA	NA
## 1348			1954	2	21
## 1349			1945	7	14
## 1350			1967	2	14
## 1351	Florida	South	1951	3	3
## 1352			1947	10	29
## 1353			1944	5	1
## 1354	Florida	South	1975	5	21
## 1355			1934	4	1
## 1356			1953	12	20

## 1357			1953	1	1
## 1358	California	West	1961	3	27
## 1359			1966	5	4
## 1360			1945	7	5
## 1361			1948	11	1
## 1362			1962	3	1
## 1363			1943	5	25
## 1364			1966	8	25
## 1365			1965	6	12
## 1366			1957	5	4
## 1367			1936	1	1
## 1368	California	West	1937	2	4
## 1369	California	West	1983	1	25
## 1370			1970	11	8
## 1371			1949	7	27
## 1372	California	West	1966	2	4
## 1373			1960	1	17
## 1374	Florida	South	1937	7	12
## 1375			1968	3	28
## 1376			1951	10	1
## 1377			1950	7	1
## 1378			1971	1	1
## 1379	California	West	1961	8	27
## 1380			1953	10	2
## 1381	New York	Northeast	1961	5	24
## 1382	California	West	1959	1	1
## 1383			1956	1	1
## 1384			1944	11	13
## 1385			1940	1	17
## 1386			1946	8	29
## 1387			1959	1	1
## 1388	Florida	South	1942	5	10
## 1389	Washington	West	1949	6	8
## 1390	Tennessee	South	1947	5	26
## 1391			1975	1	1
## 1392	California	West	1960	6	15
## 1393			1945	3	22
## 1394			1968	10	1
## 1395			1955	1	12
## 1396	California	West	1980	1	1
## 1397	Florida	South	1962	4	15
## 1398	New York	Northeast	1946	4	23
## 1399	California	West	1924	1	1
## 1400	Florida	South	1979	4	1
## 1401			1970	6	7

## 1402			1952	1	23
## 1403			1962	9	13
## 1404			1970	10	1
## 1405	Massachusetts	Northeast	1949	6	1
## 1406			1932	2	5
## 1407	Illinois	Midwest	1936	2	25
## 1408	Oklahoma	South	1970	10	10
## 1409			1939	1	1
## 1410	California	West	1926	7	2
## 1411			1980	1	1
## 1412	California	West	1957	1	21
## 1413	Florida	South	1967	12	13
## 1414	Connecticut	Northeast	1955	4	9
## 1415	New York	Northeast	1957	5	9
## 1416			1959	6	1
## 1417			1950	10	1
## 1418			1945	7	12
## 1419			1955	9	19
## 1420			1968	1	1
## 1421			1949	4	18
## 1422			1977	1	11
## 1423			1972	12	24
## 1424			1957	1	1
## 1425			1944	4	25
## 1426			1958	1	1
## 1427			1968	1	1
## 1428			1968	1	1
## 1429			1964	4	1
## 1430			1966	4	1
## 1431	California	West	1964	9	23
## 1432			1969	1	1
## 1433			1966	1	1
## 1434			1967	8	3
## 1435	Oregon	West	1971	1	1
## 1436			NA	NA	NA
## 1437			1950	9	14
## 1438	Nevada	West	1931	11	4
## 1439			1952	5	5
## 1440			1952	1	1
## 1441			1936	11	3
## 1442			1971	1	1
## 1443			1960	11	30
## 1444			1941	1	1
## 1445			1958	8	13
## 1446			1963	11	19

## 1447			1972	8	6
## 1448			1969	4	18
## 1449			1944	12	22
## 1450	Texas	South	1957	10	8
## 1451			1962	11	14
## 1452			1963	11	1
## 1453	California	West	1933	12	20
## 1454	Florida	South	1958	4	28
## 1455	North Carolina	South	1944	4	25
## 1456			1957	12	10
## 1457			1961	1	29
## 1458	New York	Northeast	1955	7	29
## 1459			1956	7	22
## 1460			1966	4	26
## 1461			1950	5	20
## 1462			1942	8	24
## 1463			1973	7	1
## 1464	Pennsylvania	Northeast	1983	2	11
## 1465			1965	10	4
## 1466			1975	1	3
## 1467			1975	7	25
## 1468			1951	10	6
## 1469			NA	NA	NA
## 1470	New York	Northeast	1960	9	23
## 1471			1940	7	18
## 1472	Maryland	South	1956	1	8
## 1473			1940	8	1
## 1474			1962	7	26
## 1475			1973	5	23
## 1476	New York	Northeast	1968	9	28
## 1477			NA	NA	NA
## 1478			1955	5	1
## 1479			1950	10	31
## 1480			1981	5	4
## 1481			1953	3	23
## 1482			1957	11	7
## 1483			1980	1	1
## 1484			1942	6	23
## 1485			1962	12	19
## 1486			1957	1	18
## 1487			1947	3	8
## 1488			1960	12	14
## 1489	Florida	South	1982	5	30
## 1490			1981	7	6
## 1491			1957	8	30

## 1492	California	West	1981	8	6
## 1493			1974	1	1
## 1494			1949	7	26
## 1495			NA	NA	NA
## 1496	Massachusetts	Northeast	1948	2	23
## 1497			1952	12	11
## 1498	Pennsylvania	Northeast	1954	12	27
## 1499			1950	3	1
## 1500			1968	2	15
## 1501			1966	4	6
## 1502	Arkansas	South	1949	3	6
## 1503	New York	Northeast	1972	10	26
## 1504			1968	5	1
## 1505			1953	7	1
## 1506			1957	3	8
## 1507			1959	1	1
## 1508			1955	2	4
## 1509	Nevada	West	1942	4	28
## 1510			1970	3	1
## 1511			1949	12	1
## 1512			1965	11	1
## 1513			1950	11	15
## 1514			1974	4	1
## 1515			1966	1	1
## 1516			1942	8	1
## 1517			1929	1	27
## 1518			1974	2	3
## 1519			1946	1	1
## 1520			1960	5	15
## 1521			1956	4	21
## 1522			1978	5	30
## 1523			1970	7	1
## 1524			1952	1	1
## 1525			1953	5	21
## 1526			1935	1	1
## 1527	Texas	South	1937	4	15
## 1528			1972	2	26
## 1529	New York	Northeast	1954	4	19
## 1530			1976	1	2
## 1531			1965	3	6
## 1532			1960	11	1
## 1533			1958	11	15
## 1534	Florida	South	1968	1	27
## 1535	Florida	South	1963	2	17
## 1536	New York	Northeast	1945	7	21

## 1537			1966	3	14
## 1538			1946	1	19
## 1539			1973	4	1
## 1540			1965	12	26
## 1541			1983	1	1
## 1542			1965	1	1
## 1543			1961	6	1
## 1544			1958	11	27
## 1545			1949	9	8
## 1546			1960	1	29
## 1547	Washington	West	1949	8	11
## 1548			1963	7	9
## 1549			1976	1	24
## 1550			1948	3	21
## 1551			1954	3	26
## 1552	Utah	West	1975	1	1
## 1553	Montana	West	1953	9	14
## 1554			1969	6	30
## 1555			1977	3	19
## 1556			1986	9	6
## 1557	South Dakota	Midwest	1935	12	23
## 1558			1951	10	7
## 1559			1956	8	4
## 1560			1992	8	4
## 1561			1955	5	30
## 1562			1953	9	23
## 1563			1945	7	1
## 1564			1947	1	1
## 1565			1939	5	9
## 1566	New York	Northeast	1985	8	13
## 1567	Michigan	Midwest	1941	1	1
## 1568			1976	10	24
## 1569			1965	12	29
## 1570			1966	1	1
## 1571			1949	12	1
## 1572			1974	6	1
## 1573			1976	7	1
## 1574			1964	1	1
## 1575			1948	7	30
## 1576			1966	12	18
## 1577	New York	Northeast	1969	9	7
## 1578			1936	2	1
## 1579			1967	7	9
## 1580			1941	1	16
## 1581	Texas	South	1952	4	4

## 1582			1955	5	24
## 1583			1966	7	18
## 1584			1970	7	1
## 1585			NA	NA	NA
## 1586			1966	1	7
## 1587			NA	NA	NA
## 1588			1948	10	21
## 1589	Connecticut	Northeast	1963	1	1
## 1590			1966	1	1
## 1591	Nevada	West	1955	5	18
## 1592	New York	Northeast	1959	5	22
## 1593			NA	NA	NA
## 1594			NA	NA	NA
## 1595			1949	12	25
## 1596			1954	6	15
## 1597			1932	12	4
## 1598			1957	5	29
## 1599			1963	11	1
## 1600			1942	1	13
## 1601			1984	1	1
## 1602			1942	3	24
## 1603	California	West	1967	8	5
## 1604			1959	1	1
## 1605	Wyoming	South	1959	5	27
## 1606			1950	7	1
## 1607	Florida	South	1959	2	9
## 1608	California	West	1946	1	1
## 1609			1977	7	30
## 1610	Florida	South	1962	7	19
## 1611			NA	NA	NA
## 1612	Colorado	West	1937	11	22
## 1613	New York	Northeast	1961	11	21
## 1614			1966	10	1
## 1615	California	West	1954	1	1
## 1616			1961	1	29
## 1617			1933	5	23
## 1618			1967	8	1
## 1619			1948	7	1
## 1620			1957	6	23
## 1621			1938	4	17
## 1622	Illinois	Midwest	1950	8	13
## 1623			1942	10	5
## 1624			1956	8	1
## 1625	New Jersey	Northeast	1969	10	21
## 1626	Florida	South	1942	2	8

## 1627			NA	NA	NA
## 1628			1954	9	1
## 1629			1963	1	1
## 1630			1928	2	1
## 1631			1950	2	26
## 1632	Connecticut	Northeast	1960	1	1
## 1633			1952	6	1
## 1634			1962	9	17
## 1635			1958	5	24
## 1636			1947	2	6
## 1637			1933	1	1
## 1638			1966	2	18
## 1639			1956	1	1
## 1640			1931	12	1
## 1641	Florida	South	1942	11	19
## 1642			1951	1	1
## 1643			1935	1	1
## 1644			1957	7	23
## 1645			1954	12	26
## 1646	South Carolina	South	1952	1	19
## 1647			1979	12	26
## 1648			1972	3	4
## 1649			1948	1	1
## 1650	Texas	South	1943	6	30
## 1651			1965	10	29
## 1652			1973	10	4
## 1653			1963	6	29
## 1654	New York	Northeast	1964	7	4
## 1655			1944	11	1
## 1656			1949	3	1
## 1657			1955	4	14
## 1658	California	West	1980	4	13
## 1659	California	West	1960	11	1
## 1660			1961	1	1
## 1661			1955	3	24
## 1662			1962	7	30
## 1663			1963	11	6
## 1664	Florida	South	1944	4	28
## 1665	Florida	South	1944	10	24
## 1666	Florida	South	1936	11	11
## 1667			1945	11	30
## 1668	Texas	South	1943	1	1
## 1669			1936	7	26
## 1670	New York	Northeast	1965	2	8
## 1671			1959	9	30

## 1672			1950	7	30
## 1673			1965	8	1
## 1674			1954	9	23
## 1675			1976	6	5
## 1676			1978	1	23
## 1677	Arizona	West	1970	10	1
## 1678	California	West	1956	1	10
## 1679	California	West	1989	7	1
## 1680			1979	10	20
## 1681			1975	6	2
## 1682			1953	9	16
## 1683			1955	12	26
## 1684			1947	10	13
## 1685	California	West	1949	1	14
## 1686			1945	7	3
## 1687			1972	1	26
## 1688			1984	3	14
## 1689			1944	10	4
## 1690			1945	7	31
## 1691			1952	7	25
## 1692			NA	NA	NA
## 1693			1950	4	5
## 1694			1969	12	1
## 1695			1961	10	16
## 1696	New York	Northeast	1943	1	1
## 1697	New York	Northeast	1977	3	26
## 1698			1946	4	19
## 1699			1952	6	16
## 1700			NA	NA	NA
## 1701			1964	11	28
## 1702			1965	7	29
## 1703			1948	3	2
## 1704			1955	3	1
## 1705			1963	1	14
## 1706			1958	12	26
## 1707			1950	1	1
## 1708			1940	1	14
## 1709			1961	1	1
## 1710	Massachusetts	Northeast	1956	3	10
## 1711	California	West	1976	9	1
## 1712			1969	5	1
## 1713			1953	10	10
## 1714	California	West	1987	10	16
## 1715	Texas	South	1960	8	2
## 1716	California	West	1972	3	31

## 1717			1948	4	4
## 1718			1950	4	11
## 1719			1967	1	1
## 1720	Wyoming	South	1971	1	1
## 1721			1972	7	1
## 1722			1941	1	31
## 1723	Michigan	Midwest	1962	10	1
## 1724			1953	1	1
## 1725	Tennessee	South	1955	9	29
## 1726	California	West	1971	7	9
## 1727			1937	8	28
## 1728			1965	6	3
## 1729			1972	8	9
## 1730	Texas	South	1946	1	1
## 1731	Texas	South	1961	7	26
## 1732			NA	NA	NA
## 1733			1944	3	30
## 1734	Florida		1939	7	19
## 1735			1969	7	18
## 1736	Maryland	South	1969	6	25
## 1737			1976	1	4
## 1738			1949	1	1
## 1739			1947	8	18
## 1740	Connecticut	Northeast	1942	3	31
## 1741			1954	12	15
## 1742	Texas	South	1955	8	26
## 1743			1950	1	23
## 1744			1939	9	18
## 1745			1974	1	1
## 1746			1949	6	4
## 1747			1957	1	20
## 1748			1959	1	1
## 1749			1954	11	28
## 1750			1932	6	10
## 1751			1951	5	17
## 1752			1950	10	18
## 1753	California	West	1971	4	1
## 1754			1961	4	1
## 1755			2002	1	1
## 1756			2004	1	1
## 1757			1963	6	3
## 1758			1986	4	1
## 1759			1981	4	1
## 1760			NA	NA	NA
## 1761			1936	1	10

## 1762	New York	Northeast	1974	11	14
## 1763			1953	1	3
## 1764	Texas	South	1945	3	30
## 1765			1968	6	15
## 1766	Florida	South	1964	1	12
## 1767			1968	8	9
## 1768			NA	NA	NA
## 1769	California	West	1992	9	19
## 1770	New Jersey	Northeast	1937	12	17
## 1771			1975	11	22
## 1772			1963	2	6
## 1773			1948	11	17
## 1774			1949	6	26
## 1775			1948	1	1
## 1776			1966	6	22
## 1777	Florida	South	1949	10	17
## 1778			1964	3	22
## 1779			1963	1	1
## 1780	Pennsylvania	Northeast	1959	6	28
## 1781	Georgia	South	1946	12	2
## 1782			1935	12	1
## 1783	Florida	South	1955	12	14
## 1784			1959	3	27
## 1785			1964	10	9
## 1786			1933	10	20
## 1787			1969	10	2
## 1788			1948	1	1
## 1789	New York	Northeast	1953	12	7
## 1790	Colorado	West	1959	10	23
## 1791			1941	1	1
## 1792			1963	11	1
## 1793	California	West	1950	4	12
## 1794	Texas	South	1946	9	12
## 1795			1942	7	21
## 1796			1974	1	1
## 1797			1974	1	1
## 1798			1965	2	1
## 1799			1948	9	25
## 1800	Georgia	South	1974	2	2
## 1801			1969	10	1
## 1802			1964	3	1
## 1803			1962	10	30
## 1804	Massachusetts	Northeast	1962	7	25
## 1805			1951	12	12
## 1806	New York	Northeast	1940	3	5

## 1807			1951	9	19
## 1808	Connecticut	Northeast	1966	10	17
## 1809	New York	Northeast	1956	7	25
## 1810			NA	NA	NA
## 1811			1968	11	18
## 1812			1972	9	21
## 1813			1934	1	1
## 1814			1976	1	1
## 1815			1985	1	1
## 1816			1936	1	20
## 1817			1960	12	3
## 1818			1967	6	27
## 1819	Missouri	Midwest	1959	1	30
## 1820			1941	1	12
## 1821	California	West	1958	1	14
## 1822	Texas	South	1954	1	17
## 1823			1954	7	9
## 1824	New York	Northeast	1956	3	13
## 1825	New York	Northeast	1972	1	1
## 1826			1969	11	18
## 1827			1974	1	1
## 1828	Nevada	West	1944	12	29
## 1829			1948	9	1
## 1830			1968	10	25
## 1831			1978	2	20
## 1832	California	West	1944	4	13
## 1833	California	West	1950	2	17
## 1834	California	West	1934	7	20
## 1835	Texas	South	1950	4	24
## 1836			1965	1	1
## 1837	Florida	South	1952	8	7
## 1838	Minnesota	Midwest	1933	5	28
## 1839			1953	6	16
## 1840			1962	7	1
## 1841			1963	8	17
## 1842			1958	1	11
## 1843			1973	11	1
## 1844	Florida	South	1954	3	1
## 1845	Florida	South	1940	5	3
## 1846			1949	7	16
## 1847			1946	10	10
## 1848	Massachusetts	Northeast	1948	8	29
## 1849			1954	12	2
## 1850			1953	3	29
## 1851			1978	1	1

## 1852			1957	4	1
## 1853			1966	1	1
## 1854			1977	1	1
## 1855			1971	10	26
## 1856			1948	4	1
## 1857			1943	4	1
## 1858	Missouri	Midwest	1965	10	19
## 1859			1948	11	17
## 1860			1945	5	16
## 1861			1953	12	22
## 1862			1956	11	25
## 1863			1964	7	28
## 1864			1959	11	2
## 1865	Illinois	Midwest	1949	1	1
## 1866			1964	6	1
## 1867			1968	10	1
## 1868	New York	Northeast	1978	6	1
## 1869			1954	4	20
## 1870			1974	3	30
## 1871			1967	9	10
## 1872			1964	3	23
## 1873	Utah	West	1978	6	28
## 1874			1962	1	23
## 1875	Arizona	West	1959	11	22
## 1876	New York	Northeast	1951	2	19
## 1877	California	West	1949	2	14
## 1878			1966	3	31
## 1879	Ohio	Midwest	1956	1	1
## 1880			NA	NA	NA
## 1881			1972	1	1
## 1882			1953	1	1
## 1883			1965	4	26
## 1884			1987	1	1
## 1885	Utah	West	1955	5	18
## 1886	Texas	South	1956	5	30
## 1887			1940	10	28
## 1888			1946	4	19
## 1889			1937	12	31
## 1890	California	West	1965	12	4
## 1891			1964	4	16
## 1892			1969	8	26
## 1893			1973	10	28
## 1894			1963	10	1
## 1895			1959	2	10
## 1896	New York	Northeast	1959	9	10

## 1897			1982	5	1
## 1898			1971	1	1
## 1899			1961	2	1
## 1900			1968	1	1
## 1901			1975	1	1
## 1902			1947	7	1
## 1903			1964	10	1
## 1904			1971	1	19
## 1905			1941	1	1
## 1906			1961	1	1
## 1907			1955	1	1
## 1908			1961	4	8
## 1909			1996	7	23
## 1910			1995	5	21
## 1911			1954	4	5
## 1912			1952	9	24
## 1913			1969	7	2
## 1914			1944	4	1
## 1915			1944	1	1
## 1916			1937	9	8
## 1917			1977	3	10
## 1918			1958	3	1
## 1919	California	South	1961	12	13
## 1920			1955	1	1
## 1921			1963	4	1
## 1922			1953	3	20
## 1923			1973	10	25
## 1924			1968	3	23
## 1925	Florida	South	1952	11	20
## 1926			1975	5	8
## 1927	California	West	1973	8	23
## 1928			1963	3	17
## 1929	New York	Northeast	1928	12	25
## 1930			1954	1	1
## 1931			1944	9	10
## 1932			1936	1	1
## 1933			1965	1	27
## 1934	California	West	1955	5	8
## 1935	California	West	1968	9	11
## 1936			1969	8	30
## 1937			1954	3	25
## 1938			1950	3	8
## 1939			1970	6	8
## 1940			1952	8	20
## 1941			1961	10	31

## 1942			1925	9	9
## 1943			1965	7	28
## 1944			1955	7	28
## 1945			1960	6	7
## 1946			1944	12	4
## 1947	New York	Northeast	1928	1	16
## 1948	Massachusetts	Northeast	1949	5	27
## 1949			1954	5	25
## 1950			1946	8	15
## 1951			1967	1	1
## 1952			1963	1	1
## 1953			1959	12	15
## 1954			1972	9	27
## 1955			1963	9	6
## 1956			1951	6	13
## 1957			1956	8	1
## 1958			1933	1	1
## 1959			1957	3	1
## 1960			1942	12	1
## 1961			1963	6	1
## 1962			1945	5	21
## 1963			1944	2	14
## 1964			1935	3	6
## 1965	New York	Northeast	1974	5	20
## 1966			1952	8	16
## 1967			1945	1	1
## 1968	Arizona	West	1944	1	15
## 1969	California	West	1959	4	5
## 1970			1949	1	1
## 1971			1950	1	1
## 1972			NA	NA	NA
## 1973			NA	NA	NA
## 1974	New York	Northeast	1942	6	1
## 1975			1974	1	1
## 1976			1975	3	25
## 1977	Florida	South	1968	1	21
## 1978	Florida	South	1957	3	23
## 1979			1983	5	5
## 1980			1959	4	11
## 1981			1970	9	21
## 1982	Florida	South	1967	1	7
## 1983	California	West	1969	8	28
## 1984			1960	5	26
## 1985	California	West	1982	7	14
## 1986			1958	12	1

## 1987			1949	7	19
## 1988			1940	11	20
## 1989	California	West	1958	10	3
## 1990			1943	12	23
## 1991	New York	Northeast	1950	11	14
## 1992	California	West	1957	6	27
## 1993			1967	3	24
## 1994			1948	11	24
## 1995	California	West	1983	12	30
## 1996			NA	NA	NA
## 1997			1982	12	12
## 1998			NA	NA	NA
## 1999			1944	3	26
## 2000	California	West	1972	8	9
## 2001			1960	1	1
## 2002			1956	1	1
## 2003			1943	4	23
## 2004			1960	4	1
## 2005	Texas	South	1948	1	8
## 2006			1971	2	22
## 2007			1968	12	12
## 2008			1961	11	28
## 2009	Texas	South	1952	2	9
## 2010			1935	12	3
## 2011			1976	1	1
## 2012			NA	NA	NA
## 2013			1972	11	30
## 2014			1960	5	20
## 2015			1962	1	1
## 2016			NA	NA	NA
## 2017			1980	1	1
## 2018			NA	NA	NA
## 2019			1957	3	1
## 2020			1940	2	24
## 2021			1942	12	7
## 2022			1970	9	25
## 2023			1982	12	3
## 2024			1947	8	3
## 2025			1943	6	16
## 2026			1951	5	28
## 2027			1969	7	1
## 2028			1971	1	1
## 2029	Virginia	South	1958	8	21
## 2030			1968	1	1
## 2031			1948	7	11

## 2032			1940	4	1
## 2033			1957	6	26
## 2034	New York	Northeast	1925	8	23
## 2035	Florida	South	1957	10	27
## 2036			1947	7	10
## 2037	California	West	1978	12	8
## 2038			1967	12	1
## 2039			NA	NA	NA
## 2040			1959	1	2
## 2041			1943	2	18
## 2042			1978	5	16
## 2043			1944	3	11
## 2044			1977	11	3
## 2045			1958	2	11
## 2046	Nebraska	Midwest	1941	5	31
## 2047	Texas	South	1983	3	4
## 2048			1965	1	27
## 2049			1948	6	22
## 2050			1954	7	1
## 2051			1967	3	14
## 2052			1963	7	1
## 2053			1972	2	25
## 2054			1946	8	26
## 2055			1980	11	16
## 2056			1946	1	1
## 2057			1958	1	1
## 2058			1953	1	1
## 2059			1947	1	1
## 2060			1952	1	1
## 2061			1956	1	1
## 2062			1953	4	10
## 2063			1962	12	8
## 2064			1951	1	3
## 2065			1953	4	30
## 2066			1926	2	10
## 2067			NA	NA	NA
## 2068			1975	1	1
## 2069			1971	3	29
## 2070			NA	NA	NA
## 2071			1954	3	20
## 2072			1963	1	1
## 2073			1952	6	30
## 2074			1943	7	5
## 2075			1932	7	20
## 2076	Colorado	West	1954	2	26

## 2077			1941	1	1
## 2078			1940	5	3
## 2079			1956	12	12
## 2080			1955	1	1
## 2081			1967	12	1
## 2082			1940	9	24
## 2083			1966	1	1
## 2084			NA	NA	NA
## 2085			1963	6	3
## 2086			1973	10	18
## 2087			1966	4	1
## 2088			1965	1	1
## 2089			1963	1	1
## 2090	Pennsylvania	Northeast	1966	12	25
## 2091			1985	1	1
## 2092			1973	1	1
## 2093			1965	7	1
## 2094			1957	4	18
## 2095			1929	5	12
## 2096	California	West	1988	2	20
## 2097			1957	1	3
## 2098			1943	5	22
## 2099			1972	5	16
## 2100			1962	1	21
## 2101	Washington	West	1937	12	31
## 2102			1962	3	7
## 2103			1964	11	14
## 2104			1926	3	8
## 2105	Utah	West	1974	10	2
## 2106			1977	1	1
## 2107			1971	3	24
## 2108			1966	1	18
## 2109	New York	Northeast	1927	6	25
## 2110			1963	1	12
## 2111			1965	1	1
## 2112			1955	2	10
## 2113			1946	7	2
## 2114			1996	7	1
## 2115			1939	2	9
## 2116			1986	1	1
## 2117	Pennsylvania	Northeast	1942	12	7
## 2118			1954	5	1
## 2119			1969	5	18
## 2120			1980	1	1
## 2121			1963	9	1

## 2122			1965	1	1
## 2123			1960	1	1
## 2124			1971	1	1
## 2125			1962	6	15
## 2126			1960	4	29
## 2127			1965	8	24
## 2128			1963	1	1
## 2129			1961	1	1
## 2130			1958	3	3
## 2131			1965	4	30
## 2132			1959	7	8
## 2133	Texas	South	1969	10	16
## 2134			1938	3	24
## 2135			1959	2	25
## 2136			1946	12	4
## 2137			1950	8	11
## 2138			1967	7	17
## 2139			1959	1	3
## 2140			1981	8	5
## 2141			1939	11	25
## 2142			1963	3	8
## 2143			1953	4	2
## 2144			1932	11	1
## 2145			1956	12	12
## 2146			1952	11	9
## 2147	Colorado	West	1973	3	21
## 2148			1952	2	15
## 2149	Maryland	South	1982	4	24
## 2150			1965	2	11
## 2151			1947	1	1
## 2152			1961	1	1
## 2153			1973	1	1
## 2154			1958	6	1
## 2155	Florida	South	1970	12	9
## 2156			1946	1	20
## 2157			1946	9	17
## 2158			1968	8	12
## 2159			1962	5	1
## 2160			1936	4	15
## 2161			1970	5	7
## 2162			1967	6	9
## 2163			1963	12	1
## 2164	Texas	South	1955	12	18
## 2165			1949	1	3
## 2166			1950	10	26

## 2167			1978	1	12
## 2168	Texas		1935	12	8
## 2169			1977	4	24
## 2170	Pennsylvania	Northeast	1957	8	19
## 2171			1964	1	1
## 2172			1987	1	1
## 2173			1952	9	1
## 2174			NA	NA	NA
## 2175	New York	Northeast	1965	11	16
## 2176	New York	Northeast	1951	3	6
## 2177			1962	3	21
## 2178			1958	7	1
## 2179			1967	1	8
## 2180			1960	7	15
## 2181	California	West	1921	9	11
## 2182			1965	12	1
## 2183			1962	7	7
## 2184	California	West	1967	10	1
## 2185	California	West	1964	9	16
## 2186	Massachusetts	Northeast	1957	5	1
## 2187			1940	11	12
## 2188	Illinois	Midwest	1953	8	8
## 2189			1953	1	11
## 2190			1980	9	1
## 2191	California	West	1962	5	5
## 2192			1967	6	22
## 2193	California	West	1950	3	31
## 2194			1949	9	1
## 2195			1962	1	1
## 2196			1964	6	30
## 2197			1976	6	1
## 2198			1951	5	12
## 2199			1955	1	1
## 2200			1977	5	31
## 2201			1965	1	1
## 2202			1956	5	29
## 2203			1961	8	8
## 2204			NA	NA	NA
## 2205	California	West	1941	8	15
## 2206			1966	1	1
## 2207			1959	5	8
## 2208			NA	NA	NA
## 2209			1964	8	1
## 2210	Arizona	West	1963	3	19
## 2211	New York	Northeast	1955	6	22

## 2212			1963	8	23
## 2213			1942	10	3
## 2214	Nevada	West	1968	4	3
## 2215			NA	NA	NA
## 2216	Virginia	South	1935	8	18
## 2217			1985	1	1
## 2218			1955	9	16
## 2219			1950	7	1
## 2220			1958	3	30
## 2221			1967	6	9
## 2222			1947	6	25
## 2223			1973	5	9
## 2224	Virginia	South	1962	6	17
## 2225			1945	8	6
## 2226			1945	11	25
## 2227			1942	1	16
## 2228	California	West	1957	1	23
## 2229			1975	1	18
## 2230			1953	1	1
## 2231			1952	11	12
## 2232			NA	NA	NA
## 2233			1972	5	14
## 2234			1966	9	12
## 2235	Florida	South	1968	12	3
## 2236	Florida	South	1964	3	26
## 2237	Florida	South	1959	7	28
## 2238			1958	9	10
## 2239			1954	1	4
## 2240			1956	5	27
## 2241			1978	5	29
## 2242			1946	1	12
## 2243			1934	3	23
## 2244			1960	1	1
## 2245			1968	12	1
## 2246			1967	5	2
## 2247			1976	1	1
## 2248			1940	1	1
## 2249			1972	11	1
## 2250			1948	4	28
## 2251			1966	1	1
## 2252			1963	1	1
## 2253			1969	7	19
## 2254			1969	4	1
## 2255			1971	1	1
## 2256			1967	1	1

## 2257			1974	1	7
## 2258			NA	NA	NA
## 2259			1970	9	8
## 2260			1959	10	1
## 2261			1953	1	1
## 2262			1962	11	2
## 2263	New York	Northeast	1972	10	10
## 2264	Georgia	South	1981	4	22
## 2265			1956	7	27
## 2266			1967	6	3
## 2267			1965	9	26
## 2268			1960	8	4
## 2269			1964	1	1
## 2270	Colorado	West	1937	1	1
## 2271			1977	1	1
## 2272			1987	1	1
## 2273			1984	1	1
## 2274			1945	3	30
## 2275			1959	5	19
## 2276			1968	12	1
## 2277			1968	9	19
## 2278	Texas	South	1940	5	14
## 2279			1953	12	30
## 2280			1951	9	18
## 2281			1951	12	8
## 2282			1970	11	1
## 2283			1938	3	16
## 2284			1963	1	15
## 2285	Colorado	West	1939	1	1
## 2286			1957	11	30
## 2287			1952	6	17
## 2288			1967	1	1
## 2289			1956	11	13
## 2290			1971	5	26
## 2291			1992	6	4
## 2292	California	West	1957	8	6
## 2293			1973	12	23
## 2294			1966	8	15
## 2295	New York	Northeast	1959	10	3
## 2296			1950	7	5
## 2297			1955	6	27
## 2298			1980	12	29
## 2299	Pennsylvania	Northeast	1947	9	1
## 2300			1949	11	1
## 2301	Washington	West	1980	1	10

## 2302			1977	1	16
## 2303			1965	1	1
## 2304			1954	12	25
## 2305			1946	5	3
## 2306			1956	9	2
## 2307	California	West	1967	8	29
## 2308	California	West	1980	10	21
## 2309			1965	10	13
## 2310			1967	1	1
## 2311			1967	5	18
## 2312			NA	NA	NA
## 2313			NA	NA	NA
## 2314			1936	12	24
## 2315			1960	1	1
## 2316			1978	2	1
## 2317			1970	2	22
## 2318			1964	2	9
## 2319			1979	11	1
## 2320			1964	1	23
## 2321			1963	9	1
## 2322			1963	1	1
## 2323	California	West	1954	11	24
## 2324	Colorado	West	1959	12	21
## 2325	Minnesota	Midwest	1949	9	20
## 2326	Minnesota	Midwest	1951	10	1
## 2327	Colorado	West	1954	5	25
## 2328			1923	10	9
## 2329			1962	8	13
## 2330	Florida	South	1963	2	28
## 2331			1966	2	25
## 2332	Minnesota	Midwest	1956	7	18
## 2333	Pennsylvania	Northeast	1937	8	17
## 2334			1941	1	11
## 2335			1955	2	15
## 2336	New York	Northeast	1972	11	25
## 2337			1957	7	6
## 2338			1967	1	1
## 2339	Florida	South	1974	5	2
## 2340			1965	1	1
## 2341			1940	7	18
## 2342			1979	6	1
## 2343	California	West	1966	2	13
## 2344			1941	1	12
## 2345	Tennessee	South	1933	3	22
## 2346			1966	1	1

## 2347	Alabama	South	1946	9	15
## 2348			1963	6	22
## 2349			NA	NA	NA
## 2350	California	West	1963	9	24
## 2351			1971	2	26
## 2352			1961	2	1
## 2353			NA	NA	NA
## 2354			1944	6	26
## 2355			1941	11	24
## 2356			1943	1	1
## 2357			1971	1	1
## 2358	California	West	1979	8	1
## 2359			1979	10	24
## 2360			1982	12	2
## 2361			1949	7	17
## 2362			1973	8	19
## 2363			1971	1	25
## 2364			1971	9	23
## 2365			1972	1	1
## 2366	New York	Northeast	1940	12	7
## 2367	California	West	1965	2	12
## 2368			1946	2	11
## 2369			1961	9	1
## 2370			1953	1	5
## 2371			1963	8	25
## 2372			1944	7	22
## 2373			1947	7	28
## 2374			1963	1	1
## 2375			1942	2	23
## 2376			1968	5	25
## 2377			1959	10	18
## 2378			1957	7	8
## 2379			1966	3	24
## 2380			NA	NA	NA
## 2381			1962	1	1
## 2382			1968	10	1
## 2383	Florida	South	1935	9	1
## 2384			1956	1	1
## 2385	New York	Northeast	1981	8	21
## 2386	New York	Northeast	1981	8	21
## 2387			1955	7	1
## 2388			1945	5	3
## 2389			1971	1	1
## 2390			1964	10	15
## 2391			1962	6	21

## 2392			1965	1	24
## 2393			1963	3	1
## 2394			1945	1	1
## 2395			1962	1	24
## 2396			1963	1	5
## 2397			1977	1	1
## 2398	California	West	1985	4	21
## 2399			1963	4	2
## 2400			1975	6	1
## 2401			1957	2	1
## 2402			1967	1	1
## 2403			1965	3	6
## 2404			1959	5	1
## 2405			1956	4	5
## 2406			1955	9	15
## 2407			1938	9	11
## 2408	New York	Northeast	1972	1	12
## 2409	New York	Northeast	1980	12	27
## 2410	Georgia	South	1971	2	27
## 2411	New York	Northeast	1954	9	20
## 2412			1962	1	1
## 2413			1967	1	1
## 2414			1964	9	28
## 2415	Florida	South	1994	5	20
## 2416			1950	4	25
## 2417			1961	9	5
## 2418			1942	11	2
## 2419			NA	NA	NA
## 2420			1962	4	10
## 2421			1940	11	21
## 2422			1978	1	17
## 2423			1982	8	1
## 2424			1962	1	1
## 2425			1968	1	1
## 2426			1975	10	30
## 2427			1949	7	1
## 2428			1967	10	16
## 2429			1965	1	1
## 2430			NA	NA	NA
## 2431	Nevada	West	1961	9	14
## 2432			NA	NA	NA
## 2433			1951	1	1
## 2434			1936	1	18
## 2435			1958	1	17
## 2436			1935	3	2

## 2437			1959	10	28
## 2438			NA	NA	NA
## 2439			1966	6	5
## 2440	Massachusetts	Northeast	1944	2	14
## 2441	California	West	1953	8	1
## 2442			1957	1	1
## 2443	California	West	1940	10	3
## 2444			1948	7	1
## 2445			1952	11	18
## 2446	New York	Northeast	1962	4	16
## 2447			1976	3	13
## 2448			NA	NA	NA
## 2449			NA	NA	NA
## 2450			1988	4	18
## 2451			1960	1	11
## 2452			1965	10	28
## 2453			NA	NA	NA
## 2454			NA	NA	NA
## 2455	Washington	West	1944	12	8
## 2456			1970	8	9
## 2457			1962	1	1
## 2458			1946	8	1
## 2459			1948	12	15
## 2460			1951	7	5
## 2461			1986	9	5
## 2462			1966	3	4
## 2463			1969	6	27
## 2464			1964	3	29
## 2465			1956	10	17
## 2466			1971	10	15
## 2467			1934	8	30
## 2468			1963	1	1
## 2469			1964	11	27
## 2470			1958	6	28
## 2471			1961	3	15
## 2472			1949	1	1
## 2473			1949	8	22
## 2474			1944	6	10
## 2475			1941	1	11
## 2476	Ohio	Midwest	1960	5	11
## 2477	Ohio	Midwest	1936	3	28
## 2478	Ohio	Midwest	1962	2	21
## 2479			1975	9	1
## 2480			1973	7	1
## 2481	Tennessee	South	1954	10	25

## 2482			1971	1	1
## 2483			1963	1	1
## 2484			1976	6	15
## 2485			1954	10	28
## 2486			1955	3	6
## 2487			1953	2	26
## 2488			1966	8	17
## 2489			1942	1	19
## 2490			1968	9	23
## 2491			1953	6	9
## 2492	Maryland	South	1972	8	13
## 2493			1960	11	22
## 2494			1963	1	1
## 2495			1964	11	12
## 2496			1947	2	10
## 2497	Illinois	Midwest	1972	12	9
## 2498	California	West	1981	2	15
## 2499			1970	2	25
## 2500	Tennessee	South	1965	1	1
## 2501			1955	5	30
## 2502	New York	Northeast	1944	2	5
## 2503	Wyoming	South	1982	1	9
## 2504			1949	5	9
## 2505			1973	7	1
## 2506			1963	7	26
## 2507	Nevada	West	1961	7	9
## 2508			1977	11	5
## 2509			1971	1	1
## 2510			1945	4	11
## 2511			1971	9	11
## 2512			1947	1	1
## 2513			1965	1	1
## 2514			1964	2	11
## 2515			1951	10	2
## 2516			1940	9	1
## 2517			1987	8	1
## 2518			1977	4	2
## 2519			1950	4	1
## 2520	Florida	South	1975	12	30
## 2521			1941	5	8
## 2522			1969	12	1
## 2523			1941	1	1
## 2524			1969	1	1
## 2525			1954	7	1
## 2526			1962	1	1

## 2527			1951	1	1
## 2528			1940	1	1
## 2529			1954	10	14
## 2530			1969	10	1
## 2531			1941	4	21
## 2532			1971	10	7
## 2533			1982	8	1
## 2534			1965	1	1
## 2535			1971	10	9
## 2536			1974	8	19
## 2537			1972	7	1
## 2538			1974	1	1
## 2539			1966	1	1
## 2540			1954	10	30
## 2541			1978	4	26
## 2542			1946	5	28
## 2543			1979	1	1
## 2544			1980	1	1
## 2545			1983	1	1
## 2546			1990	1	1
## 2547			1924	4	19
## 2548	Florida		1946	12	25
## 2549			1952	9	30
## 2550			1947	9	4
## 2551			NA	NA	NA
## 2552			1959	1	13
## 2553			1978	1	1
## 2554			1963	12	1
## 2555	California	West	1973	5	16
## 2556			1968	3	1
## 2557			1957	11	1
## 2558			1950	12	27
## 2559			1965	5	24
## 2560			1958	8	3
## 2561			1956	3	1
## 2562	California	West	1966	6	29
## 2563			1959	11	2
## 2564			1972	8	1
## 2565			1964	11	6
## 2566			1954	9	21
## 2567	California	West	1957	4	1
## 2568			1967	2	1
## 2569			1962	9	1
## 2570			1943	11	30
## 2571			1971	1	1

## 2572			1967	2	14
## 2573			1968	1	1
## 2574			1957	2	23
## 2575			1943	9	3
## 2576			1977	1	1
## 2577			1953	1	8
## 2578			1964	1	9
## 2579			1978	4	2
## 2580			1955	1	1
## 2581			1953	3	29
## 2582	California	West	1984	12	30
## 2583			1967	1	1
## 2584			1930	1	1
## 2585			1947	8	1
## 2586			1969	10	15
## 2587	Arizona	West	1943	9	2
## 2588	Illinois	Midwest	1969	10	27
## 2589			1955	3	1
## 2590			1975	1	1
## 2591			1963	2	13
## 2592			1968	1	1
## 2593			1949	3	26
## 2594			1945	1	1
## 2595	Florida	South	1940	5	15
## 2596			1965	8	27
## 2597			1949	5	20
## 2598			1977	8	1
## 2599			1953	6	1
## 2600			1949	2	27
## 2601			1963	7	26
## 2602			1971	1	7
## 2603	California	West	1986	7	19
## 2604			NA	NA	NA
## 2605			1967	3	13
## 2606			1971	9	24
## 2607			1944	10	22
## 2608			1945	6	15
## 2609	Georgia	South	1969	9	14
## 2610			NA	NA	NA
## 2611			1948	12	26
## 2612	Massachusetts	Northeast	1946	6	3
## 2613			1953	8	23
## 2614	Florida	South	1955	1	16
## 2615	Utah	West	1949	4	12
## 2616			1962	11	29

## 2617			1969	10	2
## 2618			1971	5	12
## 2619			1952	8	28
## 2620			1963	4	30
## 2621	California	West	1945	11	19
## 2622			1940	12	15
## 2623			1947	11	14
## 2624			1952	8	30
## 2625			1969	1	1
## 2626			NA	NA	NA
## 2627			1945	5	23
## 2628			1950	8	5
## 2629			1962	10	8
## 2630			1972	1	12
## 2631			1988	3	21
## 2632			1969	1	1
## 2633			1963	4	17
## 2634			1969	7	17
## 2635			1959	5	1
## 2636			1971	12	14
## 2637	Pennsylvania	Northeast	1943	3	10
## 2638			1962	12	18
## 2639			1951	8	21
## 2640			1956	11	1
##	cpi_country	cpi_change_country	gdp_country		
## 534	117.24	7.5	\$21,427,700,000,000		
## 535	117.24	7.5	\$21,427,700,000,000		
## 536	99.55	0.4	\$703,082,435,360		
## 537	119.62	1.7	\$2,827,113,184,696		
## 538	99.55	0.4	\$703,082,435,360		
## 539	117.24	7.5	\$21,427,700,000,000		
## 540	180.75	4.5	\$1,699,876,578,871		
## 541	115.16	0.4	\$2,029,000,000,000		
## 542	117.24	7.5	\$21,427,700,000,000		
## 543	110.05	1.1	\$2,715,518,274,227		
## 544	117.24	7.5	\$21,427,700,000,000		
## 545	117.24	7.5	\$21,427,700,000,000		
## 546	112.85	1.4	\$3,845,630,030,824		
## 547	112.85	1.4	\$3,845,630,030,824		
## 548	99.55	0.4	\$703,082,435,360		
## 549	234.44	15.2	\$754,411,708,203		
## 550	116.76	1.9	\$1,736,425,629,520		
## 551	125.08	2.9	\$19,910,000,000,000		
## 552	117.24	7.5	\$21,427,700,000,000		
## 553	180.44	7.7	\$2,611,000,000,000		

## 554	117.24	7.5	\$21,427,700,000,000
## 555	232.75	53.5	\$449,663,446,954
## 556	117.24	7.5	\$21,427,700,000,000
## 557	117.24	7.5	\$21,427,700,000,000
## 558	133.61	4.9	\$17,743,195,770
## 559	151.18	3.0	\$1,119,190,780,753
## 560	99.55	0.4	\$703,082,435,360
## 561	116.76	1.9	\$1,736,425,629,520
## 562	117.24	7.5	\$21,427,700,000,000
## 563	117.24	7.5	\$21,427,700,000,000
## 564	151.18	3.0	\$1,119,190,780,753
## 565	117.24	7.5	\$21,427,700,000,000
## 566	125.08	2.9	\$19,910,000,000,000
## 567	119.62	1.7	\$2,827,113,184,696
## 568	114.11	2.2	\$592,164,400,688
## 569	112.85	1.4	\$3,845,630,030,824
## 570	117.24	7.5	\$21,427,700,000,000
## 571	117.24	7.5	\$21,427,700,000,000
## 572	117.24	7.5	\$21,427,700,000,000
## 573	117.24	7.5	\$21,427,700,000,000
## 574	117.24	7.5	\$21,427,700,000,000
## 575	117.24	7.5	\$21,427,700,000,000
## 576	117.24	7.5	\$21,427,700,000,000
## 577	180.44	7.7	\$2,611,000,000,000
## 578	NA	NA	
## 579	125.08	2.9	\$19,910,000,000,000
## 580	110.62	0.3	\$237,686,075,635
## 581	117.24	7.5	\$21,427,700,000,000
## 582	NA	NA	
## 583	234.44	15.2	\$754,411,708,203
## 584	167.40	3.7	\$1,839,758,040,766
## 585	116.76	1.9	\$1,736,425,629,520
## 586	115.16	0.4	\$2,029,000,000,000
## 587	125.08	2.9	\$19,910,000,000,000
## 588	117.24	7.5	\$21,427,700,000,000
## 589	125.08	2.9	\$19,910,000,000,000
## 590	117.24	7.5	\$21,427,700,000,000
## 591	117.24	7.5	\$21,427,700,000,000
## 592	117.24	7.5	\$21,427,700,000,000
## 593	117.24	7.5	\$21,427,700,000,000
## 594	117.24	7.5	\$21,427,700,000,000
## 595	125.08	2.9	\$19,910,000,000,000
## 596	182.75	5.2	\$180,161,741,180
## 597	NA	NA	
## 598	117.24	7.5	\$21,427,700,000,000

## 599	125.08	2.9	\$19,910,000,000,000
## 600	114.41	0.6	\$372,062,527,489
## 601	NA	NA	
## 602	117.24	7.5	\$21,427,700,000,000
## 603	117.24	7.5	\$21,427,700,000,000
## 604	117.24	7.5	\$21,427,700,000,000
## 605	151.36	2.0	\$169,988,236,398
## 606	117.24	7.5	\$21,427,700,000,000
## 607	117.24	7.5	\$21,427,700,000,000
## 608	112.85	1.4	\$3,845,630,030,824
## 609	117.24	7.5	\$21,427,700,000,000
## 610	125.08	2.9	\$19,910,000,000,000
## 611	141.54	3.6	\$1,258,286,717,125
## 612	112.85	1.4	\$3,845,630,030,824
## 613	125.08	2.9	\$19,910,000,000,000
## 614	117.24	7.5	\$21,427,700,000,000
## 615	99.55	0.4	\$703,082,435,360
## 616	180.44	7.7	\$2,611,000,000,000
## 617	120.27	2.2	\$403,336,363,636
## 618	117.24	7.5	\$21,427,700,000,000
## 619	114.52	-1.9	\$421,142,267,938
## 620	167.40	3.7	\$1,839,758,040,766
## 621	125.08	2.9	\$19,910,000,000,000
## 622	NA	NA	
## 623	125.08	2.9	\$19,910,000,000,000
## 624	117.24	7.5	\$21,427,700,000,000
## 625	117.24	7.5	\$21,427,700,000,000
## 626	117.24	7.5	\$21,427,700,000,000
## 627	117.24	7.5	\$21,427,700,000,000
## 628	110.96	0.7	\$1,394,116,310,769
## 629	99.55	0.4	\$703,082,435,360
## 630	112.85	1.4	\$3,845,630,030,824
## 631	180.44	7.7	\$2,611,000,000,000
## 632	117.24	7.5	\$21,427,700,000,000
## 633	117.24	7.5	\$21,427,700,000,000
## 634	125.08	2.9	\$19,910,000,000,000
## 635	180.75	4.5	\$1,699,876,578,871
## 636	99.55	0.4	\$703,082,435,360
## 637	117.24	7.5	\$21,427,700,000,000
## 638	110.96	0.7	\$1,394,116,310,769
## 639	117.24	7.5	\$21,427,700,000,000
## 640	125.08	2.9	\$19,910,000,000,000
## 641	117.24	7.5	\$21,427,700,000,000
## 642	117.24	7.5	\$21,427,700,000,000
## 643	116.76	1.9	\$1,736,425,629,520

## 644	180.75	4.5	\$1,699,876,578,871
## 645	182.75	5.2	\$180,161,741,180
## 646	182.75	5.2	\$180,161,741,180
## 647	NA	NA	
## 648	NA	NA	
## 649	117.24	7.5	\$21,427,700,000,000
## 650	117.24	7.5	\$21,427,700,000,000
## 651	163.52	2.8	\$261,921,244,843
## 652	117.24	7.5	\$21,427,700,000,000
## 653	NA	NA	
## 654	NA	NA	
## 655	125.08	2.9	\$19,910,000,000,000
## 656	125.08	2.9	\$19,910,000,000,000
## 657	125.08	2.9	\$19,910,000,000,000
## 658	117.24	7.5	\$21,427,700,000,000
## 659	108.15	0.8	\$395,098,666,122
## 660	116.86	2.8	\$34,117,202,555
## 661	125.08	2.9	\$19,910,000,000,000
## 662	125.08	2.9	\$19,910,000,000,000
## 663	117.24	7.5	\$21,427,700,000,000
## 664	117.24	7.5	\$21,427,700,000,000
## 665	151.18	3.0	\$1,119,190,780,753
## 666	117.24	7.5	\$21,427,700,000,000
## 667	110.05	1.1	\$2,715,518,274,227
## 668	117.24	7.5	\$21,427,700,000,000
## 669	125.08	2.9	\$19,910,000,000,000
## 670	125.08	2.9	\$19,910,000,000,000
## 671	117.24	7.5	\$21,427,700,000,000
## 672	117.24	7.5	\$21,427,700,000,000
## 673	117.24	7.5	\$21,427,700,000,000
## 674	117.24	7.5	\$21,427,700,000,000
## 675	117.24	7.5	\$21,427,700,000,000
## 676	151.18	3.0	\$1,119,190,780,753
## 677	151.18	3.0	\$1,119,190,780,753
## 678	117.24	7.5	\$21,427,700,000,000
## 679	116.48	2.8	\$246,489,245,495
## 680	110.05	1.1	\$2,715,518,274,227
## 681	112.85	1.4	\$3,845,630,030,824
## 682	117.24	7.5	\$21,427,700,000,000
## 683	117.24	7.5	\$21,427,700,000,000
## 684	117.24	7.5	\$21,427,700,000,000
## 685	110.62	0.6	\$2,001,244,392,042
## 686	112.33	1.0	\$268,761,201,365
## 687	125.08	2.9	\$19,910,000,000,000
## 688	117.24	7.5	\$21,427,700,000,000

## 689	180.75	4.5	\$1,699,876,578,871
## 690	117.24	7.5	\$21,427,700,000,000
## 691	167.40	3.7	\$1,839,758,040,766
## 692	167.40	3.7	\$1,839,758,040,766
## 693	117.24	7.5	\$21,427,700,000,000
## 694	99.55	0.4	\$703,082,435,360
## 695	117.24	7.5	\$21,427,700,000,000
## 696	119.80	1.6	\$1,392,680,589,329
## 697	117.24	7.5	\$21,427,700,000,000
## 698	125.08	2.9	\$19,910,000,000,000
## 699	117.24	7.5	\$21,427,700,000,000
## 700	117.24	7.5	\$21,427,700,000,000
## 701	117.24	7.5	\$21,427,700,000,000
## 702	125.08	2.9	\$19,910,000,000,000
## 703	180.44	7.7	\$2,611,000,000,000
## 704	117.24	7.5	\$21,427,700,000,000
## 705	117.24	7.5	\$21,427,700,000,000
## 706	121.46	0.7	\$364,701,517,788
## 707	117.24	7.5	\$21,427,700,000,000
## 708	125.08	2.9	\$19,910,000,000,000
## 709	116.76	1.9	\$1,736,425,629,520
## 710	117.24	7.5	\$21,427,700,000,000
## 711	180.44	7.7	\$2,611,000,000,000
## 712	180.44	7.7	\$2,611,000,000,000
## 713	117.24	7.5	\$21,427,700,000,000
## 714	117.24	7.5	\$21,427,700,000,000
## 715	110.62	0.6	\$2,001,244,392,042
## 716	117.24	7.5	\$21,427,700,000,000
## 717	114.11	2.2	\$592,164,400,688
## 718	99.55	0.4	\$703,082,435,360
## 719	141.54	3.6	\$1,258,286,717,125
## 720	125.08	2.9	\$19,910,000,000,000
## 721	112.85	1.4	\$3,845,630,030,824
## 722	117.24	7.5	\$21,427,700,000,000
## 723	117.24	7.5	\$21,427,700,000,000
## 724	113.27	0.7	\$543,649,976,166
## 725	125.08	2.9	\$19,910,000,000,000
## 726	115.16	0.4	\$2,029,000,000,000
## 727	NA	NA	
## 728	110.62	0.6	\$2,001,244,392,042
## 729	112.85	1.4	\$3,845,630,030,824
## 730	117.24	7.5	\$21,427,700,000,000
## 731	117.24	7.5	\$21,427,700,000,000
## 732	113.27	0.7	\$543,649,976,166
## 733	117.24	7.5	\$21,427,700,000,000

## 734	167.40	3.7	\$1,839,758,040,766
## 735	167.40	3.7	\$1,839,758,040,766
## 736	167.40	3.7	\$1,839,758,040,766
## 737	117.24	7.5	\$21,427,700,000,000
## 738	112.85	1.4	\$3,845,630,030,824
## 739	112.85	1.4	\$3,845,630,030,824
## 740	112.85	1.4	\$3,845,630,030,824
## 741	125.08	2.9	\$19,910,000,000,000
## 742	117.24	7.5	\$21,427,700,000,000
## 743	NA	NA	
## 744	180.44	7.7	\$2,611,000,000,000
## 745	125.08	2.9	\$19,910,000,000,000
## 746	125.08	2.9	\$19,910,000,000,000
## 747	125.08	2.9	\$19,910,000,000,000
## 748	180.44	7.7	\$2,611,000,000,000
## 749	110.62	0.6	\$2,001,244,392,042
## 750	117.24	7.5	\$21,427,700,000,000
## 751	117.24	7.5	\$21,427,700,000,000
## 752	117.24	7.5	\$21,427,700,000,000
## 753	117.24	7.5	\$21,427,700,000,000
## 754	117.24	7.5	\$21,427,700,000,000
## 755	117.24	7.5	\$21,427,700,000,000
## 756	125.08	2.9	\$19,910,000,000,000
## 757	117.24	7.5	\$21,427,700,000,000
## 758	180.44	7.7	\$2,611,000,000,000
## 759	117.24	7.5	\$21,427,700,000,000
## 760	105.48	0.5	\$5,081,769,542,380
## 761	125.08	2.9	\$19,910,000,000,000
## 762	NA	NA	
## 763	117.24	7.5	\$21,427,700,000,000
## 764	117.24	7.5	\$21,427,700,000,000
## 765	117.24	7.5	\$21,427,700,000,000
## 766	117.24	7.5	\$21,427,700,000,000
## 767	117.24	7.5	\$21,427,700,000,000
## 768	117.24	7.5	\$21,427,700,000,000
## 769	119.62	1.7	\$2,827,113,184,696
## 770	125.08	2.9	\$19,910,000,000,000
## 771	117.24	7.5	\$21,427,700,000,000
## 772	125.08	2.9	\$19,910,000,000,000
## 773	125.08	2.9	\$19,910,000,000,000
## 774	117.24	7.5	\$21,427,700,000,000
## 775	117.24	7.5	\$21,427,700,000,000
## 776	182.75	5.2	\$180,161,741,180
## 777	119.62	1.7	\$2,827,113,184,696
## 778	105.48	0.5	\$5,081,769,542,380

## 779	117.24	7.5	\$21,427,700,000,000
## 780	131.91	2.6	\$282,318,159,745
## 781	117.24	7.5	\$21,427,700,000,000
## 782	117.24	7.5	\$21,427,700,000,000
## 783	117.24	7.5	\$21,427,700,000,000
## 784	117.24	7.5	\$21,427,700,000,000
## 785	108.15	0.8	\$395,098,666,122
## 786	125.08	2.9	\$19,910,000,000,000
## 787	180.44	7.7	\$2,611,000,000,000
## 788	180.44	7.7	\$2,611,000,000,000
## 789	110.62	0.6	\$2,001,244,392,042
## 790	117.24	7.5	\$21,427,700,000,000
## 791	99.55	0.4	\$703,082,435,360
## 792	NA	NA	
## 793	116.76	1.9	\$1,736,425,629,520
## 794	119.62	1.7	\$2,827,113,184,696
## 795	NA	NA	
## 796	99.55	0.4	\$703,082,435,360
## 797	125.08	2.9	\$19,910,000,000,000
## 798	117.24	7.5	\$21,427,700,000,000
## 799	182.75	5.2	\$180,161,741,180
## 800	117.24	7.5	\$21,427,700,000,000
## 801	NA	NA	
## 802	NA	NA	
## 803	117.24	7.5	\$21,427,700,000,000
## 804	119.62	1.7	\$2,827,113,184,696
## 805	105.48	0.5	\$5,081,769,542,380
## 806	105.48	0.5	\$5,081,769,542,380
## 807	119.80	1.6	\$1,392,680,589,329
## 808	119.80	1.6	\$1,392,680,589,329
## 809	117.24	7.5	\$21,427,700,000,000
## 810	110.96	0.7	\$1,394,116,310,769
## 811	117.24	7.5	\$21,427,700,000,000
## 812	99.55	0.4	\$703,082,435,360
## 813	NA	NA	
## 814	125.08	2.9	\$19,910,000,000,000
## 815	125.08	2.9	\$19,910,000,000,000
## 816	125.08	2.9	\$19,910,000,000,000
## 817	125.08	2.9	\$19,910,000,000,000
## 818	117.24	7.5	\$21,427,700,000,000
## 819	167.40	3.7	\$1,839,758,040,766
## 820	125.08	2.9	\$19,910,000,000,000
## 821	110.62	0.6	\$2,001,244,392,042
## 822	117.24	7.5	\$21,427,700,000,000
## 823	117.24	7.5	\$21,427,700,000,000

## 824	110.62	0.6	\$2,001,244,392,042
## 825	110.62	0.6	\$2,001,244,392,042
## 826	110.62	0.6	\$2,001,244,392,042
## 827	110.62	0.6	\$2,001,244,392,042
## 828	115.09	1.7	\$71,104,919,108
## 829	112.85	1.4	\$3,845,630,030,824
## 830	125.08	2.9	\$19,910,000,000,000
## 831	117.24	7.5	\$21,427,700,000,000
## 832	180.75	4.5	\$1,699,876,578,871
## 833	NA	NA	
## 834	125.08	2.9	\$19,910,000,000,000
## 835	117.24	7.5	\$21,427,700,000,000
## 836	99.55	0.4	\$703,082,435,360
## 837	113.27	0.7	\$543,649,976,166
## 838	117.24	7.5	\$21,427,700,000,000
## 839	112.85	1.4	\$3,845,630,030,824
## 840	180.75	4.5	\$1,699,876,578,871
## 841	110.62	0.6	\$2,001,244,392,042
## 842	112.85	1.4	\$3,845,630,030,824
## 843	180.44	7.7	\$2,611,000,000,000
## 844	117.24	7.5	\$21,427,700,000,000
## 845	117.24	7.5	\$21,427,700,000,000
## 846	115.91	2.6	\$909,070,395,161
## 847	125.08	2.9	\$19,910,000,000,000
## 848	117.24	7.5	\$21,427,700,000,000
## 849	125.08	2.9	\$19,910,000,000,000
## 850	NA	NA	\$7,184,844,193
## 851	116.76	1.9	\$1,736,425,629,520
## 852	117.24	7.5	\$21,427,700,000,000
## 853	113.27	0.7	\$543,649,976,166
## 854	180.75	4.5	\$1,699,876,578,871
## 855	129.61	2.5	\$376,795,508,680
## 856	180.44	7.7	\$2,611,000,000,000
## 857	99.55	0.4	\$703,082,435,360
## 858	NA	NA	
## 859	115.16	0.4	\$2,029,000,000,000
## 860	110.62	0.6	\$2,001,244,392,042
## 861	99.55	0.4	\$703,082,435,360
## 862	117.24	7.5	\$21,427,700,000,000
## 863	117.24	7.5	\$21,427,700,000,000
## 864	117.24	7.5	\$21,427,700,000,000
## 865	117.24	7.5	\$21,427,700,000,000
## 866	117.24	7.5	\$21,427,700,000,000
## 867	105.48	0.5	\$5,081,769,542,380
## 868	117.24	7.5	\$21,427,700,000,000

## 869	117.24	7.5	\$21,427,700,000,000
## 870	117.24	7.5	\$21,427,700,000,000
## 871	180.44	7.7	\$2,611,000,000,000
## 872	112.85	1.4	\$3,845,630,030,824
## 873	99.55	0.4	\$703,082,435,360
## 874	125.08	2.9	\$19,910,000,000,000
## 875	125.08	2.9	\$19,910,000,000,000
## 876	117.24	7.5	\$21,427,700,000,000
## 877	117.24	7.5	\$21,427,700,000,000
## 878	110.05	1.1	\$2,715,518,274,227
## 879	117.24	7.5	\$21,427,700,000,000
## 880	117.24	7.5	\$21,427,700,000,000
## 881	125.08	2.9	\$19,910,000,000,000
## 882	117.24	7.5	\$21,427,700,000,000
## 883	167.40	3.7	\$1,839,758,040,766
## 884	99.55	0.4	\$703,082,435,360
## 885	125.08	2.9	\$19,910,000,000,000
## 886	119.80	1.6	\$1,392,680,589,329
## 887	116.76	1.9	\$1,736,425,629,520
## 888	114.41	0.6	\$372,062,527,489
## 889	117.24	7.5	\$21,427,700,000,000
## 890	108.15	0.8	\$395,098,666,122
## 891	105.48	0.5	\$5,081,769,542,380
## 892	131.91	2.6	\$282,318,159,745
## 893	117.24	7.5	\$21,427,700,000,000
## 894	117.24	7.5	\$21,427,700,000,000
## 895	288.57	9.2	\$303,175,127,598
## 896	125.08	2.9	\$19,910,000,000,000
## 897	108.15	0.8	\$395,098,666,122
## 898	116.76	1.9	\$1,736,425,629,520
## 899	119.62	1.7	\$2,827,113,184,696
## 900	117.24	7.5	\$21,427,700,000,000
## 901	117.24	7.5	\$21,427,700,000,000
## 902	117.24	7.5	\$21,427,700,000,000
## 903	125.08	2.9	\$19,910,000,000,000
## 904	114.41	0.6	\$372,062,527,489
## 905	NA	NA	
## 906	110.62	0.6	\$2,001,244,392,042
## 907	110.62	0.6	\$2,001,244,392,042
## 908	180.44	7.7	\$2,611,000,000,000
## 909	119.62	1.7	\$2,827,113,184,696
## 910	125.08	2.9	\$19,910,000,000,000
## 911	110.62	0.6	\$2,001,244,392,042
## 912	141.54	3.6	\$1,258,286,717,125
## 913	110.62	0.6	\$2,001,244,392,042

## 914	125.08	2.9	\$19,910,000,000,000
## 915	117.24	7.5	\$21,427,700,000,000
## 916	117.24	7.5	\$21,427,700,000,000
## 917	119.80	1.6	\$1,392,680,589,329
## 918	180.75	4.5	\$1,699,876,578,871
## 919	180.44	7.7	\$2,611,000,000,000
## 920	167.40	3.7	\$1,839,758,040,766
## 921	119.62	1.7	\$2,827,113,184,696
## 922	125.08	2.9	\$19,910,000,000,000
## 923	117.24	7.5	\$21,427,700,000,000
## 924	115.16	0.4	\$2,029,000,000,000
## 925	125.08	2.9	\$19,910,000,000,000
## 926	125.08	2.9	\$19,910,000,000,000
## 927	180.44	7.7	\$2,611,000,000,000
## 928	180.44	7.7	\$2,611,000,000,000
## 929	99.55	0.4	\$703,082,435,360
## 930	117.24	7.5	\$21,427,700,000,000
## 931	117.24	7.5	\$21,427,700,000,000
## 932	114.52	-1.9	\$421,142,267,938
## 933	117.24	7.5	\$21,427,700,000,000
## 934	117.24	7.5	\$21,427,700,000,000
## 935	112.85	1.4	\$3,845,630,030,824
## 936	117.24	7.5	\$21,427,700,000,000
## 937	110.62	0.6	\$2,001,244,392,042
## 938	125.08	2.9	\$19,910,000,000,000
## 939	117.24	7.5	\$21,427,700,000,000
## 940	117.24	7.5	\$21,427,700,000,000
## 941	180.75	4.5	\$1,699,876,578,871
## 942	112.85	1.4	\$3,845,630,030,824
## 943	112.85	1.4	\$3,845,630,030,824
## 944	117.24	7.5	\$21,427,700,000,000
## 945	125.08	2.9	\$19,910,000,000,000
## 946	117.24	7.5	\$21,427,700,000,000
## 947	117.24	7.5	\$21,427,700,000,000
## 948	125.08	2.9	\$19,910,000,000,000
## 949	125.08	2.9	\$19,910,000,000,000
## 950	119.62	1.7	\$2,827,113,184,696
## 951	117.24	7.5	\$21,427,700,000,000
## 952	125.08	2.9	\$19,910,000,000,000
## 953	180.44	7.7	\$2,611,000,000,000
## 954	180.44	7.7	\$2,611,000,000,000
## 955	99.55	0.4	\$703,082,435,360
## 956	110.05	1.1	\$2,715,518,274,227
## 957	180.75	4.5	\$1,699,876,578,871
## 958	117.24	7.5	\$21,427,700,000,000

## 959	117.24	7.5	\$21,427,700,000,000
## 960	99.55	0.4	\$703,082,435,360
## 961	167.40	3.7	\$1,839,758,040,766
## 962	114.41	0.6	\$372,062,527,489
## 963	117.24	7.5	\$21,427,700,000,000
## 964	117.24	7.5	\$21,427,700,000,000
## 965	NA	NA	
## 966	180.75	4.5	\$1,699,876,578,871
## 967	99.55	0.4	\$703,082,435,360
## 968	180.44	7.7	\$2,611,000,000,000
## 969	NA	NA	\$7,184,844,193
## 970	117.24	7.5	\$21,427,700,000,000
## 971	NA	NA	
## 972	117.24	7.5	\$21,427,700,000,000
## 973	99.55	0.4	\$703,082,435,360
## 974	117.24	7.5	\$21,427,700,000,000
## 975	151.18	3.0	\$1,119,190,780,753
## 976	110.62	0.6	\$2,001,244,392,042
## 977	112.85	1.4	\$3,845,630,030,824
## 978	NA	NA	
## 979	182.75	5.2	\$180,161,741,180
## 980	117.24	7.5	\$21,427,700,000,000
## 981	115.16	0.4	\$2,029,000,000,000
## 982	114.52	-1.9	\$421,142,267,938
## 983	234.44	15.2	\$754,411,708,203
## 984	117.24	7.5	\$21,427,700,000,000
## 985	117.24	7.5	\$21,427,700,000,000
## 986	117.24	7.5	\$21,427,700,000,000
## 987	99.55	0.4	\$703,082,435,360
## 988	125.08	2.9	\$19,910,000,000,000
## 989	110.05	1.1	\$2,715,518,274,227
## 990	NA	NA	
## 991	117.24	7.5	\$21,427,700,000,000
## 992	125.08	2.9	\$19,910,000,000,000
## 993	117.24	7.5	\$21,427,700,000,000
## 994	116.76	1.9	\$1,736,425,629,520
## 995	NA	NA	
## 996	117.24	7.5	\$21,427,700,000,000
## 997	117.24	7.5	\$21,427,700,000,000
## 998	125.08	2.9	\$19,910,000,000,000
## 999	117.24	7.5	\$21,427,700,000,000
## 1000	114.41	0.6	\$372,062,527,489
## 1001	141.54	3.6	\$1,258,286,717,125
## 1002	110.62	0.6	\$2,001,244,392,042
## 1003	125.08	2.9	\$19,910,000,000,000

## 1004	180.44	7.7	\$2,611,000,000,000
## 1005	112.85	1.4	\$3,845,630,030,824
## 1006	99.55	0.4	\$703,082,435,360
## 1007	NA	NA	
## 1008	125.08	2.9	\$19,910,000,000,000
## 1009	180.44	7.7	\$2,611,000,000,000
## 1010	110.05	1.1	\$2,715,518,274,227
## 1011	99.55	0.4	\$703,082,435,360
## 1012	117.24	7.5	\$21,427,700,000,000
## 1013	180.44	7.7	\$2,611,000,000,000
## 1014	125.08	2.9	\$19,910,000,000,000
## 1015	119.62	1.7	\$2,827,113,184,696
## 1016	117.24	7.5	\$21,427,700,000,000
## 1017	110.51	1.8	\$530,832,908,738
## 1018	125.08	2.9	\$19,910,000,000,000
## 1019	114.41	0.6	\$372,062,527,489
## 1020	125.08	2.9	\$19,910,000,000,000
## 1021	114.41	0.6	\$372,062,527,489
## 1022	114.52	-1.9	\$421,142,267,938
## 1023	114.41	0.6	\$372,062,527,489
## 1024	125.08	2.9	\$19,910,000,000,000
## 1025	NA	NA	
## 1026	125.08	2.9	\$19,910,000,000,000
## 1027	110.96	0.7	\$1,394,116,310,769
## 1028	110.62	0.6	\$2,001,244,392,042
## 1029	125.08	2.9	\$19,910,000,000,000
## 1030	117.24	7.5	\$21,427,700,000,000
## 1031	119.62	1.7	\$2,827,113,184,696
## 1032	117.24	7.5	\$21,427,700,000,000
## 1033	116.76	1.9	\$1,736,425,629,520
## 1034	117.24	7.5	\$21,427,700,000,000
## 1035	119.62	1.7	\$2,827,113,184,696
## 1036	108.15	0.8	\$395,098,666,122
## 1037	117.24	7.5	\$21,427,700,000,000
## 1038	125.08	2.9	\$19,910,000,000,000
## 1039	99.55	0.4	\$703,082,435,360
## 1040	112.85	1.4	\$3,845,630,030,824
## 1041	117.24	7.5	\$21,427,700,000,000
## 1042	180.75	4.5	\$1,699,876,578,871
## 1043	234.44	15.2	\$754,411,708,203
## 1044	115.16	0.4	\$2,029,000,000,000
## 1045	125.08	2.9	\$19,910,000,000,000
## 1046	125.08	2.9	\$19,910,000,000,000
## 1047	125.08	2.9	\$19,910,000,000,000
## 1048	125.08	2.9	\$19,910,000,000,000

## 1049	110.51	1.8	\$530,832,908,738
## 1050	NA	NA	
## 1051	112.85	1.4	\$3,845,630,030,824
## 1052	112.85	1.4	\$3,845,630,030,824
## 1053	180.75	4.5	\$1,699,876,578,871
## 1054	180.44	7.7	\$2,611,000,000,000
## 1055	232.75	53.5	\$449,663,446,954
## 1056	131.91	2.6	\$282,318,159,745
## 1057	180.44	7.7	\$2,611,000,000,000
## 1058	180.75	4.5	\$1,699,876,578,871
## 1059	117.24	7.5	\$21,427,700,000,000
## 1060	117.24	7.5	\$21,427,700,000,000
## 1061	117.24	7.5	\$21,427,700,000,000
## 1062	112.85	1.4	\$3,845,630,030,824
## 1063	117.24	7.5	\$21,427,700,000,000
## 1064	117.24	7.5	\$21,427,700,000,000
## 1065	125.08	2.9	\$19,910,000,000,000
## 1066	125.08	2.9	\$19,910,000,000,000
## 1067	180.44	7.7	\$2,611,000,000,000
## 1068	125.08	2.9	\$19,910,000,000,000
## 1069	117.24	7.5	\$21,427,700,000,000
## 1070	127.63	2.5	\$27,089,389,787
## 1071	114.41	0.6	\$372,062,527,489
## 1072	115.16	0.4	\$2,029,000,000,000
## 1073	180.44	7.7	\$2,611,000,000,000
## 1074	117.24	7.5	\$21,427,700,000,000
## 1075	125.08	2.9	\$19,910,000,000,000
## 1076	117.24	7.5	\$21,427,700,000,000
## 1077	112.85	1.4	\$3,845,630,030,824
## 1078	180.44	7.7	\$2,611,000,000,000
## 1079	180.44	7.7	\$2,611,000,000,000
## 1080	121.46	0.7	\$364,701,517,788
## 1081	125.08	2.9	\$19,910,000,000,000
## 1082	180.75	4.5	\$1,699,876,578,871
## 1083	117.24	7.5	\$21,427,700,000,000
## 1084	130.02	3.0	\$53,367,042,272
## 1085	130.02	3.0	\$53,367,042,272
## 1086	105.48	0.5	\$5,081,769,542,380
## 1087	180.44	7.7	\$2,611,000,000,000
## 1088	110.05	1.1	\$2,715,518,274,227
## 1089	180.44	7.7	\$2,611,000,000,000
## 1090	112.85	1.4	\$3,845,630,030,824
## 1091	112.85	1.4	\$3,845,630,030,824
## 1092	180.44	7.7	\$2,611,000,000,000
## 1093	180.44	7.7	\$2,611,000,000,000

## 1094	117.24	7.5	\$21,427,700,000,000
## 1095	117.24	7.5	\$21,427,700,000,000
## 1096	125.08	2.9	\$19,910,000,000,000
## 1097	125.08	2.9	\$19,910,000,000,000
## 1098	NA	NA	
## 1099	NA	NA	
## 1100	117.24	7.5	\$21,427,700,000,000
## 1101	NA	NA	
## 1102	NA	NA	
## 1103	125.08	2.9	\$19,910,000,000,000
## 1104	167.40	3.7	\$1,839,758,040,766
## 1105	110.96	0.7	\$1,394,116,310,769
## 1106	113.53	0.1	\$76,983,094,928
## 1107	180.44	7.7	\$2,611,000,000,000
## 1108	180.44	7.7	\$2,611,000,000,000
## 1109	180.44	7.7	\$2,611,000,000,000
## 1110	NA	NA	
## 1111	112.85	1.4	\$3,845,630,030,824
## 1112	119.62	1.7	\$2,827,113,184,696
## 1113	119.62	1.7	\$2,827,113,184,696
## 1114	180.75	4.5	\$1,699,876,578,871
## 1115	119.80	1.6	\$1,392,680,589,329
## 1116	117.24	7.5	\$21,427,700,000,000
## 1117	119.62	1.7	\$2,827,113,184,696
## 1118	117.24	7.5	\$21,427,700,000,000
## 1119	180.44	7.7	\$2,611,000,000,000
## 1120	119.62	1.7	\$2,827,113,184,696
## 1121	110.96	0.7	\$1,394,116,310,769
## 1122	114.41	0.6	\$372,062,527,489
## 1123	180.75	4.5	\$1,699,876,578,871
## 1124	180.44	7.7	\$2,611,000,000,000
## 1125	117.24	7.5	\$21,427,700,000,000
## 1126	180.44	7.7	\$2,611,000,000,000
## 1127	180.75	4.5	\$1,699,876,578,871
## 1128	NA	NA	
## 1129	234.44	15.2	\$754,411,708,203
## 1130	180.75	4.5	\$1,699,876,578,871
## 1131	NA	NA	
## 1132	NA	NA	
## 1133	112.85	1.4	\$3,845,630,030,824
## 1134	117.24	7.5	\$21,427,700,000,000
## 1135	119.62	1.7	\$2,827,113,184,696
## 1136	NA	NA	
## 1137	125.08	2.9	\$19,910,000,000,000
## 1138	125.08	2.9	\$19,910,000,000,000

## 1139	117.24	7.5	\$21,427,700,000,000
## 1140	158.93	4.1	\$351,431,649,241
## 1141	NA	NA	
## 1142	NA	NA	
## 1143	110.51	1.8	\$530,832,908,738
## 1144	105.48	0.5	\$5,081,769,542,380
## 1145	NA	NA	
## 1146	180.44	7.7	\$2,611,000,000,000
## 1147	117.24	7.5	\$21,427,700,000,000
## 1148	NA	NA	
## 1149	NA	NA	
## 1150	117.24	7.5	\$21,427,700,000,000
## 1151	117.24	7.5	\$21,427,700,000,000
## 1152	117.24	7.5	\$21,427,700,000,000
## 1153	NA	NA	
## 1154	180.44	7.7	\$2,611,000,000,000
## 1155	180.75	4.5	\$1,699,876,578,871
## 1156	117.24	7.5	\$21,427,700,000,000
## 1157	117.24	7.5	\$21,427,700,000,000
## 1158	117.24	7.5	\$21,427,700,000,000
## 1159	182.75	5.2	\$180,161,741,180
## 1160	120.27	2.2	\$403,336,363,636
## 1161	NA	NA	
## 1162	125.08	2.9	\$19,910,000,000,000
## 1163	125.08	2.9	\$19,910,000,000,000
## 1164	117.24	7.5	\$21,427,700,000,000
## 1165	117.24	7.5	\$21,427,700,000,000
## 1166	117.24	7.5	\$21,427,700,000,000
## 1167	117.24	7.5	\$21,427,700,000,000
## 1168	167.40	3.7	\$1,839,758,040,766
## 1169	167.40	3.7	\$1,839,758,040,766
## 1170	112.85	1.4	\$3,845,630,030,824
## 1171	99.55	0.4	\$703,082,435,360
## 1172	125.08	2.9	\$19,910,000,000,000
## 1173	114.41	0.6	\$372,062,527,489
## 1174	125.08	2.9	\$19,910,000,000,000
## 1175	141.54	3.6	\$1,258,286,717,125
## 1176	117.24	7.5	\$21,427,700,000,000
## 1177	110.96	0.7	\$1,394,116,310,769
## 1178	125.08	2.9	\$19,910,000,000,000
## 1179	NA	NA	
## 1180	110.51	1.8	\$530,832,908,738
## 1181	110.51	1.8	\$530,832,908,738
## 1182	119.80	1.6	\$1,392,680,589,329
## 1183	117.24	7.5	\$21,427,700,000,000

## 1184	125.08	2.9	\$19,910,000,000,000
## 1185	125.08	2.9	\$19,910,000,000,000
## 1186	180.75	4.5	\$1,699,876,578,871
## 1187	110.96	0.7	\$1,394,116,310,769
## 1188	NA	NA	
## 1189	117.24	7.5	\$21,427,700,000,000
## 1190	110.05	1.1	\$2,715,518,274,227
## 1191	116.76	1.9	\$1,736,425,629,520
## 1192	125.08	2.9	\$19,910,000,000,000
## 1193	125.08	2.9	\$19,910,000,000,000
## 1194	114.41	0.6	\$372,062,527,489
## 1195	125.08	2.9	\$19,910,000,000,000
## 1196	99.55	0.4	\$703,082,435,360
## 1197	115.91	2.6	\$909,070,395,161
## 1198	117.24	7.5	\$21,427,700,000,000
## 1199	112.85	1.4	\$3,845,630,030,824
## 1200	180.44	7.7	\$2,611,000,000,000
## 1201	117.24	7.5	\$21,427,700,000,000
## 1202	180.75	4.5	\$1,699,876,578,871
## 1203	117.24	7.5	\$21,427,700,000,000
## 1204	117.24	7.5	\$21,427,700,000,000
## 1205	117.24	7.5	\$21,427,700,000,000
## 1206	112.85	1.4	\$3,845,630,030,824
## 1207	117.24	7.5	\$21,427,700,000,000
## 1208	112.85	1.4	\$3,845,630,030,824
## 1209	117.24	7.5	\$21,427,700,000,000
## 1210	112.85	1.4	\$3,845,630,030,824
## 1211	117.24	7.5	\$21,427,700,000,000
## 1212	112.85	1.4	\$3,845,630,030,824
## 1213	NA	NA	
## 1214	NA	NA	
## 1215	125.08	2.9	\$19,910,000,000,000
## 1216	125.08	2.9	\$19,910,000,000,000
## 1217	117.24	7.5	\$21,427,700,000,000
## 1218	117.24	7.5	\$21,427,700,000,000
## 1219	117.24	7.5	\$21,427,700,000,000
## 1220	117.24	7.5	\$21,427,700,000,000
## 1221	117.24	7.5	\$21,427,700,000,000
## 1222	119.62	1.7	\$2,827,113,184,696
## 1223	117.24	7.5	\$21,427,700,000,000
## 1224	180.44	7.7	\$2,611,000,000,000
## 1225	117.24	7.5	\$21,427,700,000,000
## 1226	125.08	2.9	\$19,910,000,000,000
## 1227	117.24	7.5	\$21,427,700,000,000
## 1228	117.24	7.5	\$21,427,700,000,000

## 1229	117.24	7.5	\$21,427,700,000,000
## 1230	180.44	7.7	\$2,611,000,000,000
## 1231	117.24	7.5	\$21,427,700,000,000
## 1232	180.75	4.5	\$1,699,876,578,871
## 1233	102.51	0.3	\$24,564,647,935
## 1234	117.24	7.5	\$21,427,700,000,000
## 1235	180.44	7.7	\$2,611,000,000,000
## 1236	167.40	3.7	\$1,839,758,040,766
## 1237	116.76	1.9	\$1,736,425,629,520
## 1238	117.24	7.5	\$21,427,700,000,000
## 1239	117.24	7.5	\$21,427,700,000,000
## 1240	117.24	7.5	\$21,427,700,000,000
## 1241	117.24	7.5	\$21,427,700,000,000
## 1242	180.44	7.7	\$2,611,000,000,000
## 1243	234.44	15.2	\$754,411,708,203
## 1244	117.24	7.5	\$21,427,700,000,000
## 1245	118.06	1.5	\$446,314,739,528
## 1246	125.08	2.9	\$19,910,000,000,000
## 1247	NA	NA	
## 1248	125.08	2.9	\$19,910,000,000,000
## 1249	113.27	0.7	\$543,649,976,166
## 1250	99.55	0.4	\$703,082,435,360
## 1251	180.44	7.7	\$2,611,000,000,000
## 1252	117.24	7.5	\$21,427,700,000,000
## 1253	110.96	0.7	\$1,394,116,310,769
## 1254	117.24	7.5	\$21,427,700,000,000
## 1255	117.24	7.5	\$21,427,700,000,000
## 1256	125.08	2.9	\$19,910,000,000,000
## 1257	234.44	15.2	\$754,411,708,203
## 1258	125.08	2.9	\$19,910,000,000,000
## 1259	125.08	2.9	\$19,910,000,000,000
## 1260	117.24	7.5	\$21,427,700,000,000
## 1261	129.61	2.5	\$376,795,508,680
## 1262	129.61	2.5	\$376,795,508,680
## 1263	114.41	0.6	\$372,062,527,489
## 1264	117.24	7.5	\$21,427,700,000,000
## 1265	117.24	7.5	\$21,427,700,000,000
## 1266	112.85	1.4	\$3,845,630,030,824
## 1267	125.08	2.9	\$19,910,000,000,000
## 1268	117.24	7.5	\$21,427,700,000,000
## 1269	125.08	2.9	\$19,910,000,000,000
## 1270	114.41	0.6	\$372,062,527,489
## 1271	125.08	2.9	\$19,910,000,000,000
## 1272	117.24	7.5	\$21,427,700,000,000
## 1273	114.52	-1.9	\$421,142,267,938

## 1274	117.24	7.5	\$21,427,700,000,000
## 1275	158.93	4.1	\$351,431,649,241
## 1276	112.85	1.4	\$3,845,630,030,824
## 1277	117.24	7.5	\$21,427,700,000,000
## 1278	167.40	3.7	\$1,839,758,040,766
## 1279	99.55	0.4	\$703,082,435,360
## 1280	117.24	7.5	\$21,427,700,000,000
## 1281	117.24	7.5	\$21,427,700,000,000
## 1282	110.05	1.1	\$2,715,518,274,227
## 1283	99.55	0.4	\$703,082,435,360
## 1284	112.85	1.4	\$3,845,630,030,824
## 1285	116.76	1.9	\$1,736,425,629,520
## 1286	119.62	1.7	\$2,827,113,184,696
## 1287	125.08	2.9	\$19,910,000,000,000
## 1288	114.41	0.6	\$372,062,527,489
## 1289	117.24	7.5	\$21,427,700,000,000
## 1290	180.44	7.7	\$2,611,000,000,000
## 1291	117.24	7.5	\$21,427,700,000,000
## 1292	117.24	7.5	\$21,427,700,000,000
## 1293	125.08	2.9	\$19,910,000,000,000
## 1294	99.55	0.4	\$703,082,435,360
## 1295	117.24	7.5	\$21,427,700,000,000
## 1296	125.08	2.9	\$19,910,000,000,000
## 1297	125.08	2.9	\$19,910,000,000,000
## 1298	180.44	7.7	\$2,611,000,000,000
## 1299	99.55	0.4	\$703,082,435,360
## 1300	115.91	2.6	\$909,070,395,161
## 1301	129.61	2.5	\$376,795,508,680
## 1302	129.61	2.5	\$376,795,508,680
## 1303	129.61	2.5	\$376,795,508,680
## 1304	NA	NA	
## 1305	117.24	7.5	\$21,427,700,000,000
## 1306	117.24	7.5	\$21,427,700,000,000
## 1307	99.55	0.4	\$703,082,435,360
## 1308	117.24	7.5	\$21,427,700,000,000
## 1309	125.08	2.9	\$19,910,000,000,000
## 1310	125.08	2.9	\$19,910,000,000,000
## 1311	117.24	7.5	\$21,427,700,000,000
## 1312	119.62	1.7	\$2,827,113,184,696
## 1313	117.24	7.5	\$21,427,700,000,000
## 1314	117.24	7.5	\$21,427,700,000,000
## 1315	117.24	7.5	\$21,427,700,000,000
## 1316	117.24	7.5	\$21,427,700,000,000
## 1317	NA	NA	
## 1318	NA	NA	

## 1319	NA	NA
## 1320	NA	NA
## 1321	180.44	7.7 \$2,611,000,000,000
## 1322	117.24	7.5 \$21,427,700,000,000
## 1323	117.24	7.5 \$21,427,700,000,000
## 1324	110.51	1.8 \$530,832,908,738
## 1325	117.24	7.5 \$21,427,700,000,000
## 1326	112.85	1.4 \$3,845,630,030,824
## 1327	234.44	15.2 \$754,411,708,203
## 1328	117.24	7.5 \$21,427,700,000,000
## 1329	125.08	2.9 \$19,910,000,000,000
## 1330	117.24	7.5 \$21,427,700,000,000
## 1331	115.16	0.4 \$2,029,000,000,000
## 1332	125.08	2.9 \$19,910,000,000,000
## 1333	NA	NA
## 1334	NA	NA
## 1335	NA	NA
## 1336	125.08	2.9 \$19,910,000,000,000
## 1337	125.08	2.9 \$19,910,000,000,000
## 1338	121.46	0.7 \$364,701,517,788
## 1339	180.44	7.7 \$2,611,000,000,000
## 1340	117.24	7.5 \$21,427,700,000,000
## 1341	125.08	2.9 \$19,910,000,000,000
## 1342	180.75	4.5 \$1,699,876,578,871
## 1343	117.24	7.5 \$21,427,700,000,000
## 1344	117.24	7.5 \$21,427,700,000,000
## 1345	167.40	3.7 \$1,839,758,040,766
## 1346	99.55	0.4 \$703,082,435,360
## 1347	99.55	0.4 \$703,082,435,360
## 1348	110.62	0.6 \$2,001,244,392,042
## 1349	110.62	0.6 \$2,001,244,392,042
## 1350	234.44	15.2 \$754,411,708,203
## 1351	117.24	7.5 \$21,427,700,000,000
## 1352	99.55	0.4 \$703,082,435,360
## 1353	99.55	0.4 \$703,082,435,360
## 1354	117.24	7.5 \$21,427,700,000,000
## 1355	NA	NA
## 1356	125.08	2.9 \$19,910,000,000,000
## 1357	NA	NA
## 1358	117.24	7.5 \$21,427,700,000,000
## 1359	119.62	1.7 \$2,827,113,184,696
## 1360	119.80	1.6 \$1,392,680,589,329
## 1361	125.08	2.9 \$19,910,000,000,000
## 1362	125.08	2.9 \$19,910,000,000,000
## 1363	112.85	1.4 \$3,845,630,030,824

## 1364	125.08	2.9	\$19,910,000,000,000
## 1365	125.08	2.9	\$19,910,000,000,000
## 1366	NA	NA	\$6,552,858,739
## 1367	125.08	2.9	\$19,910,000,000,000
## 1368	117.24	7.5	\$21,427,700,000,000
## 1369	117.24	7.5	\$21,427,700,000,000
## 1370	180.75	4.5	\$1,699,876,578,871
## 1371	234.44	15.2	\$754,411,708,203
## 1372	117.24	7.5	\$21,427,700,000,000
## 1373	NA	NA	
## 1374	117.24	7.5	\$21,427,700,000,000
## 1375	125.08	2.9	\$19,910,000,000,000
## 1376	125.08	2.9	\$19,910,000,000,000
## 1377	NA	NA	
## 1378	125.08	2.9	\$19,910,000,000,000
## 1379	117.24	7.5	\$21,427,700,000,000
## 1380	125.08	2.9	\$19,910,000,000,000
## 1381	117.24	7.5	\$21,427,700,000,000
## 1382	117.24	7.5	\$21,427,700,000,000
## 1383	125.08	2.9	\$19,910,000,000,000
## 1384	108.15	0.8	\$395,098,666,122
## 1385	112.85	1.4	\$3,845,630,030,824
## 1386	112.85	1.4	\$3,845,630,030,824
## 1387	125.08	2.9	\$19,910,000,000,000
## 1388	117.24	7.5	\$21,427,700,000,000
## 1389	117.24	7.5	\$21,427,700,000,000
## 1390	117.24	7.5	\$21,427,700,000,000
## 1391	125.08	2.9	\$19,910,000,000,000
## 1392	117.24	7.5	\$21,427,700,000,000
## 1393	119.80	1.6	\$1,392,680,589,329
## 1394	114.41	0.6	\$372,062,527,489
## 1395	113.27	0.7	\$543,649,976,166
## 1396	117.24	7.5	\$21,427,700,000,000
## 1397	117.24	7.5	\$21,427,700,000,000
## 1398	117.24	7.5	\$21,427,700,000,000
## 1399	117.24	7.5	\$21,427,700,000,000
## 1400	117.24	7.5	\$21,427,700,000,000
## 1401	163.52	2.8	\$261,921,244,843
## 1402	125.08	2.9	\$19,910,000,000,000
## 1403	119.80	1.6	\$1,392,680,589,329
## 1404	125.08	2.9	\$19,910,000,000,000
## 1405	117.24	7.5	\$21,427,700,000,000
## 1406	180.44	7.7	\$2,611,000,000,000
## 1407	117.24	7.5	\$21,427,700,000,000
## 1408	117.24	7.5	\$21,427,700,000,000

## 1409	99.55	0.4	\$703,082,435,360
## 1410	117.24	7.5	\$21,427,700,000,000
## 1411	116.76	1.9	\$1,736,425,629,520
## 1412	117.24	7.5	\$21,427,700,000,000
## 1413	117.24	7.5	\$21,427,700,000,000
## 1414	117.24	7.5	\$21,427,700,000,000
## 1415	117.24	7.5	\$21,427,700,000,000
## 1416	129.61	2.5	\$376,795,508,680
## 1417	129.61	2.5	\$376,795,508,680
## 1418	105.48	0.5	\$5,081,769,542,380
## 1419	125.08	2.9	\$19,910,000,000,000
## 1420	125.08	2.9	\$19,910,000,000,000
## 1421	110.51	1.8	\$530,832,908,738
## 1422	114.52	-1.9	\$421,142,267,938
## 1423	180.44	7.7	\$2,611,000,000,000
## 1424	125.08	2.9	\$19,910,000,000,000
## 1425	125.08	2.9	\$19,910,000,000,000
## 1426	108.15	0.8	\$395,098,666,122
## 1427	125.08	2.9	\$19,910,000,000,000
## 1428	125.08	2.9	\$19,910,000,000,000
## 1429	NA	NA	
## 1430	125.08	2.9	\$19,910,000,000,000
## 1431	117.24	7.5	\$21,427,700,000,000
## 1432	116.76	1.9	\$1,736,425,629,520
## 1433	125.08	2.9	\$19,910,000,000,000
## 1434	119.62	1.7	\$2,827,113,184,696
## 1435	117.24	7.5	\$21,427,700,000,000
## 1436	110.05	1.1	\$2,715,518,274,227
## 1437	NA	NA	
## 1438	117.24	7.5	\$21,427,700,000,000
## 1439	180.44	7.7	\$2,611,000,000,000
## 1440	125.08	2.9	\$19,910,000,000,000
## 1441	NA	NA	
## 1442	125.08	2.9	\$19,910,000,000,000
## 1443	NA	NA	
## 1444	99.55	0.4	\$703,082,435,360
## 1445	110.62	0.6	\$2,001,244,392,042
## 1446	112.85	1.4	\$3,845,630,030,824
## 1447	119.62	1.7	\$2,827,113,184,696
## 1448	119.62	1.7	\$2,827,113,184,696
## 1449	119.80	1.6	\$1,392,680,589,329
## 1450	117.24	7.5	\$21,427,700,000,000
## 1451	110.62	0.6	\$2,001,244,392,042
## 1452	125.08	2.9	\$19,910,000,000,000
## 1453	117.24	7.5	\$21,427,700,000,000

## 1454	117.24	7.5	\$21,427,700,000,000
## 1455	117.24	7.5	\$21,427,700,000,000
## 1456	180.44	7.7	\$2,611,000,000,000
## 1457	180.44	7.7	\$2,611,000,000,000
## 1458	117.24	7.5	\$21,427,700,000,000
## 1459	120.27	2.2	\$403,336,363,636
## 1460	99.55	0.4	\$703,082,435,360
## 1461	110.96	0.7	\$1,394,116,310,769
## 1462	NA	NA	
## 1463	125.08	2.9	\$19,910,000,000,000
## 1464	117.24	7.5	\$21,427,700,000,000
## 1465	180.75	4.5	\$1,699,876,578,871
## 1466	102.51	0.3	\$24,564,647,935
## 1467	180.75	4.5	\$1,699,876,578,871
## 1468	NA	NA	
## 1469	NA	NA	
## 1470	117.24	7.5	\$21,427,700,000,000
## 1471	110.05	1.1	\$2,715,518,274,227
## 1472	117.24	7.5	\$21,427,700,000,000
## 1473	NA	NA	
## 1474	125.08	2.9	\$19,910,000,000,000
## 1475	102.51	0.3	\$24,564,647,935
## 1476	117.24	7.5	\$21,427,700,000,000
## 1477	125.08	2.9	\$19,910,000,000,000
## 1478	180.44	7.7	\$2,611,000,000,000
## 1479	180.44	7.7	\$2,611,000,000,000
## 1480	110.51	1.8	\$530,832,908,738
## 1481	180.44	7.7	\$2,611,000,000,000
## 1482	180.44	7.7	\$2,611,000,000,000
## 1483	125.08	2.9	\$19,910,000,000,000
## 1484	NA	NA	
## 1485	180.75	4.5	\$1,699,876,578,871
## 1486	125.08	2.9	\$19,910,000,000,000
## 1487	110.96	0.7	\$1,394,116,310,769
## 1488	281.66	7.9	\$153,781,069,118
## 1489	117.24	7.5	\$21,427,700,000,000
## 1490	180.44	7.7	\$2,611,000,000,000
## 1491	180.44	7.7	\$2,611,000,000,000
## 1492	117.24	7.5	\$21,427,700,000,000
## 1493	125.08	2.9	\$19,910,000,000,000
## 1494	114.52	-1.9	\$421,142,267,938
## 1495	114.41	0.6	\$372,062,527,489
## 1496	117.24	7.5	\$21,427,700,000,000
## 1497	180.44	7.7	\$2,611,000,000,000
## 1498	117.24	7.5	\$21,427,700,000,000

## 1499	125.08	2.9	\$19,910,000,000,000
## 1500	180.75	4.5	\$1,699,876,578,871
## 1501	112.85	1.4	\$3,845,630,030,824
## 1502	117.24	7.5	\$21,427,700,000,000
## 1503	117.24	7.5	\$21,427,700,000,000
## 1504	125.08	2.9	\$19,910,000,000,000
## 1505	125.08	2.9	\$19,910,000,000,000
## 1506	NA	NA	
## 1507	125.08	2.9	\$19,910,000,000,000
## 1508	NA	NA	
## 1509	117.24	7.5	\$21,427,700,000,000
## 1510	125.08	2.9	\$19,910,000,000,000
## 1511	NA	NA	
## 1512	125.08	2.9	\$19,910,000,000,000
## 1513	125.08	2.9	\$19,910,000,000,000
## 1514	125.08	2.9	\$19,910,000,000,000
## 1515	125.08	2.9	\$19,910,000,000,000
## 1516	180.44	7.7	\$2,611,000,000,000
## 1517	119.62	1.7	\$2,827,113,184,696
## 1518	119.62	1.7	\$2,827,113,184,696
## 1519	NA	NA	
## 1520	116.48	2.8	\$246,489,245,495
## 1521	112.85	1.4	\$3,845,630,030,824
## 1522	125.08	2.9	\$19,910,000,000,000
## 1523	125.08	2.9	\$19,910,000,000,000
## 1524	113.27	0.7	\$543,649,976,166
## 1525	125.08	2.9	\$19,910,000,000,000
## 1526	NA	NA	\$7,184,844,193
## 1527	117.24	7.5	\$21,427,700,000,000
## 1528	NA	NA	\$7,184,844,193
## 1529	117.24	7.5	\$21,427,700,000,000
## 1530	119.62	1.7	\$2,827,113,184,696
## 1531	125.08	2.9	\$19,910,000,000,000
## 1532	NA	NA	
## 1533	125.08	2.9	\$19,910,000,000,000
## 1534	117.24	7.5	\$21,427,700,000,000
## 1535	117.24	7.5	\$21,427,700,000,000
## 1536	117.24	7.5	\$21,427,700,000,000
## 1537	108.15	0.8	\$395,098,666,122
## 1538	112.33	1.0	\$268,761,201,365
## 1539	NA	NA	
## 1540	125.08	2.9	\$19,910,000,000,000
## 1541	125.08	2.9	\$19,910,000,000,000
## 1542	125.08	2.9	\$19,910,000,000,000
## 1543	125.08	2.9	\$19,910,000,000,000

## 1544	113.27	0.7	\$543,649,976,166
## 1545	116.76	1.9	\$1,736,425,629,520
## 1546	108.15	0.8	\$395,098,666,122
## 1547	117.24	7.5	\$21,427,700,000,000
## 1548	125.08	2.9	\$19,910,000,000,000
## 1549	125.08	2.9	\$19,910,000,000,000
## 1550	114.41	0.6	\$372,062,527,489
## 1551	119.80	1.6	\$1,392,680,589,329
## 1552	117.24	7.5	\$21,427,700,000,000
## 1553	117.24	7.5	\$21,427,700,000,000
## 1554	180.44	7.7	\$2,611,000,000,000
## 1555	119.80	1.6	\$1,392,680,589,329
## 1556	119.80	1.6	\$1,392,680,589,329
## 1557	117.24	7.5	\$21,427,700,000,000
## 1558	180.44	7.7	\$2,611,000,000,000
## 1559	114.11	2.2	\$592,164,400,688
## 1560	NA	NA	
## 1561	112.85	1.4	\$3,845,630,030,824
## 1562	151.18	3.0	\$1,119,190,780,753
## 1563	116.76	1.9	\$1,736,425,629,520
## 1564	113.27	0.7	\$543,649,976,166
## 1565	123.78	3.8	\$250,077,444,017
## 1566	117.24	7.5	\$21,427,700,000,000
## 1567	117.24	7.5	\$21,427,700,000,000
## 1568	NA	NA	
## 1569	125.08	2.9	\$19,910,000,000,000
## 1570	125.08	2.9	\$19,910,000,000,000
## 1571	125.08	2.9	\$19,910,000,000,000
## 1572	125.08	2.9	\$19,910,000,000,000
## 1573	125.08	2.9	\$19,910,000,000,000
## 1574	125.08	2.9	\$19,910,000,000,000
## 1575	131.91	2.6	\$282,318,159,745
## 1576	112.33	1.0	\$268,761,201,365
## 1577	117.24	7.5	\$21,427,700,000,000
## 1578	167.40	3.7	\$1,839,758,040,766
## 1579	180.75	4.5	\$1,699,876,578,871
## 1580	110.62	0.6	\$2,001,244,392,042
## 1581	117.24	7.5	\$21,427,700,000,000
## 1582	NA	NA	
## 1583	125.08	2.9	\$19,910,000,000,000
## 1584	125.08	2.9	\$19,910,000,000,000
## 1585	125.08	2.9	\$19,910,000,000,000
## 1586	125.08	2.9	\$19,910,000,000,000
## 1587	113.27	0.7	\$543,649,976,166
## 1588	113.27	0.7	\$543,649,976,166

## 1589	117.24	7.5	\$21,427,700,000,000
## 1590	110.96	0.7	\$1,394,116,310,769
## 1591	117.24	7.5	\$21,427,700,000,000
## 1592	117.24	7.5	\$21,427,700,000,000
## 1593	125.08	2.9	\$19,910,000,000,000
## 1594	112.85	1.4	\$3,845,630,030,824
## 1595	234.44	15.2	\$754,411,708,203
## 1596	234.44	15.2	\$754,411,708,203
## 1597	232.75	53.5	\$449,663,446,954
## 1598	NA	NA	
## 1599	125.08	2.9	\$19,910,000,000,000
## 1600	180.44	7.7	\$2,611,000,000,000
## 1601	99.55	0.4	\$703,082,435,360
## 1602	141.54	3.6	\$1,258,286,717,125
## 1603	117.24	7.5	\$21,427,700,000,000
## 1604	125.08	2.9	\$19,910,000,000,000
## 1605	117.24	7.5	\$21,427,700,000,000
## 1606	NA	NA	
## 1607	117.24	7.5	\$21,427,700,000,000
## 1608	117.24	7.5	\$21,427,700,000,000
## 1609	119.62	1.7	\$2,827,113,184,696
## 1610	117.24	7.5	\$21,427,700,000,000
## 1611	113.27	0.7	\$543,649,976,166
## 1612	117.24	7.5	\$21,427,700,000,000
## 1613	117.24	7.5	\$21,427,700,000,000
## 1614	125.08	2.9	\$19,910,000,000,000
## 1615	117.24	7.5	\$21,427,700,000,000
## 1616	119.62	1.7	\$2,827,113,184,696
## 1617	NA	NA	
## 1618	119.62	1.7	\$2,827,113,184,696
## 1619	105.48	0.5	\$5,081,769,542,380
## 1620	180.44	7.7	\$2,611,000,000,000
## 1621	180.44	7.7	\$2,611,000,000,000
## 1622	117.24	7.5	\$21,427,700,000,000
## 1623	180.44	7.7	\$2,611,000,000,000
## 1624	125.08	2.9	\$19,910,000,000,000
## 1625	117.24	7.5	\$21,427,700,000,000
## 1626	117.24	7.5	\$21,427,700,000,000
## 1627	125.08	2.9	\$19,910,000,000,000
## 1628	125.08	2.9	\$19,910,000,000,000
## 1629	125.08	2.9	\$19,910,000,000,000
## 1630	NA	NA	
## 1631	151.18	3.0	\$1,119,190,780,753
## 1632	117.24	7.5	\$21,427,700,000,000
## 1633	129.61	2.5	\$376,795,508,680

## 1634	151.18	3.0	\$1,119,190,780,753
## 1635	234.44	15.2	\$754,411,708,203
## 1636	105.48	0.5	\$5,081,769,542,380
## 1637	101.87	0.2	\$209,852,761,469
## 1638	180.44	7.7	\$2,611,000,000,000
## 1639	125.08	2.9	\$19,910,000,000,000
## 1640	125.08	2.9	\$19,910,000,000,000
## 1641	117.24	7.5	\$21,427,700,000,000
## 1642	125.08	2.9	\$19,910,000,000,000
## 1643	125.08	2.9	\$19,910,000,000,000
## 1644	108.15	0.8	\$395,098,666,122
## 1645	125.08	2.9	\$19,910,000,000,000
## 1646	117.24	7.5	\$21,427,700,000,000
## 1647	119.80	1.6	\$1,392,680,589,329
## 1648	119.62	1.7	\$2,827,113,184,696
## 1649	115.38	-0.7	\$183,466,208,791
## 1650	117.24	7.5	\$21,427,700,000,000
## 1651	105.48	0.5	\$5,081,769,542,380
## 1652	110.62	0.6	\$2,001,244,392,042
## 1653	180.44	7.7	\$2,611,000,000,000
## 1654	117.24	7.5	\$21,427,700,000,000
## 1655	202.92	7.9	\$56,045,912,952
## 1656	180.44	7.7	\$2,611,000,000,000
## 1657	188.73	5.6	\$30,641,380,604
## 1658	117.24	7.5	\$21,427,700,000,000
## 1659	117.24	7.5	\$21,427,700,000,000
## 1660	119.62	1.7	\$2,827,113,184,696
## 1661	115.91	2.6	\$909,070,395,161
## 1662	110.96	0.7	\$1,394,116,310,769
## 1663	125.08	2.9	\$19,910,000,000,000
## 1664	117.24	7.5	\$21,427,700,000,000
## 1665	117.24	7.5	\$21,427,700,000,000
## 1666	117.24	7.5	\$21,427,700,000,000
## 1667	167.40	3.7	\$1,839,758,040,766
## 1668	117.24	7.5	\$21,427,700,000,000
## 1669	180.44	7.7	\$2,611,000,000,000
## 1670	117.24	7.5	\$21,427,700,000,000
## 1671	125.08	2.9	\$19,910,000,000,000
## 1672	125.08	2.9	\$19,910,000,000,000
## 1673	125.08	2.9	\$19,910,000,000,000
## 1674	125.08	2.9	\$19,910,000,000,000
## 1675	102.51	0.3	\$24,564,647,935
## 1676	115.16	0.4	\$2,029,000,000,000
## 1677	117.24	7.5	\$21,427,700,000,000
## 1678	117.24	7.5	\$21,427,700,000,000

## 1679	117.24	7.5	\$21,427,700,000,000
## 1680	110.51	1.8	\$530,832,908,738
## 1681	125.08	2.9	\$19,910,000,000,000
## 1682	167.40	3.7	\$1,839,758,040,766
## 1683	167.40	3.7	\$1,839,758,040,766
## 1684	167.40	3.7	\$1,839,758,040,766
## 1685	117.24	7.5	\$21,427,700,000,000
## 1686	116.76	1.9	\$1,736,425,629,520
## 1687	110.51	1.8	\$530,832,908,738
## 1688	115.91	2.6	\$909,070,395,161
## 1689	180.44	7.7	\$2,611,000,000,000
## 1690	NA	NA	\$7,184,844,193
## 1691	180.44	7.7	\$2,611,000,000,000
## 1692	NA	NA	
## 1693	234.44	15.2	\$754,411,708,203
## 1694	125.08	2.9	\$19,910,000,000,000
## 1695	116.76	1.9	\$1,736,425,629,520
## 1696	117.24	7.5	\$21,427,700,000,000
## 1697	117.24	7.5	\$21,427,700,000,000
## 1698	113.27	0.7	\$543,649,976,166
## 1699	180.44	7.7	\$2,611,000,000,000
## 1700	112.85	1.4	\$3,845,630,030,824
## 1701	180.75	4.5	\$1,699,876,578,871
## 1702	125.08	2.9	\$19,910,000,000,000
## 1703	125.08	2.9	\$19,910,000,000,000
## 1704	180.44	7.7	\$2,611,000,000,000
## 1705	115.16	0.4	\$2,029,000,000,000
## 1706	151.18	3.0	\$1,119,190,780,753
## 1707	125.08	2.9	\$19,910,000,000,000
## 1708	NA	NA	
## 1709	163.52	2.8	\$261,921,244,843
## 1710	117.24	7.5	\$21,427,700,000,000
## 1711	117.24	7.5	\$21,427,700,000,000
## 1712	115.91	2.6	\$909,070,395,161
## 1713	112.85	1.4	\$3,845,630,030,824
## 1714	117.24	7.5	\$21,427,700,000,000
## 1715	117.24	7.5	\$21,427,700,000,000
## 1716	117.24	7.5	\$21,427,700,000,000
## 1717	119.80	1.6	\$1,392,680,589,329
## 1718	NA	NA	
## 1719	125.08	2.9	\$19,910,000,000,000
## 1720	117.24	7.5	\$21,427,700,000,000
## 1721	125.08	2.9	\$19,910,000,000,000
## 1722	105.48	0.5	\$5,081,769,542,380
## 1723	117.24	7.5	\$21,427,700,000,000

## 1724	125.08	2.9	\$19,910,000,000,000
## 1725	117.24	7.5	\$21,427,700,000,000
## 1726	117.24	7.5	\$21,427,700,000,000
## 1727	110.62	0.6	\$2,001,244,392,042
## 1728	115.91	2.6	\$909,070,395,161
## 1729	115.16	0.4	\$2,029,000,000,000
## 1730	117.24	7.5	\$21,427,700,000,000
## 1731	117.24	7.5	\$21,427,700,000,000
## 1732	125.08	2.9	\$19,910,000,000,000
## 1733	115.91	2.6	\$909,070,395,161
## 1734	117.24	7.5	\$21,427,700,000,000
## 1735	116.48	2.8	\$246,489,245,495
## 1736	117.24	7.5	\$21,427,700,000,000
## 1737	110.62	0.6	\$2,001,244,392,042
## 1738	110.05	1.1	\$2,715,518,274,227
## 1739	105.48	0.5	\$5,081,769,542,380
## 1740	117.24	7.5	\$21,427,700,000,000
## 1741	99.55	0.4	\$703,082,435,360
## 1742	117.24	7.5	\$21,427,700,000,000
## 1743	167.40	3.7	\$1,839,758,040,766
## 1744	119.80	1.6	\$1,392,680,589,329
## 1745	125.08	2.9	\$19,910,000,000,000
## 1746	113.27	0.7	\$543,649,976,166
## 1747	116.76	1.9	\$1,736,425,629,520
## 1748	112.33	1.0	\$268,761,201,365
## 1749	114.41	0.6	\$372,062,527,489
## 1750	116.76	1.9	\$1,736,425,629,520
## 1751	180.44	7.7	\$2,611,000,000,000
## 1752	113.27	0.7	\$543,649,976,166
## 1753	117.24	7.5	\$21,427,700,000,000
## 1754	115.16	0.4	\$2,029,000,000,000
## 1755	NA	NA	
## 1756	NA	NA	
## 1757	234.44	15.2	\$754,411,708,203
## 1758	NA	NA	
## 1759	NA	NA	
## 1760	125.08	2.9	\$19,910,000,000,000
## 1761	121.46	0.7	\$364,701,517,788
## 1762	117.24	7.5	\$21,427,700,000,000
## 1763	125.08	2.9	\$19,910,000,000,000
## 1764	117.24	7.5	\$21,427,700,000,000
## 1765	125.08	2.9	\$19,910,000,000,000
## 1766	117.24	7.5	\$21,427,700,000,000
## 1767	125.08	2.9	\$19,910,000,000,000
## 1768	125.08	2.9	\$19,910,000,000,000

## 1769	117.24	7.5 \$21,427,700,000,000
## 1770	117.24	7.5 \$21,427,700,000,000
## 1771	105.48	0.5 \$5,081,769,542,380
## 1772	167.40	3.7 \$1,839,758,040,766
## 1773	125.08	2.9 \$19,910,000,000,000
## 1774	110.96	0.7 \$1,394,116,310,769
## 1775	180.44	7.7 \$2,611,000,000,000
## 1776	123.78	3.8 \$250,077,444,017
## 1777	117.24	7.5 \$21,427,700,000,000
## 1778	180.75	4.5 \$1,699,876,578,871
## 1779	125.08	2.9 \$19,910,000,000,000
## 1780	117.24	7.5 \$21,427,700,000,000
## 1781	117.24	7.5 \$21,427,700,000,000
## 1782	125.08	2.9 \$19,910,000,000,000
## 1783	117.24	7.5 \$21,427,700,000,000
## 1784	180.75	4.5 \$1,699,876,578,871
## 1785	105.48	0.5 \$5,081,769,542,380
## 1786	180.44	7.7 \$2,611,000,000,000
## 1787	125.08	2.9 \$19,910,000,000,000
## 1788	110.05	1.1 \$2,715,518,274,227
## 1789	117.24	7.5 \$21,427,700,000,000
## 1790	117.24	7.5 \$21,427,700,000,000
## 1791	NA	NA
## 1792	125.08	2.9 \$19,910,000,000,000
## 1793	117.24	7.5 \$21,427,700,000,000
## 1794	117.24	7.5 \$21,427,700,000,000
## 1795	119.62	1.7 \$2,827,113,184,696
## 1796	125.08	2.9 \$19,910,000,000,000
## 1797	125.08	2.9 \$19,910,000,000,000
## 1798	125.08	2.9 \$19,910,000,000,000
## 1799	180.75	4.5 \$1,699,876,578,871
## 1800	117.24	7.5 \$21,427,700,000,000
## 1801	125.08	2.9 \$19,910,000,000,000
## 1802	125.08	2.9 \$19,910,000,000,000
## 1803	125.08	2.9 \$19,910,000,000,000
## 1804	117.24	7.5 \$21,427,700,000,000
## 1805	121.46	0.7 \$364,701,517,788
## 1806	117.24	7.5 \$21,427,700,000,000
## 1807	99.55	0.4 \$703,082,435,360
## 1808	117.24	7.5 \$21,427,700,000,000
## 1809	117.24	7.5 \$21,427,700,000,000
## 1810	125.08	2.9 \$19,910,000,000,000
## 1811	NA	NA
## 1812	118.06	1.5 \$446,314,739,528
## 1813	112.85	1.4 \$3,845,630,030,824

## 1814	125.08	2.9	\$19,910,000,000,000
## 1815	125.08	2.9	\$19,910,000,000,000
## 1816	NA	NA	
## 1817	115.16	0.4	\$2,029,000,000,000
## 1818	115.34	2.7	\$105,422,304,976
## 1819	117.24	7.5	\$21,427,700,000,000
## 1820	116.76	1.9	\$1,736,425,629,520
## 1821	117.24	7.5	\$21,427,700,000,000
## 1822	117.24	7.5	\$21,427,700,000,000
## 1823	110.05	1.1	\$2,715,518,274,227
## 1824	117.24	7.5	\$21,427,700,000,000
## 1825	117.24	7.5	\$21,427,700,000,000
## 1826	167.40	3.7	\$1,839,758,040,766
## 1827	99.55	0.4	\$703,082,435,360
## 1828	117.24	7.5	\$21,427,700,000,000
## 1829	116.76	1.9	\$1,736,425,629,520
## 1830	125.08	2.9	\$19,910,000,000,000
## 1831	99.55	0.4	\$703,082,435,360
## 1832	117.24	7.5	\$21,427,700,000,000
## 1833	117.24	7.5	\$21,427,700,000,000
## 1834	117.24	7.5	\$21,427,700,000,000
## 1835	117.24	7.5	\$21,427,700,000,000
## 1836	112.33	1.0	\$268,761,201,365
## 1837	117.24	7.5	\$21,427,700,000,000
## 1838	117.24	7.5	\$21,427,700,000,000
## 1839	125.08	2.9	\$19,910,000,000,000
## 1840	125.08	2.9	\$19,910,000,000,000
## 1841	125.08	2.9	\$19,910,000,000,000
## 1842	180.75	4.5	\$1,699,876,578,871
## 1843	NA	NA	
## 1844	117.24	7.5	\$21,427,700,000,000
## 1845	117.24	7.5	\$21,427,700,000,000
## 1846	118.06	1.5	\$446,314,739,528
## 1847	105.48	0.5	\$5,081,769,542,380
## 1848	117.24	7.5	\$21,427,700,000,000
## 1849	119.62	1.7	\$2,827,113,184,696
## 1850	101.87	0.2	\$209,852,761,469
## 1851	121.46	0.7	\$364,701,517,788
## 1852	125.08	2.9	\$19,910,000,000,000
## 1853	125.08	2.9	\$19,910,000,000,000
## 1854	125.08	2.9	\$19,910,000,000,000
## 1855	125.08	2.9	\$19,910,000,000,000
## 1856	NA	NA	
## 1857	116.76	1.9	\$1,736,425,629,520
## 1858	117.24	7.5	\$21,427,700,000,000

## 1859	114.52	-1.9	\$421,142,267,938
## 1860	110.62	0.6	\$2,001,244,392,042
## 1861	108.15	0.8	\$395,098,666,122
## 1862	118.06	1.5	\$446,314,739,528
## 1863	112.85	1.4	\$3,845,630,030,824
## 1864	112.85	1.4	\$3,845,630,030,824
## 1865	117.24	7.5	\$21,427,700,000,000
## 1866	110.96	0.7	\$1,394,116,310,769
## 1867	110.96	0.7	\$1,394,116,310,769
## 1868	117.24	7.5	\$21,427,700,000,000
## 1869	113.27	0.7	\$543,649,976,166
## 1870	125.08	2.9	\$19,910,000,000,000
## 1871	99.55	0.4	\$703,082,435,360
## 1872	119.62	1.7	\$2,827,113,184,696
## 1873	117.24	7.5	\$21,427,700,000,000
## 1874	180.75	4.5	\$1,699,876,578,871
## 1875	117.24	7.5	\$21,427,700,000,000
## 1876	117.24	7.5	\$21,427,700,000,000
## 1877	117.24	7.5	\$21,427,700,000,000
## 1878	118.06	1.5	\$446,314,739,528
## 1879	117.24	7.5	\$21,427,700,000,000
## 1880	NA	NA	
## 1881	180.44	7.7	\$2,611,000,000,000
## 1882	119.80	1.6	\$1,392,680,589,329
## 1883	125.08	2.9	\$19,910,000,000,000
## 1884	125.08	2.9	\$19,910,000,000,000
## 1885	117.24	7.5	\$21,427,700,000,000
## 1886	117.24	7.5	\$21,427,700,000,000
## 1887	119.80	1.6	\$1,392,680,589,329
## 1888	119.80	1.6	\$1,392,680,589,329
## 1889	119.80	1.6	\$1,392,680,589,329
## 1890	117.24	7.5	\$21,427,700,000,000
## 1891	125.08	2.9	\$19,910,000,000,000
## 1892	125.08	2.9	\$19,910,000,000,000
## 1893	125.08	2.9	\$19,910,000,000,000
## 1894	125.08	2.9	\$19,910,000,000,000
## 1895	125.08	2.9	\$19,910,000,000,000
## 1896	117.24	7.5	\$21,427,700,000,000
## 1897	125.08	2.9	\$19,910,000,000,000
## 1898	125.08	2.9	\$19,910,000,000,000
## 1899	125.08	2.9	\$19,910,000,000,000
## 1900	125.08	2.9	\$19,910,000,000,000
## 1901	125.08	2.9	\$19,910,000,000,000
## 1902	125.08	2.9	\$19,910,000,000,000
## 1903	125.08	2.9	\$19,910,000,000,000

## 1904	110.51	1.8	\$530,832,908,738
## 1905	180.44	7.7	\$2,611,000,000,000
## 1906	111.07	0.2	\$118,725,279,596
## 1907	234.44	15.2	\$754,411,708,203
## 1908	110.62	0.6	\$2,001,244,392,042
## 1909	120.27	2.2	\$403,336,363,636
## 1910	120.27	2.2	\$403,336,363,636
## 1911	131.91	2.6	\$282,318,159,745
## 1912	108.15	0.8	\$395,098,666,122
## 1913	110.62	0.6	\$2,001,244,392,042
## 1914	119.80	1.6	\$1,392,680,589,329
## 1915	108.15	0.8	\$395,098,666,122
## 1916	110.62	0.6	\$2,001,244,392,042
## 1917	114.52	-1.9	\$421,142,267,938
## 1918	234.44	15.2	\$754,411,708,203
## 1919	117.24	7.5	\$21,427,700,000,000
## 1920	NA	NA	
## 1921	125.08	2.9	\$19,910,000,000,000
## 1922	121.64	3.3	\$160,967,157,504
## 1923	167.40	3.7	\$1,839,758,040,766
## 1924	110.62	0.6	\$2,001,244,392,042
## 1925	117.24	7.5	\$21,427,700,000,000
## 1926	187.43	3.5	\$63,177,068,175
## 1927	117.24	7.5	\$21,427,700,000,000
## 1928	125.08	2.9	\$19,910,000,000,000
## 1929	117.24	7.5	\$21,427,700,000,000
## 1930	110.05	1.1	\$2,715,518,274,227
## 1931	121.46	0.7	\$364,701,517,788
## 1932	99.55	0.4	\$703,082,435,360
## 1933	125.08	2.9	\$19,910,000,000,000
## 1934	117.24	7.5	\$21,427,700,000,000
## 1935	117.24	7.5	\$21,427,700,000,000
## 1936	115.34	2.7	\$105,422,304,976
## 1937	125.08	2.9	\$19,910,000,000,000
## 1938	180.44	7.7	\$2,611,000,000,000
## 1939	163.52	2.8	\$261,921,244,843
## 1940	NA	NA	
## 1941	114.24	1.6	\$206,928,765,544
## 1942	116.76	1.9	\$1,736,425,629,520
## 1943	180.44	7.7	\$2,611,000,000,000
## 1944	180.44	7.7	\$2,611,000,000,000
## 1945	125.08	2.9	\$19,910,000,000,000
## 1946	115.16	0.4	\$2,029,000,000,000
## 1947	117.24	7.5	\$21,427,700,000,000
## 1948	117.24	7.5	\$21,427,700,000,000

## 1949	114.41	0.6	\$372,062,527,489
## 1950	99.55	0.4	\$703,082,435,360
## 1951	112.85	1.4	\$3,845,630,030,824
## 1952	112.85	1.4	\$3,845,630,030,824
## 1953	112.85	1.4	\$3,845,630,030,824
## 1954	125.08	2.9	\$19,910,000,000,000
## 1955	125.08	2.9	\$19,910,000,000,000
## 1956	125.08	2.9	\$19,910,000,000,000
## 1957	125.08	2.9	\$19,910,000,000,000
## 1958	NA	NA	
## 1959	125.08	2.9	\$19,910,000,000,000
## 1960	125.08	2.9	\$19,910,000,000,000
## 1961	125.08	2.9	\$19,910,000,000,000
## 1962	288.57	9.2	\$303,175,127,598
## 1963	119.80	1.6	\$1,392,680,589,329
## 1964	110.62	0.6	\$2,001,244,392,042
## 1965	117.24	7.5	\$21,427,700,000,000
## 1966	110.62	0.6	\$2,001,244,392,042
## 1967	117.59	2.1	\$38,574,069,149
## 1968	117.24	7.5	\$21,427,700,000,000
## 1969	117.24	7.5	\$21,427,700,000,000
## 1970	119.62	1.7	\$2,827,113,184,696
## 1971	167.40	3.7	\$1,839,758,040,766
## 1972	NA	NA	
## 1973	NA	NA	
## 1974	117.24	7.5	\$21,427,700,000,000
## 1975	141.54	3.6	\$1,258,286,717,125
## 1976	110.51	1.8	\$530,832,908,738
## 1977	117.24	7.5	\$21,427,700,000,000
## 1978	117.24	7.5	\$21,427,700,000,000
## 1979	114.41	0.6	\$372,062,527,489
## 1980	129.78	2.1	\$226,848,050,820
## 1981	119.62	1.7	\$2,827,113,184,696
## 1982	117.24	7.5	\$21,427,700,000,000
## 1983	117.24	7.5	\$21,427,700,000,000
## 1984	108.15	0.8	\$395,098,666,122
## 1985	117.24	7.5	\$21,427,700,000,000
## 1986	114.41	0.6	\$372,062,527,489
## 1987	180.75	4.5	\$1,699,876,578,871
## 1988	180.44	7.7	\$2,611,000,000,000
## 1989	117.24	7.5	\$21,427,700,000,000
## 1990	119.80	1.6	\$1,392,680,589,329
## 1991	117.24	7.5	\$21,427,700,000,000
## 1992	117.24	7.5	\$21,427,700,000,000
## 1993	180.75	4.5	\$1,699,876,578,871

## 1994	125.08	2.9	\$19,910,000,000,000
## 1995	117.24	7.5	\$21,427,700,000,000
## 1996	125.08	2.9	\$19,910,000,000,000
## 1997	125.08	2.9	\$19,910,000,000,000
## 1998	125.08	2.9	\$19,910,000,000,000
## 1999	113.27	0.7	\$543,649,976,166
## 2000	117.24	7.5	\$21,427,700,000,000
## 2001	125.08	2.9	\$19,910,000,000,000
## 2002	119.80	1.6	\$1,392,680,589,329
## 2003	NA	NA	\$3,154,057,987
## 2004	163.52	2.8	\$261,921,244,843
## 2005	117.24	7.5	\$21,427,700,000,000
## 2006	110.51	1.8	\$530,832,908,738
## 2007	125.08	2.9	\$19,910,000,000,000
## 2008	125.08	2.9	\$19,910,000,000,000
## 2009	117.24	7.5	\$21,427,700,000,000
## 2010	NA	NA	
## 2011	125.08	2.9	\$19,910,000,000,000
## 2012	125.08	2.9	\$19,910,000,000,000
## 2013	125.08	2.9	\$19,910,000,000,000
## 2014	125.08	2.9	\$19,910,000,000,000
## 2015	125.08	2.9	\$19,910,000,000,000
## 2016	125.08	2.9	\$19,910,000,000,000
## 2017	125.08	2.9	\$19,910,000,000,000
## 2018	125.08	2.9	\$19,910,000,000,000
## 2019	125.08	2.9	\$19,910,000,000,000
## 2020	112.33	1.0	\$268,761,201,365
## 2021	110.96	0.7	\$1,394,116,310,769
## 2022	119.80	1.6	\$1,392,680,589,329
## 2023	114.41	0.6	\$372,062,527,489
## 2024	180.44	7.7	\$2,611,000,000,000
## 2025	119.62	1.7	\$2,827,113,184,696
## 2026	180.75	4.5	\$1,699,876,578,871
## 2027	180.44	7.7	\$2,611,000,000,000
## 2028	125.08	2.9	\$19,910,000,000,000
## 2029	117.24	7.5	\$21,427,700,000,000
## 2030	125.08	2.9	\$19,910,000,000,000
## 2031	114.41	0.6	\$372,062,527,489
## 2032	167.40	3.7	\$1,839,758,040,766
## 2033	119.80	1.6	\$1,392,680,589,329
## 2034	117.24	7.5	\$21,427,700,000,000
## 2035	117.24	7.5	\$21,427,700,000,000
## 2036	99.55	0.4	\$703,082,435,360
## 2037	117.24	7.5	\$21,427,700,000,000
## 2038	129.61	2.5	\$376,795,508,680

## 2039	125.08	2.9	\$19,910,000,000,000
## 2040	180.44	7.7	\$2,611,000,000,000
## 2041	99.55	0.4	\$703,082,435,360
## 2042	110.05	1.1	\$2,715,518,274,227
## 2043	141.54	3.6	\$1,258,286,717,125
## 2044	125.08	2.9	\$19,910,000,000,000
## 2045	119.62	1.7	\$2,827,113,184,696
## 2046	117.24	7.5	\$21,427,700,000,000
## 2047	117.24	7.5	\$21,427,700,000,000
## 2048	125.08	2.9	\$19,910,000,000,000
## 2049	180.44	7.7	\$2,611,000,000,000
## 2050	125.08	2.9	\$19,910,000,000,000
## 2051	115.16	0.4	\$2,029,000,000,000
## 2052	114.41	0.6	\$372,062,527,489
## 2053	180.75	4.5	\$1,699,876,578,871
## 2054	180.44	7.7	\$2,611,000,000,000
## 2055	99.55	0.4	\$703,082,435,360
## 2056	114.41	0.6	\$372,062,527,489
## 2057	114.41	0.6	\$372,062,527,489
## 2058	114.41	0.6	\$372,062,527,489
## 2059	114.41	0.6	\$372,062,527,489
## 2060	114.41	0.6	\$372,062,527,489
## 2061	114.41	0.6	\$372,062,527,489
## 2062	NA	NA	
## 2063	115.16	0.4	\$2,029,000,000,000
## 2064	116.76	1.9	\$1,736,425,629,520
## 2065	NA	NA	\$7,184,844,193
## 2066	119.62	1.7	\$2,827,113,184,696
## 2067	125.08	2.9	\$19,910,000,000,000
## 2068	125.08	2.9	\$19,910,000,000,000
## 2069	110.51	1.8	\$530,832,908,738
## 2070	125.08	2.9	\$19,910,000,000,000
## 2071	NA	NA	
## 2072	NA	NA	
## 2073	180.75	4.5	\$1,699,876,578,871
## 2074	116.76	1.9	\$1,736,425,629,520
## 2075	167.40	3.7	\$1,839,758,040,766
## 2076	117.24	7.5	\$21,427,700,000,000
## 2077	125.08	2.9	\$19,910,000,000,000
## 2078	119.62	1.7	\$2,827,113,184,696
## 2079	180.44	7.7	\$2,611,000,000,000
## 2080	125.08	2.9	\$19,910,000,000,000
## 2081	125.08	2.9	\$19,910,000,000,000
## 2082	105.48	0.5	\$5,081,769,542,380
## 2083	108.15	0.8	\$395,098,666,122

## 2084	105.48	0.5	\$5,081,769,542,380
## 2085	281.66	7.9	\$153,781,069,118
## 2086	113.27	0.7	\$543,649,976,166
## 2087	119.80	1.6	\$1,392,680,589,329
## 2088	125.08	2.9	\$19,910,000,000,000
## 2089	125.08	2.9	\$19,910,000,000,000
## 2090	117.24	7.5	\$21,427,700,000,000
## 2091	110.51	1.8	\$530,832,908,738
## 2092	125.08	2.9	\$19,910,000,000,000
## 2093	125.08	2.9	\$19,910,000,000,000
## 2094	180.44	7.7	\$2,611,000,000,000
## 2095	151.18	3.0	\$1,119,190,780,753
## 2096	117.24	7.5	\$21,427,700,000,000
## 2097	180.75	4.5	\$1,699,876,578,871
## 2098	180.44	7.7	\$2,611,000,000,000
## 2099	180.75	4.5	\$1,699,876,578,871
## 2100	167.40	3.7	\$1,839,758,040,766
## 2101	117.24	7.5	\$21,427,700,000,000
## 2102	180.75	4.5	\$1,699,876,578,871
## 2103	180.75	4.5	\$1,699,876,578,871
## 2104	105.48	0.5	\$5,081,769,542,380
## 2105	117.24	7.5	\$21,427,700,000,000
## 2106	110.51	1.8	\$530,832,908,738
## 2107	180.44	7.7	\$2,611,000,000,000
## 2108	180.44	7.7	\$2,611,000,000,000
## 2109	117.24	7.5	\$21,427,700,000,000
## 2110	125.08	2.9	\$19,910,000,000,000
## 2111	125.08	2.9	\$19,910,000,000,000
## 2112	125.08	2.9	\$19,910,000,000,000
## 2113	125.08	2.9	\$19,910,000,000,000
## 2114	125.08	2.9	\$19,910,000,000,000
## 2115	99.55	0.4	\$703,082,435,360
## 2116	167.40	3.7	\$1,839,758,040,766
## 2117	117.24	7.5	\$21,427,700,000,000
## 2118	125.08	2.9	\$19,910,000,000,000
## 2119	125.08	2.9	\$19,910,000,000,000
## 2120	125.08	2.9	\$19,910,000,000,000
## 2121	125.08	2.9	\$19,910,000,000,000
## 2122	125.08	2.9	\$19,910,000,000,000
## 2123	125.08	2.9	\$19,910,000,000,000
## 2124	125.08	2.9	\$19,910,000,000,000
## 2125	125.08	2.9	\$19,910,000,000,000
## 2126	125.08	2.9	\$19,910,000,000,000
## 2127	125.08	2.9	\$19,910,000,000,000
## 2128	125.08	2.9	\$19,910,000,000,000

## 2129	125.08	2.9	\$19,910,000,000,000
## 2130	114.41	0.6	\$372,062,527,489
## 2131	125.08	2.9	\$19,910,000,000,000
## 2132	180.75	4.5	\$1,699,876,578,871
## 2133	117.24	7.5	\$21,427,700,000,000
## 2134	151.18	3.0	\$1,119,190,780,753
## 2135	180.44	7.7	\$2,611,000,000,000
## 2136	180.44	7.7	\$2,611,000,000,000
## 2137	113.27	0.7	\$543,649,976,166
## 2138	180.75	4.5	\$1,699,876,578,871
## 2139	108.15	0.8	\$395,098,666,122
## 2140	180.44	7.7	\$2,611,000,000,000
## 2141	151.18	3.0	\$1,119,190,780,753
## 2142	119.62	1.7	\$2,827,113,184,696
## 2143	180.44	7.7	\$2,611,000,000,000
## 2144	111.07	0.2	\$118,725,279,596
## 2145	180.44	7.7	\$2,611,000,000,000
## 2146	180.44	7.7	\$2,611,000,000,000
## 2147	117.24	7.5	\$21,427,700,000,000
## 2148	125.08	2.9	\$19,910,000,000,000
## 2149	117.24	7.5	\$21,427,700,000,000
## 2150	125.08	2.9	\$19,910,000,000,000
## 2151	NA	NA	
## 2152	125.08	2.9	\$19,910,000,000,000
## 2153	125.08	2.9	\$19,910,000,000,000
## 2154	NA	NA	
## 2155	117.24	7.5	\$21,427,700,000,000
## 2156	110.96	0.7	\$1,394,116,310,769
## 2157	232.75	53.5	\$449,663,446,954
## 2158	125.08	2.9	\$19,910,000,000,000
## 2159	180.44	7.7	\$2,611,000,000,000
## 2160	234.44	15.2	\$754,411,708,203
## 2161	110.62	0.6	\$2,001,244,392,042
## 2162	110.62	0.6	\$2,001,244,392,042
## 2163	125.08	2.9	\$19,910,000,000,000
## 2164	117.24	7.5	\$21,427,700,000,000
## 2165	105.48	0.5	\$5,081,769,542,380
## 2166	105.48	0.5	\$5,081,769,542,380
## 2167	116.76	1.9	\$1,736,425,629,520
## 2168	117.24	7.5	\$21,427,700,000,000
## 2169	110.62	0.6	\$2,001,244,392,042
## 2170	117.24	7.5	\$21,427,700,000,000
## 2171	125.08	2.9	\$19,910,000,000,000
## 2172	112.33	1.0	\$268,761,201,365
## 2173	125.08	2.9	\$19,910,000,000,000

## 2174	NA	NA
## 2175	117.24	7.5 \$21,427,700,000,000
## 2176	117.24	7.5 \$21,427,700,000,000
## 2177	180.44	7.7 \$2,611,000,000,000
## 2178	125.08	2.9 \$19,910,000,000,000
## 2179	125.08	2.9 \$19,910,000,000,000
## 2180	110.51	1.8 \$530,832,908,738
## 2181	117.24	7.5 \$21,427,700,000,000
## 2182	114.41	0.6 \$372,062,527,489
## 2183	114.11	2.2 \$592,164,400,688
## 2184	117.24	7.5 \$21,427,700,000,000
## 2185	117.24	7.5 \$21,427,700,000,000
## 2186	117.24	7.5 \$21,427,700,000,000
## 2187	105.48	0.5 \$5,081,769,542,380
## 2188	117.24	7.5 \$21,427,700,000,000
## 2189	116.48	2.8 \$246,489,245,495
## 2190	119.62	1.7 \$2,827,113,184,696
## 2191	117.24	7.5 \$21,427,700,000,000
## 2192	115.16	0.4 \$2,029,000,000,000
## 2193	117.24	7.5 \$21,427,700,000,000
## 2194	125.08	2.9 \$19,910,000,000,000
## 2195	125.08	2.9 \$19,910,000,000,000
## 2196	125.08	2.9 \$19,910,000,000,000
## 2197	125.08	2.9 \$19,910,000,000,000
## 2198	125.08	2.9 \$19,910,000,000,000
## 2199	167.40	3.7 \$1,839,758,040,766
## 2200	125.08	2.9 \$19,910,000,000,000
## 2201	125.08	2.9 \$19,910,000,000,000
## 2202	167.40	3.7 \$1,839,758,040,766
## 2203	288.57	9.2 \$303,175,127,598
## 2204	125.08	2.9 \$19,910,000,000,000
## 2205	117.24	7.5 \$21,427,700,000,000
## 2206	110.05	1.1 \$2,715,518,274,227
## 2207	112.85	1.4 \$3,845,630,030,824
## 2208	NA	NA
## 2209	99.55	0.4 \$703,082,435,360
## 2210	117.24	7.5 \$21,427,700,000,000
## 2211	117.24	7.5 \$21,427,700,000,000
## 2212	163.52	2.8 \$261,921,244,843
## 2213	105.48	0.5 \$5,081,769,542,380
## 2214	117.24	7.5 \$21,427,700,000,000
## 2215	NA	NA
## 2216	117.24	7.5 \$21,427,700,000,000
## 2217	125.08	2.9 \$19,910,000,000,000
## 2218	180.44	7.7 \$2,611,000,000,000

## 2219	180.44	7.7	\$2,611,000,000,000
## 2220	180.44	7.7	\$2,611,000,000,000
## 2221	180.44	7.7	\$2,611,000,000,000
## 2222	110.96	0.7	\$1,394,116,310,769
## 2223	180.75	4.5	\$1,699,876,578,871
## 2224	117.24	7.5	\$21,427,700,000,000
## 2225	234.44	15.2	\$754,411,708,203
## 2226	105.48	0.5	\$5,081,769,542,380
## 2227	105.48	0.5	\$5,081,769,542,380
## 2228	117.24	7.5	\$21,427,700,000,000
## 2229	NA	NA	
## 2230	180.44	7.7	\$2,611,000,000,000
## 2231	180.75	4.5	\$1,699,876,578,871
## 2232	NA	NA	
## 2233	119.80	1.6	\$1,392,680,589,329
## 2234	125.08	2.9	\$19,910,000,000,000
## 2235	117.24	7.5	\$21,427,700,000,000
## 2236	117.24	7.5	\$21,427,700,000,000
## 2237	117.24	7.5	\$21,427,700,000,000
## 2238	180.75	4.5	\$1,699,876,578,871
## 2239	180.75	4.5	\$1,699,876,578,871
## 2240	112.85	1.4	\$3,845,630,030,824
## 2241	112.85	1.4	\$3,845,630,030,824
## 2242	119.80	1.6	\$1,392,680,589,329
## 2243	113.27	0.7	\$543,649,976,166
## 2244	125.08	2.9	\$19,910,000,000,000
## 2245	125.08	2.9	\$19,910,000,000,000
## 2246	125.08	2.9	\$19,910,000,000,000
## 2247	125.08	2.9	\$19,910,000,000,000
## 2248	NA	NA	
## 2249	125.08	2.9	\$19,910,000,000,000
## 2250	125.08	2.9	\$19,910,000,000,000
## 2251	125.08	2.9	\$19,910,000,000,000
## 2252	125.08	2.9	\$19,910,000,000,000
## 2253	125.08	2.9	\$19,910,000,000,000
## 2254	125.08	2.9	\$19,910,000,000,000
## 2255	125.08	2.9	\$19,910,000,000,000
## 2256	NA	NA	
## 2257	281.66	7.9	\$153,781,069,118
## 2258	125.08	2.9	\$19,910,000,000,000
## 2259	180.44	7.7	\$2,611,000,000,000
## 2260	115.38	-0.7	\$183,466,208,791
## 2261	167.40	3.7	\$1,839,758,040,766
## 2262	99.55	0.4	\$703,082,435,360
## 2263	117.24	7.5	\$21,427,700,000,000

## 2264	117.24	7.5	\$21,427,700,000,000
## 2265	234.44	15.2	\$754,411,708,203
## 2266	108.15	0.8	\$395,098,666,122
## 2267	116.76	1.9	\$1,736,425,629,520
## 2268	116.76	1.9	\$1,736,425,629,520
## 2269	125.08	2.9	\$19,910,000,000,000
## 2270	117.24	7.5	\$21,427,700,000,000
## 2271	112.85	1.4	\$3,845,630,030,824
## 2272	112.85	1.4	\$3,845,630,030,824
## 2273	112.85	1.4	\$3,845,630,030,824
## 2274	121.46	0.7	\$364,701,517,788
## 2275	125.08	2.9	\$19,910,000,000,000
## 2276	125.08	2.9	\$19,910,000,000,000
## 2277	115.16	0.4	\$2,029,000,000,000
## 2278	117.24	7.5	\$21,427,700,000,000
## 2279	110.62	0.6	\$2,001,244,392,042
## 2280	180.44	7.7	\$2,611,000,000,000
## 2281	119.62	1.7	\$2,827,113,184,696
## 2282	125.08	2.9	\$19,910,000,000,000
## 2283	234.44	15.2	\$754,411,708,203
## 2284	112.85	1.4	\$3,845,630,030,824
## 2285	117.24	7.5	\$21,427,700,000,000
## 2286	167.40	3.7	\$1,839,758,040,766
## 2287	167.40	3.7	\$1,839,758,040,766
## 2288	125.08	2.9	\$19,910,000,000,000
## 2289	167.40	3.7	\$1,839,758,040,766
## 2290	121.64	3.3	\$160,967,157,504
## 2291	119.62	1.7	\$2,827,113,184,696
## 2292	117.24	7.5	\$21,427,700,000,000
## 2293	108.15	0.8	\$395,098,666,122
## 2294	180.44	7.7	\$2,611,000,000,000
## 2295	117.24	7.5	\$21,427,700,000,000
## 2296	180.44	7.7	\$2,611,000,000,000
## 2297	119.80	1.6	\$1,392,680,589,329
## 2298	119.62	1.7	\$2,827,113,184,696
## 2299	117.24	7.5	\$21,427,700,000,000
## 2300	119.80	1.6	\$1,392,680,589,329
## 2301	117.24	7.5	\$21,427,700,000,000
## 2302	NA	NA	
## 2303	125.08	2.9	\$19,910,000,000,000
## 2304	119.80	1.6	\$1,392,680,589,329
## 2305	119.62	1.7	\$2,827,113,184,696
## 2306	NA	NA	
## 2307	117.24	7.5	\$21,427,700,000,000
## 2308	117.24	7.5	\$21,427,700,000,000

## 2309	125.08	2.9	\$19,910,000,000,000
## 2310	125.08	2.9	\$19,910,000,000,000
## 2311	180.75	4.5	\$1,699,876,578,871
## 2312	112.85	1.4	\$3,845,630,030,824
## 2313	112.85	1.4	\$3,845,630,030,824
## 2314	180.44	7.7	\$2,611,000,000,000
## 2315	116.76	1.9	\$1,736,425,629,520
## 2316	115.16	0.4	\$2,029,000,000,000
## 2317	125.08	2.9	\$19,910,000,000,000
## 2318	125.08	2.9	\$19,910,000,000,000
## 2319	125.08	2.9	\$19,910,000,000,000
## 2320	125.08	2.9	\$19,910,000,000,000
## 2321	125.08	2.9	\$19,910,000,000,000
## 2322	NA	NA	
## 2323	117.24	7.5	\$21,427,700,000,000
## 2324	117.24	7.5	\$21,427,700,000,000
## 2325	117.24	7.5	\$21,427,700,000,000
## 2326	117.24	7.5	\$21,427,700,000,000
## 2327	117.24	7.5	\$21,427,700,000,000
## 2328	180.44	7.7	\$2,611,000,000,000
## 2329	125.08	2.9	\$19,910,000,000,000
## 2330	117.24	7.5	\$21,427,700,000,000
## 2331	121.64	3.3	\$160,967,157,504
## 2332	117.24	7.5	\$21,427,700,000,000
## 2333	117.24	7.5	\$21,427,700,000,000
## 2334	NA	NA	
## 2335	167.40	3.7	\$1,839,758,040,766
## 2336	117.24	7.5	\$21,427,700,000,000
## 2337	NA	NA	
## 2338	112.85	1.4	\$3,845,630,030,824
## 2339	117.24	7.5	\$21,427,700,000,000
## 2340	180.75	4.5	\$1,699,876,578,871
## 2341	167.40	3.7	\$1,839,758,040,766
## 2342	110.51	1.8	\$530,832,908,738
## 2343	117.24	7.5	\$21,427,700,000,000
## 2344	151.18	3.0	\$1,119,190,780,753
## 2345	117.24	7.5	\$21,427,700,000,000
## 2346	125.08	2.9	\$19,910,000,000,000
## 2347	117.24	7.5	\$21,427,700,000,000
## 2348	99.55	0.4	\$703,082,435,360
## 2349	167.40	3.7	\$1,839,758,040,766
## 2350	117.24	7.5	\$21,427,700,000,000
## 2351	180.44	7.7	\$2,611,000,000,000
## 2352	119.62	1.7	\$2,827,113,184,696
## 2353	116.76	1.9	\$1,736,425,629,520

## 2354	114.52	-1.9	\$421,142,267,938
## 2355	116.76	1.9	\$1,736,425,629,520
## 2356	119.62	1.7	\$2,827,113,184,696
## 2357	125.08	2.9	\$19,910,000,000,000
## 2358	117.24	7.5	\$21,427,700,000,000
## 2359	112.85	1.4	\$3,845,630,030,824
## 2360	112.85	1.4	\$3,845,630,030,824
## 2361	151.18	3.0	\$1,119,190,780,753
## 2362	180.44	7.7	\$2,611,000,000,000
## 2363	119.62	1.7	\$2,827,113,184,696
## 2364	110.62	0.6	\$2,001,244,392,042
## 2365	110.62	0.6	\$2,001,244,392,042
## 2366	117.24	7.5	\$21,427,700,000,000
## 2367	117.24	7.5	\$21,427,700,000,000
## 2368	151.18	3.0	\$1,119,190,780,753
## 2369	117.11	1.4	\$529,606,710,418
## 2370	129.61	2.5	\$376,795,508,680
## 2371	125.08	2.9	\$19,910,000,000,000
## 2372	119.80	1.6	\$1,392,680,589,329
## 2373	110.62	0.6	\$2,001,244,392,042
## 2374	125.08	2.9	\$19,910,000,000,000
## 2375	115.91	2.6	\$909,070,395,161
## 2376	129.18	1.4	\$13,672,802,158
## 2377	110.62	0.6	\$2,001,244,392,042
## 2378	113.27	0.7	\$543,649,976,166
## 2379	NA	NA	
## 2380	125.08	2.9	\$19,910,000,000,000
## 2381	NA	NA	
## 2382	125.08	2.9	\$19,910,000,000,000
## 2383	117.24	7.5	\$21,427,700,000,000
## 2384	108.15	0.8	\$395,098,666,122
## 2385	117.24	7.5	\$21,427,700,000,000
## 2386	117.24	7.5	\$21,427,700,000,000
## 2387	NA	NA	
## 2388	NA	NA	
## 2389	125.08	2.9	\$19,910,000,000,000
## 2390	125.08	2.9	\$19,910,000,000,000
## 2391	125.08	2.9	\$19,910,000,000,000
## 2392	125.08	2.9	\$19,910,000,000,000
## 2393	125.08	2.9	\$19,910,000,000,000
## 2394	125.08	2.9	\$19,910,000,000,000
## 2395	125.08	2.9	\$19,910,000,000,000
## 2396	180.75	4.5	\$1,699,876,578,871
## 2397	125.08	2.9	\$19,910,000,000,000
## 2398	117.24	7.5	\$21,427,700,000,000

## 2399	125.08	2.9 \$19,910,000,000,000
## 2400	125.08	2.9 \$19,910,000,000,000
## 2401	125.08	2.9 \$19,910,000,000,000
## 2402	125.08	2.9 \$19,910,000,000,000
## 2403	125.08	2.9 \$19,910,000,000,000
## 2404	125.08	2.9 \$19,910,000,000,000
## 2405	180.44	7.7 \$2,611,000,000,000
## 2406	180.75	4.5 \$1,699,876,578,871
## 2407	NA	NA
## 2408	117.24	7.5 \$21,427,700,000,000
## 2409	117.24	7.5 \$21,427,700,000,000
## 2410	117.24	7.5 \$21,427,700,000,000
## 2411	117.24	7.5 \$21,427,700,000,000
## 2412	281.66	7.9 \$153,781,069,118
## 2413	99.55	0.4 \$703,082,435,360
## 2414	99.55	0.4 \$703,082,435,360
## 2415	117.24	7.5 \$21,427,700,000,000
## 2416	112.85	1.4 \$3,845,630,030,824
## 2417	151.18	3.0 \$1,119,190,780,753
## 2418	180.44	7.7 \$2,611,000,000,000
## 2419	125.08	2.9 \$19,910,000,000,000
## 2420	125.08	2.9 \$19,910,000,000,000
## 2421	110.62	0.6 \$2,001,244,392,042
## 2422	110.62	0.6 \$2,001,244,392,042
## 2423	125.08	2.9 \$19,910,000,000,000
## 2424	125.08	2.9 \$19,910,000,000,000
## 2425	125.08	2.9 \$19,910,000,000,000
## 2426	125.08	2.9 \$19,910,000,000,000
## 2427	NA	NA
## 2428	125.08	2.9 \$19,910,000,000,000
## 2429	125.08	2.9 \$19,910,000,000,000
## 2430	NA	NA
## 2431	117.24	7.5 \$21,427,700,000,000
## 2432	110.96	0.7 \$1,394,116,310,769
## 2433	125.08	2.9 \$19,910,000,000,000
## 2434	108.15	0.8 \$395,098,666,122
## 2435	119.62	1.7 \$2,827,113,184,696
## 2436	110.96	0.7 \$1,394,116,310,769
## 2437	167.40	3.7 \$1,839,758,040,766
## 2438	167.40	3.7 \$1,839,758,040,766
## 2439	102.51	0.3 \$24,564,647,935
## 2440	117.24	7.5 \$21,427,700,000,000
## 2441	117.24	7.5 \$21,427,700,000,000
## 2442	112.85	1.4 \$3,845,630,030,824
## 2443	117.24	7.5 \$21,427,700,000,000

## 2444	125.08	2.9	\$19,910,000,000,000
## 2445	180.44	7.7	\$2,611,000,000,000
## 2446	117.24	7.5	\$21,427,700,000,000
## 2447	180.75	4.5	\$1,699,876,578,871
## 2448	119.62	1.7	\$2,827,113,184,696
## 2449	119.62	1.7	\$2,827,113,184,696
## 2450	119.62	1.7	\$2,827,113,184,696
## 2451	NA	NA	\$7,184,844,193
## 2452	125.08	2.9	\$19,910,000,000,000
## 2453	112.85	1.4	\$3,845,630,030,824
## 2454	112.85	1.4	\$3,845,630,030,824
## 2455	117.24	7.5	\$21,427,700,000,000
## 2456	125.08	2.9	\$19,910,000,000,000
## 2457	125.08	2.9	\$19,910,000,000,000
## 2458	105.48	0.5	\$5,081,769,542,380
## 2459	105.48	0.5	\$5,081,769,542,380
## 2460	113.27	0.7	\$543,649,976,166
## 2461	180.44	7.7	\$2,611,000,000,000
## 2462	119.62	1.7	\$2,827,113,184,696
## 2463	119.62	1.7	\$2,827,113,184,696
## 2464	117.11	1.4	\$529,606,710,418
## 2465	105.48	0.5	\$5,081,769,542,380
## 2466	180.44	7.7	\$2,611,000,000,000
## 2467	234.44	15.2	\$754,411,708,203
## 2468	125.08	2.9	\$19,910,000,000,000
## 2469	99.55	0.4	\$703,082,435,360
## 2470	115.16	0.4	\$2,029,000,000,000
## 2471	180.75	4.5	\$1,699,876,578,871
## 2472	180.44	7.7	\$2,611,000,000,000
## 2473	180.44	7.7	\$2,611,000,000,000
## 2474	110.96	0.7	\$1,394,116,310,769
## 2475	115.16	0.4	\$2,029,000,000,000
## 2476	117.24	7.5	\$21,427,700,000,000
## 2477	117.24	7.5	\$21,427,700,000,000
## 2478	117.24	7.5	\$21,427,700,000,000
## 2479	125.08	2.9	\$19,910,000,000,000
## 2480	125.08	2.9	\$19,910,000,000,000
## 2481	117.24	7.5	\$21,427,700,000,000
## 2482	125.08	2.9	\$19,910,000,000,000
## 2483	125.08	2.9	\$19,910,000,000,000
## 2484	105.48	0.5	\$5,081,769,542,380
## 2485	180.44	7.7	\$2,611,000,000,000
## 2486	180.44	7.7	\$2,611,000,000,000
## 2487	180.44	7.7	\$2,611,000,000,000
## 2488	180.75	4.5	\$1,699,876,578,871

## 2489	114.41	0.6	\$372,062,527,489
## 2490	123.78	3.8	\$250,077,444,017
## 2491	110.62	0.6	\$2,001,244,392,042
## 2492	117.24	7.5	\$21,427,700,000,000
## 2493	180.44	7.7	\$2,611,000,000,000
## 2494	125.08	2.9	\$19,910,000,000,000
## 2495	125.08	2.9	\$19,910,000,000,000
## 2496	110.96	0.7	\$1,394,116,310,769
## 2497	117.24	7.5	\$21,427,700,000,000
## 2498	117.24	7.5	\$21,427,700,000,000
## 2499	180.44	7.7	\$2,611,000,000,000
## 2500	117.24	7.5	\$21,427,700,000,000
## 2501	119.62	1.7	\$2,827,113,184,696
## 2502	117.24	7.5	\$21,427,700,000,000
## 2503	117.24	7.5	\$21,427,700,000,000
## 2504	119.80	1.6	\$1,392,680,589,329
## 2505	125.08	2.9	\$19,910,000,000,000
## 2506	125.08	2.9	\$19,910,000,000,000
## 2507	117.24	7.5	\$21,427,700,000,000
## 2508	114.41	0.6	\$372,062,527,489
## 2509	121.46	0.7	\$364,701,517,788
## 2510	125.08	2.9	\$19,910,000,000,000
## 2511	113.27	0.7	\$543,649,976,166
## 2512	NA	NA	
## 2513	125.08	2.9	\$19,910,000,000,000
## 2514	108.15	0.8	\$395,098,666,122
## 2515	112.85	1.4	\$3,845,630,030,824
## 2516	125.08	2.9	\$19,910,000,000,000
## 2517	125.08	2.9	\$19,910,000,000,000
## 2518	110.51	1.8	\$530,832,908,738
## 2519	NA	NA	
## 2520	117.24	7.5	\$21,427,700,000,000
## 2521	112.85	1.4	\$3,845,630,030,824
## 2522	125.08	2.9	\$19,910,000,000,000
## 2523	NA	NA	
## 2524	125.08	2.9	\$19,910,000,000,000
## 2525	125.08	2.9	\$19,910,000,000,000
## 2526	125.08	2.9	\$19,910,000,000,000
## 2527	125.08	2.9	\$19,910,000,000,000
## 2528	114.41	0.6	\$372,062,527,489
## 2529	125.08	2.9	\$19,910,000,000,000
## 2530	125.08	2.9	\$19,910,000,000,000
## 2531	NA	NA	
## 2532	125.08	2.9	\$19,910,000,000,000
## 2533	125.08	2.9	\$19,910,000,000,000

## 2534	125.08	2.9	\$19,910,000,000,000
## 2535	125.08	2.9	\$19,910,000,000,000
## 2536	125.08	2.9	\$19,910,000,000,000
## 2537	125.08	2.9	\$19,910,000,000,000
## 2538	125.08	2.9	\$19,910,000,000,000
## 2539	NA	NA	
## 2540	180.44	7.7	\$2,611,000,000,000
## 2541	119.62	1.7	\$2,827,113,184,696
## 2542	105.48	0.5	\$5,081,769,542,380
## 2543	112.85	1.4	\$3,845,630,030,824
## 2544	112.85	1.4	\$3,845,630,030,824
## 2545	112.85	1.4	\$3,845,630,030,824
## 2546	112.85	1.4	\$3,845,630,030,824
## 2547	129.78	2.1	\$226,848,050,820
## 2548	117.24	7.5	\$21,427,700,000,000
## 2549	105.48	0.5	\$5,081,769,542,380
## 2550	110.05	1.1	\$2,715,518,274,227
## 2551	NA	NA	
## 2552	125.08	2.9	\$19,910,000,000,000
## 2553	125.08	2.9	\$19,910,000,000,000
## 2554	125.08	2.9	\$19,910,000,000,000
## 2555	117.24	7.5	\$21,427,700,000,000
## 2556	125.08	2.9	\$19,910,000,000,000
## 2557	NA	NA	
## 2558	180.44	7.7	\$2,611,000,000,000
## 2559	NA	NA	\$7,184,844,193
## 2560	NA	NA	
## 2561	234.44	15.2	\$754,411,708,203
## 2562	117.24	7.5	\$21,427,700,000,000
## 2563	NA	NA	\$7,184,844,193
## 2564	125.08	2.9	\$19,910,000,000,000
## 2565	125.08	2.9	\$19,910,000,000,000
## 2566	110.35	0.8	\$348,078,018,464
## 2567	117.24	7.5	\$21,427,700,000,000
## 2568	125.08	2.9	\$19,910,000,000,000
## 2569	125.08	2.9	\$19,910,000,000,000
## 2570	110.51	1.8	\$530,832,908,738
## 2571	NA	NA	\$7,184,844,193
## 2572	NA	NA	\$7,184,844,193
## 2573	125.08	2.9	\$19,910,000,000,000
## 2574	125.08	2.9	\$19,910,000,000,000
## 2575	151.18	3.0	\$1,119,190,780,753
## 2576	125.08	2.9	\$19,910,000,000,000
## 2577	115.16	0.4	\$2,029,000,000,000
## 2578	125.08	2.9	\$19,910,000,000,000

## 2579	110.62	0.6	\$2,001,244,392,042
## 2580	112.85	1.4	\$3,845,630,030,824
## 2581	180.44	7.7	\$2,611,000,000,000
## 2582	117.24	7.5	\$21,427,700,000,000
## 2583	120.27	2.2	\$403,336,363,636
## 2584	108.15	0.8	\$395,098,666,122
## 2585	180.44	7.7	\$2,611,000,000,000
## 2586	167.40	3.7	\$1,839,758,040,766
## 2587	117.24	7.5	\$21,427,700,000,000
## 2588	117.24	7.5	\$21,427,700,000,000
## 2589	114.41	0.6	\$372,062,527,489
## 2590	115.16	0.4	\$2,029,000,000,000
## 2591	281.66	7.9	\$153,781,069,118
## 2592	125.08	2.9	\$19,910,000,000,000
## 2593	115.16	0.4	\$2,029,000,000,000
## 2594	114.41	0.6	\$372,062,527,489
## 2595	117.24	7.5	\$21,427,700,000,000
## 2596	180.75	4.5	\$1,699,876,578,871
## 2597	158.93	4.1	\$351,431,649,241
## 2598	125.08	2.9	\$19,910,000,000,000
## 2599	125.08	2.9	\$19,910,000,000,000
## 2600	114.41	0.6	\$372,062,527,489
## 2601	125.08	2.9	\$19,910,000,000,000
## 2602	125.08	2.9	\$19,910,000,000,000
## 2603	117.24	7.5	\$21,427,700,000,000
## 2604	112.85	1.4	\$3,845,630,030,824
## 2605	112.85	1.4	\$3,845,630,030,824
## 2606	180.75	4.5	\$1,699,876,578,871
## 2607	110.62	0.6	\$2,001,244,392,042
## 2608	NA	NA	
## 2609	117.24	7.5	\$21,427,700,000,000
## 2610	116.76	1.9	\$1,736,425,629,520
## 2611	NA	NA	
## 2612	117.24	7.5	\$21,427,700,000,000
## 2613	151.18	3.0	\$1,119,190,780,753
## 2614	117.24	7.5	\$21,427,700,000,000
## 2615	117.24	7.5	\$21,427,700,000,000
## 2616	120.27	2.2	\$403,336,363,636
## 2617	180.75	4.5	\$1,699,876,578,871
## 2618	180.75	4.5	\$1,699,876,578,871
## 2619	151.18	3.0	\$1,119,190,780,753
## 2620	151.18	3.0	\$1,119,190,780,753
## 2621	117.24	7.5	\$21,427,700,000,000
## 2622	105.48	0.5	\$5,081,769,542,380
## 2623	234.44	15.2	\$754,411,708,203

## 2624	105.48	0.5	\$5,081,769,542,380
## 2625	125.08	2.9	\$19,910,000,000,000
## 2626	125.08	2.9	\$19,910,000,000,000
## 2627	NA	NA	
## 2628	116.76	1.9	\$1,736,425,629,520
## 2629	125.08	2.9	\$19,910,000,000,000
## 2630	NA	NA	\$7,184,844,193
## 2631	NA	NA	
## 2632	125.08	2.9	\$19,910,000,000,000
## 2633	125.08	2.9	\$19,910,000,000,000
## 2634	125.08	2.9	\$19,910,000,000,000
## 2635	125.08	2.9	\$19,910,000,000,000
## 2636	125.08	2.9	\$19,910,000,000,000
## 2637	117.24	7.5	\$21,427,700,000,000
## 2638	125.08	2.9	\$19,910,000,000,000
## 2639	125.08	2.9	\$19,910,000,000,000
## 2640	129.61	2.5	\$376,795,508,680
##	gross_tertiary_education_enrollment		
## 534		88.2	
## 535		88.2	
## 536		59.6	
## 537		60.0	
## 538		59.6	
## 539		88.2	
## 540		81.9	
## 541		94.3	
## 542		88.2	
## 543		65.6	
## 544		88.2	
## 545		88.2	
## 546		70.2	
## 547		70.2	
## 548		59.6	
## 549		23.9	
## 550		68.9	
## 551		50.6	
## 552		88.2	
## 553		28.1	
## 554		88.2	
## 555		90.0	
## 556		88.2	
## 557		88.2	
## 558		63.9	
## 559		36.3	
## 560		59.6	

## 561	68.9
## 562	88.2
## 563	88.2
## 564	36.3
## 565	88.2
## 566	50.6
## 567	60.0
## 568	67.8
## 569	70.2
## 570	88.2
## 571	88.2
## 572	88.2
## 573	88.2
## 574	88.2
## 575	88.2
## 576	88.2
## 577	28.1
## 578	NA
## 579	50.6
## 580	63.9
## 581	88.2
## 582	NA
## 583	23.9
## 584	51.3
## 585	68.9
## 586	94.3
## 587	50.6
## 588	88.2
## 589	50.6
## 590	88.2
## 591	88.2
## 592	88.2
## 593	88.2
## 594	88.2
## 595	50.6
## 596	61.7
## 597	NA
## 598	88.2
## 599	50.6
## 600	84.8
## 601	NA
## 602	88.2
## 603	88.2
## 604	88.2
## 605	51.4

## 606	88.2
## 607	88.2
## 608	70.2
## 609	88.2
## 610	50.6
## 611	40.2
## 612	70.2
## 613	50.6
## 614	88.2
## 615	59.6
## 616	28.1
## 617	82.0
## 618	88.2
## 619	36.8
## 620	51.3
## 621	50.6
## 622	NA
## 623	50.6
## 624	88.2
## 625	88.2
## 626	88.2
## 627	88.2
## 628	88.9
## 629	59.6
## 630	70.2
## 631	28.1
## 632	88.2
## 633	88.2
## 634	50.6
## 635	81.9
## 636	59.6
## 637	88.2
## 638	88.9
## 639	88.2
## 640	50.6
## 641	88.2
## 642	88.2
## 643	68.9
## 644	81.9
## 645	61.7
## 646	61.7
## 647	NA
## 648	NA
## 649	88.2
## 650	88.2

## 651	28.5
## 652	88.2
## 653	NA
## 654	NA
## 655	50.6
## 656	50.6
## 657	50.6
## 658	88.2
## 659	63.4
## 660	88.1
## 661	50.6
## 662	50.6
## 663	88.2
## 664	88.2
## 665	36.3
## 666	88.2
## 667	65.6
## 668	88.2
## 669	50.6
## 670	50.6
## 671	88.2
## 672	88.2
## 673	88.2
## 674	88.2
## 675	88.2
## 676	36.3
## 677	36.3
## 678	88.2
## 679	64.1
## 680	65.6
## 681	70.2
## 682	88.2
## 683	88.2
## 684	88.2
## 685	61.9
## 686	88.2
## 687	50.6
## 688	88.2
## 689	81.9
## 690	88.2
## 691	51.3
## 692	51.3
## 693	88.2
## 694	59.6
## 695	88.2

## 696	113.1
## 697	88.2
## 698	50.6
## 699	88.2
## 700	88.2
## 701	88.2
## 702	50.6
## 703	28.1
## 704	88.2
## 705	88.2
## 706	45.1
## 707	88.2
## 708	50.6
## 709	68.9
## 710	88.2
## 711	28.1
## 712	28.1
## 713	88.2
## 714	88.2
## 715	61.9
## 716	88.2
## 717	67.8
## 718	59.6
## 719	40.2
## 720	50.6
## 721	70.2
## 722	88.2
## 723	88.2
## 724	49.3
## 725	50.6
## 726	94.3
## 727	NA
## 728	61.9
## 729	70.2
## 730	88.2
## 731	88.2
## 732	49.3
## 733	88.2
## 734	51.3
## 735	51.3
## 736	51.3
## 737	88.2
## 738	70.2
## 739	70.2
## 740	70.2

## 741	50.6
## 742	88.2
## 743	NA
## 744	28.1
## 745	50.6
## 746	50.6
## 747	50.6
## 748	28.1
## 749	61.9
## 750	88.2
## 751	88.2
## 752	88.2
## 753	88.2
## 754	88.2
## 755	88.2
## 756	50.6
## 757	88.2
## 758	28.1
## 759	88.2
## 760	63.2
## 761	50.6
## 762	NA
## 763	88.2
## 764	88.2
## 765	88.2
## 766	88.2
## 767	88.2
## 768	88.2
## 769	60.0
## 770	50.6
## 771	88.2
## 772	50.6
## 773	50.6
## 774	88.2
## 775	88.2
## 776	61.7
## 777	60.0
## 778	63.2
## 779	88.2
## 780	88.5
## 781	88.2
## 782	88.2
## 783	88.2
## 784	88.2
## 785	63.4

## 786	50.6
## 787	28.1
## 788	28.1
## 789	61.9
## 790	88.2
## 791	59.6
## 792	NA
## 793	68.9
## 794	60.0
## 795	NA
## 796	59.6
## 797	50.6
## 798	88.2
## 799	61.7
## 800	88.2
## 801	NA
## 802	NA
## 803	88.2
## 804	60.0
## 805	63.2
## 806	63.2
## 807	113.1
## 808	113.1
## 809	88.2
## 810	88.9
## 811	88.2
## 812	59.6
## 813	NA
## 814	50.6
## 815	50.6
## 816	50.6
## 817	50.6
## 818	88.2
## 819	51.3
## 820	50.6
## 821	61.9
## 822	88.2
## 823	88.2
## 824	61.9
## 825	61.9
## 826	61.9
## 827	61.9
## 828	19.2
## 829	70.2
## 830	50.6

## 831	88.2
## 832	81.9
## 833	NA
## 834	50.6
## 835	88.2
## 836	59.6
## 837	49.3
## 838	88.2
## 839	70.2
## 840	81.9
## 841	61.9
## 842	70.2
## 843	28.1
## 844	88.2
## 845	88.2
## 846	85.0
## 847	50.6
## 848	88.2
## 849	50.6
## 850	NA
## 851	68.9
## 852	88.2
## 853	49.3
## 854	81.9
## 855	35.5
## 856	28.1
## 857	59.6
## 858	NA
## 859	94.3
## 860	61.9
## 861	59.6
## 862	88.2
## 863	88.2
## 864	88.2
## 865	88.2
## 866	88.2
## 867	63.2
## 868	88.2
## 869	88.2
## 870	88.2
## 871	28.1
## 872	70.2
## 873	59.6
## 874	50.6
## 875	50.6

## 876	88.2
## 877	88.2
## 878	65.6
## 879	88.2
## 880	88.2
## 881	50.6
## 882	88.2
## 883	51.3
## 884	59.6
## 885	50.6
## 886	113.1
## 887	68.9
## 888	84.8
## 889	88.2
## 890	63.4
## 891	63.2
## 892	88.5
## 893	88.2
## 894	88.2
## 895	35.2
## 896	50.6
## 897	63.4
## 898	68.9
## 899	60.0
## 900	88.2
## 901	88.2
## 902	88.2
## 903	50.6
## 904	84.8
## 905	NA
## 906	61.9
## 907	61.9
## 908	28.1
## 909	60.0
## 910	50.6
## 911	61.9
## 912	40.2
## 913	61.9
## 914	50.6
## 915	88.2
## 916	88.2
## 917	113.1
## 918	81.9
## 919	28.1
## 920	51.3

## 921	60.0
## 922	50.6
## 923	88.2
## 924	94.3
## 925	50.6
## 926	50.6
## 927	28.1
## 928	28.1
## 929	59.6
## 930	88.2
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## 932	36.8
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## 934	88.2
## 935	70.2
## 936	88.2
## 937	61.9
## 938	50.6
## 939	88.2
## 940	88.2
## 941	81.9
## 942	70.2
## 943	70.2
## 944	88.2
## 945	50.6
## 946	88.2
## 947	88.2
## 948	50.6
## 949	50.6
## 950	60.0
## 951	88.2
## 952	50.6
## 953	28.1
## 954	28.1
## 955	59.6
## 956	65.6
## 957	81.9
## 958	88.2
## 959	88.2
## 960	59.6
## 961	51.3
## 962	84.8
## 963	88.2
## 964	88.2
## 965	NA

## 966	81.9
## 967	59.6
## 968	28.1
## 969	NA
## 970	88.2
## 971	NA
## 972	88.2
## 973	59.6
## 974	88.2
## 975	36.3
## 976	61.9
## 977	70.2
## 978	NA
## 979	61.7
## 980	88.2
## 981	94.3
## 982	36.8
## 983	23.9
## 984	88.2
## 985	88.2
## 986	88.2
## 987	59.6
## 988	50.6
## 989	65.6
## 990	NA
## 991	88.2
## 992	50.6
## 993	88.2
## 994	68.9
## 995	NA
## 996	88.2
## 997	88.2
## 998	50.6
## 999	88.2
## 1000	84.8
## 1001	40.2
## 1002	61.9
## 1003	50.6
## 1004	28.1
## 1005	70.2
## 1006	59.6
## 1007	NA
## 1008	50.6
## 1009	28.1
## 1010	65.6

## 1011	59.6
## 1012	88.2
## 1013	28.1
## 1014	50.6
## 1015	60.0
## 1016	88.2
## 1017	67.0
## 1018	50.6
## 1019	84.8
## 1020	50.6
## 1021	84.8
## 1022	36.8
## 1023	84.8
## 1024	50.6
## 1025	NA
## 1026	50.6
## 1027	88.9
## 1028	61.9
## 1029	50.6
## 1030	88.2
## 1031	60.0
## 1032	88.2
## 1033	68.9
## 1034	88.2
## 1035	60.0
## 1036	63.4
## 1037	88.2
## 1038	50.6
## 1039	59.6
## 1040	70.2
## 1041	88.2
## 1042	81.9
## 1043	23.9
## 1044	94.3
## 1045	50.6
## 1046	50.6
## 1047	50.6
## 1048	50.6
## 1049	67.0
## 1050	NA
## 1051	70.2
## 1052	70.2
## 1053	81.9
## 1054	28.1
## 1055	90.0

## 1056	88.5
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## 1058	81.9
## 1059	88.2
## 1060	88.2
## 1061	88.2
## 1062	70.2
## 1063	88.2
## 1064	88.2
## 1065	50.6
## 1066	50.6
## 1067	28.1
## 1068	50.6
## 1069	88.2
## 1070	13.7
## 1071	84.8
## 1072	94.3
## 1073	28.1
## 1074	88.2
## 1075	50.6
## 1076	88.2
## 1077	70.2
## 1078	28.1
## 1079	28.1
## 1080	45.1
## 1081	50.6
## 1082	81.9
## 1083	88.2
## 1084	26.3
## 1085	26.3
## 1086	63.2
## 1087	28.1
## 1088	65.6
## 1089	28.1
## 1090	70.2
## 1091	70.2
## 1092	28.1
## 1093	28.1
## 1094	88.2
## 1095	88.2
## 1096	50.6
## 1097	50.6
## 1098	NA
## 1099	NA
## 1100	88.2

## 1101	NA
## 1102	NA
## 1103	50.6
## 1104	51.3
## 1105	88.9
## 1106	38.0
## 1107	28.1
## 1108	28.1
## 1109	28.1
## 1110	NA
## 1111	70.2
## 1112	60.0
## 1113	60.0
## 1114	81.9
## 1115	113.1
## 1116	88.2
## 1117	60.0
## 1118	88.2
## 1119	28.1
## 1120	60.0
## 1121	88.9
## 1122	84.8
## 1123	81.9
## 1124	28.1
## 1125	88.2
## 1126	28.1
## 1127	81.9
## 1128	NA
## 1129	23.9
## 1130	81.9
## 1131	NA
## 1132	NA
## 1133	70.2
## 1134	88.2
## 1135	60.0
## 1136	NA
## 1137	50.6
## 1138	50.6
## 1139	88.2
## 1140	22.4
## 1141	NA
## 1142	NA
## 1143	67.0
## 1144	63.2
## 1145	NA

## 1146	28.1
## 1147	88.2
## 1148	NA
## 1149	NA
## 1150	88.2
## 1151	88.2
## 1152	88.2
## 1153	NA
## 1154	28.1
## 1155	81.9
## 1156	88.2
## 1157	88.2
## 1158	88.2
## 1159	61.7
## 1160	82.0
## 1161	NA
## 1162	50.6
## 1163	50.6
## 1164	88.2
## 1165	88.2
## 1166	88.2
## 1167	88.2
## 1168	51.3
## 1169	51.3
## 1170	70.2
## 1171	59.6
## 1172	50.6
## 1173	84.8
## 1174	50.6
## 1175	40.2
## 1176	88.2
## 1177	88.9
## 1178	50.6
## 1179	NA
## 1180	67.0
## 1181	67.0
## 1182	113.1
## 1183	88.2
## 1184	50.6
## 1185	50.6
## 1186	81.9
## 1187	88.9
## 1188	NA
## 1189	88.2
## 1190	65.6

## 1191	68.9
## 1192	50.6
## 1193	50.6
## 1194	84.8
## 1195	50.6
## 1196	59.6
## 1197	85.0
## 1198	88.2
## 1199	70.2
## 1200	28.1
## 1201	88.2
## 1202	81.9
## 1203	88.2
## 1204	88.2
## 1205	88.2
## 1206	70.2
## 1207	88.2
## 1208	70.2
## 1209	88.2
## 1210	70.2
## 1211	88.2
## 1212	70.2
## 1213	NA
## 1214	NA
## 1215	50.6
## 1216	50.6
## 1217	88.2
## 1218	88.2
## 1219	88.2
## 1220	88.2
## 1221	88.2
## 1222	60.0
## 1223	88.2
## 1224	28.1
## 1225	88.2
## 1226	50.6
## 1227	88.2
## 1228	88.2
## 1229	88.2
## 1230	28.1
## 1231	88.2
## 1232	81.9
## 1233	75.9
## 1234	88.2
## 1235	28.1

## 1236	51.3
## 1237	68.9
## 1238	88.2
## 1239	88.2
## 1240	88.2
## 1241	88.2
## 1242	28.1
## 1243	23.9
## 1244	88.2
## 1245	85.1
## 1246	50.6
## 1247	NA
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## 1249	49.3
## 1250	59.6
## 1251	28.1
## 1252	88.2
## 1253	88.9
## 1254	88.2
## 1255	88.2
## 1256	50.6
## 1257	23.9
## 1258	50.6
## 1259	50.6
## 1260	88.2
## 1261	35.5
## 1262	35.5
## 1263	84.8
## 1264	88.2
## 1265	88.2
## 1266	70.2
## 1267	50.6
## 1268	88.2
## 1269	50.6
## 1270	84.8
## 1271	50.6
## 1272	88.2
## 1273	36.8
## 1274	88.2
## 1275	22.4
## 1276	70.2
## 1277	88.2
## 1278	51.3
## 1279	59.6
## 1280	88.2

## 1281	88.2
## 1282	65.6
## 1283	59.6
## 1284	70.2
## 1285	68.9
## 1286	60.0
## 1287	50.6
## 1288	84.8
## 1289	88.2
## 1290	28.1
## 1291	88.2
## 1292	88.2
## 1293	50.6
## 1294	59.6
## 1295	88.2
## 1296	50.6
## 1297	50.6
## 1298	28.1
## 1299	59.6
## 1300	85.0
## 1301	35.5
## 1302	35.5
## 1303	35.5
## 1304	NA
## 1305	88.2
## 1306	88.2
## 1307	59.6
## 1308	88.2
## 1309	50.6
## 1310	50.6
## 1311	88.2
## 1312	60.0
## 1313	88.2
## 1314	88.2
## 1315	88.2
## 1316	88.2
## 1317	NA
## 1318	NA
## 1319	NA
## 1320	NA
## 1321	28.1
## 1322	88.2
## 1323	88.2
## 1324	67.0
## 1325	88.2

## 1326	70.2
## 1327	23.9
## 1328	88.2
## 1329	50.6
## 1330	88.2
## 1331	94.3
## 1332	50.6
## 1333	NA
## 1334	NA
## 1335	NA
## 1336	50.6
## 1337	50.6
## 1338	45.1
## 1339	28.1
## 1340	88.2
## 1341	50.6
## 1342	81.9
## 1343	88.2
## 1344	88.2
## 1345	51.3
## 1346	59.6
## 1347	59.6
## 1348	61.9
## 1349	61.9
## 1350	23.9
## 1351	88.2
## 1352	59.6
## 1353	59.6
## 1354	88.2
## 1355	NA
## 1356	50.6
## 1357	NA
## 1358	88.2
## 1359	60.0
## 1360	113.1
## 1361	50.6
## 1362	50.6
## 1363	70.2
## 1364	50.6
## 1365	50.6
## 1366	35.6
## 1367	50.6
## 1368	88.2
## 1369	88.2
## 1370	81.9

## 1371	23.9
## 1372	88.2
## 1373	NA
## 1374	88.2
## 1375	50.6
## 1376	50.6
## 1377	NA
## 1378	50.6
## 1379	88.2
## 1380	50.6
## 1381	88.2
## 1382	88.2
## 1383	50.6
## 1384	63.4
## 1385	70.2
## 1386	70.2
## 1387	50.6
## 1388	88.2
## 1389	88.2
## 1390	88.2
## 1391	50.6
## 1392	88.2
## 1393	113.1
## 1394	84.8
## 1395	49.3
## 1396	88.2
## 1397	88.2
## 1398	88.2
## 1399	88.2
## 1400	88.2
## 1401	28.5
## 1402	50.6
## 1403	113.1
## 1404	50.6
## 1405	88.2
## 1406	28.1
## 1407	88.2
## 1408	88.2
## 1409	59.6
## 1410	88.2
## 1411	68.9
## 1412	88.2
## 1413	88.2
## 1414	88.2
## 1415	88.2

## 1416	35.5
## 1417	35.5
## 1418	63.2
## 1419	50.6
## 1420	50.6
## 1421	67.0
## 1422	36.8
## 1423	28.1
## 1424	50.6
## 1425	50.6
## 1426	63.4
## 1427	50.6
## 1428	50.6
## 1429	NA
## 1430	50.6
## 1431	88.2
## 1432	68.9
## 1433	50.6
## 1434	60.0
## 1435	88.2
## 1436	65.6
## 1437	NA
## 1438	88.2
## 1439	28.1
## 1440	50.6
## 1441	NA
## 1442	50.6
## 1443	NA
## 1444	59.6
## 1445	61.9
## 1446	70.2
## 1447	60.0
## 1448	60.0
## 1449	113.1
## 1450	88.2
## 1451	61.9
## 1452	50.6
## 1453	88.2
## 1454	88.2
## 1455	88.2
## 1456	28.1
## 1457	28.1
## 1458	88.2
## 1459	82.0
## 1460	59.6

## 1461	88.9
## 1462	NA
## 1463	50.6
## 1464	88.2
## 1465	81.9
## 1466	75.9
## 1467	81.9
## 1468	NA
## 1469	NA
## 1470	88.2
## 1471	65.6
## 1472	88.2
## 1473	NA
## 1474	50.6
## 1475	75.9
## 1476	88.2
## 1477	50.6
## 1478	28.1
## 1479	28.1
## 1480	67.0
## 1481	28.1
## 1482	28.1
## 1483	50.6
## 1484	NA
## 1485	81.9
## 1486	50.6
## 1487	88.9
## 1488	82.7
## 1489	88.2
## 1490	28.1
## 1491	28.1
## 1492	88.2
## 1493	50.6
## 1494	36.8
## 1495	84.8
## 1496	88.2
## 1497	28.1
## 1498	88.2
## 1499	50.6
## 1500	81.9
## 1501	70.2
## 1502	88.2
## 1503	88.2
## 1504	50.6
## 1505	50.6

## 1506	NA
## 1507	50.6
## 1508	NA
## 1509	88.2
## 1510	50.6
## 1511	NA
## 1512	50.6
## 1513	50.6
## 1514	50.6
## 1515	50.6
## 1516	28.1
## 1517	60.0
## 1518	60.0
## 1519	NA
## 1520	64.1
## 1521	70.2
## 1522	50.6
## 1523	50.6
## 1524	49.3
## 1525	50.6
## 1526	NA
## 1527	88.2
## 1528	NA
## 1529	88.2
## 1530	60.0
## 1531	50.6
## 1532	NA
## 1533	50.6
## 1534	88.2
## 1535	88.2
## 1536	88.2
## 1537	63.4
## 1538	88.2
## 1539	NA
## 1540	50.6
## 1541	50.6
## 1542	50.6
## 1543	50.6
## 1544	49.3
## 1545	68.9
## 1546	63.4
## 1547	88.2
## 1548	50.6
## 1549	50.6
## 1550	84.8

## 1551	113.1
## 1552	88.2
## 1553	88.2
## 1554	28.1
## 1555	113.1
## 1556	113.1
## 1557	88.2
## 1558	28.1
## 1559	67.8
## 1560	NA
## 1561	70.2
## 1562	36.3
## 1563	68.9
## 1564	49.3
## 1565	49.4
## 1566	88.2
## 1567	88.2
## 1568	NA
## 1569	50.6
## 1570	50.6
## 1571	50.6
## 1572	50.6
## 1573	50.6
## 1574	50.6
## 1575	88.5
## 1576	88.2
## 1577	88.2
## 1578	51.3
## 1579	81.9
## 1580	61.9
## 1581	88.2
## 1582	NA
## 1583	50.6
## 1584	50.6
## 1585	50.6
## 1586	50.6
## 1587	49.3
## 1588	49.3
## 1589	88.2
## 1590	88.9
## 1591	88.2
## 1592	88.2
## 1593	50.6
## 1594	70.2
## 1595	23.9

## 1596	23.9
## 1597	90.0
## 1598	NA
## 1599	50.6
## 1600	28.1
## 1601	59.6
## 1602	40.2
## 1603	88.2
## 1604	50.6
## 1605	88.2
## 1606	NA
## 1607	88.2
## 1608	88.2
## 1609	60.0
## 1610	88.2
## 1611	49.3
## 1612	88.2
## 1613	88.2
## 1614	50.6
## 1615	88.2
## 1616	60.0
## 1617	NA
## 1618	60.0
## 1619	63.2
## 1620	28.1
## 1621	28.1
## 1622	88.2
## 1623	28.1
## 1624	50.6
## 1625	88.2
## 1626	88.2
## 1627	50.6
## 1628	50.6
## 1629	50.6
## 1630	NA
## 1631	36.3
## 1632	88.2
## 1633	35.5
## 1634	36.3
## 1635	23.9
## 1636	63.2
## 1637	136.6
## 1638	28.1
## 1639	50.6
## 1640	50.6

## 1641	88.2
## 1642	50.6
## 1643	50.6
## 1644	63.4
## 1645	50.6
## 1646	88.2
## 1647	113.1
## 1648	60.0
## 1649	17.9
## 1650	88.2
## 1651	63.2
## 1652	61.9
## 1653	28.1
## 1654	88.2
## 1655	63.1
## 1656	28.1
## 1657	12.4
## 1658	88.2
## 1659	88.2
## 1660	60.0
## 1661	85.0
## 1662	88.9
## 1663	50.6
## 1664	88.2
## 1665	88.2
## 1666	88.2
## 1667	51.3
## 1668	88.2
## 1669	28.1
## 1670	88.2
## 1671	50.6
## 1672	50.6
## 1673	50.6
## 1674	50.6
## 1675	75.9
## 1676	94.3
## 1677	88.2
## 1678	88.2
## 1679	88.2
## 1680	67.0
## 1681	50.6
## 1682	51.3
## 1683	51.3
## 1684	51.3
## 1685	88.2

## 1686	68.9
## 1687	67.0
## 1688	85.0
## 1689	28.1
## 1690	NA
## 1691	28.1
## 1692	NA
## 1693	23.9
## 1694	50.6
## 1695	68.9
## 1696	88.2
## 1697	88.2
## 1698	49.3
## 1699	28.1
## 1700	70.2
## 1701	81.9
## 1702	50.6
## 1703	50.6
## 1704	28.1
## 1705	94.3
## 1706	36.3
## 1707	50.6
## 1708	NA
## 1709	28.5
## 1710	88.2
## 1711	88.2
## 1712	85.0
## 1713	70.2
## 1714	88.2
## 1715	88.2
## 1716	88.2
## 1717	113.1
## 1718	NA
## 1719	50.6
## 1720	88.2
## 1721	50.6
## 1722	63.2
## 1723	88.2
## 1724	50.6
## 1725	88.2
## 1726	88.2
## 1727	61.9
## 1728	85.0
## 1729	94.3
## 1730	88.2

## 1731	88.2
## 1732	50.6
## 1733	85.0
## 1734	88.2
## 1735	64.1
## 1736	88.2
## 1737	61.9
## 1738	65.6
## 1739	63.2
## 1740	88.2
## 1741	59.6
## 1742	88.2
## 1743	51.3
## 1744	113.1
## 1745	50.6
## 1746	49.3
## 1747	68.9
## 1748	88.2
## 1749	84.8
## 1750	68.9
## 1751	28.1
## 1752	49.3
## 1753	88.2
## 1754	94.3
## 1755	NA
## 1756	NA
## 1757	23.9
## 1758	NA
## 1759	NA
## 1760	50.6
## 1761	45.1
## 1762	88.2
## 1763	50.6
## 1764	88.2
## 1765	50.6
## 1766	88.2
## 1767	50.6
## 1768	50.6
## 1769	88.2
## 1770	88.2
## 1771	63.2
## 1772	51.3
## 1773	50.6
## 1774	88.9
## 1775	28.1

## 1776	49.4
## 1777	88.2
## 1778	81.9
## 1779	50.6
## 1780	88.2
## 1781	88.2
## 1782	50.6
## 1783	88.2
## 1784	81.9
## 1785	63.2
## 1786	28.1
## 1787	50.6
## 1788	65.6
## 1789	88.2
## 1790	88.2
## 1791	NA
## 1792	50.6
## 1793	88.2
## 1794	88.2
## 1795	60.0
## 1796	50.6
## 1797	50.6
## 1798	50.6
## 1799	81.9
## 1800	88.2
## 1801	50.6
## 1802	50.6
## 1803	50.6
## 1804	88.2
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## 1806	88.2
## 1807	59.6
## 1808	88.2
## 1809	88.2
## 1810	50.6
## 1811	NA
## 1812	85.1
## 1813	70.2
## 1814	50.6
## 1815	50.6
## 1816	NA
## 1817	94.3
## 1818	46.6
## 1819	88.2
## 1820	68.9

## 1821	88.2
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## 1823	65.6
## 1824	88.2
## 1825	88.2
## 1826	51.3
## 1827	59.6
## 1828	88.2
## 1829	68.9
## 1830	50.6
## 1831	59.6
## 1832	88.2
## 1833	88.2
## 1834	88.2
## 1835	88.2
## 1836	88.2
## 1837	88.2
## 1838	88.2
## 1839	50.6
## 1840	50.6
## 1841	50.6
## 1842	81.9
## 1843	NA
## 1844	88.2
## 1845	88.2
## 1846	85.1
## 1847	63.2
## 1848	88.2
## 1849	60.0
## 1850	136.6
## 1851	45.1
## 1852	50.6
## 1853	50.6
## 1854	50.6
## 1855	50.6
## 1856	NA
## 1857	68.9
## 1858	88.2
## 1859	36.8
## 1860	61.9
## 1861	63.4
## 1862	85.1
## 1863	70.2
## 1864	70.2
## 1865	88.2

## 1866	88.9
## 1867	88.9
## 1868	88.2
## 1869	49.3
## 1870	50.6
## 1871	59.6
## 1872	60.0
## 1873	88.2
## 1874	81.9
## 1875	88.2
## 1876	88.2
## 1877	88.2
## 1878	85.1
## 1879	88.2
## 1880	NA
## 1881	28.1
## 1882	113.1
## 1883	50.6
## 1884	50.6
## 1885	88.2
## 1886	88.2
## 1887	113.1
## 1888	113.1
## 1889	113.1
## 1890	88.2
## 1891	50.6
## 1892	50.6
## 1893	50.6
## 1894	50.6
## 1895	50.6
## 1896	88.2
## 1897	50.6
## 1898	50.6
## 1899	50.6
## 1900	50.6
## 1901	50.6
## 1902	50.6
## 1903	50.6
## 1904	67.0
## 1905	28.1
## 1906	35.9
## 1907	23.9
## 1908	61.9
## 1909	82.0
## 1910	82.0

## 1911	88.5
## 1912	63.4
## 1913	61.9
## 1914	113.1
## 1915	63.4
## 1916	61.9
## 1917	36.8
## 1918	23.9
## 1919	88.2
## 1920	NA
## 1921	50.6
## 1922	48.5
## 1923	51.3
## 1924	61.9
## 1925	88.2
## 1926	4.0
## 1927	88.2
## 1928	50.6
## 1929	88.2
## 1930	65.6
## 1931	45.1
## 1932	59.6
## 1933	50.6
## 1934	88.2
## 1935	88.2
## 1936	46.6
## 1937	50.6
## 1938	28.1
## 1939	28.5
## 1940	NA
## 1941	82.0
## 1942	68.9
## 1943	28.1
## 1944	28.1
## 1945	50.6
## 1946	94.3
## 1947	88.2
## 1948	88.2
## 1949	84.8
## 1950	59.6
## 1951	70.2
## 1952	70.2
## 1953	70.2
## 1954	50.6
## 1955	50.6

## 1956	50.6
## 1957	50.6
## 1958	NA
## 1959	50.6
## 1960	50.6
## 1961	50.6
## 1962	35.2
## 1963	113.1
## 1964	61.9
## 1965	88.2
## 1966	61.9
## 1967	50.5
## 1968	88.2
## 1969	88.2
## 1970	60.0
## 1971	51.3
## 1972	NA
## 1973	NA
## 1974	88.2
## 1975	40.2
## 1976	67.0
## 1977	88.2
## 1978	88.2
## 1979	84.8
## 1980	70.7
## 1981	60.0
## 1982	88.2
## 1983	88.2
## 1984	63.4
## 1985	88.2
## 1986	84.8
## 1987	81.9
## 1988	28.1
## 1989	88.2
## 1990	113.1
## 1991	88.2
## 1992	88.2
## 1993	81.9
## 1994	50.6
## 1995	88.2
## 1996	50.6
## 1997	50.6
## 1998	50.6
## 1999	49.3
## 2000	88.2

## 2001	50.6
## 2002	113.1
## 2003	NA
## 2004	28.5
## 2005	88.2
## 2006	67.0
## 2007	50.6
## 2008	50.6
## 2009	88.2
## 2010	NA
## 2011	50.6
## 2012	50.6
## 2013	50.6
## 2014	50.6
## 2015	50.6
## 2016	50.6
## 2017	50.6
## 2018	50.6
## 2019	50.6
## 2020	88.2
## 2021	88.9
## 2022	113.1
## 2023	84.8
## 2024	28.1
## 2025	60.0
## 2026	81.9
## 2027	28.1
## 2028	50.6
## 2029	88.2
## 2030	50.6
## 2031	84.8
## 2032	51.3
## 2033	113.1
## 2034	88.2
## 2035	88.2
## 2036	59.6
## 2037	88.2
## 2038	35.5
## 2039	50.6
## 2040	28.1
## 2041	59.6
## 2042	65.6
## 2043	40.2
## 2044	50.6
## 2045	60.0

## 2046	88.2
## 2047	88.2
## 2048	50.6
## 2049	28.1
## 2050	50.6
## 2051	94.3
## 2052	84.8
## 2053	81.9
## 2054	28.1
## 2055	59.6
## 2056	84.8
## 2057	84.8
## 2058	84.8
## 2059	84.8
## 2060	84.8
## 2061	84.8
## 2062	NA
## 2063	94.3
## 2064	68.9
## 2065	NA
## 2066	60.0
## 2067	50.6
## 2068	50.6
## 2069	67.0
## 2070	50.6
## 2071	NA
## 2072	NA
## 2073	81.9
## 2074	68.9
## 2075	51.3
## 2076	88.2
## 2077	50.6
## 2078	60.0
## 2079	28.1
## 2080	50.6
## 2081	50.6
## 2082	63.2
## 2083	63.4
## 2084	63.2
## 2085	82.7
## 2086	49.3
## 2087	113.1
## 2088	50.6
## 2089	50.6
## 2090	88.2

## 2091	67.0
## 2092	50.6
## 2093	50.6
## 2094	28.1
## 2095	36.3
## 2096	88.2
## 2097	81.9
## 2098	28.1
## 2099	81.9
## 2100	51.3
## 2101	88.2
## 2102	81.9
## 2103	81.9
## 2104	63.2
## 2105	88.2
## 2106	67.0
## 2107	28.1
## 2108	28.1
## 2109	88.2
## 2110	50.6
## 2111	50.6
## 2112	50.6
## 2113	50.6
## 2114	50.6
## 2115	59.6
## 2116	51.3
## 2117	88.2
## 2118	50.6
## 2119	50.6
## 2120	50.6
## 2121	50.6
## 2122	50.6
## 2123	50.6
## 2124	50.6
## 2125	50.6
## 2126	50.6
## 2127	50.6
## 2128	50.6
## 2129	50.6
## 2130	84.8
## 2131	50.6
## 2132	81.9
## 2133	88.2
## 2134	36.3
## 2135	28.1

## 2136	28.1
## 2137	49.3
## 2138	81.9
## 2139	63.4
## 2140	28.1
## 2141	36.3
## 2142	60.0
## 2143	28.1
## 2144	35.9
## 2145	28.1
## 2146	28.1
## 2147	88.2
## 2148	50.6
## 2149	88.2
## 2150	50.6
## 2151	NA
## 2152	50.6
## 2153	50.6
## 2154	NA
## 2155	88.2
## 2156	88.9
## 2157	90.0
## 2158	50.6
## 2159	28.1
## 2160	23.9
## 2161	61.9
## 2162	61.9
## 2163	50.6
## 2164	88.2
## 2165	63.2
## 2166	63.2
## 2167	68.9
## 2168	88.2
## 2169	61.9
## 2170	88.2
## 2171	50.6
## 2172	88.2
## 2173	50.6
## 2174	NA
## 2175	88.2
## 2176	88.2
## 2177	28.1
## 2178	50.6
## 2179	50.6
## 2180	67.0

## 2181	88.2
## 2182	84.8
## 2183	67.8
## 2184	88.2
## 2185	88.2
## 2186	88.2
## 2187	63.2
## 2188	88.2
## 2189	64.1
## 2190	60.0
## 2191	88.2
## 2192	94.3
## 2193	88.2
## 2194	50.6
## 2195	50.6
## 2196	50.6
## 2197	50.6
## 2198	50.6
## 2199	51.3
## 2200	50.6
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## 2202	51.3
## 2203	35.2
## 2204	50.6
## 2205	88.2
## 2206	65.6
## 2207	70.2
## 2208	NA
## 2209	59.6
## 2210	88.2
## 2211	88.2
## 2212	28.5
## 2213	63.2
## 2214	88.2
## 2215	NA
## 2216	88.2
## 2217	50.6
## 2218	28.1
## 2219	28.1
## 2220	28.1
## 2221	28.1
## 2222	88.9
## 2223	81.9
## 2224	88.2
## 2225	23.9

## 2226	63.2
## 2227	63.2
## 2228	88.2
## 2229	NA
## 2230	28.1
## 2231	81.9
## 2232	NA
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## 2234	50.6
## 2235	88.2
## 2236	88.2
## 2237	88.2
## 2238	81.9
## 2239	81.9
## 2240	70.2
## 2241	70.2
## 2242	113.1
## 2243	49.3
## 2244	50.6
## 2245	50.6
## 2246	50.6
## 2247	50.6
## 2248	NA
## 2249	50.6
## 2250	50.6
## 2251	50.6
## 2252	50.6
## 2253	50.6
## 2254	50.6
## 2255	50.6
## 2256	NA
## 2257	82.7
## 2258	50.6
## 2259	28.1
## 2260	17.9
## 2261	51.3
## 2262	59.6
## 2263	88.2
## 2264	88.2
## 2265	23.9
## 2266	63.4
## 2267	68.9
## 2268	68.9
## 2269	50.6
## 2270	88.2

## 2271	70.2
## 2272	70.2
## 2273	70.2
## 2274	45.1
## 2275	50.6
## 2276	50.6
## 2277	94.3
## 2278	88.2
## 2279	61.9
## 2280	28.1
## 2281	60.0
## 2282	50.6
## 2283	23.9
## 2284	70.2
## 2285	88.2
## 2286	51.3
## 2287	51.3
## 2288	50.6
## 2289	51.3
## 2290	48.5
## 2291	60.0
## 2292	88.2
## 2293	63.4
## 2294	28.1
## 2295	88.2
## 2296	28.1
## 2297	113.1
## 2298	60.0
## 2299	88.2
## 2300	113.1
## 2301	88.2
## 2302	NA
## 2303	50.6
## 2304	113.1
## 2305	60.0
## 2306	NA
## 2307	88.2
## 2308	88.2
## 2309	50.6
## 2310	50.6
## 2311	81.9
## 2312	70.2
## 2313	70.2
## 2314	28.1
## 2315	68.9

## 2316	94.3
## 2317	50.6
## 2318	50.6
## 2319	50.6
## 2320	50.6
## 2321	50.6
## 2322	NA
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## 2330	88.2
## 2331	48.5
## 2332	88.2
## 2333	88.2
## 2334	NA
## 2335	51.3
## 2336	88.2
## 2337	NA
## 2338	70.2
## 2339	88.2
## 2340	81.9
## 2341	51.3
## 2342	67.0
## 2343	88.2
## 2344	36.3
## 2345	88.2
## 2346	50.6
## 2347	88.2
## 2348	59.6
## 2349	51.3
## 2350	88.2
## 2351	28.1
## 2352	60.0
## 2353	68.9
## 2354	36.8
## 2355	68.9
## 2356	60.0
## 2357	50.6
## 2358	88.2
## 2359	70.2
## 2360	70.2

## 2361	36.3
## 2362	28.1
## 2363	60.0
## 2364	61.9
## 2365	61.9
## 2366	88.2
## 2367	88.2
## 2368	36.3
## 2369	79.7
## 2370	35.5
## 2371	50.6
## 2372	113.1
## 2373	61.9
## 2374	50.6
## 2375	85.0
## 2376	54.6
## 2377	61.9
## 2378	49.3
## 2379	NA
## 2380	50.6
## 2381	NA
## 2382	50.6
## 2383	88.2
## 2384	63.4
## 2385	88.2
## 2386	88.2
## 2387	NA
## 2388	NA
## 2389	50.6
## 2390	50.6
## 2391	50.6
## 2392	50.6
## 2393	50.6
## 2394	50.6
## 2395	50.6
## 2396	81.9
## 2397	50.6
## 2398	88.2
## 2399	50.6
## 2400	50.6
## 2401	50.6
## 2402	50.6
## 2403	50.6
## 2404	50.6
## 2405	28.1

## 2406	81.9
## 2407	NA
## 2408	88.2
## 2409	88.2
## 2410	88.2
## 2411	88.2
## 2412	82.7
## 2413	59.6
## 2414	59.6
## 2415	88.2
## 2416	70.2
## 2417	36.3
## 2418	28.1
## 2419	50.6
## 2420	50.6
## 2421	61.9
## 2422	61.9
## 2423	50.6
## 2424	50.6
## 2425	50.6
## 2426	50.6
## 2427	NA
## 2428	50.6
## 2429	50.6
## 2430	NA
## 2431	88.2
## 2432	88.9
## 2433	50.6
## 2434	63.4
## 2435	60.0
## 2436	88.9
## 2437	51.3
## 2438	51.3
## 2439	75.9
## 2440	88.2
## 2441	88.2
## 2442	70.2
## 2443	88.2
## 2444	50.6
## 2445	28.1
## 2446	88.2
## 2447	81.9
## 2448	60.0
## 2449	60.0
## 2450	60.0

## 2451	NA
## 2452	50.6
## 2453	70.2
## 2454	70.2
## 2455	88.2
## 2456	50.6
## 2457	50.6
## 2458	63.2
## 2459	63.2
## 2460	49.3
## 2461	28.1
## 2462	60.0
## 2463	60.0
## 2464	79.7
## 2465	63.2
## 2466	28.1
## 2467	23.9
## 2468	50.6
## 2469	59.6
## 2470	94.3
## 2471	81.9
## 2472	28.1
## 2473	28.1
## 2474	88.9
## 2475	94.3
## 2476	88.2
## 2477	88.2
## 2478	88.2
## 2479	50.6
## 2480	50.6
## 2481	88.2
## 2482	50.6
## 2483	50.6
## 2484	63.2
## 2485	28.1
## 2486	28.1
## 2487	28.1
## 2488	81.9
## 2489	84.8
## 2490	49.4
## 2491	61.9
## 2492	88.2
## 2493	28.1
## 2494	50.6
## 2495	50.6

## 2496	88.9
## 2497	88.2
## 2498	88.2
## 2499	28.1
## 2500	88.2
## 2501	60.0
## 2502	88.2
## 2503	88.2
## 2504	113.1
## 2505	50.6
## 2506	50.6
## 2507	88.2
## 2508	84.8
## 2509	45.1
## 2510	50.6
## 2511	49.3
## 2512	NA
## 2513	50.6
## 2514	63.4
## 2515	70.2
## 2516	50.6
## 2517	50.6
## 2518	67.0
## 2519	NA
## 2520	88.2
## 2521	70.2
## 2522	50.6
## 2523	NA
## 2524	50.6
## 2525	50.6
## 2526	50.6
## 2527	50.6
## 2528	84.8
## 2529	50.6
## 2530	50.6
## 2531	NA
## 2532	50.6
## 2533	50.6
## 2534	50.6
## 2535	50.6
## 2536	50.6
## 2537	50.6
## 2538	50.6
## 2539	NA
## 2540	28.1

## 2541	60.0
## 2542	63.2
## 2543	70.2
## 2544	70.2
## 2545	70.2
## 2546	70.2
## 2547	70.7
## 2548	88.2
## 2549	63.2
## 2550	65.6
## 2551	NA
## 2552	50.6
## 2553	50.6
## 2554	50.6
## 2555	88.2
## 2556	50.6
## 2557	NA
## 2558	28.1
## 2559	NA
## 2560	NA
## 2561	23.9
## 2562	88.2
## 2563	NA
## 2564	50.6
## 2565	50.6
## 2566	80.6
## 2567	88.2
## 2568	50.6
## 2569	50.6
## 2570	67.0
## 2571	NA
## 2572	NA
## 2573	50.6
## 2574	50.6
## 2575	36.3
## 2576	50.6
## 2577	94.3
## 2578	50.6
## 2579	61.9
## 2580	70.2
## 2581	28.1
## 2582	88.2
## 2583	82.0
## 2584	63.4
## 2585	28.1

## 2586	51.3
## 2587	88.2
## 2588	88.2
## 2589	84.8
## 2590	94.3
## 2591	82.7
## 2592	50.6
## 2593	94.3
## 2594	84.8
## 2595	88.2
## 2596	81.9
## 2597	22.4
## 2598	50.6
## 2599	50.6
## 2600	84.8
## 2601	50.6
## 2602	50.6
## 2603	88.2
## 2604	70.2
## 2605	70.2
## 2606	81.9
## 2607	61.9
## 2608	NA
## 2609	88.2
## 2610	68.9
## 2611	NA
## 2612	88.2
## 2613	36.3
## 2614	88.2
## 2615	88.2
## 2616	82.0
## 2617	81.9
## 2618	81.9
## 2619	36.3
## 2620	36.3
## 2621	88.2
## 2622	63.2
## 2623	23.9
## 2624	63.2
## 2625	50.6
## 2626	50.6
## 2627	NA
## 2628	68.9
## 2629	50.6
## 2630	NA

## 2631	NA	
## 2632	50.6	
## 2633	50.6	
## 2634	50.6	
## 2635	50.6	
## 2636	50.6	
## 2637	88.2	
## 2638	50.6	
## 2639	50.6	
## 2640	35.5	
##	gross_primary_education_enrollment_country	life_expectancy_country
## 534	101.8	78.5
## 535	101.8	78.5
## 536	105.2	83.6
## 537	101.2	81.3
## 538	105.2	83.6
## 539	101.8	78.5
## 540	102.6	72.7
## 541	98.1	82.6
## 542	101.8	78.5
## 543	102.5	82.5
## 544	101.8	78.5
## 545	101.8	78.5
## 546	104.0	80.9
## 547	104.0	80.9
## 548	105.2	83.6
## 549	93.2	77.4
## 550	100.9	81.9
## 551	100.2	77.0
## 552	101.8	78.5
## 553	113.0	69.4
## 554	101.8	78.5
## 555	109.7	76.5
## 556	101.8	78.5
## 557	101.8	78.5
## 558	98.6	73.6
## 559	106.4	71.5
## 560	105.2	83.6
## 561	100.9	81.9
## 562	101.8	78.5
## 563	101.8	78.5
## 564	106.4	71.5
## 565	101.8	78.5
## 566	100.2	77.0
## 567	101.2	81.3

## 568	100.0	77.6
## 569	104.0	80.9
## 570	101.8	78.5
## 571	101.8	78.5
## 572	101.8	78.5
## 573	101.8	78.5
## 574	101.8	78.5
## 575	101.8	78.5
## 576	101.8	78.5
## 577	113.0	69.4
## 578	NA	NA
## 579	100.2	77.0
## 580	106.2	81.3
## 581	101.8	78.5
## 582	NA	NA
## 583	93.2	77.4
## 584	115.4	75.7
## 585	100.9	81.9
## 586	98.1	82.6
## 587	100.2	77.0
## 588	101.8	78.5
## 589	100.2	77.0
## 590	101.8	78.5
## 591	101.8	78.5
## 592	101.8	78.5
## 593	101.8	78.5
## 594	101.8	78.5
## 595	100.2	77.0
## 596	104.4	73.2
## 597	NA	NA
## 598	101.8	78.5
## 599	100.2	77.0
## 600	100.6	83.1
## 601	NA	NA
## 602	101.8	78.5
## 603	101.8	78.5
## 604	101.8	78.5
## 605	109.9	76.7
## 606	101.8	78.5
## 607	101.8	78.5
## 608	104.0	80.9
## 609	101.8	78.5
## 610	100.2	77.0
## 611	105.8	75.0
## 612	104.0	80.9

## 613	100.2	77.0
## 614	101.8	78.5
## 615	105.2	83.6
## 616	113.0	69.4
## 617	100.3	82.8
## 618	101.8	78.5
## 619	108.4	77.8
## 620	115.4	75.7
## 621	100.2	77.0
## 622	NA	NA
## 623	100.2	77.0
## 624	101.8	78.5
## 625	101.8	78.5
## 626	101.8	78.5
## 627	101.8	78.5
## 628	102.7	83.3
## 629	105.2	83.6
## 630	104.0	80.9
## 631	113.0	69.4
## 632	101.8	78.5
## 633	101.8	78.5
## 634	100.2	77.0
## 635	102.6	72.7
## 636	105.2	83.6
## 637	101.8	78.5
## 638	102.7	83.3
## 639	101.8	78.5
## 640	100.2	77.0
## 641	101.8	78.5
## 642	101.8	78.5
## 643	100.9	81.9
## 644	102.6	72.7
## 645	104.4	73.2
## 646	104.4	73.2
## 647	NA	NA
## 648	NA	NA
## 649	101.8	78.5
## 650	101.8	78.5
## 651	110.6	75.3
## 652	101.8	78.5
## 653	NA	NA
## 654	NA	NA
## 655	100.2	77.0
## 656	100.2	77.0
## 657	100.2	77.0

## 658	101.8	78.5
## 659	104.9	82.8
## 660	99.4	74.7
## 661	100.2	77.0
## 662	100.2	77.0
## 663	101.8	78.5
## 664	101.8	78.5
## 665	106.4	71.5
## 666	101.8	78.5
## 667	102.5	82.5
## 668	101.8	78.5
## 669	100.2	77.0
## 670	100.2	77.0
## 671	101.8	78.5
## 672	101.8	78.5
## 673	101.8	78.5
## 674	101.8	78.5
## 675	101.8	78.5
## 676	106.4	71.5
## 677	106.4	71.5
## 678	101.8	78.5
## 679	100.7	79.0
## 680	102.5	82.5
## 681	104.0	80.9
## 682	101.8	78.5
## 683	101.8	78.5
## 684	101.8	78.5
## 685	101.9	82.9
## 686	100.2	81.7
## 687	100.2	77.0
## 688	101.8	78.5
## 689	102.6	72.7
## 690	101.8	78.5
## 691	115.4	75.7
## 692	115.4	75.7
## 693	101.8	78.5
## 694	105.2	83.6
## 695	101.8	78.5
## 696	100.3	82.7
## 697	101.8	78.5
## 698	100.2	77.0
## 699	101.8	78.5
## 700	101.8	78.5
## 701	101.8	78.5
## 702	100.2	77.0

## 703	113.0	69.4
## 704	101.8	78.5
## 705	101.8	78.5
## 706	105.3	76.0
## 707	101.8	78.5
## 708	100.2	77.0
## 709	100.9	81.9
## 710	101.8	78.5
## 711	113.0	69.4
## 712	113.0	69.4
## 713	101.8	78.5
## 714	101.8	78.5
## 715	101.9	82.9
## 716	101.8	78.5
## 717	100.0	77.6
## 718	105.2	83.6
## 719	105.8	75.0
## 720	100.2	77.0
## 721	104.0	80.9
## 722	101.8	78.5
## 723	101.8	78.5
## 724	99.8	76.9
## 725	100.2	77.0
## 726	98.1	82.6
## 727	NA	NA
## 728	101.9	82.9
## 729	104.0	80.9
## 730	101.8	78.5
## 731	101.8	78.5
## 732	99.8	76.9
## 733	101.8	78.5
## 734	115.4	75.7
## 735	115.4	75.7
## 736	115.4	75.7
## 737	101.8	78.5
## 738	104.0	80.9
## 739	104.0	80.9
## 740	104.0	80.9
## 741	100.2	77.0
## 742	101.8	78.5
## 743	NA	NA
## 744	113.0	69.4
## 745	100.2	77.0
## 746	100.2	77.0
## 747	100.2	77.0

## 748	113.0	69.4
## 749	101.9	82.9
## 750	101.8	78.5
## 751	101.8	78.5
## 752	101.8	78.5
## 753	101.8	78.5
## 754	101.8	78.5
## 755	101.8	78.5
## 756	100.2	77.0
## 757	101.8	78.5
## 758	113.0	69.4
## 759	101.8	78.5
## 760	98.8	84.2
## 761	100.2	77.0
## 762	NA	NA
## 763	101.8	78.5
## 764	101.8	78.5
## 765	101.8	78.5
## 766	101.8	78.5
## 767	101.8	78.5
## 768	101.8	78.5
## 769	101.2	81.3
## 770	100.2	77.0
## 771	101.8	78.5
## 772	100.2	77.0
## 773	100.2	77.0
## 774	101.8	78.5
## 775	101.8	78.5
## 776	104.4	73.2
## 777	101.2	81.3
## 778	98.8	84.2
## 779	101.8	78.5
## 780	101.4	80.0
## 781	101.8	78.5
## 782	101.8	78.5
## 783	101.8	78.5
## 784	101.8	78.5
## 785	104.9	82.8
## 786	100.2	77.0
## 787	113.0	69.4
## 788	113.0	69.4
## 789	101.9	82.9
## 790	101.8	78.5
## 791	105.2	83.6
## 792	NA	NA

## 793	100.9	81.9
## 794	101.2	81.3
## 795	NA	NA
## 796	105.2	83.6
## 797	100.2	77.0
## 798	101.8	78.5
## 799	104.4	73.2
## 800	101.8	78.5
## 801	NA	NA
## 802	NA	NA
## 803	101.8	78.5
## 804	101.2	81.3
## 805	98.8	84.2
## 806	98.8	84.2
## 807	100.3	82.7
## 808	100.3	82.7
## 809	101.8	78.5
## 810	102.7	83.3
## 811	101.8	78.5
## 812	105.2	83.6
## 813	NA	NA
## 814	100.2	77.0
## 815	100.2	77.0
## 816	100.2	77.0
## 817	100.2	77.0
## 818	101.8	78.5
## 819	115.4	75.7
## 820	100.2	77.0
## 821	101.9	82.9
## 822	101.8	78.5
## 823	101.8	78.5
## 824	101.9	82.9
## 825	101.9	82.9
## 826	101.9	82.9
## 827	101.9	82.9
## 828	102.3	82.1
## 829	104.0	80.9
## 830	100.2	77.0
## 831	101.8	78.5
## 832	102.6	72.7
## 833	NA	NA
## 834	100.2	77.0
## 835	101.8	78.5
## 836	105.2	83.6
## 837	99.8	76.9

## 838	101.8	78.5
## 839	104.0	80.9
## 840	102.6	72.7
## 841	101.9	82.9
## 842	104.0	80.9
## 843	113.0	69.4
## 844	101.8	78.5
## 845	101.8	78.5
## 846	104.2	81.8
## 847	100.2	77.0
## 848	101.8	78.5
## 849	100.2	77.0
## 850	NA	NA
## 851	100.9	81.9
## 852	101.8	78.5
## 853	99.8	76.9
## 854	102.6	72.7
## 855	107.5	71.1
## 856	113.0	69.4
## 857	105.2	83.6
## 858	NA	NA
## 859	98.1	82.6
## 860	101.9	82.9
## 861	105.2	83.6
## 862	101.8	78.5
## 863	101.8	78.5
## 864	101.8	78.5
## 865	101.8	78.5
## 866	101.8	78.5
## 867	98.8	84.2
## 868	101.8	78.5
## 869	101.8	78.5
## 870	101.8	78.5
## 871	113.0	69.4
## 872	104.0	80.9
## 873	105.2	83.6
## 874	100.2	77.0
## 875	100.2	77.0
## 876	101.8	78.5
## 877	101.8	78.5
## 878	102.5	82.5
## 879	101.8	78.5
## 880	101.8	78.5
## 881	100.2	77.0
## 882	101.8	78.5

## 883	115.4	75.7
## 884	105.2	83.6
## 885	100.2	77.0
## 886	100.3	82.7
## 887	100.9	81.9
## 888	100.6	83.1
## 889	101.8	78.5
## 890	104.9	82.8
## 891	98.8	84.2
## 892	101.4	80.0
## 893	101.8	78.5
## 894	101.8	78.5
## 895	106.3	71.8
## 896	100.2	77.0
## 897	104.9	82.8
## 898	100.9	81.9
## 899	101.2	81.3
## 900	101.8	78.5
## 901	101.8	78.5
## 902	101.8	78.5
## 903	100.2	77.0
## 904	100.6	83.1
## 905	NA	NA
## 906	101.9	82.9
## 907	101.9	82.9
## 908	113.0	69.4
## 909	101.2	81.3
## 910	100.2	77.0
## 911	101.9	82.9
## 912	105.8	75.0
## 913	101.9	82.9
## 914	100.2	77.0
## 915	101.8	78.5
## 916	101.8	78.5
## 917	100.3	82.7
## 918	102.6	72.7
## 919	113.0	69.4
## 920	115.4	75.7
## 921	101.2	81.3
## 922	100.2	77.0
## 923	101.8	78.5
## 924	98.1	82.6
## 925	100.2	77.0
## 926	100.2	77.0
## 927	113.0	69.4

## 928	113.0	69.4
## 929	105.2	83.6
## 930	101.8	78.5
## 931	101.8	78.5
## 932	108.4	77.8
## 933	101.8	78.5
## 934	101.8	78.5
## 935	104.0	80.9
## 936	101.8	78.5
## 937	101.9	82.9
## 938	100.2	77.0
## 939	101.8	78.5
## 940	101.8	78.5
## 941	102.6	72.7
## 942	104.0	80.9
## 943	104.0	80.9
## 944	101.8	78.5
## 945	100.2	77.0
## 946	101.8	78.5
## 947	101.8	78.5
## 948	100.2	77.0
## 949	100.2	77.0
## 950	101.2	81.3
## 951	101.8	78.5
## 952	100.2	77.0
## 953	113.0	69.4
## 954	113.0	69.4
## 955	105.2	83.6
## 956	102.5	82.5
## 957	102.6	72.7
## 958	101.8	78.5
## 959	101.8	78.5
## 960	105.2	83.6
## 961	115.4	75.7
## 962	100.6	83.1
## 963	101.8	78.5
## 964	101.8	78.5
## 965	NA	NA
## 966	102.6	72.7
## 967	105.2	83.6
## 968	113.0	69.4
## 969	NA	NA
## 970	101.8	78.5
## 971	NA	NA
## 972	101.8	78.5

## 973	105.2	83.6
## 974	101.8	78.5
## 975	106.4	71.5
## 976	101.9	82.9
## 977	104.0	80.9
## 978	NA	NA
## 979	104.4	73.2
## 980	101.8	78.5
## 981	98.1	82.6
## 982	108.4	77.8
## 983	93.2	77.4
## 984	101.8	78.5
## 985	101.8	78.5
## 986	101.8	78.5
## 987	105.2	83.6
## 988	100.2	77.0
## 989	102.5	82.5
## 990	NA	NA
## 991	101.8	78.5
## 992	100.2	77.0
## 993	101.8	78.5
## 994	100.9	81.9
## 995	NA	NA
## 996	101.8	78.5
## 997	101.8	78.5
## 998	100.2	77.0
## 999	101.8	78.5
## 1000	100.6	83.1
## 1001	105.8	75.0
## 1002	101.9	82.9
## 1003	100.2	77.0
## 1004	113.0	69.4
## 1005	104.0	80.9
## 1006	105.2	83.6
## 1007	NA	NA
## 1008	100.2	77.0
## 1009	113.0	69.4
## 1010	102.5	82.5
## 1011	105.2	83.6
## 1012	101.8	78.5
## 1013	113.0	69.4
## 1014	100.2	77.0
## 1015	101.2	81.3
## 1016	101.8	78.5
## 1017	126.6	82.5

## 1018	100.2	77.0
## 1019	100.6	83.1
## 1020	100.2	77.0
## 1021	100.6	83.1
## 1022	108.4	77.8
## 1023	100.6	83.1
## 1024	100.2	77.0
## 1025	NA	NA
## 1026	100.2	77.0
## 1027	102.7	83.3
## 1028	101.9	82.9
## 1029	100.2	77.0
## 1030	101.8	78.5
## 1031	101.2	81.3
## 1032	101.8	78.5
## 1033	100.9	81.9
## 1034	101.8	78.5
## 1035	101.2	81.3
## 1036	104.9	82.8
## 1037	101.8	78.5
## 1038	100.2	77.0
## 1039	105.2	83.6
## 1040	104.0	80.9
## 1041	101.8	78.5
## 1042	102.6	72.7
## 1043	93.2	77.4
## 1044	98.1	82.6
## 1045	100.2	77.0
## 1046	100.2	77.0
## 1047	100.2	77.0
## 1048	100.2	77.0
## 1049	126.6	82.5
## 1050	NA	NA
## 1051	104.0	80.9
## 1052	104.0	80.9
## 1053	102.6	72.7
## 1054	113.0	69.4
## 1055	109.7	76.5
## 1056	101.4	80.0
## 1057	113.0	69.4
## 1058	102.6	72.7
## 1059	101.8	78.5
## 1060	101.8	78.5
## 1061	101.8	78.5
## 1062	104.0	80.9

## 1063	101.8	78.5
## 1064	101.8	78.5
## 1065	100.2	77.0
## 1066	100.2	77.0
## 1067	113.0	69.4
## 1068	100.2	77.0
## 1069	101.8	78.5
## 1070	107.4	69.6
## 1071	100.6	83.1
## 1072	98.1	82.6
## 1073	113.0	69.4
## 1074	101.8	78.5
## 1075	100.2	77.0
## 1076	101.8	78.5
## 1077	104.0	80.9
## 1078	113.0	69.4
## 1079	113.0	69.4
## 1080	105.3	76.0
## 1081	100.2	77.0
## 1082	102.6	72.7
## 1083	101.8	78.5
## 1084	95.1	78.9
## 1085	95.1	78.9
## 1086	98.8	84.2
## 1087	113.0	69.4
## 1088	102.5	82.5
## 1089	113.0	69.4
## 1090	104.0	80.9
## 1091	104.0	80.9
## 1092	113.0	69.4
## 1093	113.0	69.4
## 1094	101.8	78.5
## 1095	101.8	78.5
## 1096	100.2	77.0
## 1097	100.2	77.0
## 1098	NA	NA
## 1099	NA	NA
## 1100	101.8	78.5
## 1101	NA	NA
## 1102	NA	NA
## 1103	100.2	77.0
## 1104	115.4	75.7
## 1105	102.7	83.3
## 1106	103.4	77.6
## 1107	113.0	69.4

## 1108	113.0	69.4
## 1109	113.0	69.4
## 1110	NA	NA
## 1111	104.0	80.9
## 1112	101.2	81.3
## 1113	101.2	81.3
## 1114	102.6	72.7
## 1115	100.3	82.7
## 1116	101.8	78.5
## 1117	101.2	81.3
## 1118	101.8	78.5
## 1119	113.0	69.4
## 1120	101.2	81.3
## 1121	102.7	83.3
## 1122	100.6	83.1
## 1123	102.6	72.7
## 1124	113.0	69.4
## 1125	101.8	78.5
## 1126	113.0	69.4
## 1127	102.6	72.7
## 1128	NA	NA
## 1129	93.2	77.4
## 1130	102.6	72.7
## 1131	NA	NA
## 1132	NA	NA
## 1133	104.0	80.9
## 1134	101.8	78.5
## 1135	101.2	81.3
## 1136	NA	NA
## 1137	100.2	77.0
## 1138	100.2	77.0
## 1139	101.8	78.5
## 1140	100.9	63.9
## 1141	NA	NA
## 1142	NA	NA
## 1143	126.6	82.5
## 1144	98.8	84.2
## 1145	NA	NA
## 1146	113.0	69.4
## 1147	101.8	78.5
## 1148	NA	NA
## 1149	NA	NA
## 1150	101.8	78.5
## 1151	101.8	78.5
## 1152	101.8	78.5

## 1153	NA	NA
## 1154	113.0	69.4
## 1155	102.6	72.7
## 1156	101.8	78.5
## 1157	101.8	78.5
## 1158	101.8	78.5
## 1159	104.4	73.2
## 1160	100.3	82.8
## 1161	NA	NA
## 1162	100.2	77.0
## 1163	100.2	77.0
## 1164	101.8	78.5
## 1165	101.8	78.5
## 1166	101.8	78.5
## 1167	101.8	78.5
## 1168	115.4	75.7
## 1169	115.4	75.7
## 1170	104.0	80.9
## 1171	105.2	83.6
## 1172	100.2	77.0
## 1173	100.6	83.1
## 1174	100.2	77.0
## 1175	105.8	75.0
## 1176	101.8	78.5
## 1177	102.7	83.3
## 1178	100.2	77.0
## 1179	NA	NA
## 1180	126.6	82.5
## 1181	126.6	82.5
## 1182	100.3	82.7
## 1183	101.8	78.5
## 1184	100.2	77.0
## 1185	100.2	77.0
## 1186	102.6	72.7
## 1187	102.7	83.3
## 1188	NA	NA
## 1189	101.8	78.5
## 1190	102.5	82.5
## 1191	100.9	81.9
## 1192	100.2	77.0
## 1193	100.2	77.0
## 1194	100.6	83.1
## 1195	100.2	77.0
## 1196	105.2	83.6
## 1197	104.2	81.8

## 1198	101.8	78.5
## 1199	104.0	80.9
## 1200	113.0	69.4
## 1201	101.8	78.5
## 1202	102.6	72.7
## 1203	101.8	78.5
## 1204	101.8	78.5
## 1205	101.8	78.5
## 1206	104.0	80.9
## 1207	101.8	78.5
## 1208	104.0	80.9
## 1209	101.8	78.5
## 1210	104.0	80.9
## 1211	101.8	78.5
## 1212	104.0	80.9
## 1213	NA	NA
## 1214	NA	NA
## 1215	100.2	77.0
## 1216	100.2	77.0
## 1217	101.8	78.5
## 1218	101.8	78.5
## 1219	101.8	78.5
## 1220	101.8	78.5
## 1221	101.8	78.5
## 1222	101.2	81.3
## 1223	101.8	78.5
## 1224	113.0	69.4
## 1225	101.8	78.5
## 1226	100.2	77.0
## 1227	101.8	78.5
## 1228	101.8	78.5
## 1229	101.8	78.5
## 1230	113.0	69.4
## 1231	101.8	78.5
## 1232	102.6	72.7
## 1233	99.3	80.8
## 1234	101.8	78.5
## 1235	113.0	69.4
## 1236	115.4	75.7
## 1237	100.9	81.9
## 1238	101.8	78.5
## 1239	101.8	78.5
## 1240	101.8	78.5
## 1241	101.8	78.5
## 1242	113.0	69.4

## 1243	93.2	77.4
## 1244	101.8	78.5
## 1245	103.1	81.6
## 1246	100.2	77.0
## 1247	NA	NA
## 1248	100.2	77.0
## 1249	99.8	76.9
## 1250	105.2	83.6
## 1251	113.0	69.4
## 1252	101.8	78.5
## 1253	102.7	83.3
## 1254	101.8	78.5
## 1255	101.8	78.5
## 1256	100.2	77.0
## 1257	93.2	77.4
## 1258	100.2	77.0
## 1259	100.2	77.0
## 1260	101.8	78.5
## 1261	107.5	71.1
## 1262	107.5	71.1
## 1263	100.6	83.1
## 1264	101.8	78.5
## 1265	101.8	78.5
## 1266	104.0	80.9
## 1267	100.2	77.0
## 1268	101.8	78.5
## 1269	100.2	77.0
## 1270	100.6	83.1
## 1271	100.2	77.0
## 1272	101.8	78.5
## 1273	108.4	77.8
## 1274	101.8	78.5
## 1275	100.9	63.9
## 1276	104.0	80.9
## 1277	101.8	78.5
## 1278	115.4	75.7
## 1279	105.2	83.6
## 1280	101.8	78.5
## 1281	101.8	78.5
## 1282	102.5	82.5
## 1283	105.2	83.6
## 1284	104.0	80.9
## 1285	100.9	81.9
## 1286	101.2	81.3
## 1287	100.2	77.0

## 1288	100.6	83.1
## 1289	101.8	78.5
## 1290	113.0	69.4
## 1291	101.8	78.5
## 1292	101.8	78.5
## 1293	100.2	77.0
## 1294	105.2	83.6
## 1295	101.8	78.5
## 1296	100.2	77.0
## 1297	100.2	77.0
## 1298	113.0	69.4
## 1299	105.2	83.6
## 1300	104.2	81.8
## 1301	107.5	71.1
## 1302	107.5	71.1
## 1303	107.5	71.1
## 1304	NA	NA
## 1305	101.8	78.5
## 1306	101.8	78.5
## 1307	105.2	83.6
## 1308	101.8	78.5
## 1309	100.2	77.0
## 1310	100.2	77.0
## 1311	101.8	78.5
## 1312	101.2	81.3
## 1313	101.8	78.5
## 1314	101.8	78.5
## 1315	101.8	78.5
## 1316	101.8	78.5
## 1317	NA	NA
## 1318	NA	NA
## 1319	NA	NA
## 1320	NA	NA
## 1321	113.0	69.4
## 1322	101.8	78.5
## 1323	101.8	78.5
## 1324	126.6	82.5
## 1325	101.8	78.5
## 1326	104.0	80.9
## 1327	93.2	77.4
## 1328	101.8	78.5
## 1329	100.2	77.0
## 1330	101.8	78.5
## 1331	98.1	82.6
## 1332	100.2	77.0

## 1333	NA	NA
## 1334	NA	NA
## 1335	NA	NA
## 1336	100.2	77.0
## 1337	100.2	77.0
## 1338	105.3	76.0
## 1339	113.0	69.4
## 1340	101.8	78.5
## 1341	100.2	77.0
## 1342	102.6	72.7
## 1343	101.8	78.5
## 1344	101.8	78.5
## 1345	115.4	75.7
## 1346	105.2	83.6
## 1347	105.2	83.6
## 1348	101.9	82.9
## 1349	101.9	82.9
## 1350	93.2	77.4
## 1351	101.8	78.5
## 1352	105.2	83.6
## 1353	105.2	83.6
## 1354	101.8	78.5
## 1355	NA	NA
## 1356	100.2	77.0
## 1357	NA	NA
## 1358	101.8	78.5
## 1359	101.2	81.3
## 1360	100.3	82.7
## 1361	100.2	77.0
## 1362	100.2	77.0
## 1363	104.0	80.9
## 1364	100.2	77.0
## 1365	100.2	77.0
## 1366	104.7	83.0
## 1367	100.2	77.0
## 1368	101.8	78.5
## 1369	101.8	78.5
## 1370	102.6	72.7
## 1371	93.2	77.4
## 1372	101.8	78.5
## 1373	NA	NA
## 1374	101.8	78.5
## 1375	100.2	77.0
## 1376	100.2	77.0
## 1377	NA	NA

## 1378	100.2	77.0
## 1379	101.8	78.5
## 1380	100.2	77.0
## 1381	101.8	78.5
## 1382	101.8	78.5
## 1383	100.2	77.0
## 1384	104.9	82.8
## 1385	104.0	80.9
## 1386	104.0	80.9
## 1387	100.2	77.0
## 1388	101.8	78.5
## 1389	101.8	78.5
## 1390	101.8	78.5
## 1391	100.2	77.0
## 1392	101.8	78.5
## 1393	100.3	82.7
## 1394	100.6	83.1
## 1395	99.8	76.9
## 1396	101.8	78.5
## 1397	101.8	78.5
## 1398	101.8	78.5
## 1399	101.8	78.5
## 1400	101.8	78.5
## 1401	110.6	75.3
## 1402	100.2	77.0
## 1403	100.3	82.7
## 1404	100.2	77.0
## 1405	101.8	78.5
## 1406	113.0	69.4
## 1407	101.8	78.5
## 1408	101.8	78.5
## 1409	105.2	83.6
## 1410	101.8	78.5
## 1411	100.9	81.9
## 1412	101.8	78.5
## 1413	101.8	78.5
## 1414	101.8	78.5
## 1415	101.8	78.5
## 1416	107.5	71.1
## 1417	107.5	71.1
## 1418	98.8	84.2
## 1419	100.2	77.0
## 1420	100.2	77.0
## 1421	126.6	82.5
## 1422	108.4	77.8

## 1423	113.0	69.4
## 1424	100.2	77.0
## 1425	100.2	77.0
## 1426	104.9	82.8
## 1427	100.2	77.0
## 1428	100.2	77.0
## 1429	NA	NA
## 1430	100.2	77.0
## 1431	101.8	78.5
## 1432	100.9	81.9
## 1433	100.2	77.0
## 1434	101.2	81.3
## 1435	101.8	78.5
## 1436	102.5	82.5
## 1437	NA	NA
## 1438	101.8	78.5
## 1439	113.0	69.4
## 1440	100.2	77.0
## 1441	NA	NA
## 1442	100.2	77.0
## 1443	NA	NA
## 1444	105.2	83.6
## 1445	101.9	82.9
## 1446	104.0	80.9
## 1447	101.2	81.3
## 1448	101.2	81.3
## 1449	100.3	82.7
## 1450	101.8	78.5
## 1451	101.9	82.9
## 1452	100.2	77.0
## 1453	101.8	78.5
## 1454	101.8	78.5
## 1455	101.8	78.5
## 1456	113.0	69.4
## 1457	113.0	69.4
## 1458	101.8	78.5
## 1459	100.3	82.8
## 1460	105.2	83.6
## 1461	102.7	83.3
## 1462	NA	NA
## 1463	100.2	77.0
## 1464	101.8	78.5
## 1465	102.6	72.7
## 1466	99.3	80.8
## 1467	102.6	72.7

## 1468	NA	NA
## 1469	NA	NA
## 1470	101.8	78.5
## 1471	102.5	82.5
## 1472	101.8	78.5
## 1473	NA	NA
## 1474	100.2	77.0
## 1475	99.3	80.8
## 1476	101.8	78.5
## 1477	100.2	77.0
## 1478	113.0	69.4
## 1479	113.0	69.4
## 1480	126.6	82.5
## 1481	113.0	69.4
## 1482	113.0	69.4
## 1483	100.2	77.0
## 1484	NA	NA
## 1485	102.6	72.7
## 1486	100.2	77.0
## 1487	102.7	83.3
## 1488	99.0	71.6
## 1489	101.8	78.5
## 1490	113.0	69.4
## 1491	113.0	69.4
## 1492	101.8	78.5
## 1493	100.2	77.0
## 1494	108.4	77.8
## 1495	100.6	83.1
## 1496	101.8	78.5
## 1497	113.0	69.4
## 1498	101.8	78.5
## 1499	100.2	77.0
## 1500	102.6	72.7
## 1501	104.0	80.9
## 1502	101.8	78.5
## 1503	101.8	78.5
## 1504	100.2	77.0
## 1505	100.2	77.0
## 1506	NA	NA
## 1507	100.2	77.0
## 1508	NA	NA
## 1509	101.8	78.5
## 1510	100.2	77.0
## 1511	NA	NA
## 1512	100.2	77.0

## 1513	100.2	77.0
## 1514	100.2	77.0
## 1515	100.2	77.0
## 1516	113.0	69.4
## 1517	101.2	81.3
## 1518	101.2	81.3
## 1519	NA	NA
## 1520	100.7	79.0
## 1521	104.0	80.9
## 1522	100.2	77.0
## 1523	100.2	77.0
## 1524	99.8	76.9
## 1525	100.2	77.0
## 1526	NA	NA
## 1527	101.8	78.5
## 1528	NA	NA
## 1529	101.8	78.5
## 1530	101.2	81.3
## 1531	100.2	77.0
## 1532	NA	NA
## 1533	100.2	77.0
## 1534	101.8	78.5
## 1535	101.8	78.5
## 1536	101.8	78.5
## 1537	104.9	82.8
## 1538	100.2	81.7
## 1539	NA	NA
## 1540	100.2	77.0
## 1541	100.2	77.0
## 1542	100.2	77.0
## 1543	100.2	77.0
## 1544	99.8	76.9
## 1545	100.9	81.9
## 1546	104.9	82.8
## 1547	101.8	78.5
## 1548	100.2	77.0
## 1549	100.2	77.0
## 1550	100.6	83.1
## 1551	100.3	82.7
## 1552	101.8	78.5
## 1553	101.8	78.5
## 1554	113.0	69.4
## 1555	100.3	82.7
## 1556	100.3	82.7
## 1557	101.8	78.5

## 1558	113.0	69.4
## 1559	100.0	77.6
## 1560	NA	NA
## 1561	104.0	80.9
## 1562	106.4	71.5
## 1563	100.9	81.9
## 1564	99.8	76.9
## 1565	85.2	75.4
## 1566	101.8	78.5
## 1567	101.8	78.5
## 1568	NA	NA
## 1569	100.2	77.0
## 1570	100.2	77.0
## 1571	100.2	77.0
## 1572	100.2	77.0
## 1573	100.2	77.0
## 1574	100.2	77.0
## 1575	101.4	80.0
## 1576	100.2	81.7
## 1577	101.8	78.5
## 1578	115.4	75.7
## 1579	102.6	72.7
## 1580	101.9	82.9
## 1581	101.8	78.5
## 1582	NA	NA
## 1583	100.2	77.0
## 1584	100.2	77.0
## 1585	100.2	77.0
## 1586	100.2	77.0
## 1587	99.8	76.9
## 1588	99.8	76.9
## 1589	101.8	78.5
## 1590	102.7	83.3
## 1591	101.8	78.5
## 1592	101.8	78.5
## 1593	100.2	77.0
## 1594	104.0	80.9
## 1595	93.2	77.4
## 1596	93.2	77.4
## 1597	109.7	76.5
## 1598	NA	NA
## 1599	100.2	77.0
## 1600	113.0	69.4
## 1601	105.2	83.6
## 1602	105.8	75.0

## 1603	101.8	78.5
## 1604	100.2	77.0
## 1605	101.8	78.5
## 1606	NA	NA
## 1607	101.8	78.5
## 1608	101.8	78.5
## 1609	101.2	81.3
## 1610	101.8	78.5
## 1611	99.8	76.9
## 1612	101.8	78.5
## 1613	101.8	78.5
## 1614	100.2	77.0
## 1615	101.8	78.5
## 1616	101.2	81.3
## 1617	NA	NA
## 1618	101.2	81.3
## 1619	98.8	84.2
## 1620	113.0	69.4
## 1621	113.0	69.4
## 1622	101.8	78.5
## 1623	113.0	69.4
## 1624	100.2	77.0
## 1625	101.8	78.5
## 1626	101.8	78.5
## 1627	100.2	77.0
## 1628	100.2	77.0
## 1629	100.2	77.0
## 1630	NA	NA
## 1631	106.4	71.5
## 1632	101.8	78.5
## 1633	107.5	71.1
## 1634	106.4	71.5
## 1635	93.2	77.4
## 1636	98.8	84.2
## 1637	99.6	81.3
## 1638	113.0	69.4
## 1639	100.2	77.0
## 1640	100.2	77.0
## 1641	101.8	78.5
## 1642	100.2	77.0
## 1643	100.2	77.0
## 1644	104.9	82.8
## 1645	100.2	77.0
## 1646	101.8	78.5
## 1647	100.3	82.7

## 1648	101.2	81.3
## 1649	103.8	80.1
## 1650	101.8	78.5
## 1651	98.8	84.2
## 1652	101.9	82.9
## 1653	113.0	69.4
## 1654	101.8	78.5
## 1655	108.5	77.8
## 1656	113.0	69.4
## 1657	142.1	70.5
## 1658	101.8	78.5
## 1659	101.8	78.5
## 1660	101.2	81.3
## 1661	104.2	81.8
## 1662	102.7	83.3
## 1663	100.2	77.0
## 1664	101.8	78.5
## 1665	101.8	78.5
## 1666	101.8	78.5
## 1667	115.4	75.7
## 1668	101.8	78.5
## 1669	113.0	69.4
## 1670	101.8	78.5
## 1671	100.2	77.0
## 1672	100.2	77.0
## 1673	100.2	77.0
## 1674	100.2	77.0
## 1675	99.3	80.8
## 1676	98.1	82.6
## 1677	101.8	78.5
## 1678	101.8	78.5
## 1679	101.8	78.5
## 1680	126.6	82.5
## 1681	100.2	77.0
## 1682	115.4	75.7
## 1683	115.4	75.7
## 1684	115.4	75.7
## 1685	101.8	78.5
## 1686	100.9	81.9
## 1687	126.6	82.5
## 1688	104.2	81.8
## 1689	113.0	69.4
## 1690	NA	NA
## 1691	113.0	69.4
## 1692	NA	NA

## 1693	93.2	77.4
## 1694	100.2	77.0
## 1695	100.9	81.9
## 1696	101.8	78.5
## 1697	101.8	78.5
## 1698	99.8	76.9
## 1699	113.0	69.4
## 1700	104.0	80.9
## 1701	102.6	72.7
## 1702	100.2	77.0
## 1703	100.2	77.0
## 1704	113.0	69.4
## 1705	98.1	82.6
## 1706	106.4	71.5
## 1707	100.2	77.0
## 1708	NA	NA
## 1709	110.6	75.3
## 1710	101.8	78.5
## 1711	101.8	78.5
## 1712	104.2	81.8
## 1713	104.0	80.9
## 1714	101.8	78.5
## 1715	101.8	78.5
## 1716	101.8	78.5
## 1717	100.3	82.7
## 1718	NA	NA
## 1719	100.2	77.0
## 1720	101.8	78.5
## 1721	100.2	77.0
## 1722	98.8	84.2
## 1723	101.8	78.5
## 1724	100.2	77.0
## 1725	101.8	78.5
## 1726	101.8	78.5
## 1727	101.9	82.9
## 1728	104.2	81.8
## 1729	98.1	82.6
## 1730	101.8	78.5
## 1731	101.8	78.5
## 1732	100.2	77.0
## 1733	104.2	81.8
## 1734	101.8	78.5
## 1735	100.7	79.0
## 1736	101.8	78.5
## 1737	101.9	82.9

## 1738	102.5	82.5
## 1739	98.8	84.2
## 1740	101.8	78.5
## 1741	105.2	83.6
## 1742	101.8	78.5
## 1743	115.4	75.7
## 1744	100.3	82.7
## 1745	100.2	77.0
## 1746	99.8	76.9
## 1747	100.9	81.9
## 1748	100.2	81.7
## 1749	100.6	83.1
## 1750	100.9	81.9
## 1751	113.0	69.4
## 1752	99.8	76.9
## 1753	101.8	78.5
## 1754	98.1	82.6
## 1755	NA	NA
## 1756	NA	NA
## 1757	93.2	77.4
## 1758	NA	NA
## 1759	NA	NA
## 1760	100.2	77.0
## 1761	105.3	76.0
## 1762	101.8	78.5
## 1763	100.2	77.0
## 1764	101.8	78.5
## 1765	100.2	77.0
## 1766	101.8	78.5
## 1767	100.2	77.0
## 1768	100.2	77.0
## 1769	101.8	78.5
## 1770	101.8	78.5
## 1771	98.8	84.2
## 1772	115.4	75.7
## 1773	100.2	77.0
## 1774	102.7	83.3
## 1775	113.0	69.4
## 1776	85.2	75.4
## 1777	101.8	78.5
## 1778	102.6	72.7
## 1779	100.2	77.0
## 1780	101.8	78.5
## 1781	101.8	78.5
## 1782	100.2	77.0

## 1783	101.8	78.5
## 1784	102.6	72.7
## 1785	98.8	84.2
## 1786	113.0	69.4
## 1787	100.2	77.0
## 1788	102.5	82.5
## 1789	101.8	78.5
## 1790	101.8	78.5
## 1791	NA	NA
## 1792	100.2	77.0
## 1793	101.8	78.5
## 1794	101.8	78.5
## 1795	101.2	81.3
## 1796	100.2	77.0
## 1797	100.2	77.0
## 1798	100.2	77.0
## 1799	102.6	72.7
## 1800	101.8	78.5
## 1801	100.2	77.0
## 1802	100.2	77.0
## 1803	100.2	77.0
## 1804	101.8	78.5
## 1805	105.3	76.0
## 1806	101.8	78.5
## 1807	105.2	83.6
## 1808	101.8	78.5
## 1809	101.8	78.5
## 1810	100.2	77.0
## 1811	NA	NA
## 1812	103.1	81.6
## 1813	104.0	80.9
## 1814	100.2	77.0
## 1815	100.2	77.0
## 1816	NA	NA
## 1817	98.1	82.6
## 1818	98.7	77.2
## 1819	101.8	78.5
## 1820	100.9	81.9
## 1821	101.8	78.5
## 1822	101.8	78.5
## 1823	102.5	82.5
## 1824	101.8	78.5
## 1825	101.8	78.5
## 1826	115.4	75.7
## 1827	105.2	83.6

## 1828	101.8	78.5
## 1829	100.9	81.9
## 1830	100.2	77.0
## 1831	105.2	83.6
## 1832	101.8	78.5
## 1833	101.8	78.5
## 1834	101.8	78.5
## 1835	101.8	78.5
## 1836	100.2	81.7
## 1837	101.8	78.5
## 1838	101.8	78.5
## 1839	100.2	77.0
## 1840	100.2	77.0
## 1841	100.2	77.0
## 1842	102.6	72.7
## 1843	NA	NA
## 1844	101.8	78.5
## 1845	101.8	78.5
## 1846	103.1	81.6
## 1847	98.8	84.2
## 1848	101.8	78.5
## 1849	101.2	81.3
## 1850	99.6	81.3
## 1851	105.3	76.0
## 1852	100.2	77.0
## 1853	100.2	77.0
## 1854	100.2	77.0
## 1855	100.2	77.0
## 1856	NA	NA
## 1857	100.9	81.9
## 1858	101.8	78.5
## 1859	108.4	77.8
## 1860	101.9	82.9
## 1861	104.9	82.8
## 1862	103.1	81.6
## 1863	104.0	80.9
## 1864	104.0	80.9
## 1865	101.8	78.5
## 1866	102.7	83.3
## 1867	102.7	83.3
## 1868	101.8	78.5
## 1869	99.8	76.9
## 1870	100.2	77.0
## 1871	105.2	83.6
## 1872	101.2	81.3

## 1873	101.8	78.5
## 1874	102.6	72.7
## 1875	101.8	78.5
## 1876	101.8	78.5
## 1877	101.8	78.5
## 1878	103.1	81.6
## 1879	101.8	78.5
## 1880	NA	NA
## 1881	113.0	69.4
## 1882	100.3	82.7
## 1883	100.2	77.0
## 1884	100.2	77.0
## 1885	101.8	78.5
## 1886	101.8	78.5
## 1887	100.3	82.7
## 1888	100.3	82.7
## 1889	100.3	82.7
## 1890	101.8	78.5
## 1891	100.2	77.0
## 1892	100.2	77.0
## 1893	100.2	77.0
## 1894	100.2	77.0
## 1895	100.2	77.0
## 1896	101.8	78.5
## 1897	100.2	77.0
## 1898	100.2	77.0
## 1899	100.2	77.0
## 1900	100.2	77.0
## 1901	100.2	77.0
## 1902	100.2	77.0
## 1903	100.2	77.0
## 1904	126.6	82.5
## 1905	113.0	69.4
## 1906	113.9	76.5
## 1907	93.2	77.4
## 1908	101.9	82.9
## 1909	100.3	82.8
## 1910	100.3	82.8
## 1911	101.4	80.0
## 1912	104.9	82.8
## 1913	101.9	82.9
## 1914	100.3	82.7
## 1915	104.9	82.8
## 1916	101.9	82.9
## 1917	108.4	77.8

## 1918	93.2	77.4
## 1919	101.8	78.5
## 1920	NA	NA
## 1921	100.2	77.0
## 1922	100.8	75.8
## 1923	115.4	75.7
## 1924	101.9	82.9
## 1925	101.8	78.5
## 1926	94.2	65.0
## 1927	101.8	78.5
## 1928	100.2	77.0
## 1929	101.8	78.5
## 1930	102.5	82.5
## 1931	105.3	76.0
## 1932	105.2	83.6
## 1933	100.2	77.0
## 1934	101.8	78.5
## 1935	101.8	78.5
## 1936	98.7	77.2
## 1937	100.2	77.0
## 1938	113.0	69.4
## 1939	110.6	75.3
## 1940	NA	NA
## 1941	100.0	81.9
## 1942	100.9	81.9
## 1943	113.0	69.4
## 1944	113.0	69.4
## 1945	100.2	77.0
## 1946	98.1	82.6
## 1947	101.8	78.5
## 1948	101.8	78.5
## 1949	100.6	83.1
## 1950	105.2	83.6
## 1951	104.0	80.9
## 1952	104.0	80.9
## 1953	104.0	80.9
## 1954	100.2	77.0
## 1955	100.2	77.0
## 1956	100.2	77.0
## 1957	100.2	77.0
## 1958	NA	NA
## 1959	100.2	77.0
## 1960	100.2	77.0
## 1961	100.2	77.0
## 1962	106.3	71.8

## 1963	100.3	82.7
## 1964	101.9	82.9
## 1965	101.8	78.5
## 1966	101.9	82.9
## 1967	99.4	77.2
## 1968	101.8	78.5
## 1969	101.8	78.5
## 1970	101.2	81.3
## 1971	115.4	75.7
## 1972	NA	NA
## 1973	NA	NA
## 1974	101.8	78.5
## 1975	105.8	75.0
## 1976	126.6	82.5
## 1977	101.8	78.5
## 1978	101.8	78.5
## 1979	100.6	83.1
## 1980	106.9	76.5
## 1981	101.2	81.3
## 1982	101.8	78.5
## 1983	101.8	78.5
## 1984	104.9	82.8
## 1985	101.8	78.5
## 1986	100.6	83.1
## 1987	102.6	72.7
## 1988	113.0	69.4
## 1989	101.8	78.5
## 1990	100.3	82.7
## 1991	101.8	78.5
## 1992	101.8	78.5
## 1993	102.6	72.7
## 1994	100.2	77.0
## 1995	101.8	78.5
## 1996	100.2	77.0
## 1997	100.2	77.0
## 1998	100.2	77.0
## 1999	99.8	76.9
## 2000	101.8	78.5
## 2001	100.2	77.0
## 2002	100.3	82.7
## 2003	106.4	NA
## 2004	110.6	75.3
## 2005	101.8	78.5
## 2006	126.6	82.5
## 2007	100.2	77.0

## 2008	100.2	77.0
## 2009	101.8	78.5
## 2010	NA	NA
## 2011	100.2	77.0
## 2012	100.2	77.0
## 2013	100.2	77.0
## 2014	100.2	77.0
## 2015	100.2	77.0
## 2016	100.2	77.0
## 2017	100.2	77.0
## 2018	100.2	77.0
## 2019	100.2	77.0
## 2020	100.2	81.7
## 2021	102.7	83.3
## 2022	100.3	82.7
## 2023	100.6	83.1
## 2024	113.0	69.4
## 2025	101.2	81.3
## 2026	102.6	72.7
## 2027	113.0	69.4
## 2028	100.2	77.0
## 2029	101.8	78.5
## 2030	100.2	77.0
## 2031	100.6	83.1
## 2032	115.4	75.7
## 2033	100.3	82.7
## 2034	101.8	78.5
## 2035	101.8	78.5
## 2036	105.2	83.6
## 2037	101.8	78.5
## 2038	107.5	71.1
## 2039	100.2	77.0
## 2040	113.0	69.4
## 2041	105.2	83.6
## 2042	102.5	82.5
## 2043	105.8	75.0
## 2044	100.2	77.0
## 2045	101.2	81.3
## 2046	101.8	78.5
## 2047	101.8	78.5
## 2048	100.2	77.0
## 2049	113.0	69.4
## 2050	100.2	77.0
## 2051	98.1	82.6
## 2052	100.6	83.1

## 2053	102.6	72.7
## 2054	113.0	69.4
## 2055	105.2	83.6
## 2056	100.6	83.1
## 2057	100.6	83.1
## 2058	100.6	83.1
## 2059	100.6	83.1
## 2060	100.6	83.1
## 2061	100.6	83.1
## 2062	NA	NA
## 2063	98.1	82.6
## 2064	100.9	81.9
## 2065	NA	NA
## 2066	101.2	81.3
## 2067	100.2	77.0
## 2068	100.2	77.0
## 2069	126.6	82.5
## 2070	100.2	77.0
## 2071	NA	NA
## 2072	NA	NA
## 2073	102.6	72.7
## 2074	100.9	81.9
## 2075	115.4	75.7
## 2076	101.8	78.5
## 2077	100.2	77.0
## 2078	101.2	81.3
## 2079	113.0	69.4
## 2080	100.2	77.0
## 2081	100.2	77.0
## 2082	98.8	84.2
## 2083	104.9	82.8
## 2084	98.8	84.2
## 2085	99.0	71.6
## 2086	99.8	76.9
## 2087	100.3	82.7
## 2088	100.2	77.0
## 2089	100.2	77.0
## 2090	101.8	78.5
## 2091	126.6	82.5
## 2092	100.2	77.0
## 2093	100.2	77.0
## 2094	113.0	69.4
## 2095	106.4	71.5
## 2096	101.8	78.5
## 2097	102.6	72.7

## 2098	113.0	69.4
## 2099	102.6	72.7
## 2100	115.4	75.7
## 2101	101.8	78.5
## 2102	102.6	72.7
## 2103	102.6	72.7
## 2104	98.8	84.2
## 2105	101.8	78.5
## 2106	126.6	82.5
## 2107	113.0	69.4
## 2108	113.0	69.4
## 2109	101.8	78.5
## 2110	100.2	77.0
## 2111	100.2	77.0
## 2112	100.2	77.0
## 2113	100.2	77.0
## 2114	100.2	77.0
## 2115	105.2	83.6
## 2116	115.4	75.7
## 2117	101.8	78.5
## 2118	100.2	77.0
## 2119	100.2	77.0
## 2120	100.2	77.0
## 2121	100.2	77.0
## 2122	100.2	77.0
## 2123	100.2	77.0
## 2124	100.2	77.0
## 2125	100.2	77.0
## 2126	100.2	77.0
## 2127	100.2	77.0
## 2128	100.2	77.0
## 2129	100.2	77.0
## 2130	100.6	83.1
## 2131	100.2	77.0
## 2132	102.6	72.7
## 2133	101.8	78.5
## 2134	106.4	71.5
## 2135	113.0	69.4
## 2136	113.0	69.4
## 2137	99.8	76.9
## 2138	102.6	72.7
## 2139	104.9	82.8
## 2140	113.0	69.4
## 2141	106.4	71.5
## 2142	101.2	81.3

## 2143	113.0	69.4
## 2144	113.9	76.5
## 2145	113.0	69.4
## 2146	113.0	69.4
## 2147	101.8	78.5
## 2148	100.2	77.0
## 2149	101.8	78.5
## 2150	100.2	77.0
## 2151	NA	NA
## 2152	100.2	77.0
## 2153	100.2	77.0
## 2154	NA	NA
## 2155	101.8	78.5
## 2156	102.7	83.3
## 2157	109.7	76.5
## 2158	100.2	77.0
## 2159	113.0	69.4
## 2160	93.2	77.4
## 2161	101.9	82.9
## 2162	101.9	82.9
## 2163	100.2	77.0
## 2164	101.8	78.5
## 2165	98.8	84.2
## 2166	98.8	84.2
## 2167	100.9	81.9
## 2168	101.8	78.5
## 2169	101.9	82.9
## 2170	101.8	78.5
## 2171	100.2	77.0
## 2172	100.2	81.7
## 2173	100.2	77.0
## 2174	NA	NA
## 2175	101.8	78.5
## 2176	101.8	78.5
## 2177	113.0	69.4
## 2178	100.2	77.0
## 2179	100.2	77.0
## 2180	126.6	82.5
## 2181	101.8	78.5
## 2182	100.6	83.1
## 2183	100.0	77.6
## 2184	101.8	78.5
## 2185	101.8	78.5
## 2186	101.8	78.5
## 2187	98.8	84.2

## 2188	101.8	78.5
## 2189	100.7	79.0
## 2190	101.2	81.3
## 2191	101.8	78.5
## 2192	98.1	82.6
## 2193	101.8	78.5
## 2194	100.2	77.0
## 2195	100.2	77.0
## 2196	100.2	77.0
## 2197	100.2	77.0
## 2198	100.2	77.0
## 2199	115.4	75.7
## 2200	100.2	77.0
## 2201	100.2	77.0
## 2202	115.4	75.7
## 2203	106.3	71.8
## 2204	100.2	77.0
## 2205	101.8	78.5
## 2206	102.5	82.5
## 2207	104.0	80.9
## 2208	NA	NA
## 2209	105.2	83.6
## 2210	101.8	78.5
## 2211	101.8	78.5
## 2212	110.6	75.3
## 2213	98.8	84.2
## 2214	101.8	78.5
## 2215	NA	NA
## 2216	101.8	78.5
## 2217	100.2	77.0
## 2218	113.0	69.4
## 2219	113.0	69.4
## 2220	113.0	69.4
## 2221	113.0	69.4
## 2222	102.7	83.3
## 2223	102.6	72.7
## 2224	101.8	78.5
## 2225	93.2	77.4
## 2226	98.8	84.2
## 2227	98.8	84.2
## 2228	101.8	78.5
## 2229	NA	NA
## 2230	113.0	69.4
## 2231	102.6	72.7
## 2232	NA	NA

## 2233	100.3	82.7
## 2234	100.2	77.0
## 2235	101.8	78.5
## 2236	101.8	78.5
## 2237	101.8	78.5
## 2238	102.6	72.7
## 2239	102.6	72.7
## 2240	104.0	80.9
## 2241	104.0	80.9
## 2242	100.3	82.7
## 2243	99.8	76.9
## 2244	100.2	77.0
## 2245	100.2	77.0
## 2246	100.2	77.0
## 2247	100.2	77.0
## 2248	NA	NA
## 2249	100.2	77.0
## 2250	100.2	77.0
## 2251	100.2	77.0
## 2252	100.2	77.0
## 2253	100.2	77.0
## 2254	100.2	77.0
## 2255	100.2	77.0
## 2256	NA	NA
## 2257	99.0	71.6
## 2258	100.2	77.0
## 2259	113.0	69.4
## 2260	103.8	80.1
## 2261	115.4	75.7
## 2262	105.2	83.6
## 2263	101.8	78.5
## 2264	101.8	78.5
## 2265	93.2	77.4
## 2266	104.9	82.8
## 2267	100.9	81.9
## 2268	100.9	81.9
## 2269	100.2	77.0
## 2270	101.8	78.5
## 2271	104.0	80.9
## 2272	104.0	80.9
## 2273	104.0	80.9
## 2274	105.3	76.0
## 2275	100.2	77.0
## 2276	100.2	77.0
## 2277	98.1	82.6

## 2278	101.8	78.5
## 2279	101.9	82.9
## 2280	113.0	69.4
## 2281	101.2	81.3
## 2282	100.2	77.0
## 2283	93.2	77.4
## 2284	104.0	80.9
## 2285	101.8	78.5
## 2286	115.4	75.7
## 2287	115.4	75.7
## 2288	100.2	77.0
## 2289	115.4	75.7
## 2290	100.8	75.8
## 2291	101.2	81.3
## 2292	101.8	78.5
## 2293	104.9	82.8
## 2294	113.0	69.4
## 2295	101.8	78.5
## 2296	113.0	69.4
## 2297	100.3	82.7
## 2298	101.2	81.3
## 2299	101.8	78.5
## 2300	100.3	82.7
## 2301	101.8	78.5
## 2302	NA	NA
## 2303	100.2	77.0
## 2304	100.3	82.7
## 2305	101.2	81.3
## 2306	NA	NA
## 2307	101.8	78.5
## 2308	101.8	78.5
## 2309	100.2	77.0
## 2310	100.2	77.0
## 2311	102.6	72.7
## 2312	104.0	80.9
## 2313	104.0	80.9
## 2314	113.0	69.4
## 2315	100.9	81.9
## 2316	98.1	82.6
## 2317	100.2	77.0
## 2318	100.2	77.0
## 2319	100.2	77.0
## 2320	100.2	77.0
## 2321	100.2	77.0
## 2322	NA	NA

## 2323	101.8	78.5
## 2324	101.8	78.5
## 2325	101.8	78.5
## 2326	101.8	78.5
## 2327	101.8	78.5
## 2328	113.0	69.4
## 2329	100.2	77.0
## 2330	101.8	78.5
## 2331	100.8	75.8
## 2332	101.8	78.5
## 2333	101.8	78.5
## 2334	NA	NA
## 2335	115.4	75.7
## 2336	101.8	78.5
## 2337	NA	NA
## 2338	104.0	80.9
## 2339	101.8	78.5
## 2340	102.6	72.7
## 2341	115.4	75.7
## 2342	126.6	82.5
## 2343	101.8	78.5
## 2344	106.4	71.5
## 2345	101.8	78.5
## 2346	100.2	77.0
## 2347	101.8	78.5
## 2348	105.2	83.6
## 2349	115.4	75.7
## 2350	101.8	78.5
## 2351	113.0	69.4
## 2352	101.2	81.3
## 2353	100.9	81.9
## 2354	108.4	77.8
## 2355	100.9	81.9
## 2356	101.2	81.3
## 2357	100.2	77.0
## 2358	101.8	78.5
## 2359	104.0	80.9
## 2360	104.0	80.9
## 2361	106.4	71.5
## 2362	113.0	69.4
## 2363	101.2	81.3
## 2364	101.9	82.9
## 2365	101.9	82.9
## 2366	101.8	78.5
## 2367	101.8	78.5

## 2368	106.4	71.5
## 2369	103.9	81.6
## 2370	107.5	71.1
## 2371	100.2	77.0
## 2372	100.3	82.7
## 2373	101.9	82.9
## 2374	100.2	77.0
## 2375	104.2	81.8
## 2376	92.7	74.9
## 2377	101.9	82.9
## 2378	99.8	76.9
## 2379	NA	NA
## 2380	100.2	77.0
## 2381	NA	NA
## 2382	100.2	77.0
## 2383	101.8	78.5
## 2384	104.9	82.8
## 2385	101.8	78.5
## 2386	101.8	78.5
## 2387	NA	NA
## 2388	NA	NA
## 2389	100.2	77.0
## 2390	100.2	77.0
## 2391	100.2	77.0
## 2392	100.2	77.0
## 2393	100.2	77.0
## 2394	100.2	77.0
## 2395	100.2	77.0
## 2396	102.6	72.7
## 2397	100.2	77.0
## 2398	101.8	78.5
## 2399	100.2	77.0
## 2400	100.2	77.0
## 2401	100.2	77.0
## 2402	100.2	77.0
## 2403	100.2	77.0
## 2404	100.2	77.0
## 2405	113.0	69.4
## 2406	102.6	72.7
## 2407	NA	NA
## 2408	101.8	78.5
## 2409	101.8	78.5
## 2410	101.8	78.5
## 2411	101.8	78.5
## 2412	99.0	71.6

## 2413	105.2	83.6
## 2414	105.2	83.6
## 2415	101.8	78.5
## 2416	104.0	80.9
## 2417	106.4	71.5
## 2418	113.0	69.4
## 2419	100.2	77.0
## 2420	100.2	77.0
## 2421	101.9	82.9
## 2422	101.9	82.9
## 2423	100.2	77.0
## 2424	100.2	77.0
## 2425	100.2	77.0
## 2426	100.2	77.0
## 2427	NA	NA
## 2428	100.2	77.0
## 2429	100.2	77.0
## 2430	NA	NA
## 2431	101.8	78.5
## 2432	102.7	83.3
## 2433	100.2	77.0
## 2434	104.9	82.8
## 2435	101.2	81.3
## 2436	102.7	83.3
## 2437	115.4	75.7
## 2438	115.4	75.7
## 2439	99.3	80.8
## 2440	101.8	78.5
## 2441	101.8	78.5
## 2442	104.0	80.9
## 2443	101.8	78.5
## 2444	100.2	77.0
## 2445	113.0	69.4
## 2446	101.8	78.5
## 2447	102.6	72.7
## 2448	101.2	81.3
## 2449	101.2	81.3
## 2450	101.2	81.3
## 2451	NA	NA
## 2452	100.2	77.0
## 2453	104.0	80.9
## 2454	104.0	80.9
## 2455	101.8	78.5
## 2456	100.2	77.0
## 2457	100.2	77.0

## 2458	98.8	84.2
## 2459	98.8	84.2
## 2460	99.8	76.9
## 2461	113.0	69.4
## 2462	101.2	81.3
## 2463	101.2	81.3
## 2464	103.9	81.6
## 2465	98.8	84.2
## 2466	113.0	69.4
## 2467	93.2	77.4
## 2468	100.2	77.0
## 2469	105.2	83.6
## 2470	98.1	82.6
## 2471	102.6	72.7
## 2472	113.0	69.4
## 2473	113.0	69.4
## 2474	102.7	83.3
## 2475	98.1	82.6
## 2476	101.8	78.5
## 2477	101.8	78.5
## 2478	101.8	78.5
## 2479	100.2	77.0
## 2480	100.2	77.0
## 2481	101.8	78.5
## 2482	100.2	77.0
## 2483	100.2	77.0
## 2484	98.8	84.2
## 2485	113.0	69.4
## 2486	113.0	69.4
## 2487	113.0	69.4
## 2488	102.6	72.7
## 2489	100.6	83.1
## 2490	85.2	75.4
## 2491	101.9	82.9
## 2492	101.8	78.5
## 2493	113.0	69.4
## 2494	100.2	77.0
## 2495	100.2	77.0
## 2496	102.7	83.3
## 2497	101.8	78.5
## 2498	101.8	78.5
## 2499	113.0	69.4
## 2500	101.8	78.5
## 2501	101.2	81.3
## 2502	101.8	78.5

## 2503	101.8	78.5
## 2504	100.3	82.7
## 2505	100.2	77.0
## 2506	100.2	77.0
## 2507	101.8	78.5
## 2508	100.6	83.1
## 2509	105.3	76.0
## 2510	100.2	77.0
## 2511	99.8	76.9
## 2512	NA	NA
## 2513	100.2	77.0
## 2514	104.9	82.8
## 2515	104.0	80.9
## 2516	100.2	77.0
## 2517	100.2	77.0
## 2518	126.6	82.5
## 2519	NA	NA
## 2520	101.8	78.5
## 2521	104.0	80.9
## 2522	100.2	77.0
## 2523	NA	NA
## 2524	100.2	77.0
## 2525	100.2	77.0
## 2526	100.2	77.0
## 2527	100.2	77.0
## 2528	100.6	83.1
## 2529	100.2	77.0
## 2530	100.2	77.0
## 2531	NA	NA
## 2532	100.2	77.0
## 2533	100.2	77.0
## 2534	100.2	77.0
## 2535	100.2	77.0
## 2536	100.2	77.0
## 2537	100.2	77.0
## 2538	100.2	77.0
## 2539	NA	NA
## 2540	113.0	69.4
## 2541	101.2	81.3
## 2542	98.8	84.2
## 2543	104.0	80.9
## 2544	104.0	80.9
## 2545	104.0	80.9
## 2546	104.0	80.9
## 2547	106.9	76.5

## 2548	101.8	78.5
## 2549	98.8	84.2
## 2550	102.5	82.5
## 2551	NA	NA
## 2552	100.2	77.0
## 2553	100.2	77.0
## 2554	100.2	77.0
## 2555	101.8	78.5
## 2556	100.2	77.0
## 2557	NA	NA
## 2558	113.0	69.4
## 2559	NA	NA
## 2560	NA	NA
## 2561	93.2	77.4
## 2562	101.8	78.5
## 2563	NA	NA
## 2564	100.2	77.0
## 2565	100.2	77.0
## 2566	101.3	81.0
## 2567	101.8	78.5
## 2568	100.2	77.0
## 2569	100.2	77.0
## 2570	126.6	82.5
## 2571	NA	NA
## 2572	NA	NA
## 2573	100.2	77.0
## 2574	100.2	77.0
## 2575	106.4	71.5
## 2576	100.2	77.0
## 2577	98.1	82.6
## 2578	100.2	77.0
## 2579	101.9	82.9
## 2580	104.0	80.9
## 2581	113.0	69.4
## 2582	101.8	78.5
## 2583	100.3	82.8
## 2584	104.9	82.8
## 2585	113.0	69.4
## 2586	115.4	75.7
## 2587	101.8	78.5
## 2588	101.8	78.5
## 2589	100.6	83.1
## 2590	98.1	82.6
## 2591	99.0	71.6
## 2592	100.2	77.0

## 2593	98.1	82.6
## 2594	100.6	83.1
## 2595	101.8	78.5
## 2596	102.6	72.7
## 2597	100.9	63.9
## 2598	100.2	77.0
## 2599	100.2	77.0
## 2600	100.6	83.1
## 2601	100.2	77.0
## 2602	100.2	77.0
## 2603	101.8	78.5
## 2604	104.0	80.9
## 2605	104.0	80.9
## 2606	102.6	72.7
## 2607	101.9	82.9
## 2608	NA	NA
## 2609	101.8	78.5
## 2610	100.9	81.9
## 2611	NA	NA
## 2612	101.8	78.5
## 2613	106.4	71.5
## 2614	101.8	78.5
## 2615	101.8	78.5
## 2616	100.3	82.8
## 2617	102.6	72.7
## 2618	102.6	72.7
## 2619	106.4	71.5
## 2620	106.4	71.5
## 2621	101.8	78.5
## 2622	98.8	84.2
## 2623	93.2	77.4
## 2624	98.8	84.2
## 2625	100.2	77.0
## 2626	100.2	77.0
## 2627	NA	NA
## 2628	100.9	81.9
## 2629	100.2	77.0
## 2630	NA	NA
## 2631	NA	NA
## 2632	100.2	77.0
## 2633	100.2	77.0
## 2634	100.2	77.0
## 2635	100.2	77.0
## 2636	100.2	77.0
## 2637	101.8	78.5

## 2638		100.2	77.0
## 2639		100.2	77.0
## 2640		107.5	71.1
##	tax_revenue_country_country	total_tax_rate_country	population_country
## 534	9.6	36.6	328239523
## 535	9.6	36.6	328239523
## 536	10.1	28.8	8574832
## 537	25.5	30.6	66834405
## 538	10.1	28.8	8574832
## 539	9.6	36.6	328239523
## 540	11.4	46.2	144373535
## 541	15.6	33.2	51709098
## 542	9.6	36.6	328239523
## 543	24.2	60.7	67059887
## 544	9.6	36.6	328239523
## 545	9.6	36.6	328239523
## 546	11.5	48.8	83132799
## 547	11.5	48.8	83132799
## 548	10.1	28.8	8574832
## 549	17.9	42.3	83429615
## 550	12.8	24.5	36991981
## 551	9.4	59.2	1397715000
## 552	9.6	36.6	328239523
## 553	11.2	49.7	1366417754
## 554	9.6	36.6	328239523
## 555	10.1	106.3	44938712
## 556	9.6	36.6	328239523
## 557	9.6	36.6	328239523
## 558	21.7	9.9	3720382
## 559	10.2	30.1	270203917
## 560	10.1	28.8	8574832
## 561	12.8	24.5	36991981
## 562	9.6	36.6	328239523
## 563	9.6	36.6	328239523
## 564	10.2	30.1	270203917
## 565	9.6	36.6	328239523
## 566	9.4	59.2	1397715000
## 567	25.5	30.6	66834405
## 568	17.4	40.8	37970874
## 569	11.5	48.8	83132799
## 570	9.6	36.6	328239523
## 571	9.6	36.6	328239523
## 572	9.6	36.6	328239523
## 573	9.6	36.6	328239523
## 574	9.6	36.6	328239523

## 575	9.6	36.6	328239523
## 576	9.6	36.6	328239523
## 577	11.2	49.7	1366417754
## 578	NA	NA	NA
## 579	9.4	59.2	1397715000
## 580	22.8	39.8	10269417
## 581	9.6	36.6	328239523
## 582	NA	NA	NA
## 583	17.9	42.3	83429615
## 584	14.2	65.1	212559417
## 585	12.8	24.5	36991981
## 586	15.6	33.2	51709098
## 587	9.4	59.2	1397715000
## 588	9.6	36.6	328239523
## 589	9.4	59.2	1397715000
## 590	9.6	36.6	328239523
## 591	9.6	36.6	328239523
## 592	9.6	36.6	328239523
## 593	9.6	36.6	328239523
## 594	9.6	36.6	328239523
## 595	9.4	59.2	1397715000
## 596	11.7	28.4	18513930
## 597	NA	NA	NA
## 598	9.6	36.6	328239523
## 599	9.4	59.2	1397715000
## 600	13.1	21.0	5703569
## 601	NA	NA	NA
## 602	9.6	36.6	328239523
## 603	9.6	36.6	328239523
## 604	9.6	36.6	328239523
## 605	37.2	66.1	43053054
## 606	9.6	36.6	328239523
## 607	9.6	36.6	328239523
## 608	11.5	48.8	83132799
## 609	9.6	36.6	328239523
## 610	9.4	59.2	1397715000
## 611	13.1	55.1	126014024
## 612	11.5	48.8	83132799
## 613	9.4	59.2	1397715000
## 614	9.6	36.6	328239523
## 615	10.1	28.8	8574832
## 616	11.2	49.7	1366417754
## 617	23.9	36.2	5347896
## 618	9.6	36.6	328239523
## 619	0.1	15.9	9770529

## 620	14.2	65.1	212559417
## 621	9.4	59.2	1397715000
## 622	NA	NA	NA
## 623	9.4	59.2	1397715000
## 624	9.6	36.6	328239523
## 625	9.6	36.6	328239523
## 626	9.6	36.6	328239523
## 627	9.6	36.6	328239523
## 628	14.2	47.0	47076781
## 629	10.1	28.8	8574832
## 630	11.5	48.8	83132799
## 631	11.2	49.7	1366417754
## 632	9.6	36.6	328239523
## 633	9.6	36.6	328239523
## 634	9.4	59.2	1397715000
## 635	11.4	46.2	144373535
## 636	10.1	28.8	8574832
## 637	9.6	36.6	328239523
## 638	14.2	47.0	47076781
## 639	9.6	36.6	328239523
## 640	9.4	59.2	1397715000
## 641	9.6	36.6	328239523
## 642	9.6	36.6	328239523
## 643	12.8	24.5	36991981
## 644	11.4	46.2	144373535
## 645	11.7	28.4	18513930
## 646	11.7	28.4	18513930
## 647	NA	NA	NA
## 648	NA	NA	NA
## 649	9.6	36.6	328239523
## 650	9.6	36.6	328239523
## 651	19.1	37.6	96462106
## 652	9.6	36.6	328239523
## 653	NA	NA	NA
## 654	NA	NA	NA
## 655	9.4	59.2	1397715000
## 656	9.4	59.2	1397715000
## 657	9.4	59.2	1397715000
## 658	9.6	36.6	328239523
## 659	23.1	25.3	9053300
## 660	22.9	38.1	1912789
## 661	9.4	59.2	1397715000
## 662	9.4	59.2	1397715000
## 663	9.6	36.6	328239523
## 664	9.6	36.6	328239523

## 665	10.2	30.1	270203917
## 666	9.6	36.6	328239523
## 667	24.2	60.7	67059887
## 668	9.6	36.6	328239523
## 669	9.4	59.2	1397715000
## 670	9.4	59.2	1397715000
## 671	9.6	36.6	328239523
## 672	9.6	36.6	328239523
## 673	9.6	36.6	328239523
## 674	9.6	36.6	328239523
## 675	9.6	36.6	328239523
## 676	10.2	30.1	270203917
## 677	10.2	30.1	270203917
## 678	9.6	36.6	328239523
## 679	14.9	46.1	10669709
## 680	24.2	60.7	67059887
## 681	11.5	48.8	83132799
## 682	9.6	36.6	328239523
## 683	9.6	36.6	328239523
## 684	9.6	36.6	328239523
## 685	24.3	59.1	60297396
## 686	20.8	36.6	5520314
## 687	9.4	59.2	1397715000
## 688	9.6	36.6	328239523
## 689	11.4	46.2	144373535
## 690	9.6	36.6	328239523
## 691	14.2	65.1	212559417
## 692	14.2	65.1	212559417
## 693	9.6	36.6	328239523
## 694	10.1	28.8	8574832
## 695	9.6	36.6	328239523
## 696	23.0	47.4	25766605
## 697	9.6	36.6	328239523
## 698	9.4	59.2	1397715000
## 699	9.6	36.6	328239523
## 700	9.6	36.6	328239523
## 701	9.6	36.6	328239523
## 702	9.4	59.2	1397715000
## 703	11.2	49.7	1366417754
## 704	9.6	36.6	328239523
## 705	9.6	36.6	328239523
## 706	12.0	38.7	32447385
## 707	9.6	36.6	328239523
## 708	9.4	59.2	1397715000
## 709	12.8	24.5	36991981

## 710	9.6	36.6	328239523
## 711	11.2	49.7	1366417754
## 712	11.2	49.7	1366417754
## 713	9.6	36.6	328239523
## 714	9.6	36.6	328239523
## 715	24.3	59.1	60297396
## 716	9.6	36.6	328239523
## 717	17.4	40.8	37970874
## 718	10.1	28.8	8574832
## 719	13.1	55.1	126014024
## 720	9.4	59.2	1397715000
## 721	11.5	48.8	83132799
## 722	9.6	36.6	328239523
## 723	9.6	36.6	328239523
## 724	14.9	29.5	69625582
## 725	9.4	59.2	1397715000
## 726	15.6	33.2	51709098
## 727	NA	NA	NA
## 728	24.3	59.1	60297396
## 729	11.5	48.8	83132799
## 730	9.6	36.6	328239523
## 731	9.6	36.6	328239523
## 732	14.9	29.5	69625582
## 733	9.6	36.6	328239523
## 734	14.2	65.1	212559417
## 735	14.2	65.1	212559417
## 736	14.2	65.1	212559417
## 737	9.6	36.6	328239523
## 738	11.5	48.8	83132799
## 739	11.5	48.8	83132799
## 740	11.5	48.8	83132799
## 741	9.4	59.2	1397715000
## 742	9.6	36.6	328239523
## 743	NA	NA	NA
## 744	11.2	49.7	1366417754
## 745	9.4	59.2	1397715000
## 746	9.4	59.2	1397715000
## 747	9.4	59.2	1397715000
## 748	11.2	49.7	1366417754
## 749	24.3	59.1	60297396
## 750	9.6	36.6	328239523
## 751	9.6	36.6	328239523
## 752	9.6	36.6	328239523
## 753	9.6	36.6	328239523
## 754	9.6	36.6	328239523

## 755	9.6	36.6	328239523
## 756	9.4	59.2	1397715000
## 757	9.6	36.6	328239523
## 758	11.2	49.7	1366417754
## 759	9.6	36.6	328239523
## 760	11.9	46.7	126226568
## 761	9.4	59.2	1397715000
## 762	NA	NA	NA
## 763	9.6	36.6	328239523
## 764	9.6	36.6	328239523
## 765	9.6	36.6	328239523
## 766	9.6	36.6	328239523
## 767	9.6	36.6	328239523
## 768	9.6	36.6	328239523
## 769	25.5	30.6	66834405
## 770	9.4	59.2	1397715000
## 771	9.6	36.6	328239523
## 772	9.4	59.2	1397715000
## 773	9.4	59.2	1397715000
## 774	9.6	36.6	328239523
## 775	9.6	36.6	328239523
## 776	11.7	28.4	18513930
## 777	25.5	30.6	66834405
## 778	11.9	46.7	126226568
## 779	9.6	36.6	328239523
## 780	18.2	34.0	18952038
## 781	9.6	36.6	328239523
## 782	9.6	36.6	328239523
## 783	9.6	36.6	328239523
## 784	9.6	36.6	328239523
## 785	23.1	25.3	9053300
## 786	9.4	59.2	1397715000
## 787	11.2	49.7	1366417754
## 788	11.2	49.7	1366417754
## 789	24.3	59.1	60297396
## 790	9.6	36.6	328239523
## 791	10.1	28.8	8574832
## 792	NA	NA	NA
## 793	12.8	24.5	36991981
## 794	25.5	30.6	66834405
## 795	NA	NA	NA
## 796	10.1	28.8	8574832
## 797	9.4	59.2	1397715000
## 798	9.6	36.6	328239523
## 799	11.7	28.4	18513930

## 800	9.6	36.6	328239523
## 801	NA	NA	NA
## 802	NA	NA	NA
## 803	9.6	36.6	328239523
## 804	25.5	30.6	66834405
## 805	11.9	46.7	126226568
## 806	11.9	46.7	126226568
## 807	23.0	47.4	25766605
## 808	23.0	47.4	25766605
## 809	9.6	36.6	328239523
## 810	14.2	47.0	47076781
## 811	9.6	36.6	328239523
## 812	10.1	28.8	8574832
## 813	NA	NA	NA
## 814	9.4	59.2	1397715000
## 815	9.4	59.2	1397715000
## 816	9.4	59.2	1397715000
## 817	9.4	59.2	1397715000
## 818	9.6	36.6	328239523
## 819	14.2	65.1	212559417
## 820	9.4	59.2	1397715000
## 821	24.3	59.1	60297396
## 822	9.6	36.6	328239523
## 823	9.6	36.6	328239523
## 824	24.3	59.1	60297396
## 825	24.3	59.1	60297396
## 826	24.3	59.1	60297396
## 827	24.3	59.1	60297396
## 828	26.5	20.4	645397
## 829	11.5	48.8	83132799
## 830	9.4	59.2	1397715000
## 831	9.6	36.6	328239523
## 832	11.4	46.2	144373535
## 833	NA	NA	NA
## 834	9.4	59.2	1397715000
## 835	9.6	36.6	328239523
## 836	10.1	28.8	8574832
## 837	14.9	29.5	69625582
## 838	9.6	36.6	328239523
## 839	11.5	48.8	83132799
## 840	11.4	46.2	144373535
## 841	24.3	59.1	60297396
## 842	11.5	48.8	83132799
## 843	11.2	49.7	1366417754
## 844	9.6	36.6	328239523

## 845	9.6	36.6	328239523
## 846	23.0	41.2	17332850
## 847	9.4	59.2	1397715000
## 848	9.6	36.6	328239523
## 849	9.4	59.2	1397715000
## 850	NA	NA	38964
## 851	12.8	24.5	36991981
## 852	9.6	36.6	328239523
## 853	14.9	29.5	69625582
## 854	11.4	46.2	144373535
## 855	14.0	43.1	108116615
## 856	11.2	49.7	1366417754
## 857	10.1	28.8	8574832
## 858	NA	NA	NA
## 859	15.6	33.2	51709098
## 860	24.3	59.1	60297396
## 861	10.1	28.8	8574832
## 862	9.6	36.6	328239523
## 863	9.6	36.6	328239523
## 864	9.6	36.6	328239523
## 865	9.6	36.6	328239523
## 866	9.6	36.6	328239523
## 867	11.9	46.7	126226568
## 868	9.6	36.6	328239523
## 869	9.6	36.6	328239523
## 870	9.6	36.6	328239523
## 871	11.2	49.7	1366417754
## 872	11.5	48.8	83132799
## 873	10.1	28.8	8574832
## 874	9.4	59.2	1397715000
## 875	9.4	59.2	1397715000
## 876	9.6	36.6	328239523
## 877	9.6	36.6	328239523
## 878	24.2	60.7	67059887
## 879	9.6	36.6	328239523
## 880	9.6	36.6	328239523
## 881	9.4	59.2	1397715000
## 882	9.6	36.6	328239523
## 883	14.2	65.1	212559417
## 884	10.1	28.8	8574832
## 885	9.4	59.2	1397715000
## 886	23.0	47.4	25766605
## 887	12.8	24.5	36991981
## 888	13.1	21.0	5703569
## 889	9.6	36.6	328239523

## 890	23.1	25.3	9053300
## 891	11.9	46.7	126226568
## 892	18.2	34.0	18952038
## 893	9.6	36.6	328239523
## 894	9.6	36.6	328239523
## 895	12.5	44.4	100388073
## 896	9.4	59.2	1397715000
## 897	23.1	25.3	9053300
## 898	12.8	24.5	36991981
## 899	25.5	30.6	66834405
## 900	9.6	36.6	328239523
## 901	9.6	36.6	328239523
## 902	9.6	36.6	328239523
## 903	9.4	59.2	1397715000
## 904	13.1	21.0	5703569
## 905	NA	NA	NA
## 906	24.3	59.1	60297396
## 907	24.3	59.1	60297396
## 908	11.2	49.7	1366417754
## 909	25.5	30.6	66834405
## 910	9.4	59.2	1397715000
## 911	24.3	59.1	60297396
## 912	13.1	55.1	126014024
## 913	24.3	59.1	60297396
## 914	9.4	59.2	1397715000
## 915	9.6	36.6	328239523
## 916	9.6	36.6	328239523
## 917	23.0	47.4	25766605
## 918	11.4	46.2	144373535
## 919	11.2	49.7	1366417754
## 920	14.2	65.1	212559417
## 921	25.5	30.6	66834405
## 922	9.4	59.2	1397715000
## 923	9.6	36.6	328239523
## 924	15.6	33.2	51709098
## 925	9.4	59.2	1397715000
## 926	9.4	59.2	1397715000
## 927	11.2	49.7	1366417754
## 928	11.2	49.7	1366417754
## 929	10.1	28.8	8574832
## 930	9.6	36.6	328239523
## 931	9.6	36.6	328239523
## 932	0.1	15.9	9770529
## 933	9.6	36.6	328239523
## 934	9.6	36.6	328239523

## 935	11.5	48.8	83132799
## 936	9.6	36.6	328239523
## 937	24.3	59.1	60297396
## 938	9.4	59.2	1397715000
## 939	9.6	36.6	328239523
## 940	9.6	36.6	328239523
## 941	11.4	46.2	144373535
## 942	11.5	48.8	83132799
## 943	11.5	48.8	83132799
## 944	9.6	36.6	328239523
## 945	9.4	59.2	1397715000
## 946	9.6	36.6	328239523
## 947	9.6	36.6	328239523
## 948	9.4	59.2	1397715000
## 949	9.4	59.2	1397715000
## 950	25.5	30.6	66834405
## 951	9.6	36.6	328239523
## 952	9.4	59.2	1397715000
## 953	11.2	49.7	1366417754
## 954	11.2	49.7	1366417754
## 955	10.1	28.8	8574832
## 956	24.2	60.7	67059887
## 957	11.4	46.2	144373535
## 958	9.6	36.6	328239523
## 959	9.6	36.6	328239523
## 960	10.1	28.8	8574832
## 961	14.2	65.1	212559417
## 962	13.1	21.0	5703569
## 963	9.6	36.6	328239523
## 964	9.6	36.6	328239523
## 965	NA	NA	NA
## 966	11.4	46.2	144373535
## 967	10.1	28.8	8574832
## 968	11.2	49.7	1366417754
## 969	NA	NA	38964
## 970	9.6	36.6	328239523
## 971	NA	NA	NA
## 972	9.6	36.6	328239523
## 973	10.1	28.8	8574832
## 974	9.6	36.6	328239523
## 975	10.2	30.1	270203917
## 976	24.3	59.1	60297396
## 977	11.5	48.8	83132799
## 978	NA	NA	NA
## 979	11.7	28.4	18513930

## 980	9.6	36.6	328239523
## 981	15.6	33.2	51709098
## 982	0.1	15.9	9770529
## 983	17.9	42.3	83429615
## 984	9.6	36.6	328239523
## 985	9.6	36.6	328239523
## 986	9.6	36.6	328239523
## 987	10.1	28.8	8574832
## 988	9.4	59.2	1397715000
## 989	24.2	60.7	67059887
## 990	NA	NA	NA
## 991	9.6	36.6	328239523
## 992	9.4	59.2	1397715000
## 993	9.6	36.6	328239523
## 994	12.8	24.5	36991981
## 995	NA	NA	NA
## 996	9.6	36.6	328239523
## 997	9.6	36.6	328239523
## 998	9.4	59.2	1397715000
## 999	9.6	36.6	328239523
## 1000	13.1	21.0	5703569
## 1001	13.1	55.1	126014024
## 1002	24.3	59.1	60297396
## 1003	9.4	59.2	1397715000
## 1004	11.2	49.7	1366417754
## 1005	11.5	48.8	83132799
## 1006	10.1	28.8	8574832
## 1007	NA	NA	NA
## 1008	9.4	59.2	1397715000
## 1009	11.2	49.7	1366417754
## 1010	24.2	60.7	67059887
## 1011	10.1	28.8	8574832
## 1012	9.6	36.6	328239523
## 1013	11.2	49.7	1366417754
## 1014	9.4	59.2	1397715000
## 1015	25.5	30.6	66834405
## 1016	9.6	36.6	328239523
## 1017	27.9	49.1	10285453
## 1018	9.4	59.2	1397715000
## 1019	13.1	21.0	5703569
## 1020	9.4	59.2	1397715000
## 1021	13.1	21.0	5703569
## 1022	0.1	15.9	9770529
## 1023	13.1	21.0	5703569
## 1024	9.4	59.2	1397715000

## 1025	NA	NA	NA
## 1026	9.4	59.2	1397715000
## 1027	14.2	47.0	47076781
## 1028	24.3	59.1	60297396
## 1029	9.4	59.2	1397715000
## 1030	9.6	36.6	328239523
## 1031	25.5	30.6	66834405
## 1032	9.6	36.6	328239523
## 1033	12.8	24.5	36991981
## 1034	9.6	36.6	328239523
## 1035	25.5	30.6	66834405
## 1036	23.1	25.3	9053300
## 1037	9.6	36.6	328239523
## 1038	9.4	59.2	1397715000
## 1039	10.1	28.8	8574832
## 1040	11.5	48.8	83132799
## 1041	9.6	36.6	328239523
## 1042	11.4	46.2	144373535
## 1043	17.9	42.3	83429615
## 1044	15.6	33.2	51709098
## 1045	9.4	59.2	1397715000
## 1046	9.4	59.2	1397715000
## 1047	9.4	59.2	1397715000
## 1048	9.4	59.2	1397715000
## 1049	27.9	49.1	10285453
## 1050	NA	NA	NA
## 1051	11.5	48.8	83132799
## 1052	11.5	48.8	83132799
## 1053	11.4	46.2	144373535
## 1054	11.2	49.7	1366417754
## 1055	10.1	106.3	44938712
## 1056	18.2	34.0	18952038
## 1057	11.2	49.7	1366417754
## 1058	11.4	46.2	144373535
## 1059	9.6	36.6	328239523
## 1060	9.6	36.6	328239523
## 1061	9.6	36.6	328239523
## 1062	11.5	48.8	83132799
## 1063	9.6	36.6	328239523
## 1064	9.6	36.6	328239523
## 1065	9.4	59.2	1397715000
## 1066	9.4	59.2	1397715000
## 1067	11.2	49.7	1366417754
## 1068	9.4	59.2	1397715000
## 1069	9.6	36.6	328239523

## 1070	17.1	23.1	16486542
## 1071	13.1	21.0	5703569
## 1072	15.6	33.2	51709098
## 1073	11.2	49.7	1366417754
## 1074	9.6	36.6	328239523
## 1075	9.4	59.2	1397715000
## 1076	9.6	36.6	328239523
## 1077	11.5	48.8	83132799
## 1078	11.2	49.7	1366417754
## 1079	11.2	49.7	1366417754
## 1080	12.0	38.7	32447385
## 1081	9.4	59.2	1397715000
## 1082	11.4	46.2	144373535
## 1083	9.6	36.6	328239523
## 1084	15.3	32.2	6855713
## 1085	15.3	32.2	6855713
## 1086	11.9	46.7	126226568
## 1087	11.2	49.7	1366417754
## 1088	24.2	60.7	67059887
## 1089	11.2	49.7	1366417754
## 1090	11.5	48.8	83132799
## 1091	11.5	48.8	83132799
## 1092	11.2	49.7	1366417754
## 1093	11.2	49.7	1366417754
## 1094	9.6	36.6	328239523
## 1095	9.6	36.6	328239523
## 1096	9.4	59.2	1397715000
## 1097	9.4	59.2	1397715000
## 1098	NA	NA	NA
## 1099	NA	NA	NA
## 1100	9.6	36.6	328239523
## 1101	NA	NA	NA
## 1102	NA	NA	NA
## 1103	9.4	59.2	1397715000
## 1104	14.2	65.1	212559417
## 1105	14.2	47.0	47076781
## 1106	2.5	27.4	5266535
## 1107	11.2	49.7	1366417754
## 1108	11.2	49.7	1366417754
## 1109	11.2	49.7	1366417754
## 1110	NA	NA	NA
## 1111	11.5	48.8	83132799
## 1112	25.5	30.6	66834405
## 1113	25.5	30.6	66834405
## 1114	11.4	46.2	144373535

## 1115	23.0	47.4	25766605
## 1116	9.6	36.6	328239523
## 1117	25.5	30.6	66834405
## 1118	9.6	36.6	328239523
## 1119	11.2	49.7	1366417754
## 1120	25.5	30.6	66834405
## 1121	14.2	47.0	47076781
## 1122	13.1	21.0	5703569
## 1123	11.4	46.2	144373535
## 1124	11.2	49.7	1366417754
## 1125	9.6	36.6	328239523
## 1126	11.2	49.7	1366417754
## 1127	11.4	46.2	144373535
## 1128	NA	NA	NA
## 1129	17.9	42.3	83429615
## 1130	11.4	46.2	144373535
## 1131	NA	NA	NA
## 1132	NA	NA	NA
## 1133	11.5	48.8	83132799
## 1134	9.6	36.6	328239523
## 1135	25.5	30.6	66834405
## 1136	NA	NA	NA
## 1137	9.4	59.2	1397715000
## 1138	9.4	59.2	1397715000
## 1139	9.6	36.6	328239523
## 1140	27.5	29.2	58558270
## 1141	NA	NA	NA
## 1142	NA	NA	NA
## 1143	27.9	49.1	10285453
## 1144	11.9	46.7	126226568
## 1145	NA	NA	NA
## 1146	11.2	49.7	1366417754
## 1147	9.6	36.6	328239523
## 1148	NA	NA	NA
## 1149	NA	NA	NA
## 1150	9.6	36.6	328239523
## 1151	9.6	36.6	328239523
## 1152	9.6	36.6	328239523
## 1153	NA	NA	NA
## 1154	11.2	49.7	1366417754
## 1155	11.4	46.2	144373535
## 1156	9.6	36.6	328239523
## 1157	9.6	36.6	328239523
## 1158	9.6	36.6	328239523
## 1159	11.7	28.4	18513930

## 1160	23.9	36.2	5347896
## 1161	NA	NA	NA
## 1162	9.4	59.2	1397715000
## 1163	9.4	59.2	1397715000
## 1164	9.6	36.6	328239523
## 1165	9.6	36.6	328239523
## 1166	9.6	36.6	328239523
## 1167	9.6	36.6	328239523
## 1168	14.2	65.1	212559417
## 1169	14.2	65.1	212559417
## 1170	11.5	48.8	83132799
## 1171	10.1	28.8	8574832
## 1172	9.4	59.2	1397715000
## 1173	13.1	21.0	5703569
## 1174	9.4	59.2	1397715000
## 1175	13.1	55.1	126014024
## 1176	9.6	36.6	328239523
## 1177	14.2	47.0	47076781
## 1178	9.4	59.2	1397715000
## 1179	NA	NA	NA
## 1180	27.9	49.1	10285453
## 1181	27.9	49.1	10285453
## 1182	23.0	47.4	25766605
## 1183	9.6	36.6	328239523
## 1184	9.4	59.2	1397715000
## 1185	9.4	59.2	1397715000
## 1186	11.4	46.2	144373535
## 1187	14.2	47.0	47076781
## 1188	NA	NA	NA
## 1189	9.6	36.6	328239523
## 1190	24.2	60.7	67059887
## 1191	12.8	24.5	36991981
## 1192	9.4	59.2	1397715000
## 1193	9.4	59.2	1397715000
## 1194	13.1	21.0	5703569
## 1195	9.4	59.2	1397715000
## 1196	10.1	28.8	8574832
## 1197	23.0	41.2	17332850
## 1198	9.6	36.6	328239523
## 1199	11.5	48.8	83132799
## 1200	11.2	49.7	1366417754
## 1201	9.6	36.6	328239523
## 1202	11.4	46.2	144373535
## 1203	9.6	36.6	328239523
## 1204	9.6	36.6	328239523

## 1205	9.6	36.6	328239523
## 1206	11.5	48.8	83132799
## 1207	9.6	36.6	328239523
## 1208	11.5	48.8	83132799
## 1209	9.6	36.6	328239523
## 1210	11.5	48.8	83132799
## 1211	9.6	36.6	328239523
## 1212	11.5	48.8	83132799
## 1213	NA	NA	NA
## 1214	NA	NA	NA
## 1215	9.4	59.2	1397715000
## 1216	9.4	59.2	1397715000
## 1217	9.6	36.6	328239523
## 1218	9.6	36.6	328239523
## 1219	9.6	36.6	328239523
## 1220	9.6	36.6	328239523
## 1221	9.6	36.6	328239523
## 1222	25.5	30.6	66834405
## 1223	9.6	36.6	328239523
## 1224	11.2	49.7	1366417754
## 1225	9.6	36.6	328239523
## 1226	9.4	59.2	1397715000
## 1227	9.6	36.6	328239523
## 1228	9.6	36.6	328239523
## 1229	9.6	36.6	328239523
## 1230	11.2	49.7	1366417754
## 1231	9.6	36.6	328239523
## 1232	11.4	46.2	144373535
## 1233	24.5	22.4	1198575
## 1234	9.6	36.6	328239523
## 1235	11.2	49.7	1366417754
## 1236	14.2	65.1	212559417
## 1237	12.8	24.5	36991981
## 1238	9.6	36.6	328239523
## 1239	9.6	36.6	328239523
## 1240	9.6	36.6	328239523
## 1241	9.6	36.6	328239523
## 1242	11.2	49.7	1366417754
## 1243	17.9	42.3	83429615
## 1244	9.6	36.6	328239523
## 1245	25.4	51.4	8877067
## 1246	9.4	59.2	1397715000
## 1247	NA	NA	NA
## 1248	9.4	59.2	1397715000
## 1249	14.9	29.5	69625582

## 1250	10.1	28.8	8574832
## 1251	11.2	49.7	1366417754
## 1252	9.6	36.6	328239523
## 1253	14.2	47.0	47076781
## 1254	9.6	36.6	328239523
## 1255	9.6	36.6	328239523
## 1256	9.4	59.2	1397715000
## 1257	17.9	42.3	83429615
## 1258	9.4	59.2	1397715000
## 1259	9.4	59.2	1397715000
## 1260	9.6	36.6	328239523
## 1261	14.0	43.1	108116615
## 1262	14.0	43.1	108116615
## 1263	13.1	21.0	5703569
## 1264	9.6	36.6	328239523
## 1265	9.6	36.6	328239523
## 1266	11.5	48.8	83132799
## 1267	9.4	59.2	1397715000
## 1268	9.6	36.6	328239523
## 1269	9.4	59.2	1397715000
## 1270	13.1	21.0	5703569
## 1271	9.4	59.2	1397715000
## 1272	9.6	36.6	328239523
## 1273	0.1	15.9	9770529
## 1274	9.6	36.6	328239523
## 1275	27.5	29.2	58558270
## 1276	11.5	48.8	83132799
## 1277	9.6	36.6	328239523
## 1278	14.2	65.1	212559417
## 1279	10.1	28.8	8574832
## 1280	9.6	36.6	328239523
## 1281	9.6	36.6	328239523
## 1282	24.2	60.7	67059887
## 1283	10.1	28.8	8574832
## 1284	11.5	48.8	83132799
## 1285	12.8	24.5	36991981
## 1286	25.5	30.6	66834405
## 1287	9.4	59.2	1397715000
## 1288	13.1	21.0	5703569
## 1289	9.6	36.6	328239523
## 1290	11.2	49.7	1366417754
## 1291	9.6	36.6	328239523
## 1292	9.6	36.6	328239523
## 1293	9.4	59.2	1397715000
## 1294	10.1	28.8	8574832

## 1295	9.6	36.6	328239523
## 1296	9.4	59.2	1397715000
## 1297	9.4	59.2	1397715000
## 1298	11.2	49.7	1366417754
## 1299	10.1	28.8	8574832
## 1300	23.0	41.2	17332850
## 1301	14.0	43.1	108116615
## 1302	14.0	43.1	108116615
## 1303	14.0	43.1	108116615
## 1304	NA	NA	NA
## 1305	9.6	36.6	328239523
## 1306	9.6	36.6	328239523
## 1307	10.1	28.8	8574832
## 1308	9.6	36.6	328239523
## 1309	9.4	59.2	1397715000
## 1310	9.4	59.2	1397715000
## 1311	9.6	36.6	328239523
## 1312	25.5	30.6	66834405
## 1313	9.6	36.6	328239523
## 1314	9.6	36.6	328239523
## 1315	9.6	36.6	328239523
## 1316	9.6	36.6	328239523
## 1317	NA	NA	NA
## 1318	NA	NA	NA
## 1319	NA	NA	NA
## 1320	NA	NA	NA
## 1321	11.2	49.7	1366417754
## 1322	9.6	36.6	328239523
## 1323	9.6	36.6	328239523
## 1324	27.9	49.1	10285453
## 1325	9.6	36.6	328239523
## 1326	11.5	48.8	83132799
## 1327	17.9	42.3	83429615
## 1328	9.6	36.6	328239523
## 1329	9.4	59.2	1397715000
## 1330	9.6	36.6	328239523
## 1331	15.6	33.2	51709098
## 1332	9.4	59.2	1397715000
## 1333	NA	NA	NA
## 1334	NA	NA	NA
## 1335	NA	NA	NA
## 1336	9.4	59.2	1397715000
## 1337	9.4	59.2	1397715000
## 1338	12.0	38.7	32447385
## 1339	11.2	49.7	1366417754

## 1340	9.6	36.6	328239523
## 1341	9.4	59.2	1397715000
## 1342	11.4	46.2	144373535
## 1343	9.6	36.6	328239523
## 1344	9.6	36.6	328239523
## 1345	14.2	65.1	212559417
## 1346	10.1	28.8	8574832
## 1347	10.1	28.8	8574832
## 1348	24.3	59.1	60297396
## 1349	24.3	59.1	60297396
## 1350	17.9	42.3	83429615
## 1351	9.6	36.6	328239523
## 1352	10.1	28.8	8574832
## 1353	10.1	28.8	8574832
## 1354	9.6	36.6	328239523
## 1355	NA	NA	NA
## 1356	9.4	59.2	1397715000
## 1357	NA	NA	NA
## 1358	9.6	36.6	328239523
## 1359	25.5	30.6	66834405
## 1360	23.0	47.4	25766605
## 1361	9.4	59.2	1397715000
## 1362	9.4	59.2	1397715000
## 1363	11.5	48.8	83132799
## 1364	9.4	59.2	1397715000
## 1365	9.4	59.2	1397715000
## 1366	NA	21.6	38019
## 1367	9.4	59.2	1397715000
## 1368	9.6	36.6	328239523
## 1369	9.6	36.6	328239523
## 1370	11.4	46.2	144373535
## 1371	17.9	42.3	83429615
## 1372	9.6	36.6	328239523
## 1373	NA	NA	NA
## 1374	9.6	36.6	328239523
## 1375	9.4	59.2	1397715000
## 1376	9.4	59.2	1397715000
## 1377	NA	NA	NA
## 1378	9.4	59.2	1397715000
## 1379	9.6	36.6	328239523
## 1380	9.4	59.2	1397715000
## 1381	9.6	36.6	328239523
## 1382	9.6	36.6	328239523
## 1383	9.4	59.2	1397715000
## 1384	23.1	25.3	9053300

## 1385	11.5	48.8	83132799
## 1386	11.5	48.8	83132799
## 1387	9.4	59.2	1397715000
## 1388	9.6	36.6	328239523
## 1389	9.6	36.6	328239523
## 1390	9.6	36.6	328239523
## 1391	9.4	59.2	1397715000
## 1392	9.6	36.6	328239523
## 1393	23.0	47.4	25766605
## 1394	13.1	21.0	5703569
## 1395	14.9	29.5	69625582
## 1396	9.6	36.6	328239523
## 1397	9.6	36.6	328239523
## 1398	9.6	36.6	328239523
## 1399	9.6	36.6	328239523
## 1400	9.6	36.6	328239523
## 1401	19.1	37.6	96462106
## 1402	9.4	59.2	1397715000
## 1403	23.0	47.4	25766605
## 1404	9.4	59.2	1397715000
## 1405	9.6	36.6	328239523
## 1406	11.2	49.7	1366417754
## 1407	9.6	36.6	328239523
## 1408	9.6	36.6	328239523
## 1409	10.1	28.8	8574832
## 1410	9.6	36.6	328239523
## 1411	12.8	24.5	36991981
## 1412	9.6	36.6	328239523
## 1413	9.6	36.6	328239523
## 1414	9.6	36.6	328239523
## 1415	9.6	36.6	328239523
## 1416	14.0	43.1	108116615
## 1417	14.0	43.1	108116615
## 1418	11.9	46.7	126226568
## 1419	9.4	59.2	1397715000
## 1420	9.4	59.2	1397715000
## 1421	27.9	49.1	10285453
## 1422	0.1	15.9	9770529
## 1423	11.2	49.7	1366417754
## 1424	9.4	59.2	1397715000
## 1425	9.4	59.2	1397715000
## 1426	23.1	25.3	9053300
## 1427	9.4	59.2	1397715000
## 1428	9.4	59.2	1397715000
## 1429	NA	NA	NA

## 1430	9.4	59.2	1397715000
## 1431	9.6	36.6	328239523
## 1432	12.8	24.5	36991981
## 1433	9.4	59.2	1397715000
## 1434	25.5	30.6	66834405
## 1435	9.6	36.6	328239523
## 1436	24.2	60.7	67059887
## 1437	NA	NA	NA
## 1438	9.6	36.6	328239523
## 1439	11.2	49.7	1366417754
## 1440	9.4	59.2	1397715000
## 1441	NA	NA	NA
## 1442	9.4	59.2	1397715000
## 1443	NA	NA	NA
## 1444	10.1	28.8	8574832
## 1445	24.3	59.1	60297396
## 1446	11.5	48.8	83132799
## 1447	25.5	30.6	66834405
## 1448	25.5	30.6	66834405
## 1449	23.0	47.4	25766605
## 1450	9.6	36.6	328239523
## 1451	24.3	59.1	60297396
## 1452	9.4	59.2	1397715000
## 1453	9.6	36.6	328239523
## 1454	9.6	36.6	328239523
## 1455	9.6	36.6	328239523
## 1456	11.2	49.7	1366417754
## 1457	11.2	49.7	1366417754
## 1458	9.6	36.6	328239523
## 1459	23.9	36.2	5347896
## 1460	10.1	28.8	8574832
## 1461	14.2	47.0	47076781
## 1462	NA	NA	NA
## 1463	9.4	59.2	1397715000
## 1464	9.6	36.6	328239523
## 1465	11.4	46.2	144373535
## 1466	24.5	22.4	1198575
## 1467	11.4	46.2	144373535
## 1468	NA	NA	NA
## 1469	NA	NA	NA
## 1470	9.6	36.6	328239523
## 1471	24.2	60.7	67059887
## 1472	9.6	36.6	328239523
## 1473	NA	NA	NA
## 1474	9.4	59.2	1397715000

## 1475	24.5	22.4	1198575
## 1476	9.6	36.6	328239523
## 1477	9.4	59.2	1397715000
## 1478	11.2	49.7	1366417754
## 1479	11.2	49.7	1366417754
## 1480	27.9	49.1	10285453
## 1481	11.2	49.7	1366417754
## 1482	11.2	49.7	1366417754
## 1483	9.4	59.2	1397715000
## 1484	NA	NA	NA
## 1485	11.4	46.2	144373535
## 1486	9.4	59.2	1397715000
## 1487	14.2	47.0	47076781
## 1488	20.1	45.2	44385155
## 1489	9.6	36.6	328239523
## 1490	11.2	49.7	1366417754
## 1491	11.2	49.7	1366417754
## 1492	9.6	36.6	328239523
## 1493	9.4	59.2	1397715000
## 1494	0.1	15.9	9770529
## 1495	13.1	21.0	5703569
## 1496	9.6	36.6	328239523
## 1497	11.2	49.7	1366417754
## 1498	9.6	36.6	328239523
## 1499	9.4	59.2	1397715000
## 1500	11.4	46.2	144373535
## 1501	11.5	48.8	83132799
## 1502	9.6	36.6	328239523
## 1503	9.6	36.6	328239523
## 1504	9.4	59.2	1397715000
## 1505	9.4	59.2	1397715000
## 1506	NA	NA	NA
## 1507	9.4	59.2	1397715000
## 1508	NA	NA	NA
## 1509	9.6	36.6	328239523
## 1510	9.4	59.2	1397715000
## 1511	NA	NA	NA
## 1512	9.4	59.2	1397715000
## 1513	9.4	59.2	1397715000
## 1514	9.4	59.2	1397715000
## 1515	9.4	59.2	1397715000
## 1516	11.2	49.7	1366417754
## 1517	25.5	30.6	66834405
## 1518	25.5	30.6	66834405
## 1519	NA	NA	NA

## 1520	14.9	46.1	10669709
## 1521	11.5	48.8	83132799
## 1522	9.4	59.2	1397715000
## 1523	9.4	59.2	1397715000
## 1524	14.9	29.5	69625582
## 1525	9.4	59.2	1397715000
## 1526	NA	NA	38964
## 1527	9.6	36.6	328239523
## 1528	NA	NA	38964
## 1529	9.6	36.6	328239523
## 1530	25.5	30.6	66834405
## 1531	9.4	59.2	1397715000
## 1532	NA	NA	NA
## 1533	9.4	59.2	1397715000
## 1534	9.6	36.6	328239523
## 1535	9.6	36.6	328239523
## 1536	9.6	36.6	328239523
## 1537	23.1	25.3	9053300
## 1538	20.8	36.6	5520314
## 1539	NA	NA	NA
## 1540	9.4	59.2	1397715000
## 1541	9.4	59.2	1397715000
## 1542	9.4	59.2	1397715000
## 1543	9.4	59.2	1397715000
## 1544	14.9	29.5	69625582
## 1545	12.8	24.5	36991981
## 1546	23.1	25.3	9053300
## 1547	9.6	36.6	328239523
## 1548	9.4	59.2	1397715000
## 1549	9.4	59.2	1397715000
## 1550	13.1	21.0	5703569
## 1551	23.0	47.4	25766605
## 1552	9.6	36.6	328239523
## 1553	9.6	36.6	328239523
## 1554	11.2	49.7	1366417754
## 1555	23.0	47.4	25766605
## 1556	23.0	47.4	25766605
## 1557	9.6	36.6	328239523
## 1558	11.2	49.7	1366417754
## 1559	17.4	40.8	37970874
## 1560	NA	NA	NA
## 1561	11.5	48.8	83132799
## 1562	10.2	30.1	270203917
## 1563	12.8	24.5	36991981
## 1564	14.9	29.5	69625582

## 1565	14.6	20.0	19356544
## 1566	9.6	36.6	328239523
## 1567	9.6	36.6	328239523
## 1568	NA	NA	NA
## 1569	9.4	59.2	1397715000
## 1570	9.4	59.2	1397715000
## 1571	9.4	59.2	1397715000
## 1572	9.4	59.2	1397715000
## 1573	9.4	59.2	1397715000
## 1574	9.4	59.2	1397715000
## 1575	18.2	34.0	18952038
## 1576	20.8	36.6	5520314
## 1577	9.6	36.6	328239523
## 1578	14.2	65.1	212559417
## 1579	11.4	46.2	144373535
## 1580	24.3	59.1	60297396
## 1581	9.6	36.6	328239523
## 1582	NA	NA	NA
## 1583	9.4	59.2	1397715000
## 1584	9.4	59.2	1397715000
## 1585	9.4	59.2	1397715000
## 1586	9.4	59.2	1397715000
## 1587	14.9	29.5	69625582
## 1588	14.9	29.5	69625582
## 1589	9.6	36.6	328239523
## 1590	14.2	47.0	47076781
## 1591	9.6	36.6	328239523
## 1592	9.6	36.6	328239523
## 1593	9.4	59.2	1397715000
## 1594	11.5	48.8	83132799
## 1595	17.9	42.3	83429615
## 1596	17.9	42.3	83429615
## 1597	10.1	106.3	44938712
## 1598	NA	NA	NA
## 1599	9.4	59.2	1397715000
## 1600	11.2	49.7	1366417754
## 1601	10.1	28.8	8574832
## 1602	13.1	55.1	126014024
## 1603	9.6	36.6	328239523
## 1604	9.4	59.2	1397715000
## 1605	9.6	36.6	328239523
## 1606	NA	NA	NA
## 1607	9.6	36.6	328239523
## 1608	9.6	36.6	328239523
## 1609	25.5	30.6	66834405

## 1610	9.6	36.6	328239523
## 1611	14.9	29.5	69625582
## 1612	9.6	36.6	328239523
## 1613	9.6	36.6	328239523
## 1614	9.4	59.2	1397715000
## 1615	9.6	36.6	328239523
## 1616	25.5	30.6	66834405
## 1617	NA	NA	NA
## 1618	25.5	30.6	66834405
## 1619	11.9	46.7	126226568
## 1620	11.2	49.7	1366417754
## 1621	11.2	49.7	1366417754
## 1622	9.6	36.6	328239523
## 1623	11.2	49.7	1366417754
## 1624	9.4	59.2	1397715000
## 1625	9.6	36.6	328239523
## 1626	9.6	36.6	328239523
## 1627	9.4	59.2	1397715000
## 1628	9.4	59.2	1397715000
## 1629	9.4	59.2	1397715000
## 1630	NA	NA	NA
## 1631	10.2	30.1	270203917
## 1632	9.6	36.6	328239523
## 1633	14.0	43.1	108116615
## 1634	10.2	30.1	270203917
## 1635	17.9	42.3	83429615
## 1636	11.9	46.7	126226568
## 1637	26.2	51.9	10716322
## 1638	11.2	49.7	1366417754
## 1639	9.4	59.2	1397715000
## 1640	9.4	59.2	1397715000
## 1641	9.6	36.6	328239523
## 1642	9.4	59.2	1397715000
## 1643	9.4	59.2	1397715000
## 1644	23.1	25.3	9053300
## 1645	9.4	59.2	1397715000
## 1646	9.6	36.6	328239523
## 1647	23.0	47.4	25766605
## 1648	25.5	30.6	66834405
## 1649	14.7	11.3	2832067
## 1650	9.6	36.6	328239523
## 1651	11.9	46.7	126226568
## 1652	24.3	59.1	60297396
## 1653	11.2	49.7	1366417754
## 1654	9.6	36.6	328239523

## 1655	20.1	41.8	3461734
## 1656	11.2	49.7	1366417754
## 1657	20.7	41.8	28608710
## 1658	9.6	36.6	328239523
## 1659	9.6	36.6	328239523
## 1660	25.5	30.6	66834405
## 1661	23.0	41.2	17332850
## 1662	14.2	47.0	47076781
## 1663	9.4	59.2	1397715000
## 1664	9.6	36.6	328239523
## 1665	9.6	36.6	328239523
## 1666	9.6	36.6	328239523
## 1667	14.2	65.1	212559417
## 1668	9.6	36.6	328239523
## 1669	11.2	49.7	1366417754
## 1670	9.6	36.6	328239523
## 1671	9.4	59.2	1397715000
## 1672	9.4	59.2	1397715000
## 1673	9.4	59.2	1397715000
## 1674	9.4	59.2	1397715000
## 1675	24.5	22.4	1198575
## 1676	15.6	33.2	51709098
## 1677	9.6	36.6	328239523
## 1678	9.6	36.6	328239523
## 1679	9.6	36.6	328239523
## 1680	27.9	49.1	10285453
## 1681	9.4	59.2	1397715000
## 1682	14.2	65.1	212559417
## 1683	14.2	65.1	212559417
## 1684	14.2	65.1	212559417
## 1685	9.6	36.6	328239523
## 1686	12.8	24.5	36991981
## 1687	27.9	49.1	10285453
## 1688	23.0	41.2	17332850
## 1689	11.2	49.7	1366417754
## 1690	NA	NA	38964
## 1691	11.2	49.7	1366417754
## 1692	NA	NA	NA
## 1693	17.9	42.3	83429615
## 1694	9.4	59.2	1397715000
## 1695	12.8	24.5	36991981
## 1696	9.6	36.6	328239523
## 1697	9.6	36.6	328239523
## 1698	14.9	29.5	69625582
## 1699	11.2	49.7	1366417754

## 1700	11.5	48.8	83132799
## 1701	11.4	46.2	144373535
## 1702	9.4	59.2	1397715000
## 1703	9.4	59.2	1397715000
## 1704	11.2	49.7	1366417754
## 1705	15.6	33.2	51709098
## 1706	10.2	30.1	270203917
## 1707	9.4	59.2	1397715000
## 1708	NA	NA	NA
## 1709	19.1	37.6	96462106
## 1710	9.6	36.6	328239523
## 1711	9.6	36.6	328239523
## 1712	23.0	41.2	17332850
## 1713	11.5	48.8	83132799
## 1714	9.6	36.6	328239523
## 1715	9.6	36.6	328239523
## 1716	9.6	36.6	328239523
## 1717	23.0	47.4	25766605
## 1718	NA	NA	NA
## 1719	9.4	59.2	1397715000
## 1720	9.6	36.6	328239523
## 1721	9.4	59.2	1397715000
## 1722	11.9	46.7	126226568
## 1723	9.6	36.6	328239523
## 1724	9.4	59.2	1397715000
## 1725	9.6	36.6	328239523
## 1726	9.6	36.6	328239523
## 1727	24.3	59.1	60297396
## 1728	23.0	41.2	17332850
## 1729	15.6	33.2	51709098
## 1730	9.6	36.6	328239523
## 1731	9.6	36.6	328239523
## 1732	9.4	59.2	1397715000
## 1733	23.0	41.2	17332850
## 1734	9.6	36.6	328239523
## 1735	14.9	46.1	10669709
## 1736	9.6	36.6	328239523
## 1737	24.3	59.1	60297396
## 1738	24.2	60.7	67059887
## 1739	11.9	46.7	126226568
## 1740	9.6	36.6	328239523
## 1741	10.1	28.8	8574832
## 1742	9.6	36.6	328239523
## 1743	14.2	65.1	212559417
## 1744	23.0	47.4	25766605

## 1745	9.4	59.2	1397715000
## 1746	14.9	29.5	69625582
## 1747	12.8	24.5	36991981
## 1748	20.8	36.6	5520314
## 1749	13.1	21.0	5703569
## 1750	12.8	24.5	36991981
## 1751	11.2	49.7	1366417754
## 1752	14.9	29.5	69625582
## 1753	9.6	36.6	328239523
## 1754	15.6	33.2	51709098
## 1755	NA	NA	NA
## 1756	NA	NA	NA
## 1757	17.9	42.3	83429615
## 1758	NA	NA	NA
## 1759	NA	NA	NA
## 1760	9.4	59.2	1397715000
## 1761	12.0	38.7	32447385
## 1762	9.6	36.6	328239523
## 1763	9.4	59.2	1397715000
## 1764	9.6	36.6	328239523
## 1765	9.4	59.2	1397715000
## 1766	9.6	36.6	328239523
## 1767	9.4	59.2	1397715000
## 1768	9.4	59.2	1397715000
## 1769	9.6	36.6	328239523
## 1770	9.6	36.6	328239523
## 1771	11.9	46.7	126226568
## 1772	14.2	65.1	212559417
## 1773	9.4	59.2	1397715000
## 1774	14.2	47.0	47076781
## 1775	11.2	49.7	1366417754
## 1776	14.6	20.0	19356544
## 1777	9.6	36.6	328239523
## 1778	11.4	46.2	144373535
## 1779	9.4	59.2	1397715000
## 1780	9.6	36.6	328239523
## 1781	9.6	36.6	328239523
## 1782	9.4	59.2	1397715000
## 1783	9.6	36.6	328239523
## 1784	11.4	46.2	144373535
## 1785	11.9	46.7	126226568
## 1786	11.2	49.7	1366417754
## 1787	9.4	59.2	1397715000
## 1788	24.2	60.7	67059887
## 1789	9.6	36.6	328239523

## 1790	9.6	36.6	328239523
## 1791	NA	NA	NA
## 1792	9.4	59.2	1397715000
## 1793	9.6	36.6	328239523
## 1794	9.6	36.6	328239523
## 1795	25.5	30.6	66834405
## 1796	9.4	59.2	1397715000
## 1797	9.4	59.2	1397715000
## 1798	9.4	59.2	1397715000
## 1799	11.4	46.2	144373535
## 1800	9.6	36.6	328239523
## 1801	9.4	59.2	1397715000
## 1802	9.4	59.2	1397715000
## 1803	9.4	59.2	1397715000
## 1804	9.6	36.6	328239523
## 1805	12.0	38.7	32447385
## 1806	9.6	36.6	328239523
## 1807	10.1	28.8	8574832
## 1808	9.6	36.6	328239523
## 1809	9.6	36.6	328239523
## 1810	9.4	59.2	1397715000
## 1811	NA	NA	NA
## 1812	25.4	51.4	8877067
## 1813	11.5	48.8	83132799
## 1814	9.4	59.2	1397715000
## 1815	9.4	59.2	1397715000
## 1816	NA	NA	NA
## 1817	15.6	33.2	51709098
## 1818	18.7	49.7	5454073
## 1819	9.6	36.6	328239523
## 1820	12.8	24.5	36991981
## 1821	9.6	36.6	328239523
## 1822	9.6	36.6	328239523
## 1823	24.2	60.7	67059887
## 1824	9.6	36.6	328239523
## 1825	9.6	36.6	328239523
## 1826	14.2	65.1	212559417
## 1827	10.1	28.8	8574832
## 1828	9.6	36.6	328239523
## 1829	12.8	24.5	36991981
## 1830	9.4	59.2	1397715000
## 1831	10.1	28.8	8574832
## 1832	9.6	36.6	328239523
## 1833	9.6	36.6	328239523
## 1834	9.6	36.6	328239523

## 1835	9.6	36.6	328239523
## 1836	20.8	36.6	5520314
## 1837	9.6	36.6	328239523
## 1838	9.6	36.6	328239523
## 1839	9.4	59.2	1397715000
## 1840	9.4	59.2	1397715000
## 1841	9.4	59.2	1397715000
## 1842	11.4	46.2	144373535
## 1843	NA	NA	NA
## 1844	9.6	36.6	328239523
## 1845	9.6	36.6	328239523
## 1846	25.4	51.4	8877067
## 1847	11.9	46.7	126226568
## 1848	9.6	36.6	328239523
## 1849	25.5	30.6	66834405
## 1850	26.2	51.9	10716322
## 1851	12.0	38.7	32447385
## 1852	9.4	59.2	1397715000
## 1853	9.4	59.2	1397715000
## 1854	9.4	59.2	1397715000
## 1855	9.4	59.2	1397715000
## 1856	NA	NA	NA
## 1857	12.8	24.5	36991981
## 1858	9.6	36.6	328239523
## 1859	0.1	15.9	9770529
## 1860	24.3	59.1	60297396
## 1861	23.1	25.3	9053300
## 1862	25.4	51.4	8877067
## 1863	11.5	48.8	83132799
## 1864	11.5	48.8	83132799
## 1865	9.6	36.6	328239523
## 1866	14.2	47.0	47076781
## 1867	14.2	47.0	47076781
## 1868	9.6	36.6	328239523
## 1869	14.9	29.5	69625582
## 1870	9.4	59.2	1397715000
## 1871	10.1	28.8	8574832
## 1872	25.5	30.6	66834405
## 1873	9.6	36.6	328239523
## 1874	11.4	46.2	144373535
## 1875	9.6	36.6	328239523
## 1876	9.6	36.6	328239523
## 1877	9.6	36.6	328239523
## 1878	25.4	51.4	8877067
## 1879	9.6	36.6	328239523

## 1880	NA	NA	NA
## 1881	11.2	49.7	1366417754
## 1882	23.0	47.4	25766605
## 1883	9.4	59.2	1397715000
## 1884	9.4	59.2	1397715000
## 1885	9.6	36.6	328239523
## 1886	9.6	36.6	328239523
## 1887	23.0	47.4	25766605
## 1888	23.0	47.4	25766605
## 1889	23.0	47.4	25766605
## 1890	9.6	36.6	328239523
## 1891	9.4	59.2	1397715000
## 1892	9.4	59.2	1397715000
## 1893	9.4	59.2	1397715000
## 1894	9.4	59.2	1397715000
## 1895	9.4	59.2	1397715000
## 1896	9.6	36.6	328239523
## 1897	9.4	59.2	1397715000
## 1898	9.4	59.2	1397715000
## 1899	9.4	59.2	1397715000
## 1900	9.4	59.2	1397715000
## 1901	9.4	59.2	1397715000
## 1902	9.4	59.2	1397715000
## 1903	9.4	59.2	1397715000
## 1904	27.9	49.1	10285453
## 1905	11.2	49.7	1366417754
## 1906	21.9	45.8	36910560
## 1907	17.9	42.3	83429615
## 1908	24.3	59.1	60297396
## 1909	23.9	36.2	5347896
## 1910	23.9	36.2	5347896
## 1911	18.2	34.0	18952038
## 1912	23.1	25.3	9053300
## 1913	24.3	59.1	60297396
## 1914	23.0	47.4	25766605
## 1915	23.1	25.3	9053300
## 1916	24.3	59.1	60297396
## 1917	0.1	15.9	9770529
## 1918	17.9	42.3	83429615
## 1919	9.6	36.6	328239523
## 1920	NA	NA	NA
## 1921	9.4	59.2	1397715000
## 1922	23.0	37.9	9769949
## 1923	14.2	65.1	212559417
## 1924	24.3	59.1	60297396

## 1925	9.6	36.6	328239523
## 1926	11.5	43.8	58005463
## 1927	9.6	36.6	328239523
## 1928	9.4	59.2	1397715000
## 1929	9.6	36.6	328239523
## 1930	24.2	60.7	67059887
## 1931	12.0	38.7	32447385
## 1932	10.1	28.8	8574832
## 1933	9.4	59.2	1397715000
## 1934	9.6	36.6	328239523
## 1935	9.6	36.6	328239523
## 1936	18.7	49.7	5454073
## 1937	9.4	59.2	1397715000
## 1938	11.2	49.7	1366417754
## 1939	19.1	37.6	96462106
## 1940	NA	NA	NA
## 1941	29.0	34.6	4841000
## 1942	12.8	24.5	36991981
## 1943	11.2	49.7	1366417754
## 1944	11.2	49.7	1366417754
## 1945	9.4	59.2	1397715000
## 1946	15.6	33.2	51709098
## 1947	9.6	36.6	328239523
## 1948	9.6	36.6	328239523
## 1949	13.1	21.0	5703569
## 1950	10.1	28.8	8574832
## 1951	11.5	48.8	83132799
## 1952	11.5	48.8	83132799
## 1953	11.5	48.8	83132799
## 1954	9.4	59.2	1397715000
## 1955	9.4	59.2	1397715000
## 1956	9.4	59.2	1397715000
## 1957	9.4	59.2	1397715000
## 1958	NA	NA	NA
## 1959	9.4	59.2	1397715000
## 1960	9.4	59.2	1397715000
## 1961	9.4	59.2	1397715000
## 1962	12.5	44.4	100388073
## 1963	23.0	47.4	25766605
## 1964	24.3	59.1	60297396
## 1965	9.6	36.6	328239523
## 1966	24.3	59.1	60297396
## 1967	4.2	13.8	1501635
## 1968	9.6	36.6	328239523
## 1969	9.6	36.6	328239523

## 1970	25.5	30.6	66834405
## 1971	14.2	65.1	212559417
## 1972	NA	NA	NA
## 1973	NA	NA	NA
## 1974	9.6	36.6	328239523
## 1975	13.1	55.1	126014024
## 1976	27.9	49.1	10285453
## 1977	9.6	36.6	328239523
## 1978	9.6	36.6	328239523
## 1979	13.1	21.0	5703569
## 1980	14.3	36.8	32510453
## 1981	25.5	30.6	66834405
## 1982	9.6	36.6	328239523
## 1983	9.6	36.6	328239523
## 1984	23.1	25.3	9053300
## 1985	9.6	36.6	328239523
## 1986	13.1	21.0	5703569
## 1987	11.4	46.2	144373535
## 1988	11.2	49.7	1366417754
## 1989	9.6	36.6	328239523
## 1990	23.0	47.4	25766605
## 1991	9.6	36.6	328239523
## 1992	9.6	36.6	328239523
## 1993	11.4	46.2	144373535
## 1994	9.4	59.2	1397715000
## 1995	9.6	36.6	328239523
## 1996	9.4	59.2	1397715000
## 1997	9.4	59.2	1397715000
## 1998	9.4	59.2	1397715000
## 1999	14.9	29.5	69625582
## 2000	9.6	36.6	328239523
## 2001	9.4	59.2	1397715000
## 2002	23.0	47.4	25766605
## 2003	NA	NA	77142
## 2004	19.1	37.6	96462106
## 2005	9.6	36.6	328239523
## 2006	27.9	49.1	10285453
## 2007	9.4	59.2	1397715000
## 2008	9.4	59.2	1397715000
## 2009	9.6	36.6	328239523
## 2010	NA	NA	NA
## 2011	9.4	59.2	1397715000
## 2012	9.4	59.2	1397715000
## 2013	9.4	59.2	1397715000
## 2014	9.4	59.2	1397715000

## 2015	9.4	59.2	1397715000
## 2016	9.4	59.2	1397715000
## 2017	9.4	59.2	1397715000
## 2018	9.4	59.2	1397715000
## 2019	9.4	59.2	1397715000
## 2020	20.8	36.6	5520314
## 2021	14.2	47.0	47076781
## 2022	23.0	47.4	25766605
## 2023	13.1	21.0	5703569
## 2024	11.2	49.7	1366417754
## 2025	25.5	30.6	66834405
## 2026	11.4	46.2	144373535
## 2027	11.2	49.7	1366417754
## 2028	9.4	59.2	1397715000
## 2029	9.6	36.6	328239523
## 2030	9.4	59.2	1397715000
## 2031	13.1	21.0	5703569
## 2032	14.2	65.1	212559417
## 2033	23.0	47.4	25766605
## 2034	9.6	36.6	328239523
## 2035	9.6	36.6	328239523
## 2036	10.1	28.8	8574832
## 2037	9.6	36.6	328239523
## 2038	14.0	43.1	108116615
## 2039	9.4	59.2	1397715000
## 2040	11.2	49.7	1366417754
## 2041	10.1	28.8	8574832
## 2042	24.2	60.7	67059887
## 2043	13.1	55.1	126014024
## 2044	9.4	59.2	1397715000
## 2045	25.5	30.6	66834405
## 2046	9.6	36.6	328239523
## 2047	9.6	36.6	328239523
## 2048	9.4	59.2	1397715000
## 2049	11.2	49.7	1366417754
## 2050	9.4	59.2	1397715000
## 2051	15.6	33.2	51709098
## 2052	13.1	21.0	5703569
## 2053	11.4	46.2	144373535
## 2054	11.2	49.7	1366417754
## 2055	10.1	28.8	8574832
## 2056	13.1	21.0	5703569
## 2057	13.1	21.0	5703569
## 2058	13.1	21.0	5703569
## 2059	13.1	21.0	5703569

## 2060	13.1	21.0	5703569
## 2061	13.1	21.0	5703569
## 2062	NA	NA	NA
## 2063	15.6	33.2	51709098
## 2064	12.8	24.5	36991981
## 2065	NA	NA	38964
## 2066	25.5	30.6	66834405
## 2067	9.4	59.2	1397715000
## 2068	9.4	59.2	1397715000
## 2069	27.9	49.1	10285453
## 2070	9.4	59.2	1397715000
## 2071	NA	NA	NA
## 2072	NA	NA	NA
## 2073	11.4	46.2	144373535
## 2074	12.8	24.5	36991981
## 2075	14.2	65.1	212559417
## 2076	9.6	36.6	328239523
## 2077	9.4	59.2	1397715000
## 2078	25.5	30.6	66834405
## 2079	11.2	49.7	1366417754
## 2080	9.4	59.2	1397715000
## 2081	9.4	59.2	1397715000
## 2082	11.9	46.7	126226568
## 2083	23.1	25.3	9053300
## 2084	11.9	46.7	126226568
## 2085	20.1	45.2	44385155
## 2086	14.9	29.5	69625582
## 2087	23.0	47.4	25766605
## 2088	9.4	59.2	1397715000
## 2089	9.4	59.2	1397715000
## 2090	9.6	36.6	328239523
## 2091	27.9	49.1	10285453
## 2092	9.4	59.2	1397715000
## 2093	9.4	59.2	1397715000
## 2094	11.2	49.7	1366417754
## 2095	10.2	30.1	270203917
## 2096	9.6	36.6	328239523
## 2097	11.4	46.2	144373535
## 2098	11.2	49.7	1366417754
## 2099	11.4	46.2	144373535
## 2100	14.2	65.1	212559417
## 2101	9.6	36.6	328239523
## 2102	11.4	46.2	144373535
## 2103	11.4	46.2	144373535
## 2104	11.9	46.7	126226568

## 2105	9.6	36.6	328239523
## 2106	27.9	49.1	10285453
## 2107	11.2	49.7	1366417754
## 2108	11.2	49.7	1366417754
## 2109	9.6	36.6	328239523
## 2110	9.4	59.2	1397715000
## 2111	9.4	59.2	1397715000
## 2112	9.4	59.2	1397715000
## 2113	9.4	59.2	1397715000
## 2114	9.4	59.2	1397715000
## 2115	10.1	28.8	8574832
## 2116	14.2	65.1	212559417
## 2117	9.6	36.6	328239523
## 2118	9.4	59.2	1397715000
## 2119	9.4	59.2	1397715000
## 2120	9.4	59.2	1397715000
## 2121	9.4	59.2	1397715000
## 2122	9.4	59.2	1397715000
## 2123	9.4	59.2	1397715000
## 2124	9.4	59.2	1397715000
## 2125	9.4	59.2	1397715000
## 2126	9.4	59.2	1397715000
## 2127	9.4	59.2	1397715000
## 2128	9.4	59.2	1397715000
## 2129	9.4	59.2	1397715000
## 2130	13.1	21.0	5703569
## 2131	9.4	59.2	1397715000
## 2132	11.4	46.2	144373535
## 2133	9.6	36.6	328239523
## 2134	10.2	30.1	270203917
## 2135	11.2	49.7	1366417754
## 2136	11.2	49.7	1366417754
## 2137	14.9	29.5	69625582
## 2138	11.4	46.2	144373535
## 2139	23.1	25.3	9053300
## 2140	11.2	49.7	1366417754
## 2141	10.2	30.1	270203917
## 2142	25.5	30.6	66834405
## 2143	11.2	49.7	1366417754
## 2144	21.9	45.8	36910560
## 2145	11.2	49.7	1366417754
## 2146	11.2	49.7	1366417754
## 2147	9.6	36.6	328239523
## 2148	9.4	59.2	1397715000
## 2149	9.6	36.6	328239523

## 2150	9.4	59.2	1397715000
## 2151	NA	NA	NA
## 2152	9.4	59.2	1397715000
## 2153	9.4	59.2	1397715000
## 2154	NA	NA	NA
## 2155	9.6	36.6	328239523
## 2156	14.2	47.0	47076781
## 2157	10.1	106.3	44938712
## 2158	9.4	59.2	1397715000
## 2159	11.2	49.7	1366417754
## 2160	17.9	42.3	83429615
## 2161	24.3	59.1	60297396
## 2162	24.3	59.1	60297396
## 2163	9.4	59.2	1397715000
## 2164	9.6	36.6	328239523
## 2165	11.9	46.7	126226568
## 2166	11.9	46.7	126226568
## 2167	12.8	24.5	36991981
## 2168	9.6	36.6	328239523
## 2169	24.3	59.1	60297396
## 2170	9.6	36.6	328239523
## 2171	9.4	59.2	1397715000
## 2172	20.8	36.6	5520314
## 2173	9.4	59.2	1397715000
## 2174	NA	NA	NA
## 2175	9.6	36.6	328239523
## 2176	9.6	36.6	328239523
## 2177	11.2	49.7	1366417754
## 2178	9.4	59.2	1397715000
## 2179	9.4	59.2	1397715000
## 2180	27.9	49.1	10285453
## 2181	9.6	36.6	328239523
## 2182	13.1	21.0	5703569
## 2183	17.4	40.8	37970874
## 2184	9.6	36.6	328239523
## 2185	9.6	36.6	328239523
## 2186	9.6	36.6	328239523
## 2187	11.9	46.7	126226568
## 2188	9.6	36.6	328239523
## 2189	14.9	46.1	10669709
## 2190	25.5	30.6	66834405
## 2191	9.6	36.6	328239523
## 2192	15.6	33.2	51709098
## 2193	9.6	36.6	328239523
## 2194	9.4	59.2	1397715000

## 2195	9.4	59.2	1397715000
## 2196	9.4	59.2	1397715000
## 2197	9.4	59.2	1397715000
## 2198	9.4	59.2	1397715000
## 2199	14.2	65.1	212559417
## 2200	9.4	59.2	1397715000
## 2201	9.4	59.2	1397715000
## 2202	14.2	65.1	212559417
## 2203	12.5	44.4	100388073
## 2204	9.4	59.2	1397715000
## 2205	9.6	36.6	328239523
## 2206	24.2	60.7	67059887
## 2207	11.5	48.8	83132799
## 2208	NA	NA	NA
## 2209	10.1	28.8	8574832
## 2210	9.6	36.6	328239523
## 2211	9.6	36.6	328239523
## 2212	19.1	37.6	96462106
## 2213	11.9	46.7	126226568
## 2214	9.6	36.6	328239523
## 2215	NA	NA	NA
## 2216	9.6	36.6	328239523
## 2217	9.4	59.2	1397715000
## 2218	11.2	49.7	1366417754
## 2219	11.2	49.7	1366417754
## 2220	11.2	49.7	1366417754
## 2221	11.2	49.7	1366417754
## 2222	14.2	47.0	47076781
## 2223	11.4	46.2	144373535
## 2224	9.6	36.6	328239523
## 2225	17.9	42.3	83429615
## 2226	11.9	46.7	126226568
## 2227	11.9	46.7	126226568
## 2228	9.6	36.6	328239523
## 2229	NA	NA	NA
## 2230	11.2	49.7	1366417754
## 2231	11.4	46.2	144373535
## 2232	NA	NA	NA
## 2233	23.0	47.4	25766605
## 2234	9.4	59.2	1397715000
## 2235	9.6	36.6	328239523
## 2236	9.6	36.6	328239523
## 2237	9.6	36.6	328239523
## 2238	11.4	46.2	144373535
## 2239	11.4	46.2	144373535

## 2240	11.5	48.8	83132799
## 2241	11.5	48.8	83132799
## 2242	23.0	47.4	25766605
## 2243	14.9	29.5	69625582
## 2244	9.4	59.2	1397715000
## 2245	9.4	59.2	1397715000
## 2246	9.4	59.2	1397715000
## 2247	9.4	59.2	1397715000
## 2248	NA	NA	NA
## 2249	9.4	59.2	1397715000
## 2250	9.4	59.2	1397715000
## 2251	9.4	59.2	1397715000
## 2252	9.4	59.2	1397715000
## 2253	9.4	59.2	1397715000
## 2254	9.4	59.2	1397715000
## 2255	9.4	59.2	1397715000
## 2256	NA	NA	NA
## 2257	20.1	45.2	44385155
## 2258	9.4	59.2	1397715000
## 2259	11.2	49.7	1366417754
## 2260	14.7	11.3	2832067
## 2261	14.2	65.1	212559417
## 2262	10.1	28.8	8574832
## 2263	9.6	36.6	328239523
## 2264	9.6	36.6	328239523
## 2265	17.9	42.3	83429615
## 2266	23.1	25.3	9053300
## 2267	12.8	24.5	36991981
## 2268	12.8	24.5	36991981
## 2269	9.4	59.2	1397715000
## 2270	9.6	36.6	328239523
## 2271	11.5	48.8	83132799
## 2272	11.5	48.8	83132799
## 2273	11.5	48.8	83132799
## 2274	12.0	38.7	32447385
## 2275	9.4	59.2	1397715000
## 2276	9.4	59.2	1397715000
## 2277	15.6	33.2	51709098
## 2278	9.6	36.6	328239523
## 2279	24.3	59.1	60297396
## 2280	11.2	49.7	1366417754
## 2281	25.5	30.6	66834405
## 2282	9.4	59.2	1397715000
## 2283	17.9	42.3	83429615
## 2284	11.5	48.8	83132799

## 2285	9.6	36.6	328239523
## 2286	14.2	65.1	212559417
## 2287	14.2	65.1	212559417
## 2288	9.4	59.2	1397715000
## 2289	14.2	65.1	212559417
## 2290	23.0	37.9	9769949
## 2291	25.5	30.6	66834405
## 2292	9.6	36.6	328239523
## 2293	23.1	25.3	9053300
## 2294	11.2	49.7	1366417754
## 2295	9.6	36.6	328239523
## 2296	11.2	49.7	1366417754
## 2297	23.0	47.4	25766605
## 2298	25.5	30.6	66834405
## 2299	9.6	36.6	328239523
## 2300	23.0	47.4	25766605
## 2301	9.6	36.6	328239523
## 2302	NA	NA	NA
## 2303	9.4	59.2	1397715000
## 2304	23.0	47.4	25766605
## 2305	25.5	30.6	66834405
## 2306	NA	NA	NA
## 2307	9.6	36.6	328239523
## 2308	9.6	36.6	328239523
## 2309	9.4	59.2	1397715000
## 2310	9.4	59.2	1397715000
## 2311	11.4	46.2	144373535
## 2312	11.5	48.8	83132799
## 2313	11.5	48.8	83132799
## 2314	11.2	49.7	1366417754
## 2315	12.8	24.5	36991981
## 2316	15.6	33.2	51709098
## 2317	9.4	59.2	1397715000
## 2318	9.4	59.2	1397715000
## 2319	9.4	59.2	1397715000
## 2320	9.4	59.2	1397715000
## 2321	9.4	59.2	1397715000
## 2322	NA	NA	NA
## 2323	9.6	36.6	328239523
## 2324	9.6	36.6	328239523
## 2325	9.6	36.6	328239523
## 2326	9.6	36.6	328239523
## 2327	9.6	36.6	328239523
## 2328	11.2	49.7	1366417754
## 2329	9.4	59.2	1397715000

## 2330	9.6	36.6	328239523
## 2331	23.0	37.9	9769949
## 2332	9.6	36.6	328239523
## 2333	9.6	36.6	328239523
## 2334	NA	NA	NA
## 2335	14.2	65.1	212559417
## 2336	9.6	36.6	328239523
## 2337	NA	NA	NA
## 2338	11.5	48.8	83132799
## 2339	9.6	36.6	328239523
## 2340	11.4	46.2	144373535
## 2341	14.2	65.1	212559417
## 2342	27.9	49.1	10285453
## 2343	9.6	36.6	328239523
## 2344	10.2	30.1	270203917
## 2345	9.6	36.6	328239523
## 2346	9.4	59.2	1397715000
## 2347	9.6	36.6	328239523
## 2348	10.1	28.8	8574832
## 2349	14.2	65.1	212559417
## 2350	9.6	36.6	328239523
## 2351	11.2	49.7	1366417754
## 2352	25.5	30.6	66834405
## 2353	12.8	24.5	36991981
## 2354	0.1	15.9	9770529
## 2355	12.8	24.5	36991981
## 2356	25.5	30.6	66834405
## 2357	9.4	59.2	1397715000
## 2358	9.6	36.6	328239523
## 2359	11.5	48.8	83132799
## 2360	11.5	48.8	83132799
## 2361	10.2	30.1	270203917
## 2362	11.2	49.7	1366417754
## 2363	25.5	30.6	66834405
## 2364	24.3	59.1	60297396
## 2365	24.3	59.1	60297396
## 2366	9.6	36.6	328239523
## 2367	9.6	36.6	328239523
## 2368	10.2	30.1	270203917
## 2369	24.0	55.4	11484055
## 2370	14.0	43.1	108116615
## 2371	9.4	59.2	1397715000
## 2372	23.0	47.4	25766605
## 2373	24.3	59.1	60297396
## 2374	9.4	59.2	1397715000

## 2375	23.0	41.2	17332850
## 2376	20.9	22.6	2957731
## 2377	24.3	59.1	60297396
## 2378	14.9	29.5	69625582
## 2379	NA	NA	NA
## 2380	9.4	59.2	1397715000
## 2381	NA	NA	NA
## 2382	9.4	59.2	1397715000
## 2383	9.6	36.6	328239523
## 2384	23.1	25.3	9053300
## 2385	9.6	36.6	328239523
## 2386	9.6	36.6	328239523
## 2387	NA	NA	NA
## 2388	NA	NA	NA
## 2389	9.4	59.2	1397715000
## 2390	9.4	59.2	1397715000
## 2391	9.4	59.2	1397715000
## 2392	9.4	59.2	1397715000
## 2393	9.4	59.2	1397715000
## 2394	9.4	59.2	1397715000
## 2395	9.4	59.2	1397715000
## 2396	11.4	46.2	144373535
## 2397	9.4	59.2	1397715000
## 2398	9.6	36.6	328239523
## 2399	9.4	59.2	1397715000
## 2400	9.4	59.2	1397715000
## 2401	9.4	59.2	1397715000
## 2402	9.4	59.2	1397715000
## 2403	9.4	59.2	1397715000
## 2404	9.4	59.2	1397715000
## 2405	11.2	49.7	1366417754
## 2406	11.4	46.2	144373535
## 2407	NA	NA	NA
## 2408	9.6	36.6	328239523
## 2409	9.6	36.6	328239523
## 2410	9.6	36.6	328239523
## 2411	9.6	36.6	328239523
## 2412	20.1	45.2	44385155
## 2413	10.1	28.8	8574832
## 2414	10.1	28.8	8574832
## 2415	9.6	36.6	328239523
## 2416	11.5	48.8	83132799
## 2417	10.2	30.1	270203917
## 2418	11.2	49.7	1366417754
## 2419	9.4	59.2	1397715000

## 2420	9.4	59.2	1397715000
## 2421	24.3	59.1	60297396
## 2422	24.3	59.1	60297396
## 2423	9.4	59.2	1397715000
## 2424	9.4	59.2	1397715000
## 2425	9.4	59.2	1397715000
## 2426	9.4	59.2	1397715000
## 2427	NA	NA	NA
## 2428	9.4	59.2	1397715000
## 2429	9.4	59.2	1397715000
## 2430	NA	NA	NA
## 2431	9.6	36.6	328239523
## 2432	14.2	47.0	47076781
## 2433	9.4	59.2	1397715000
## 2434	23.1	25.3	9053300
## 2435	25.5	30.6	66834405
## 2436	14.2	47.0	47076781
## 2437	14.2	65.1	212559417
## 2438	14.2	65.1	212559417
## 2439	24.5	22.4	1198575
## 2440	9.6	36.6	328239523
## 2441	9.6	36.6	328239523
## 2442	11.5	48.8	83132799
## 2443	9.6	36.6	328239523
## 2444	9.4	59.2	1397715000
## 2445	11.2	49.7	1366417754
## 2446	9.6	36.6	328239523
## 2447	11.4	46.2	144373535
## 2448	25.5	30.6	66834405
## 2449	25.5	30.6	66834405
## 2450	25.5	30.6	66834405
## 2451	NA	NA	38964
## 2452	9.4	59.2	1397715000
## 2453	11.5	48.8	83132799
## 2454	11.5	48.8	83132799
## 2455	9.6	36.6	328239523
## 2456	9.4	59.2	1397715000
## 2457	9.4	59.2	1397715000
## 2458	11.9	46.7	126226568
## 2459	11.9	46.7	126226568
## 2460	14.9	29.5	69625582
## 2461	11.2	49.7	1366417754
## 2462	25.5	30.6	66834405
## 2463	25.5	30.6	66834405
## 2464	24.0	55.4	11484055

## 2465	11.9	46.7	126226568
## 2466	11.2	49.7	1366417754
## 2467	17.9	42.3	83429615
## 2468	9.4	59.2	1397715000
## 2469	10.1	28.8	8574832
## 2470	15.6	33.2	51709098
## 2471	11.4	46.2	144373535
## 2472	11.2	49.7	1366417754
## 2473	11.2	49.7	1366417754
## 2474	14.2	47.0	47076781
## 2475	15.6	33.2	51709098
## 2476	9.6	36.6	328239523
## 2477	9.6	36.6	328239523
## 2478	9.6	36.6	328239523
## 2479	9.4	59.2	1397715000
## 2480	9.4	59.2	1397715000
## 2481	9.6	36.6	328239523
## 2482	9.4	59.2	1397715000
## 2483	9.4	59.2	1397715000
## 2484	11.9	46.7	126226568
## 2485	11.2	49.7	1366417754
## 2486	11.2	49.7	1366417754
## 2487	11.2	49.7	1366417754
## 2488	11.4	46.2	144373535
## 2489	13.1	21.0	5703569
## 2490	14.6	20.0	19356544
## 2491	24.3	59.1	60297396
## 2492	9.6	36.6	328239523
## 2493	11.2	49.7	1366417754
## 2494	9.4	59.2	1397715000
## 2495	9.4	59.2	1397715000
## 2496	14.2	47.0	47076781
## 2497	9.6	36.6	328239523
## 2498	9.6	36.6	328239523
## 2499	11.2	49.7	1366417754
## 2500	9.6	36.6	328239523
## 2501	25.5	30.6	66834405
## 2502	9.6	36.6	328239523
## 2503	9.6	36.6	328239523
## 2504	23.0	47.4	25766605
## 2505	9.4	59.2	1397715000
## 2506	9.4	59.2	1397715000
## 2507	9.6	36.6	328239523
## 2508	13.1	21.0	5703569
## 2509	12.0	38.7	32447385

## 2510	9.4	59.2	1397715000
## 2511	14.9	29.5	69625582
## 2512	NA	NA	NA
## 2513	9.4	59.2	1397715000
## 2514	23.1	25.3	9053300
## 2515	11.5	48.8	83132799
## 2516	9.4	59.2	1397715000
## 2517	9.4	59.2	1397715000
## 2518	27.9	49.1	10285453
## 2519	NA	NA	NA
## 2520	9.6	36.6	328239523
## 2521	11.5	48.8	83132799
## 2522	9.4	59.2	1397715000
## 2523	NA	NA	NA
## 2524	9.4	59.2	1397715000
## 2525	9.4	59.2	1397715000
## 2526	9.4	59.2	1397715000
## 2527	9.4	59.2	1397715000
## 2528	13.1	21.0	5703569
## 2529	9.4	59.2	1397715000
## 2530	9.4	59.2	1397715000
## 2531	NA	NA	NA
## 2532	9.4	59.2	1397715000
## 2533	9.4	59.2	1397715000
## 2534	9.4	59.2	1397715000
## 2535	9.4	59.2	1397715000
## 2536	9.4	59.2	1397715000
## 2537	9.4	59.2	1397715000
## 2538	9.4	59.2	1397715000
## 2539	NA	NA	NA
## 2540	11.2	49.7	1366417754
## 2541	25.5	30.6	66834405
## 2542	11.9	46.7	126226568
## 2543	11.5	48.8	83132799
## 2544	11.5	48.8	83132799
## 2545	11.5	48.8	83132799
## 2546	11.5	48.8	83132799
## 2547	14.3	36.8	32510453
## 2548	9.6	36.6	328239523
## 2549	11.9	46.7	126226568
## 2550	24.2	60.7	67059887
## 2551	NA	NA	NA
## 2552	9.4	59.2	1397715000
## 2553	9.4	59.2	1397715000
## 2554	9.4	59.2	1397715000

## 2555	9.6	36.6	328239523
## 2556	9.4	59.2	1397715000
## 2557	NA	NA	NA
## 2558	11.2	49.7	1366417754
## 2559	NA	NA	38964
## 2560	NA	NA	NA
## 2561	17.9	42.3	83429615
## 2562	9.6	36.6	328239523
## 2563	NA	NA	38964
## 2564	9.4	59.2	1397715000
## 2565	9.4	59.2	1397715000
## 2566	32.4	23.8	5818553
## 2567	9.6	36.6	328239523
## 2568	9.4	59.2	1397715000
## 2569	9.4	59.2	1397715000
## 2570	27.9	49.1	10285453
## 2571	NA	NA	38964
## 2572	NA	NA	38964
## 2573	9.4	59.2	1397715000
## 2574	9.4	59.2	1397715000
## 2575	10.2	30.1	270203917
## 2576	9.4	59.2	1397715000
## 2577	15.6	33.2	51709098
## 2578	9.4	59.2	1397715000
## 2579	24.3	59.1	60297396
## 2580	11.5	48.8	83132799
## 2581	11.2	49.7	1366417754
## 2582	9.6	36.6	328239523
## 2583	23.9	36.2	5347896
## 2584	23.1	25.3	9053300
## 2585	11.2	49.7	1366417754
## 2586	14.2	65.1	212559417
## 2587	9.6	36.6	328239523
## 2588	9.6	36.6	328239523
## 2589	13.1	21.0	5703569
## 2590	15.6	33.2	51709098
## 2591	20.1	45.2	44385155
## 2592	9.4	59.2	1397715000
## 2593	15.6	33.2	51709098
## 2594	13.1	21.0	5703569
## 2595	9.6	36.6	328239523
## 2596	11.4	46.2	144373535
## 2597	27.5	29.2	58558270
## 2598	9.4	59.2	1397715000
## 2599	9.4	59.2	1397715000

## 2600	13.1	21.0	5703569
## 2601	9.4	59.2	1397715000
## 2602	9.4	59.2	1397715000
## 2603	9.6	36.6	328239523
## 2604	11.5	48.8	83132799
## 2605	11.5	48.8	83132799
## 2606	11.4	46.2	144373535
## 2607	24.3	59.1	60297396
## 2608	NA	NA	NA
## 2609	9.6	36.6	328239523
## 2610	12.8	24.5	36991981
## 2611	NA	NA	NA
## 2612	9.6	36.6	328239523
## 2613	10.2	30.1	270203917
## 2614	9.6	36.6	328239523
## 2615	9.6	36.6	328239523
## 2616	23.9	36.2	5347896
## 2617	11.4	46.2	144373535
## 2618	11.4	46.2	144373535
## 2619	10.2	30.1	270203917
## 2620	10.2	30.1	270203917
## 2621	9.6	36.6	328239523
## 2622	11.9	46.7	126226568
## 2623	17.9	42.3	83429615
## 2624	11.9	46.7	126226568
## 2625	9.4	59.2	1397715000
## 2626	9.4	59.2	1397715000
## 2627	NA	NA	NA
## 2628	12.8	24.5	36991981
## 2629	9.4	59.2	1397715000
## 2630	NA	NA	38964
## 2631	NA	NA	NA
## 2632	9.4	59.2	1397715000
## 2633	9.4	59.2	1397715000
## 2634	9.4	59.2	1397715000
## 2635	9.4	59.2	1397715000
## 2636	9.4	59.2	1397715000
## 2637	9.6	36.6	328239523
## 2638	9.4	59.2	1397715000
## 2639	9.4	59.2	1397715000
## 2640	14.0	43.1	108116615
##	latitude_country	longitude_country	continent
## 534	37.090240	-95.712891	North America
## 535	37.090240	-95.712891	North America
## 536	46.818188	8.227512	Europe

## 537	55.378051	-3.435973	Europe
## 538	46.818188	8.227512	Europe
## 539	37.090240	-95.712891	North America
## 540	61.524010	105.318756	Europe
## 541	35.907757	127.766922	Asia
## 542	37.090240	-95.712891	North America
## 543	46.227638	2.213749	Europe
## 544	37.090240	-95.712891	North America
## 545	37.090240	-95.712891	North America
## 546	51.165691	10.451526	Europe
## 547	51.165691	10.451526	Europe
## 548	46.818188	8.227512	Europe
## 549	38.963745	35.243322	Asia
## 550	56.130366	-106.346771	North America
## 551	35.861660	104.195397	Asia
## 552	37.090240	-95.712891	North America
## 553	20.593684	78.962880	Asia
## 554	37.090240	-95.712891	North America
## 555	-38.416097	-63.616672	South America
## 556	37.090240	-95.712891	North America
## 557	37.090240	-95.712891	North America
## 558	42.315407	43.356892	Asia
## 559	-0.789275	113.921327	Asia
## 560	46.818188	8.227512	Europe
## 561	56.130366	-106.346771	North America
## 562	37.090240	-95.712891	North America
## 563	37.090240	-95.712891	North America
## 564	-0.789275	113.921327	Asia
## 565	37.090240	-95.712891	North America
## 566	35.861660	104.195397	Asia
## 567	55.378051	-3.435973	Europe
## 568	51.919438	19.145136	Europe
## 569	51.165691	10.451526	Europe
## 570	37.090240	-95.712891	North America
## 571	37.090240	-95.712891	North America
## 572	37.090240	-95.712891	North America
## 573	37.090240	-95.712891	North America
## 574	37.090240	-95.712891	North America
## 575	37.090240	-95.712891	North America
## 576	37.090240	-95.712891	North America
## 577	20.593684	78.962880	Asia
## 578	NA	NA	Asia
## 579	35.861660	104.195397	Asia
## 580	39.399872	-8.224454	Europe
## 581	37.090240	-95.712891	North America

## 582	NA	NA	Asia
## 583	38.963745	35.243322	Asia
## 584	-14.235004	-51.925280	South America
## 585	56.130366	-106.346771	North America
## 586	35.907757	127.766922	Asia
## 587	35.861660	104.195397	Asia
## 588	37.090240	-95.712891	North America
## 589	35.861660	104.195397	Asia
## 590	37.090240	-95.712891	North America
## 591	37.090240	-95.712891	North America
## 592	37.090240	-95.712891	North America
## 593	37.090240	-95.712891	North America
## 594	37.090240	-95.712891	North America
## 595	35.861660	104.195397	Asia
## 596	48.019573	66.923684	Asia
## 597	NA	NA	Asia
## 598	37.090240	-95.712891	North America
## 599	35.861660	104.195397	Asia
## 600	1.352083	103.819836	Asia
## 601	NA	NA	Asia
## 602	37.090240	-95.712891	North America
## 603	37.090240	-95.712891	North America
## 604	37.090240	-95.712891	North America
## 605	28.033886	1.659626	Africa
## 606	37.090240	-95.712891	North America
## 607	37.090240	-95.712891	North America
## 608	51.165691	10.451526	Europe
## 609	37.090240	-95.712891	North America
## 610	35.861660	104.195397	Asia
## 611	23.634501	-102.552784	North America
## 612	51.165691	10.451526	Europe
## 613	35.861660	104.195397	Asia
## 614	37.090240	-95.712891	North America
## 615	46.818188	8.227512	Europe
## 616	20.593684	78.962880	Asia
## 617	60.472024	8.468946	Europe
## 618	37.090240	-95.712891	North America
## 619	23.424076	53.847818	Asia
## 620	-14.235004	-51.925280	South America
## 621	35.861660	104.195397	Asia
## 622	NA	NA	Asia
## 623	35.861660	104.195397	Asia
## 624	37.090240	-95.712891	North America
## 625	37.090240	-95.712891	North America
## 626	37.090240	-95.712891	North America

## 627	37.090240	-95.712891	North America
## 628	40.463667	-3.749220	Europe
## 629	46.818188	8.227512	Europe
## 630	51.165691	10.451526	Europe
## 631	20.593684	78.962880	Asia
## 632	37.090240	-95.712891	North America
## 633	37.090240	-95.712891	North America
## 634	35.861660	104.195397	Asia
## 635	61.524010	105.318756	Europe
## 636	46.818188	8.227512	Europe
## 637	37.090240	-95.712891	North America
## 638	40.463667	-3.749220	Europe
## 639	37.090240	-95.712891	North America
## 640	35.861660	104.195397	Asia
## 641	37.090240	-95.712891	North America
## 642	37.090240	-95.712891	North America
## 643	56.130366	-106.346771	North America
## 644	61.524010	105.318756	Europe
## 645	48.019573	66.923684	Asia
## 646	48.019573	66.923684	Asia
## 647	NA	NA	Europe
## 648	NA	NA	Europe
## 649	37.090240	-95.712891	North America
## 650	37.090240	-95.712891	North America
## 651	14.058324	108.277199	Asia
## 652	37.090240	-95.712891	North America
## 653	NA	NA	Asia
## 654	NA	NA	Asia
## 655	35.861660	104.195397	Asia
## 656	35.861660	104.195397	Asia
## 657	35.861660	104.195397	Asia
## 658	37.090240	-95.712891	North America
## 659	31.046051	34.851612	Asia
## 660	56.879635	24.603189	Europe
## 661	35.861660	104.195397	Asia
## 662	35.861660	104.195397	Asia
## 663	37.090240	-95.712891	North America
## 664	37.090240	-95.712891	North America
## 665	-0.789275	113.921327	Asia
## 666	37.090240	-95.712891	North America
## 667	46.227638	2.213749	Europe
## 668	37.090240	-95.712891	North America
## 669	35.861660	104.195397	Asia
## 670	35.861660	104.195397	Asia
## 671	37.090240	-95.712891	North America

## 672	37.090240	-95.712891	North America
## 673	37.090240	-95.712891	North America
## 674	37.090240	-95.712891	North America
## 675	37.090240	-95.712891	North America
## 676	-0.789275	113.921327	Asia
## 677	-0.789275	113.921327	Asia
## 678	37.090240	-95.712891	North America
## 679	49.817492	15.472962	Europe
## 680	46.227638	2.213749	Europe
## 681	51.165691	10.451526	Europe
## 682	37.090240	-95.712891	North America
## 683	37.090240	-95.712891	North America
## 684	37.090240	-95.712891	North America
## 685	41.871940	12.567380	Europe
## 686	61.924110	25.748151	Europe
## 687	35.861660	104.195397	Asia
## 688	37.090240	-95.712891	North America
## 689	61.524010	105.318756	Europe
## 690	37.090240	-95.712891	North America
## 691	-14.235004	-51.925280	South America
## 692	-14.235004	-51.925280	South America
## 693	37.090240	-95.712891	North America
## 694	46.818188	8.227512	Europe
## 695	37.090240	-95.712891	North America
## 696	-25.274398	133.775136	Oceania
## 697	37.090240	-95.712891	North America
## 698	35.861660	104.195397	Asia
## 699	37.090240	-95.712891	North America
## 700	37.090240	-95.712891	North America
## 701	37.090240	-95.712891	North America
## 702	35.861660	104.195397	Asia
## 703	20.593684	78.962880	Asia
## 704	37.090240	-95.712891	North America
## 705	37.090240	-95.712891	North America
## 706	4.210484	101.975766	Asia
## 707	37.090240	-95.712891	North America
## 708	35.861660	104.195397	Asia
## 709	56.130366	-106.346771	North America
## 710	37.090240	-95.712891	North America
## 711	20.593684	78.962880	Asia
## 712	20.593684	78.962880	Asia
## 713	37.090240	-95.712891	North America
## 714	37.090240	-95.712891	North America
## 715	41.871940	12.567380	Europe
## 716	37.090240	-95.712891	North America

## 717	51.919438	19.145136	Europe
## 718	46.818188	8.227512	Europe
## 719	23.634501	-102.552784	North America
## 720	35.861660	104.195397	Asia
## 721	51.165691	10.451526	Europe
## 722	37.090240	-95.712891	North America
## 723	37.090240	-95.712891	North America
## 724	15.870032	100.992541	Asia
## 725	35.861660	104.195397	Asia
## 726	35.907757	127.766922	Asia
## 727	NA	NA	North America
## 728	41.871940	12.567380	Europe
## 729	51.165691	10.451526	Europe
## 730	37.090240	-95.712891	North America
## 731	37.090240	-95.712891	North America
## 732	15.870032	100.992541	Asia
## 733	37.090240	-95.712891	North America
## 734	-14.235004	-51.925280	South America
## 735	-14.235004	-51.925280	South America
## 736	-14.235004	-51.925280	South America
## 737	37.090240	-95.712891	North America
## 738	51.165691	10.451526	Europe
## 739	51.165691	10.451526	Europe
## 740	51.165691	10.451526	Europe
## 741	35.861660	104.195397	Asia
## 742	37.090240	-95.712891	North America
## 743	NA	NA	Asia
## 744	20.593684	78.962880	Asia
## 745	35.861660	104.195397	Asia
## 746	35.861660	104.195397	Asia
## 747	35.861660	104.195397	Asia
## 748	20.593684	78.962880	Asia
## 749	41.871940	12.567380	Europe
## 750	37.090240	-95.712891	North America
## 751	37.090240	-95.712891	North America
## 752	37.090240	-95.712891	North America
## 753	37.090240	-95.712891	North America
## 754	37.090240	-95.712891	North America
## 755	37.090240	-95.712891	North America
## 756	35.861660	104.195397	Asia
## 757	37.090240	-95.712891	North America
## 758	20.593684	78.962880	Asia
## 759	37.090240	-95.712891	North America
## 760	36.204824	138.252924	Asia
## 761	35.861660	104.195397	Asia

## 762	NA	NA	Asia
## 763	37.090240	-95.712891	North America
## 764	37.090240	-95.712891	North America
## 765	37.090240	-95.712891	North America
## 766	37.090240	-95.712891	North America
## 767	37.090240	-95.712891	North America
## 768	37.090240	-95.712891	North America
## 769	55.378051	-3.435973	Europe
## 770	35.861660	104.195397	Asia
## 771	37.090240	-95.712891	North America
## 772	35.861660	104.195397	Asia
## 773	35.861660	104.195397	Asia
## 774	37.090240	-95.712891	North America
## 775	37.090240	-95.712891	North America
## 776	48.019573	66.923684	Asia
## 777	55.378051	-3.435973	Europe
## 778	36.204824	138.252924	Asia
## 779	37.090240	-95.712891	North America
## 780	-35.675147	-71.542969	South America
## 781	37.090240	-95.712891	North America
## 782	37.090240	-95.712891	North America
## 783	37.090240	-95.712891	North America
## 784	37.090240	-95.712891	North America
## 785	31.046051	34.851612	Asia
## 786	35.861660	104.195397	Asia
## 787	20.593684	78.962880	Asia
## 788	20.593684	78.962880	Asia
## 789	41.871940	12.567380	Europe
## 790	37.090240	-95.712891	North America
## 791	46.818188	8.227512	Europe
## 792	NA	NA	North America
## 793	56.130366	-106.346771	North America
## 794	55.378051	-3.435973	Europe
## 795	NA	NA	Asia
## 796	46.818188	8.227512	Europe
## 797	35.861660	104.195397	Asia
## 798	37.090240	-95.712891	North America
## 799	48.019573	66.923684	Asia
## 800	37.090240	-95.712891	North America
## 801	NA	NA	Asia
## 802	NA	NA	Asia
## 803	37.090240	-95.712891	North America
## 804	55.378051	-3.435973	Europe
## 805	36.204824	138.252924	Asia
## 806	36.204824	138.252924	Asia

## 807	-25.274398	133.775136	Oceania
## 808	-25.274398	133.775136	Oceania
## 809	37.090240	-95.712891	North America
## 810	40.463667	-3.749220	Europe
## 811	37.090240	-95.712891	North America
## 812	46.818188	8.227512	Europe
## 813	NA	NA	Asia
## 814	35.861660	104.195397	Asia
## 815	35.861660	104.195397	Asia
## 816	35.861660	104.195397	Asia
## 817	35.861660	104.195397	Asia
## 818	37.090240	-95.712891	North America
## 819	-14.235004	-51.925280	South America
## 820	35.861660	104.195397	Asia
## 821	41.871940	12.567380	Europe
## 822	37.090240	-95.712891	North America
## 823	37.090240	-95.712891	North America
## 824	41.871940	12.567380	Europe
## 825	41.871940	12.567380	Europe
## 826	41.871940	12.567380	Europe
## 827	41.871940	12.567380	Europe
## 828	49.815273	6.129583	Europe
## 829	51.165691	10.451526	Europe
## 830	35.861660	104.195397	Asia
## 831	37.090240	-95.712891	North America
## 832	61.524010	105.318756	Europe
## 833	NA	NA	Asia
## 834	35.861660	104.195397	Asia
## 835	37.090240	-95.712891	North America
## 836	46.818188	8.227512	Europe
## 837	15.870032	100.992541	Asia
## 838	37.090240	-95.712891	North America
## 839	51.165691	10.451526	Europe
## 840	61.524010	105.318756	Europe
## 841	41.871940	12.567380	Europe
## 842	51.165691	10.451526	Europe
## 843	20.593684	78.962880	Asia
## 844	37.090240	-95.712891	North America
## 845	37.090240	-95.712891	North America
## 846	52.132633	5.291266	Europe
## 847	35.861660	104.195397	Asia
## 848	37.090240	-95.712891	North America
## 849	35.861660	104.195397	Asia
## 850	43.738418	7.424616	Europe
## 851	56.130366	-106.346771	North America

## 852	37.090240	-95.712891	North America
## 853	15.870032	100.992541	Asia
## 854	61.524010	105.318756	Europe
## 855	12.879721	121.774017	Asia
## 856	20.593684	78.962880	Asia
## 857	46.818188	8.227512	Europe
## 858	NA	NA	North America
## 859	35.907757	127.766922	Asia
## 860	41.871940	12.567380	Europe
## 861	46.818188	8.227512	Europe
## 862	37.090240	-95.712891	North America
## 863	37.090240	-95.712891	North America
## 864	37.090240	-95.712891	North America
## 865	37.090240	-95.712891	North America
## 866	37.090240	-95.712891	North America
## 867	36.204824	138.252924	Asia
## 868	37.090240	-95.712891	North America
## 869	37.090240	-95.712891	North America
## 870	37.090240	-95.712891	North America
## 871	20.593684	78.962880	Asia
## 872	51.165691	10.451526	Europe
## 873	46.818188	8.227512	Europe
## 874	35.861660	104.195397	Asia
## 875	35.861660	104.195397	Asia
## 876	37.090240	-95.712891	North America
## 877	37.090240	-95.712891	North America
## 878	46.227638	2.213749	Europe
## 879	37.090240	-95.712891	North America
## 880	37.090240	-95.712891	North America
## 881	35.861660	104.195397	Asia
## 882	37.090240	-95.712891	North America
## 883	-14.235004	-51.925280	South America
## 884	46.818188	8.227512	Europe
## 885	35.861660	104.195397	Asia
## 886	-25.274398	133.775136	Oceania
## 887	56.130366	-106.346771	North America
## 888	1.352083	103.819836	Asia
## 889	37.090240	-95.712891	North America
## 890	31.046051	34.851612	Asia
## 891	36.204824	138.252924	Asia
## 892	-35.675147	-71.542969	South America
## 893	37.090240	-95.712891	North America
## 894	37.090240	-95.712891	North America
## 895	26.820553	30.802498	Africa
## 896	35.861660	104.195397	Asia

## 897	31.046051	34.851612	Asia
## 898	56.130366	-106.346771	North America
## 899	55.378051	-3.435973	Europe
## 900	37.090240	-95.712891	North America
## 901	37.090240	-95.712891	North America
## 902	37.090240	-95.712891	North America
## 903	35.861660	104.195397	Asia
## 904	1.352083	103.819836	Asia
## 905	NA	NA	North America
## 906	41.871940	12.567380	Europe
## 907	41.871940	12.567380	Europe
## 908	20.593684	78.962880	Asia
## 909	55.378051	-3.435973	Europe
## 910	35.861660	104.195397	Asia
## 911	41.871940	12.567380	Europe
## 912	23.634501	-102.552784	North America
## 913	41.871940	12.567380	Europe
## 914	35.861660	104.195397	Asia
## 915	37.090240	-95.712891	North America
## 916	37.090240	-95.712891	North America
## 917	-25.274398	133.775136	Oceania
## 918	61.524010	105.318756	Europe
## 919	20.593684	78.962880	Asia
## 920	-14.235004	-51.925280	South America
## 921	55.378051	-3.435973	Europe
## 922	35.861660	104.195397	Asia
## 923	37.090240	-95.712891	North America
## 924	35.907757	127.766922	Asia
## 925	35.861660	104.195397	Asia
## 926	35.861660	104.195397	Asia
## 927	20.593684	78.962880	Asia
## 928	20.593684	78.962880	Asia
## 929	46.818188	8.227512	Europe
## 930	37.090240	-95.712891	North America
## 931	37.090240	-95.712891	North America
## 932	23.424076	53.847818	Asia
## 933	37.090240	-95.712891	North America
## 934	37.090240	-95.712891	North America
## 935	51.165691	10.451526	Europe
## 936	37.090240	-95.712891	North America
## 937	41.871940	12.567380	Europe
## 938	35.861660	104.195397	Asia
## 939	37.090240	-95.712891	North America
## 940	37.090240	-95.712891	North America
## 941	61.524010	105.318756	Europe

## 942	51.165691	10.451526	Europe
## 943	51.165691	10.451526	Europe
## 944	37.090240	-95.712891	North America
## 945	35.861660	104.195397	Asia
## 946	37.090240	-95.712891	North America
## 947	37.090240	-95.712891	North America
## 948	35.861660	104.195397	Asia
## 949	35.861660	104.195397	Asia
## 950	55.378051	-3.435973	Europe
## 951	37.090240	-95.712891	North America
## 952	35.861660	104.195397	Asia
## 953	20.593684	78.962880	Asia
## 954	20.593684	78.962880	Asia
## 955	46.818188	8.227512	Europe
## 956	46.227638	2.213749	Europe
## 957	61.524010	105.318756	Europe
## 958	37.090240	-95.712891	North America
## 959	37.090240	-95.712891	North America
## 960	46.818188	8.227512	Europe
## 961	-14.235004	-51.925280	South America
## 962	1.352083	103.819836	Asia
## 963	37.090240	-95.712891	North America
## 964	37.090240	-95.712891	North America
## 965	NA	NA	Asia
## 966	61.524010	105.318756	Europe
## 967	46.818188	8.227512	Europe
## 968	20.593684	78.962880	Asia
## 969	43.738418	7.424616	Europe
## 970	37.090240	-95.712891	North America
## 971	NA	NA	Asia
## 972	37.090240	-95.712891	North America
## 973	46.818188	8.227512	Europe
## 974	37.090240	-95.712891	North America
## 975	-0.789275	113.921327	Asia
## 976	41.871940	12.567380	Europe
## 977	51.165691	10.451526	Europe
## 978	NA	NA	Asia
## 979	48.019573	66.923684	Asia
## 980	37.090240	-95.712891	North America
## 981	35.907757	127.766922	Asia
## 982	23.424076	53.847818	Asia
## 983	38.963745	35.243322	Asia
## 984	37.090240	-95.712891	North America
## 985	37.090240	-95.712891	North America
## 986	37.090240	-95.712891	North America

## 987	46.818188	8.227512	Europe
## 988	35.861660	104.195397	Asia
## 989	46.227638	2.213749	Europe
## 990	NA	NA	Asia
## 991	37.090240	-95.712891	North America
## 992	35.861660	104.195397	Asia
## 993	37.090240	-95.712891	North America
## 994	56.130366	-106.346771	North America
## 995	NA	NA	Europe
## 996	37.090240	-95.712891	North America
## 997	37.090240	-95.712891	North America
## 998	35.861660	104.195397	Asia
## 999	37.090240	-95.712891	North America
## 1000	1.352083	103.819836	Asia
## 1001	23.634501	-102.552784	North America
## 1002	41.871940	12.567380	Europe
## 1003	35.861660	104.195397	Asia
## 1004	20.593684	78.962880	Asia
## 1005	51.165691	10.451526	Europe
## 1006	46.818188	8.227512	Europe
## 1007	NA	NA	Asia
## 1008	35.861660	104.195397	Asia
## 1009	20.593684	78.962880	Asia
## 1010	46.227638	2.213749	Europe
## 1011	46.818188	8.227512	Europe
## 1012	37.090240	-95.712891	North America
## 1013	20.593684	78.962880	Asia
## 1014	35.861660	104.195397	Asia
## 1015	55.378051	-3.435973	Europe
## 1016	37.090240	-95.712891	North America
## 1017	60.128161	18.643501	Europe
## 1018	35.861660	104.195397	Asia
## 1019	1.352083	103.819836	Asia
## 1020	35.861660	104.195397	Asia
## 1021	1.352083	103.819836	Asia
## 1022	23.424076	53.847818	Asia
## 1023	1.352083	103.819836	Asia
## 1024	35.861660	104.195397	Asia
## 1025	NA	NA	Asia
## 1026	35.861660	104.195397	Asia
## 1027	40.463667	-3.749220	Europe
## 1028	41.871940	12.567380	Europe
## 1029	35.861660	104.195397	Asia
## 1030	37.090240	-95.712891	North America
## 1031	55.378051	-3.435973	Europe

## 1032	37.090240	-95.712891	North America
## 1033	56.130366	-106.346771	North America
## 1034	37.090240	-95.712891	North America
## 1035	55.378051	-3.435973	Europe
## 1036	31.046051	34.851612	Asia
## 1037	37.090240	-95.712891	North America
## 1038	35.861660	104.195397	Asia
## 1039	46.818188	8.227512	Europe
## 1040	51.165691	10.451526	Europe
## 1041	37.090240	-95.712891	North America
## 1042	61.524010	105.318756	Europe
## 1043	38.963745	35.243322	Asia
## 1044	35.907757	127.766922	Asia
## 1045	35.861660	104.195397	Asia
## 1046	35.861660	104.195397	Asia
## 1047	35.861660	104.195397	Asia
## 1048	35.861660	104.195397	Asia
## 1049	60.128161	18.643501	Europe
## 1050	NA	NA	Asia
## 1051	51.165691	10.451526	Europe
## 1052	51.165691	10.451526	Europe
## 1053	61.524010	105.318756	Europe
## 1054	20.593684	78.962880	Asia
## 1055	-38.416097	-63.616672	South America
## 1056	-35.675147	-71.542969	South America
## 1057	20.593684	78.962880	Asia
## 1058	61.524010	105.318756	Europe
## 1059	37.090240	-95.712891	North America
## 1060	37.090240	-95.712891	North America
## 1061	37.090240	-95.712891	North America
## 1062	51.165691	10.451526	Europe
## 1063	37.090240	-95.712891	North America
## 1064	37.090240	-95.712891	North America
## 1065	35.861660	104.195397	Asia
## 1066	35.861660	104.195397	Asia
## 1067	20.593684	78.962880	Asia
## 1068	35.861660	104.195397	Asia
## 1069	37.090240	-95.712891	North America
## 1070	12.565679	104.990963	Asia
## 1071	1.352083	103.819836	Asia
## 1072	35.907757	127.766922	Asia
## 1073	20.593684	78.962880	Asia
## 1074	37.090240	-95.712891	North America
## 1075	35.861660	104.195397	Asia
## 1076	37.090240	-95.712891	North America

## 1077	51.165691	10.451526	Europe
## 1078	20.593684	78.962880	Asia
## 1079	20.593684	78.962880	Asia
## 1080	4.210484	101.975766	Asia
## 1081	35.861660	104.195397	Asia
## 1082	61.524010	105.318756	Europe
## 1083	37.090240	-95.712891	North America
## 1084	33.854721	35.862285	Asia
## 1085	33.854721	35.862285	Asia
## 1086	36.204824	138.252924	Asia
## 1087	20.593684	78.962880	Asia
## 1088	46.227638	2.213749	Europe
## 1089	20.593684	78.962880	Asia
## 1090	51.165691	10.451526	Europe
## 1091	51.165691	10.451526	Europe
## 1092	20.593684	78.962880	Asia
## 1093	20.593684	78.962880	Asia
## 1094	37.090240	-95.712891	North America
## 1095	37.090240	-95.712891	North America
## 1096	35.861660	104.195397	Asia
## 1097	35.861660	104.195397	Asia
## 1098	NA	NA	Asia
## 1099	NA	NA	Asia
## 1100	37.090240	-95.712891	North America
## 1101	NA	NA	Asia
## 1102	NA	NA	Asia
## 1103	35.861660	104.195397	Asia
## 1104	-14.235004	-51.925280	South America
## 1105	40.463667	-3.749220	Europe
## 1106	21.473533	55.975413	Asia
## 1107	20.593684	78.962880	Asia
## 1108	20.593684	78.962880	Asia
## 1109	20.593684	78.962880	Asia
## 1110	NA	NA	Asia
## 1111	51.165691	10.451526	Europe
## 1112	55.378051	-3.435973	Europe
## 1113	55.378051	-3.435973	Europe
## 1114	61.524010	105.318756	Europe
## 1115	-25.274398	133.775136	Oceania
## 1116	37.090240	-95.712891	North America
## 1117	55.378051	-3.435973	Europe
## 1118	37.090240	-95.712891	North America
## 1119	20.593684	78.962880	Asia
## 1120	55.378051	-3.435973	Europe
## 1121	40.463667	-3.749220	Europe

## 1122	1.352083	103.819836	Asia
## 1123	61.524010	105.318756	Europe
## 1124	20.593684	78.962880	Asia
## 1125	37.090240	-95.712891	North America
## 1126	20.593684	78.962880	Asia
## 1127	61.524010	105.318756	Europe
## 1128	NA	NA	Asia
## 1129	38.963745	35.243322	Asia
## 1130	61.524010	105.318756	Europe
## 1131	NA	NA	Asia
## 1132	NA	NA	Asia
## 1133	51.165691	10.451526	Europe
## 1134	37.090240	-95.712891	North America
## 1135	55.378051	-3.435973	Europe
## 1136	NA	NA	Asia
## 1137	35.861660	104.195397	Asia
## 1138	35.861660	104.195397	Asia
## 1139	37.090240	-95.712891	North America
## 1140	-30.559482	22.937506	Africa
## 1141	NA	NA	Europe
## 1142	NA	NA	Europe
## 1143	60.128161	18.643501	Europe
## 1144	36.204824	138.252924	Asia
## 1145	NA	NA	Asia
## 1146	20.593684	78.962880	Asia
## 1147	37.090240	-95.712891	North America
## 1148	NA	NA	South America
## 1149	NA	NA	South America
## 1150	37.090240	-95.712891	North America
## 1151	37.090240	-95.712891	North America
## 1152	37.090240	-95.712891	North America
## 1153	NA	NA	Europe
## 1154	20.593684	78.962880	Asia
## 1155	61.524010	105.318756	Europe
## 1156	37.090240	-95.712891	North America
## 1157	37.090240	-95.712891	North America
## 1158	37.090240	-95.712891	North America
## 1159	48.019573	66.923684	Asia
## 1160	60.472024	8.468946	Europe
## 1161	NA	NA	Asia
## 1162	35.861660	104.195397	Asia
## 1163	35.861660	104.195397	Asia
## 1164	37.090240	-95.712891	North America
## 1165	37.090240	-95.712891	North America
## 1166	37.090240	-95.712891	North America

## 1167	37.090240	-95.712891	North America
## 1168	-14.235004	-51.925280	South America
## 1169	-14.235004	-51.925280	South America
## 1170	51.165691	10.451526	Europe
## 1171	46.818188	8.227512	Europe
## 1172	35.861660	104.195397	Asia
## 1173	1.352083	103.819836	Asia
## 1174	35.861660	104.195397	Asia
## 1175	23.634501	-102.552784	North America
## 1176	37.090240	-95.712891	North America
## 1177	40.463667	-3.749220	Europe
## 1178	35.861660	104.195397	Asia
## 1179	NA	NA	Europe
## 1180	60.128161	18.643501	Europe
## 1181	60.128161	18.643501	Europe
## 1182	-25.274398	133.775136	Oceania
## 1183	37.090240	-95.712891	North America
## 1184	35.861660	104.195397	Asia
## 1185	35.861660	104.195397	Asia
## 1186	61.524010	105.318756	Europe
## 1187	40.463667	-3.749220	Europe
## 1188	NA	NA	Asia
## 1189	37.090240	-95.712891	North America
## 1190	46.227638	2.213749	Europe
## 1191	56.130366	-106.346771	North America
## 1192	35.861660	104.195397	Asia
## 1193	35.861660	104.195397	Asia
## 1194	1.352083	103.819836	Asia
## 1195	35.861660	104.195397	Asia
## 1196	46.818188	8.227512	Europe
## 1197	52.132633	5.291266	Europe
## 1198	37.090240	-95.712891	North America
## 1199	51.165691	10.451526	Europe
## 1200	20.593684	78.962880	Asia
## 1201	37.090240	-95.712891	North America
## 1202	61.524010	105.318756	Europe
## 1203	37.090240	-95.712891	North America
## 1204	37.090240	-95.712891	North America
## 1205	37.090240	-95.712891	North America
## 1206	51.165691	10.451526	Europe
## 1207	37.090240	-95.712891	North America
## 1208	51.165691	10.451526	Europe
## 1209	37.090240	-95.712891	North America
## 1210	51.165691	10.451526	Europe
## 1211	37.090240	-95.712891	North America

## 1212	51.165691	10.451526	Europe
## 1213	NA	NA	Europe
## 1214	NA	NA	Europe
## 1215	35.861660	104.195397	Asia
## 1216	35.861660	104.195397	Asia
## 1217	37.090240	-95.712891	North America
## 1218	37.090240	-95.712891	North America
## 1219	37.090240	-95.712891	North America
## 1220	37.090240	-95.712891	North America
## 1221	37.090240	-95.712891	North America
## 1222	55.378051	-3.435973	Europe
## 1223	37.090240	-95.712891	North America
## 1224	20.593684	78.962880	Asia
## 1225	37.090240	-95.712891	North America
## 1226	35.861660	104.195397	Asia
## 1227	37.090240	-95.712891	North America
## 1228	37.090240	-95.712891	North America
## 1229	37.090240	-95.712891	North America
## 1230	20.593684	78.962880	Asia
## 1231	37.090240	-95.712891	North America
## 1232	61.524010	105.318756	Europe
## 1233	35.126413	33.429859	Asia
## 1234	37.090240	-95.712891	North America
## 1235	20.593684	78.962880	Asia
## 1236	-14.235004	-51.925280	South America
## 1237	56.130366	-106.346771	North America
## 1238	37.090240	-95.712891	North America
## 1239	37.090240	-95.712891	North America
## 1240	37.090240	-95.712891	North America
## 1241	37.090240	-95.712891	North America
## 1242	20.593684	78.962880	Asia
## 1243	38.963745	35.243322	Asia
## 1244	37.090240	-95.712891	North America
## 1245	47.516231	14.550072	Europe
## 1246	35.861660	104.195397	Asia
## 1247	NA	NA	Asia
## 1248	35.861660	104.195397	Asia
## 1249	15.870032	100.992541	Asia
## 1250	46.818188	8.227512	Europe
## 1251	20.593684	78.962880	Asia
## 1252	37.090240	-95.712891	North America
## 1253	40.463667	-3.749220	Europe
## 1254	37.090240	-95.712891	North America
## 1255	37.090240	-95.712891	North America
## 1256	35.861660	104.195397	Asia

## 1257	38.963745	35.243322	Asia
## 1258	35.861660	104.195397	Asia
## 1259	35.861660	104.195397	Asia
## 1260	37.090240	-95.712891	North America
## 1261	12.879721	121.774017	Asia
## 1262	12.879721	121.774017	Asia
## 1263	1.352083	103.819836	Asia
## 1264	37.090240	-95.712891	North America
## 1265	37.090240	-95.712891	North America
## 1266	51.165691	10.451526	Europe
## 1267	35.861660	104.195397	Asia
## 1268	37.090240	-95.712891	North America
## 1269	35.861660	104.195397	Asia
## 1270	1.352083	103.819836	Asia
## 1271	35.861660	104.195397	Asia
## 1272	37.090240	-95.712891	North America
## 1273	23.424076	53.847818	Asia
## 1274	37.090240	-95.712891	North America
## 1275	-30.559482	22.937506	Africa
## 1276	51.165691	10.451526	Europe
## 1277	37.090240	-95.712891	North America
## 1278	-14.235004	-51.925280	South America
## 1279	46.818188	8.227512	Europe
## 1280	37.090240	-95.712891	North America
## 1281	37.090240	-95.712891	North America
## 1282	46.227638	2.213749	Europe
## 1283	46.818188	8.227512	Europe
## 1284	51.165691	10.451526	Europe
## 1285	56.130366	-106.346771	North America
## 1286	55.378051	-3.435973	Europe
## 1287	35.861660	104.195397	Asia
## 1288	1.352083	103.819836	Asia
## 1289	37.090240	-95.712891	North America
## 1290	20.593684	78.962880	Asia
## 1291	37.090240	-95.712891	North America
## 1292	37.090240	-95.712891	North America
## 1293	35.861660	104.195397	Asia
## 1294	46.818188	8.227512	Europe
## 1295	37.090240	-95.712891	North America
## 1296	35.861660	104.195397	Asia
## 1297	35.861660	104.195397	Asia
## 1298	20.593684	78.962880	Asia
## 1299	46.818188	8.227512	Europe
## 1300	52.132633	5.291266	Europe
## 1301	12.879721	121.774017	Asia

## 1302	12.879721	121.774017	Asia
## 1303	12.879721	121.774017	Asia
## 1304	NA	NA	Asia
## 1305	37.090240	-95.712891	North America
## 1306	37.090240	-95.712891	North America
## 1307	46.818188	8.227512	Europe
## 1308	37.090240	-95.712891	North America
## 1309	35.861660	104.195397	Asia
## 1310	35.861660	104.195397	Asia
## 1311	37.090240	-95.712891	North America
## 1312	55.378051	-3.435973	Europe
## 1313	37.090240	-95.712891	North America
## 1314	37.090240	-95.712891	North America
## 1315	37.090240	-95.712891	North America
## 1316	37.090240	-95.712891	North America
## 1317	NA	NA	Asia
## 1318	NA	NA	Asia
## 1319	NA	NA	Asia
## 1320	NA	NA	Asia
## 1321	20.593684	78.962880	Asia
## 1322	37.090240	-95.712891	North America
## 1323	37.090240	-95.712891	North America
## 1324	60.128161	18.643501	Europe
## 1325	37.090240	-95.712891	North America
## 1326	51.165691	10.451526	Europe
## 1327	38.963745	35.243322	Asia
## 1328	37.090240	-95.712891	North America
## 1329	35.861660	104.195397	Asia
## 1330	37.090240	-95.712891	North America
## 1331	35.907757	127.766922	Asia
## 1332	35.861660	104.195397	Asia
## 1333	NA	NA	Asia
## 1334	NA	NA	Europe
## 1335	NA	NA	Europe
## 1336	35.861660	104.195397	Asia
## 1337	35.861660	104.195397	Asia
## 1338	4.210484	101.975766	Asia
## 1339	20.593684	78.962880	Asia
## 1340	37.090240	-95.712891	North America
## 1341	35.861660	104.195397	Asia
## 1342	61.524010	105.318756	Europe
## 1343	37.090240	-95.712891	North America
## 1344	37.090240	-95.712891	North America
## 1345	-14.235004	-51.925280	South America
## 1346	46.818188	8.227512	Europe

## 1347	46.818188	8.227512	Europe
## 1348	41.871940	12.567380	Europe
## 1349	41.871940	12.567380	Europe
## 1350	38.963745	35.243322	Asia
## 1351	37.090240	-95.712891	North America
## 1352	46.818188	8.227512	Europe
## 1353	46.818188	8.227512	Europe
## 1354	37.090240	-95.712891	North America
## 1355	NA	NA	Asia
## 1356	35.861660	104.195397	Asia
## 1357	NA	NA	Asia
## 1358	37.090240	-95.712891	North America
## 1359	55.378051	-3.435973	Europe
## 1360	-25.274398	133.775136	Oceania
## 1361	35.861660	104.195397	Asia
## 1362	35.861660	104.195397	Asia
## 1363	51.165691	10.451526	Europe
## 1364	35.861660	104.195397	Asia
## 1365	35.861660	104.195397	Asia
## 1366	47.141039	9.520935	Europe
## 1367	35.861660	104.195397	Asia
## 1368	37.090240	-95.712891	North America
## 1369	37.090240	-95.712891	North America
## 1370	61.524010	105.318756	Europe
## 1371	38.963745	35.243322	Asia
## 1372	37.090240	-95.712891	North America
## 1373	NA	NA	North America
## 1374	37.090240	-95.712891	North America
## 1375	35.861660	104.195397	Asia
## 1376	35.861660	104.195397	Asia
## 1377	NA	NA	Europe
## 1378	35.861660	104.195397	Asia
## 1379	37.090240	-95.712891	North America
## 1380	35.861660	104.195397	Asia
## 1381	37.090240	-95.712891	North America
## 1382	37.090240	-95.712891	North America
## 1383	35.861660	104.195397	Asia
## 1384	31.046051	34.851612	Asia
## 1385	51.165691	10.451526	Europe
## 1386	51.165691	10.451526	Europe
## 1387	35.861660	104.195397	Asia
## 1388	37.090240	-95.712891	North America
## 1389	37.090240	-95.712891	North America
## 1390	37.090240	-95.712891	North America
## 1391	35.861660	104.195397	Asia

## 1392	37.090240	-95.712891	North America
## 1393	-25.274398	133.775136	Oceania
## 1394	1.352083	103.819836	Asia
## 1395	15.870032	100.992541	Asia
## 1396	37.090240	-95.712891	North America
## 1397	37.090240	-95.712891	North America
## 1398	37.090240	-95.712891	North America
## 1399	37.090240	-95.712891	North America
## 1400	37.090240	-95.712891	North America
## 1401	14.058324	108.277199	Asia
## 1402	35.861660	104.195397	Asia
## 1403	-25.274398	133.775136	Oceania
## 1404	35.861660	104.195397	Asia
## 1405	37.090240	-95.712891	North America
## 1406	20.593684	78.962880	Asia
## 1407	37.090240	-95.712891	North America
## 1408	37.090240	-95.712891	North America
## 1409	46.818188	8.227512	Europe
## 1410	37.090240	-95.712891	North America
## 1411	56.130366	-106.346771	North America
## 1412	37.090240	-95.712891	North America
## 1413	37.090240	-95.712891	North America
## 1414	37.090240	-95.712891	North America
## 1415	37.090240	-95.712891	North America
## 1416	12.879721	121.774017	Asia
## 1417	12.879721	121.774017	Asia
## 1418	36.204824	138.252924	Asia
## 1419	35.861660	104.195397	Asia
## 1420	35.861660	104.195397	Asia
## 1421	60.128161	18.643501	Europe
## 1422	23.424076	53.847818	Asia
## 1423	20.593684	78.962880	Asia
## 1424	35.861660	104.195397	Asia
## 1425	35.861660	104.195397	Asia
## 1426	31.046051	34.851612	Asia
## 1427	35.861660	104.195397	Asia
## 1428	35.861660	104.195397	Asia
## 1429	NA	NA	Asia
## 1430	35.861660	104.195397	Asia
## 1431	37.090240	-95.712891	North America
## 1432	56.130366	-106.346771	North America
## 1433	35.861660	104.195397	Asia
## 1434	55.378051	-3.435973	Europe
## 1435	37.090240	-95.712891	North America
## 1436	46.227638	2.213749	Europe

## 1437	NA	NA	Europe
## 1438	37.090240	-95.712891	North America
## 1439	20.593684	78.962880	Asia
## 1440	35.861660	104.195397	Asia
## 1441	NA	NA	Asia
## 1442	35.861660	104.195397	Asia
## 1443	NA	NA	Asia
## 1444	46.818188	8.227512	Europe
## 1445	41.871940	12.567380	Europe
## 1446	51.165691	10.451526	Europe
## 1447	55.378051	-3.435973	Europe
## 1448	55.378051	-3.435973	Europe
## 1449	-25.274398	133.775136	Oceania
## 1450	37.090240	-95.712891	North America
## 1451	41.871940	12.567380	Europe
## 1452	35.861660	104.195397	Asia
## 1453	37.090240	-95.712891	North America
## 1454	37.090240	-95.712891	North America
## 1455	37.090240	-95.712891	North America
## 1456	20.593684	78.962880	Asia
## 1457	20.593684	78.962880	Asia
## 1458	37.090240	-95.712891	North America
## 1459	60.472024	8.468946	Europe
## 1460	46.818188	8.227512	Europe
## 1461	40.463667	-3.749220	Europe
## 1462	NA	NA	Asia
## 1463	35.861660	104.195397	Asia
## 1464	37.090240	-95.712891	North America
## 1465	61.524010	105.318756	Europe
## 1466	35.126413	33.429859	Asia
## 1467	61.524010	105.318756	Europe
## 1468	NA	NA	Asia
## 1469	NA	NA	Asia
## 1470	37.090240	-95.712891	North America
## 1471	46.227638	2.213749	Europe
## 1472	37.090240	-95.712891	North America
## 1473	NA	NA	Asia
## 1474	35.861660	104.195397	Asia
## 1475	35.126413	33.429859	Asia
## 1476	37.090240	-95.712891	North America
## 1477	35.861660	104.195397	Asia
## 1478	20.593684	78.962880	Asia
## 1479	20.593684	78.962880	Asia
## 1480	60.128161	18.643501	Europe
## 1481	20.593684	78.962880	Asia

## 1482	20.593684	78.962880	Asia
## 1483	35.861660	104.195397	Asia
## 1484	NA	NA	Europe
## 1485	61.524010	105.318756	Europe
## 1486	35.861660	104.195397	Asia
## 1487	40.463667	-3.749220	Europe
## 1488	48.379433	31.165580	Europe
## 1489	37.090240	-95.712891	North America
## 1490	20.593684	78.962880	Asia
## 1491	20.593684	78.962880	Asia
## 1492	37.090240	-95.712891	North America
## 1493	35.861660	104.195397	Asia
## 1494	23.424076	53.847818	Asia
## 1495	1.352083	103.819836	Asia
## 1496	37.090240	-95.712891	North America
## 1497	20.593684	78.962880	Asia
## 1498	37.090240	-95.712891	North America
## 1499	35.861660	104.195397	Asia
## 1500	61.524010	105.318756	Europe
## 1501	51.165691	10.451526	Europe
## 1502	37.090240	-95.712891	North America
## 1503	37.090240	-95.712891	North America
## 1504	35.861660	104.195397	Asia
## 1505	35.861660	104.195397	Asia
## 1506	NA	NA	Asia
## 1507	35.861660	104.195397	Asia
## 1508	NA	NA	Asia
## 1509	37.090240	-95.712891	North America
## 1510	35.861660	104.195397	Asia
## 1511	NA	NA	Asia
## 1512	35.861660	104.195397	Asia
## 1513	35.861660	104.195397	Asia
## 1514	35.861660	104.195397	Asia
## 1515	35.861660	104.195397	Asia
## 1516	20.593684	78.962880	Asia
## 1517	55.378051	-3.435973	Europe
## 1518	55.378051	-3.435973	Europe
## 1519	NA	NA	North America
## 1520	49.817492	15.472962	Europe
## 1521	51.165691	10.451526	Europe
## 1522	35.861660	104.195397	Asia
## 1523	35.861660	104.195397	Asia
## 1524	15.870032	100.992541	Asia
## 1525	35.861660	104.195397	Asia
## 1526	43.738418	7.424616	Europe

## 1527	37.090240	-95.712891	North America
## 1528	43.738418	7.424616	Europe
## 1529	37.090240	-95.712891	North America
## 1530	55.378051	-3.435973	Europe
## 1531	35.861660	104.195397	Asia
## 1532	NA	NA	Asia
## 1533	35.861660	104.195397	Asia
## 1534	37.090240	-95.712891	North America
## 1535	37.090240	-95.712891	North America
## 1536	37.090240	-95.712891	North America
## 1537	31.046051	34.851612	Asia
## 1538	61.924110	25.748151	Europe
## 1539	NA	NA	Asia
## 1540	35.861660	104.195397	Asia
## 1541	35.861660	104.195397	Asia
## 1542	35.861660	104.195397	Asia
## 1543	35.861660	104.195397	Asia
## 1544	15.870032	100.992541	Asia
## 1545	56.130366	-106.346771	North America
## 1546	31.046051	34.851612	Asia
## 1547	37.090240	-95.712891	North America
## 1548	35.861660	104.195397	Asia
## 1549	35.861660	104.195397	Asia
## 1550	1.352083	103.819836	Asia
## 1551	-25.274398	133.775136	Oceania
## 1552	37.090240	-95.712891	North America
## 1553	37.090240	-95.712891	North America
## 1554	20.593684	78.962880	Asia
## 1555	-25.274398	133.775136	Oceania
## 1556	-25.274398	133.775136	Oceania
## 1557	37.090240	-95.712891	North America
## 1558	20.593684	78.962880	Asia
## 1559	51.919438	19.145136	Europe
## 1560	NA	NA	Europe
## 1561	51.165691	10.451526	Europe
## 1562	-0.789275	113.921327	Asia
## 1563	56.130366	-106.346771	North America
## 1564	15.870032	100.992541	Asia
## 1565	45.943161	24.966760	Europe
## 1566	37.090240	-95.712891	North America
## 1567	37.090240	-95.712891	North America
## 1568	NA	NA	Europe
## 1569	35.861660	104.195397	Asia
## 1570	35.861660	104.195397	Asia
## 1571	35.861660	104.195397	Asia

## 1572	35.861660	104.195397	Asia
## 1573	35.861660	104.195397	Asia
## 1574	35.861660	104.195397	Asia
## 1575	-35.675147	-71.542969	South America
## 1576	61.924110	25.748151	Europe
## 1577	37.090240	-95.712891	North America
## 1578	-14.235004	-51.925280	South America
## 1579	61.524010	105.318756	Europe
## 1580	41.871940	12.567380	Europe
## 1581	37.090240	-95.712891	North America
## 1582	NA	NA	North America
## 1583	35.861660	104.195397	Asia
## 1584	35.861660	104.195397	Asia
## 1585	35.861660	104.195397	Asia
## 1586	35.861660	104.195397	Asia
## 1587	15.870032	100.992541	Asia
## 1588	15.870032	100.992541	Asia
## 1589	37.090240	-95.712891	North America
## 1590	40.463667	-3.749220	Europe
## 1591	37.090240	-95.712891	North America
## 1592	37.090240	-95.712891	North America
## 1593	35.861660	104.195397	Asia
## 1594	51.165691	10.451526	Europe
## 1595	38.963745	35.243322	Asia
## 1596	38.963745	35.243322	Asia
## 1597	-38.416097	-63.616672	South America
## 1598	NA	NA	Asia
## 1599	35.861660	104.195397	Asia
## 1600	20.593684	78.962880	Asia
## 1601	46.818188	8.227512	Europe
## 1602	23.634501	-102.552784	North America
## 1603	37.090240	-95.712891	North America
## 1604	35.861660	104.195397	Asia
## 1605	37.090240	-95.712891	North America
## 1606	NA	NA	Asia
## 1607	37.090240	-95.712891	North America
## 1608	37.090240	-95.712891	North America
## 1609	55.378051	-3.435973	Europe
## 1610	37.090240	-95.712891	North America
## 1611	15.870032	100.992541	Asia
## 1612	37.090240	-95.712891	North America
## 1613	37.090240	-95.712891	North America
## 1614	35.861660	104.195397	Asia
## 1615	37.090240	-95.712891	North America
## 1616	55.378051	-3.435973	Europe

## 1617	NA	NA	Asia
## 1618	55.378051	-3.435973	Europe
## 1619	36.204824	138.252924	Asia
## 1620	20.593684	78.962880	Asia
## 1621	20.593684	78.962880	Asia
## 1622	37.090240	-95.712891	North America
## 1623	20.593684	78.962880	Asia
## 1624	35.861660	104.195397	Asia
## 1625	37.090240	-95.712891	North America
## 1626	37.090240	-95.712891	North America
## 1627	35.861660	104.195397	Asia
## 1628	35.861660	104.195397	Asia
## 1629	35.861660	104.195397	Asia
## 1630	NA	NA	Asia
## 1631	-0.789275	113.921327	Asia
## 1632	37.090240	-95.712891	North America
## 1633	12.879721	121.774017	Asia
## 1634	-0.789275	113.921327	Asia
## 1635	38.963745	35.243322	Asia
## 1636	36.204824	138.252924	Asia
## 1637	39.074208	21.824312	Europe
## 1638	20.593684	78.962880	Asia
## 1639	35.861660	104.195397	Asia
## 1640	35.861660	104.195397	Asia
## 1641	37.090240	-95.712891	North America
## 1642	35.861660	104.195397	Asia
## 1643	35.861660	104.195397	Asia
## 1644	31.046051	34.851612	Asia
## 1645	35.861660	104.195397	Asia
## 1646	37.090240	-95.712891	North America
## 1647	-25.274398	133.775136	Oceania
## 1648	55.378051	-3.435973	Europe
## 1649	25.354826	51.183884	Asia
## 1650	37.090240	-95.712891	North America
## 1651	36.204824	138.252924	Asia
## 1652	41.871940	12.567380	Europe
## 1653	20.593684	78.962880	Asia
## 1654	37.090240	-95.712891	North America
## 1655	-32.522779	-55.765835	South America
## 1656	20.593684	78.962880	Asia
## 1657	28.394857	84.124008	Asia
## 1658	37.090240	-95.712891	North America
## 1659	37.090240	-95.712891	North America
## 1660	55.378051	-3.435973	Europe
## 1661	52.132633	5.291266	Europe

## 1662	40.463667	-3.749220	Europe
## 1663	35.861660	104.195397	Asia
## 1664	37.090240	-95.712891	North America
## 1665	37.090240	-95.712891	North America
## 1666	37.090240	-95.712891	North America
## 1667	-14.235004	-51.925280	South America
## 1668	37.090240	-95.712891	North America
## 1669	20.593684	78.962880	Asia
## 1670	37.090240	-95.712891	North America
## 1671	35.861660	104.195397	Asia
## 1672	35.861660	104.195397	Asia
## 1673	35.861660	104.195397	Asia
## 1674	35.861660	104.195397	Asia
## 1675	35.126413	33.429859	Asia
## 1676	35.907757	127.766922	Asia
## 1677	37.090240	-95.712891	North America
## 1678	37.090240	-95.712891	North America
## 1679	37.090240	-95.712891	North America
## 1680	60.128161	18.643501	Europe
## 1681	35.861660	104.195397	Asia
## 1682	-14.235004	-51.925280	South America
## 1683	-14.235004	-51.925280	South America
## 1684	-14.235004	-51.925280	South America
## 1685	37.090240	-95.712891	North America
## 1686	56.130366	-106.346771	North America
## 1687	60.128161	18.643501	Europe
## 1688	52.132633	5.291266	Europe
## 1689	20.593684	78.962880	Asia
## 1690	43.738418	7.424616	Europe
## 1691	20.593684	78.962880	Asia
## 1692	NA	NA	Europe
## 1693	38.963745	35.243322	Asia
## 1694	35.861660	104.195397	Asia
## 1695	56.130366	-106.346771	North America
## 1696	37.090240	-95.712891	North America
## 1697	37.090240	-95.712891	North America
## 1698	15.870032	100.992541	Asia
## 1699	20.593684	78.962880	Asia
## 1700	51.165691	10.451526	Europe
## 1701	61.524010	105.318756	Europe
## 1702	35.861660	104.195397	Asia
## 1703	35.861660	104.195397	Asia
## 1704	20.593684	78.962880	Asia
## 1705	35.907757	127.766922	Asia
## 1706	-0.789275	113.921327	Asia

## 1707	35.861660	104.195397	Asia
## 1708	NA	NA	Asia
## 1709	14.058324	108.277199	Asia
## 1710	37.090240	-95.712891	North America
## 1711	37.090240	-95.712891	North America
## 1712	52.132633	5.291266	Europe
## 1713	51.165691	10.451526	Europe
## 1714	37.090240	-95.712891	North America
## 1715	37.090240	-95.712891	North America
## 1716	37.090240	-95.712891	North America
## 1717	-25.274398	133.775136	Oceania
## 1718	NA	NA	Asia
## 1719	35.861660	104.195397	Asia
## 1720	37.090240	-95.712891	North America
## 1721	35.861660	104.195397	Asia
## 1722	36.204824	138.252924	Asia
## 1723	37.090240	-95.712891	North America
## 1724	35.861660	104.195397	Asia
## 1725	37.090240	-95.712891	North America
## 1726	37.090240	-95.712891	North America
## 1727	41.871940	12.567380	Europe
## 1728	52.132633	5.291266	Europe
## 1729	35.907757	127.766922	Asia
## 1730	37.090240	-95.712891	North America
## 1731	37.090240	-95.712891	North America
## 1732	35.861660	104.195397	Asia
## 1733	52.132633	5.291266	Europe
## 1734	37.090240	-95.712891	North America
## 1735	49.817492	15.472962	Europe
## 1736	37.090240	-95.712891	North America
## 1737	41.871940	12.567380	Europe
## 1738	46.227638	2.213749	Europe
## 1739	36.204824	138.252924	Asia
## 1740	37.090240	-95.712891	North America
## 1741	46.818188	8.227512	Europe
## 1742	37.090240	-95.712891	North America
## 1743	-14.235004	-51.925280	South America
## 1744	-25.274398	133.775136	Oceania
## 1745	35.861660	104.195397	Asia
## 1746	15.870032	100.992541	Asia
## 1747	56.130366	-106.346771	North America
## 1748	61.924110	25.748151	Europe
## 1749	1.352083	103.819836	Asia
## 1750	56.130366	-106.346771	North America
## 1751	20.593684	78.962880	Asia

## 1752	15.870032	100.992541	Asia
## 1753	37.090240	-95.712891	North America
## 1754	35.907757	127.766922	Asia
## 1755	NA	NA	Asia
## 1756	NA	NA	Asia
## 1757	38.963745	35.243322	Asia
## 1758	NA	NA	Asia
## 1759	NA	NA	Asia
## 1760	35.861660	104.195397	Asia
## 1761	4.210484	101.975766	Asia
## 1762	37.090240	-95.712891	North America
## 1763	35.861660	104.195397	Asia
## 1764	37.090240	-95.712891	North America
## 1765	35.861660	104.195397	Asia
## 1766	37.090240	-95.712891	North America
## 1767	35.861660	104.195397	Asia
## 1768	35.861660	104.195397	Asia
## 1769	37.090240	-95.712891	North America
## 1770	37.090240	-95.712891	North America
## 1771	36.204824	138.252924	Asia
## 1772	-14.235004	-51.925280	South America
## 1773	35.861660	104.195397	Asia
## 1774	40.463667	-3.749220	Europe
## 1775	20.593684	78.962880	Asia
## 1776	45.943161	24.966760	Europe
## 1777	37.090240	-95.712891	North America
## 1778	61.524010	105.318756	Europe
## 1779	35.861660	104.195397	Asia
## 1780	37.090240	-95.712891	North America
## 1781	37.090240	-95.712891	North America
## 1782	35.861660	104.195397	Asia
## 1783	37.090240	-95.712891	North America
## 1784	61.524010	105.318756	Europe
## 1785	36.204824	138.252924	Asia
## 1786	20.593684	78.962880	Asia
## 1787	35.861660	104.195397	Asia
## 1788	46.227638	2.213749	Europe
## 1789	37.090240	-95.712891	North America
## 1790	37.090240	-95.712891	North America
## 1791	NA	NA	Asia
## 1792	35.861660	104.195397	Asia
## 1793	37.090240	-95.712891	North America
## 1794	37.090240	-95.712891	North America
## 1795	55.378051	-3.435973	Europe
## 1796	35.861660	104.195397	Asia

## 1797	35.861660	104.195397	Asia
## 1798	35.861660	104.195397	Asia
## 1799	61.524010	105.318756	Europe
## 1800	37.090240	-95.712891	North America
## 1801	35.861660	104.195397	Asia
## 1802	35.861660	104.195397	Asia
## 1803	35.861660	104.195397	Asia
## 1804	37.090240	-95.712891	North America
## 1805	4.210484	101.975766	Asia
## 1806	37.090240	-95.712891	North America
## 1807	46.818188	8.227512	Europe
## 1808	37.090240	-95.712891	North America
## 1809	37.090240	-95.712891	North America
## 1810	35.861660	104.195397	Asia
## 1811	NA	NA	Europe
## 1812	47.516231	14.550072	Europe
## 1813	51.165691	10.451526	Europe
## 1814	35.861660	104.195397	Asia
## 1815	35.861660	104.195397	Asia
## 1816	NA	NA	Asia
## 1817	35.907757	127.766922	Asia
## 1818	48.669026	19.699024	Europe
## 1819	37.090240	-95.712891	North America
## 1820	56.130366	-106.346771	North America
## 1821	37.090240	-95.712891	North America
## 1822	37.090240	-95.712891	North America
## 1823	46.227638	2.213749	Europe
## 1824	37.090240	-95.712891	North America
## 1825	37.090240	-95.712891	North America
## 1826	-14.235004	-51.925280	South America
## 1827	46.818188	8.227512	Europe
## 1828	37.090240	-95.712891	North America
## 1829	56.130366	-106.346771	North America
## 1830	35.861660	104.195397	Asia
## 1831	46.818188	8.227512	Europe
## 1832	37.090240	-95.712891	North America
## 1833	37.090240	-95.712891	North America
## 1834	37.090240	-95.712891	North America
## 1835	37.090240	-95.712891	North America
## 1836	61.924110	25.748151	Europe
## 1837	37.090240	-95.712891	North America
## 1838	37.090240	-95.712891	North America
## 1839	35.861660	104.195397	Asia
## 1840	35.861660	104.195397	Asia
## 1841	35.861660	104.195397	Asia

## 1842	61.524010	105.318756	Europe
## 1843	NA	NA	Asia
## 1844	37.090240	-95.712891	North America
## 1845	37.090240	-95.712891	North America
## 1846	47.516231	14.550072	Europe
## 1847	36.204824	138.252924	Asia
## 1848	37.090240	-95.712891	North America
## 1849	55.378051	-3.435973	Europe
## 1850	39.074208	21.824312	Europe
## 1851	4.210484	101.975766	Asia
## 1852	35.861660	104.195397	Asia
## 1853	35.861660	104.195397	Asia
## 1854	35.861660	104.195397	Asia
## 1855	35.861660	104.195397	Asia
## 1856	NA	NA	Asia
## 1857	56.130366	-106.346771	North America
## 1858	37.090240	-95.712891	North America
## 1859	23.424076	53.847818	Asia
## 1860	41.871940	12.567380	Europe
## 1861	31.046051	34.851612	Asia
## 1862	47.516231	14.550072	Europe
## 1863	51.165691	10.451526	Europe
## 1864	51.165691	10.451526	Europe
## 1865	37.090240	-95.712891	North America
## 1866	40.463667	-3.749220	Europe
## 1867	40.463667	-3.749220	Europe
## 1868	37.090240	-95.712891	North America
## 1869	15.870032	100.992541	Asia
## 1870	35.861660	104.195397	Asia
## 1871	46.818188	8.227512	Europe
## 1872	55.378051	-3.435973	Europe
## 1873	37.090240	-95.712891	North America
## 1874	61.524010	105.318756	Europe
## 1875	37.090240	-95.712891	North America
## 1876	37.090240	-95.712891	North America
## 1877	37.090240	-95.712891	North America
## 1878	47.516231	14.550072	Europe
## 1879	37.090240	-95.712891	North America
## 1880	NA	NA	Asia
## 1881	20.593684	78.962880	Asia
## 1882	-25.274398	133.775136	Oceania
## 1883	35.861660	104.195397	Asia
## 1884	35.861660	104.195397	Asia
## 1885	37.090240	-95.712891	North America
## 1886	37.090240	-95.712891	North America

## 1887	-25.274398	133.775136	Oceania
## 1888	-25.274398	133.775136	Oceania
## 1889	-25.274398	133.775136	Oceania
## 1890	37.090240	-95.712891	North America
## 1891	35.861660	104.195397	Asia
## 1892	35.861660	104.195397	Asia
## 1893	35.861660	104.195397	Asia
## 1894	35.861660	104.195397	Asia
## 1895	35.861660	104.195397	Asia
## 1896	37.090240	-95.712891	North America
## 1897	35.861660	104.195397	Asia
## 1898	35.861660	104.195397	Asia
## 1899	35.861660	104.195397	Asia
## 1900	35.861660	104.195397	Asia
## 1901	35.861660	104.195397	Asia
## 1902	35.861660	104.195397	Asia
## 1903	35.861660	104.195397	Asia
## 1904	60.128161	18.643501	Europe
## 1905	20.593684	78.962880	Asia
## 1906	31.791702	-7.092620	Africa
## 1907	38.963745	35.243322	Asia
## 1908	41.871940	12.567380	Europe
## 1909	60.472024	8.468946	Europe
## 1910	60.472024	8.468946	Europe
## 1911	-35.675147	-71.542969	South America
## 1912	31.046051	34.851612	Asia
## 1913	41.871940	12.567380	Europe
## 1914	-25.274398	133.775136	Oceania
## 1915	31.046051	34.851612	Asia
## 1916	41.871940	12.567380	Europe
## 1917	23.424076	53.847818	Asia
## 1918	38.963745	35.243322	Asia
## 1919	37.090240	-95.712891	North America
## 1920	NA	NA	Asia
## 1921	35.861660	104.195397	Asia
## 1922	47.162494	19.503304	Europe
## 1923	-14.235004	-51.925280	South America
## 1924	41.871940	12.567380	Europe
## 1925	37.090240	-95.712891	North America
## 1926	-6.369028	34.888822	Africa
## 1927	37.090240	-95.712891	North America
## 1928	35.861660	104.195397	Asia
## 1929	37.090240	-95.712891	North America
## 1930	46.227638	2.213749	Europe
## 1931	4.210484	101.975766	Asia

## 1932	46.818188	8.227512	Europe
## 1933	35.861660	104.195397	Asia
## 1934	37.090240	-95.712891	North America
## 1935	37.090240	-95.712891	North America
## 1936	48.669026	19.699024	Europe
## 1937	35.861660	104.195397	Asia
## 1938	20.593684	78.962880	Asia
## 1939	14.058324	108.277199	Asia
## 1940	NA	NA	Asia
## 1941	-40.900557	174.885971	Oceania
## 1942	56.130366	-106.346771	North America
## 1943	20.593684	78.962880	Asia
## 1944	20.593684	78.962880	Asia
## 1945	35.861660	104.195397	Asia
## 1946	35.907757	127.766922	Asia
## 1947	37.090240	-95.712891	North America
## 1948	37.090240	-95.712891	North America
## 1949	1.352083	103.819836	Asia
## 1950	46.818188	8.227512	Europe
## 1951	51.165691	10.451526	Europe
## 1952	51.165691	10.451526	Europe
## 1953	51.165691	10.451526	Europe
## 1954	35.861660	104.195397	Asia
## 1955	35.861660	104.195397	Asia
## 1956	35.861660	104.195397	Asia
## 1957	35.861660	104.195397	Asia
## 1958	NA	NA	Asia
## 1959	35.861660	104.195397	Asia
## 1960	35.861660	104.195397	Asia
## 1961	35.861660	104.195397	Asia
## 1962	26.820553	30.802498	Africa
## 1963	-25.274398	133.775136	Oceania
## 1964	41.871940	12.567380	Europe
## 1965	37.090240	-95.712891	North America
## 1966	41.871940	12.567380	Europe
## 1967	26.066700	50.557700	Asia
## 1968	37.090240	-95.712891	North America
## 1969	37.090240	-95.712891	North America
## 1970	55.378051	-3.435973	Europe
## 1971	-14.235004	-51.925280	South America
## 1972	NA	NA	South America
## 1973	NA	NA	South America
## 1974	37.090240	-95.712891	North America
## 1975	23.634501	-102.552784	North America
## 1976	60.128161	18.643501	Europe

## 1977	37.090240	-95.712891	North America
## 1978	37.090240	-95.712891	North America
## 1979	1.352083	103.819836	Asia
## 1980	-9.189967	-75.015152	South America
## 1981	55.378051	-3.435973	Europe
## 1982	37.090240	-95.712891	North America
## 1983	37.090240	-95.712891	North America
## 1984	31.046051	34.851612	Asia
## 1985	37.090240	-95.712891	North America
## 1986	1.352083	103.819836	Asia
## 1987	61.524010	105.318756	Europe
## 1988	20.593684	78.962880	Asia
## 1989	37.090240	-95.712891	North America
## 1990	-25.274398	133.775136	Oceania
## 1991	37.090240	-95.712891	North America
## 1992	37.090240	-95.712891	North America
## 1993	61.524010	105.318756	Europe
## 1994	35.861660	104.195397	Asia
## 1995	37.090240	-95.712891	North America
## 1996	35.861660	104.195397	Asia
## 1997	35.861660	104.195397	Asia
## 1998	35.861660	104.195397	Asia
## 1999	15.870032	100.992541	Asia
## 2000	37.090240	-95.712891	North America
## 2001	35.861660	104.195397	Asia
## 2002	-25.274398	133.775136	Oceania
## 2003	42.506285	1.521801	Europe
## 2004	14.058324	108.277199	Asia
## 2005	37.090240	-95.712891	North America
## 2006	60.128161	18.643501	Europe
## 2007	35.861660	104.195397	Asia
## 2008	35.861660	104.195397	Asia
## 2009	37.090240	-95.712891	North America
## 2010	NA	NA	Asia
## 2011	35.861660	104.195397	Asia
## 2012	35.861660	104.195397	Asia
## 2013	35.861660	104.195397	Asia
## 2014	35.861660	104.195397	Asia
## 2015	35.861660	104.195397	Asia
## 2016	35.861660	104.195397	Asia
## 2017	35.861660	104.195397	Asia
## 2018	35.861660	104.195397	Asia
## 2019	35.861660	104.195397	Asia
## 2020	61.924110	25.748151	Europe
## 2021	40.463667	-3.749220	Europe

## 2022	-25.274398	133.775136	Oceania
## 2023	1.352083	103.819836	Asia
## 2024	20.593684	78.962880	Asia
## 2025	55.378051	-3.435973	Europe
## 2026	61.524010	105.318756	Europe
## 2027	20.593684	78.962880	Asia
## 2028	35.861660	104.195397	Asia
## 2029	37.090240	-95.712891	North America
## 2030	35.861660	104.195397	Asia
## 2031	1.352083	103.819836	Asia
## 2032	-14.235004	-51.925280	South America
## 2033	-25.274398	133.775136	Oceania
## 2034	37.090240	-95.712891	North America
## 2035	37.090240	-95.712891	North America
## 2036	46.818188	8.227512	Europe
## 2037	37.090240	-95.712891	North America
## 2038	12.879721	121.774017	Asia
## 2039	35.861660	104.195397	Asia
## 2040	20.593684	78.962880	Asia
## 2041	46.818188	8.227512	Europe
## 2042	46.227638	2.213749	Europe
## 2043	23.634501	-102.552784	North America
## 2044	35.861660	104.195397	Asia
## 2045	55.378051	-3.435973	Europe
## 2046	37.090240	-95.712891	North America
## 2047	37.090240	-95.712891	North America
## 2048	35.861660	104.195397	Asia
## 2049	20.593684	78.962880	Asia
## 2050	35.861660	104.195397	Asia
## 2051	35.907757	127.766922	Asia
## 2052	1.352083	103.819836	Asia
## 2053	61.524010	105.318756	Europe
## 2054	20.593684	78.962880	Asia
## 2055	46.818188	8.227512	Europe
## 2056	1.352083	103.819836	Asia
## 2057	1.352083	103.819836	Asia
## 2058	1.352083	103.819836	Asia
## 2059	1.352083	103.819836	Asia
## 2060	1.352083	103.819836	Asia
## 2061	1.352083	103.819836	Asia
## 2062	NA	NA	Asia
## 2063	35.907757	127.766922	Asia
## 2064	56.130366	-106.346771	North America
## 2065	43.738418	7.424616	Europe
## 2066	55.378051	-3.435973	Europe

## 2067	35.861660	104.195397	Asia
## 2068	35.861660	104.195397	Asia
## 2069	60.128161	18.643501	Europe
## 2070	35.861660	104.195397	Asia
## 2071	NA	NA	Asia
## 2072	NA	NA	Asia
## 2073	61.524010	105.318756	Europe
## 2074	56.130366	-106.346771	North America
## 2075	-14.235004	-51.925280	South America
## 2076	37.090240	-95.712891	North America
## 2077	35.861660	104.195397	Asia
## 2078	55.378051	-3.435973	Europe
## 2079	20.593684	78.962880	Asia
## 2080	35.861660	104.195397	Asia
## 2081	35.861660	104.195397	Asia
## 2082	36.204824	138.252924	Asia
## 2083	31.046051	34.851612	Asia
## 2084	36.204824	138.252924	Asia
## 2085	48.379433	31.165580	Europe
## 2086	15.870032	100.992541	Asia
## 2087	-25.274398	133.775136	Oceania
## 2088	35.861660	104.195397	Asia
## 2089	35.861660	104.195397	Asia
## 2090	37.090240	-95.712891	North America
## 2091	60.128161	18.643501	Europe
## 2092	35.861660	104.195397	Asia
## 2093	35.861660	104.195397	Asia
## 2094	20.593684	78.962880	Asia
## 2095	-0.789275	113.921327	Asia
## 2096	37.090240	-95.712891	North America
## 2097	61.524010	105.318756	Europe
## 2098	20.593684	78.962880	Asia
## 2099	61.524010	105.318756	Europe
## 2100	-14.235004	-51.925280	South America
## 2101	37.090240	-95.712891	North America
## 2102	61.524010	105.318756	Europe
## 2103	61.524010	105.318756	Europe
## 2104	36.204824	138.252924	Asia
## 2105	37.090240	-95.712891	North America
## 2106	60.128161	18.643501	Europe
## 2107	20.593684	78.962880	Asia
## 2108	20.593684	78.962880	Asia
## 2109	37.090240	-95.712891	North America
## 2110	35.861660	104.195397	Asia
## 2111	35.861660	104.195397	Asia

## 2112	35.861660	104.195397	Asia
## 2113	35.861660	104.195397	Asia
## 2114	35.861660	104.195397	Asia
## 2115	46.818188	8.227512	Europe
## 2116	-14.235004	-51.925280	South America
## 2117	37.090240	-95.712891	North America
## 2118	35.861660	104.195397	Asia
## 2119	35.861660	104.195397	Asia
## 2120	35.861660	104.195397	Asia
## 2121	35.861660	104.195397	Asia
## 2122	35.861660	104.195397	Asia
## 2123	35.861660	104.195397	Asia
## 2124	35.861660	104.195397	Asia
## 2125	35.861660	104.195397	Asia
## 2126	35.861660	104.195397	Asia
## 2127	35.861660	104.195397	Asia
## 2128	35.861660	104.195397	Asia
## 2129	35.861660	104.195397	Asia
## 2130	1.352083	103.819836	Asia
## 2131	35.861660	104.195397	Asia
## 2132	61.524010	105.318756	Europe
## 2133	37.090240	-95.712891	North America
## 2134	-0.789275	113.921327	Asia
## 2135	20.593684	78.962880	Asia
## 2136	20.593684	78.962880	Asia
## 2137	15.870032	100.992541	Asia
## 2138	61.524010	105.318756	Europe
## 2139	31.046051	34.851612	Asia
## 2140	20.593684	78.962880	Asia
## 2141	-0.789275	113.921327	Asia
## 2142	55.378051	-3.435973	Europe
## 2143	20.593684	78.962880	Asia
## 2144	31.791702	-7.092620	Africa
## 2145	20.593684	78.962880	Asia
## 2146	20.593684	78.962880	Asia
## 2147	37.090240	-95.712891	North America
## 2148	35.861660	104.195397	Asia
## 2149	37.090240	-95.712891	North America
## 2150	35.861660	104.195397	Asia
## 2151	NA	NA	Asia
## 2152	35.861660	104.195397	Asia
## 2153	35.861660	104.195397	Asia
## 2154	NA	NA	Asia
## 2155	37.090240	-95.712891	North America
## 2156	40.463667	-3.749220	Europe

## 2157	-38.416097	-63.616672	South America
## 2158	35.861660	104.195397	Asia
## 2159	20.593684	78.962880	Asia
## 2160	38.963745	35.243322	Asia
## 2161	41.871940	12.567380	Europe
## 2162	41.871940	12.567380	Europe
## 2163	35.861660	104.195397	Asia
## 2164	37.090240	-95.712891	North America
## 2165	36.204824	138.252924	Asia
## 2166	36.204824	138.252924	Asia
## 2167	56.130366	-106.346771	North America
## 2168	37.090240	-95.712891	North America
## 2169	41.871940	12.567380	Europe
## 2170	37.090240	-95.712891	North America
## 2171	35.861660	104.195397	Asia
## 2172	61.924110	25.748151	Europe
## 2173	35.861660	104.195397	Asia
## 2174	NA	NA	Asia
## 2175	37.090240	-95.712891	North America
## 2176	37.090240	-95.712891	North America
## 2177	20.593684	78.962880	Asia
## 2178	35.861660	104.195397	Asia
## 2179	35.861660	104.195397	Asia
## 2180	60.128161	18.643501	Europe
## 2181	37.090240	-95.712891	North America
## 2182	1.352083	103.819836	Asia
## 2183	51.919438	19.145136	Europe
## 2184	37.090240	-95.712891	North America
## 2185	37.090240	-95.712891	North America
## 2186	37.090240	-95.712891	North America
## 2187	36.204824	138.252924	Asia
## 2188	37.090240	-95.712891	North America
## 2189	49.817492	15.472962	Europe
## 2190	55.378051	-3.435973	Europe
## 2191	37.090240	-95.712891	North America
## 2192	35.907757	127.766922	Asia
## 2193	37.090240	-95.712891	North America
## 2194	35.861660	104.195397	Asia
## 2195	35.861660	104.195397	Asia
## 2196	35.861660	104.195397	Asia
## 2197	35.861660	104.195397	Asia
## 2198	35.861660	104.195397	Asia
## 2199	-14.235004	-51.925280	South America
## 2200	35.861660	104.195397	Asia
## 2201	35.861660	104.195397	Asia

## 2202	-14.235004	-51.925280	South America
## 2203	26.820553	30.802498	Africa
## 2204	35.861660	104.195397	Asia
## 2205	37.090240	-95.712891	North America
## 2206	46.227638	2.213749	Europe
## 2207	51.165691	10.451526	Europe
## 2208	NA	NA	Asia
## 2209	46.818188	8.227512	Europe
## 2210	37.090240	-95.712891	North America
## 2211	37.090240	-95.712891	North America
## 2212	14.058324	108.277199	Asia
## 2213	36.204824	138.252924	Asia
## 2214	37.090240	-95.712891	North America
## 2215	NA	NA	Asia
## 2216	37.090240	-95.712891	North America
## 2217	35.861660	104.195397	Asia
## 2218	20.593684	78.962880	Asia
## 2219	20.593684	78.962880	Asia
## 2220	20.593684	78.962880	Asia
## 2221	20.593684	78.962880	Asia
## 2222	40.463667	-3.749220	Europe
## 2223	61.524010	105.318756	Europe
## 2224	37.090240	-95.712891	North America
## 2225	38.963745	35.243322	Asia
## 2226	36.204824	138.252924	Asia
## 2227	36.204824	138.252924	Asia
## 2228	37.090240	-95.712891	North America
## 2229	NA	NA	Europe
## 2230	20.593684	78.962880	Asia
## 2231	61.524010	105.318756	Europe
## 2232	NA	NA	Asia
## 2233	-25.274398	133.775136	Oceania
## 2234	35.861660	104.195397	Asia
## 2235	37.090240	-95.712891	North America
## 2236	37.090240	-95.712891	North America
## 2237	37.090240	-95.712891	North America
## 2238	61.524010	105.318756	Europe
## 2239	61.524010	105.318756	Europe
## 2240	51.165691	10.451526	Europe
## 2241	51.165691	10.451526	Europe
## 2242	-25.274398	133.775136	Oceania
## 2243	15.870032	100.992541	Asia
## 2244	35.861660	104.195397	Asia
## 2245	35.861660	104.195397	Asia
## 2246	35.861660	104.195397	Asia

## 2247	35.861660	104.195397	Asia
## 2248	NA	NA	North America
## 2249	35.861660	104.195397	Asia
## 2250	35.861660	104.195397	Asia
## 2251	35.861660	104.195397	Asia
## 2252	35.861660	104.195397	Asia
## 2253	35.861660	104.195397	Asia
## 2254	35.861660	104.195397	Asia
## 2255	35.861660	104.195397	Asia
## 2256	NA	NA	Asia
## 2257	48.379433	31.165580	Europe
## 2258	35.861660	104.195397	Asia
## 2259	20.593684	78.962880	Asia
## 2260	25.354826	51.183884	Asia
## 2261	-14.235004	-51.925280	South America
## 2262	46.818188	8.227512	Europe
## 2263	37.090240	-95.712891	North America
## 2264	37.090240	-95.712891	North America
## 2265	38.963745	35.243322	Asia
## 2266	31.046051	34.851612	Asia
## 2267	56.130366	-106.346771	North America
## 2268	56.130366	-106.346771	North America
## 2269	35.861660	104.195397	Asia
## 2270	37.090240	-95.712891	North America
## 2271	51.165691	10.451526	Europe
## 2272	51.165691	10.451526	Europe
## 2273	51.165691	10.451526	Europe
## 2274	4.210484	101.975766	Asia
## 2275	35.861660	104.195397	Asia
## 2276	35.861660	104.195397	Asia
## 2277	35.907757	127.766922	Asia
## 2278	37.090240	-95.712891	North America
## 2279	41.871940	12.567380	Europe
## 2280	20.593684	78.962880	Asia
## 2281	55.378051	-3.435973	Europe
## 2282	35.861660	104.195397	Asia
## 2283	38.963745	35.243322	Asia
## 2284	51.165691	10.451526	Europe
## 2285	37.090240	-95.712891	North America
## 2286	-14.235004	-51.925280	South America
## 2287	-14.235004	-51.925280	South America
## 2288	35.861660	104.195397	Asia
## 2289	-14.235004	-51.925280	South America
## 2290	47.162494	19.503304	Europe
## 2291	55.378051	-3.435973	Europe

## 2292	37.090240	-95.712891	North America
## 2293	31.046051	34.851612	Asia
## 2294	20.593684	78.962880	Asia
## 2295	37.090240	-95.712891	North America
## 2296	20.593684	78.962880	Asia
## 2297	-25.274398	133.775136	Oceania
## 2298	55.378051	-3.435973	Europe
## 2299	37.090240	-95.712891	North America
## 2300	-25.274398	133.775136	Oceania
## 2301	37.090240	-95.712891	North America
## 2302	NA	NA	Asia
## 2303	35.861660	104.195397	Asia
## 2304	-25.274398	133.775136	Oceania
## 2305	55.378051	-3.435973	Europe
## 2306	NA	NA	Asia
## 2307	37.090240	-95.712891	North America
## 2308	37.090240	-95.712891	North America
## 2309	35.861660	104.195397	Asia
## 2310	35.861660	104.195397	Asia
## 2311	61.524010	105.318756	Europe
## 2312	51.165691	10.451526	Europe
## 2313	51.165691	10.451526	Europe
## 2314	20.593684	78.962880	Asia
## 2315	56.130366	-106.346771	North America
## 2316	35.907757	127.766922	Asia
## 2317	35.861660	104.195397	Asia
## 2318	35.861660	104.195397	Asia
## 2319	35.861660	104.195397	Asia
## 2320	35.861660	104.195397	Asia
## 2321	35.861660	104.195397	Asia
## 2322	NA	NA	Asia
## 2323	37.090240	-95.712891	North America
## 2324	37.090240	-95.712891	North America
## 2325	37.090240	-95.712891	North America
## 2326	37.090240	-95.712891	North America
## 2327	37.090240	-95.712891	North America
## 2328	20.593684	78.962880	Asia
## 2329	35.861660	104.195397	Asia
## 2330	37.090240	-95.712891	North America
## 2331	47.162494	19.503304	Europe
## 2332	37.090240	-95.712891	North America
## 2333	37.090240	-95.712891	North America
## 2334	NA	NA	Europe
## 2335	-14.235004	-51.925280	South America
## 2336	37.090240	-95.712891	North America

## 2337	NA	NA	Asia
## 2338	51.165691	10.451526	Europe
## 2339	37.090240	-95.712891	North America
## 2340	61.524010	105.318756	Europe
## 2341	-14.235004	-51.925280	South America
## 2342	60.128161	18.643501	Europe
## 2343	37.090240	-95.712891	North America
## 2344	-0.789275	113.921327	Asia
## 2345	37.090240	-95.712891	North America
## 2346	35.861660	104.195397	Asia
## 2347	37.090240	-95.712891	North America
## 2348	46.818188	8.227512	Europe
## 2349	-14.235004	-51.925280	South America
## 2350	37.090240	-95.712891	North America
## 2351	20.593684	78.962880	Asia
## 2352	55.378051	-3.435973	Europe
## 2353	56.130366	-106.346771	North America
## 2354	23.424076	53.847818	Asia
## 2355	56.130366	-106.346771	North America
## 2356	55.378051	-3.435973	Europe
## 2357	35.861660	104.195397	Asia
## 2358	37.090240	-95.712891	North America
## 2359	51.165691	10.451526	Europe
## 2360	51.165691	10.451526	Europe
## 2361	-0.789275	113.921327	Asia
## 2362	20.593684	78.962880	Asia
## 2363	55.378051	-3.435973	Europe
## 2364	41.871940	12.567380	Europe
## 2365	41.871940	12.567380	Europe
## 2366	37.090240	-95.712891	North America
## 2367	37.090240	-95.712891	North America
## 2368	-0.789275	113.921327	Asia
## 2369	50.503887	4.469936	Europe
## 2370	12.879721	121.774017	Asia
## 2371	35.861660	104.195397	Asia
## 2372	-25.274398	133.775136	Oceania
## 2373	41.871940	12.567380	Europe
## 2374	35.861660	104.195397	Asia
## 2375	52.132633	5.291266	Europe
## 2376	40.069099	45.038189	Asia
## 2377	41.871940	12.567380	Europe
## 2378	15.870032	100.992541	Asia
## 2379	NA	NA	Asia
## 2380	35.861660	104.195397	Asia
## 2381	NA	NA	Asia

## 2382	35.861660	104.195397	Asia
## 2383	37.090240	-95.712891	North America
## 2384	31.046051	34.851612	Asia
## 2385	37.090240	-95.712891	North America
## 2386	37.090240	-95.712891	North America
## 2387	NA	NA	Asia
## 2388	NA	NA	Asia
## 2389	35.861660	104.195397	Asia
## 2390	35.861660	104.195397	Asia
## 2391	35.861660	104.195397	Asia
## 2392	35.861660	104.195397	Asia
## 2393	35.861660	104.195397	Asia
## 2394	35.861660	104.195397	Asia
## 2395	35.861660	104.195397	Asia
## 2396	61.524010	105.318756	Europe
## 2397	35.861660	104.195397	Asia
## 2398	37.090240	-95.712891	North America
## 2399	35.861660	104.195397	Asia
## 2400	35.861660	104.195397	Asia
## 2401	35.861660	104.195397	Asia
## 2402	35.861660	104.195397	Asia
## 2403	35.861660	104.195397	Asia
## 2404	35.861660	104.195397	Asia
## 2405	20.593684	78.962880	Asia
## 2406	61.524010	105.318756	Europe
## 2407	NA	NA	Asia
## 2408	37.090240	-95.712891	North America
## 2409	37.090240	-95.712891	North America
## 2410	37.090240	-95.712891	North America
## 2411	37.090240	-95.712891	North America
## 2412	48.379433	31.165580	Europe
## 2413	46.818188	8.227512	Europe
## 2414	46.818188	8.227512	Europe
## 2415	37.090240	-95.712891	North America
## 2416	51.165691	10.451526	Europe
## 2417	-0.789275	113.921327	Asia
## 2418	20.593684	78.962880	Asia
## 2419	35.861660	104.195397	Asia
## 2420	35.861660	104.195397	Asia
## 2421	41.871940	12.567380	Europe
## 2422	41.871940	12.567380	Europe
## 2423	35.861660	104.195397	Asia
## 2424	35.861660	104.195397	Asia
## 2425	35.861660	104.195397	Asia
## 2426	35.861660	104.195397	Asia

## 2427	NA	NA	Asia
## 2428	35.861660	104.195397	Asia
## 2429	35.861660	104.195397	Asia
## 2430	NA	NA	Asia
## 2431	37.090240	-95.712891	North America
## 2432	40.463667	-3.749220	Europe
## 2433	35.861660	104.195397	Asia
## 2434	31.046051	34.851612	Asia
## 2435	55.378051	-3.435973	Europe
## 2436	40.463667	-3.749220	Europe
## 2437	-14.235004	-51.925280	South America
## 2438	-14.235004	-51.925280	South America
## 2439	35.126413	33.429859	Asia
## 2440	37.090240	-95.712891	North America
## 2441	37.090240	-95.712891	North America
## 2442	51.165691	10.451526	Europe
## 2443	37.090240	-95.712891	North America
## 2444	35.861660	104.195397	Asia
## 2445	20.593684	78.962880	Asia
## 2446	37.090240	-95.712891	North America
## 2447	61.524010	105.318756	Europe
## 2448	55.378051	-3.435973	Europe
## 2449	55.378051	-3.435973	Europe
## 2450	55.378051	-3.435973	Europe
## 2451	43.738418	7.424616	Europe
## 2452	35.861660	104.195397	Asia
## 2453	51.165691	10.451526	Europe
## 2454	51.165691	10.451526	Europe
## 2455	37.090240	-95.712891	North America
## 2456	35.861660	104.195397	Asia
## 2457	35.861660	104.195397	Asia
## 2458	36.204824	138.252924	Asia
## 2459	36.204824	138.252924	Asia
## 2460	15.870032	100.992541	Asia
## 2461	20.593684	78.962880	Asia
## 2462	55.378051	-3.435973	Europe
## 2463	55.378051	-3.435973	Europe
## 2464	50.503887	4.469936	Europe
## 2465	36.204824	138.252924	Asia
## 2466	20.593684	78.962880	Asia
## 2467	38.963745	35.243322	Asia
## 2468	35.861660	104.195397	Asia
## 2469	46.818188	8.227512	Europe
## 2470	35.907757	127.766922	Asia
## 2471	61.524010	105.318756	Europe

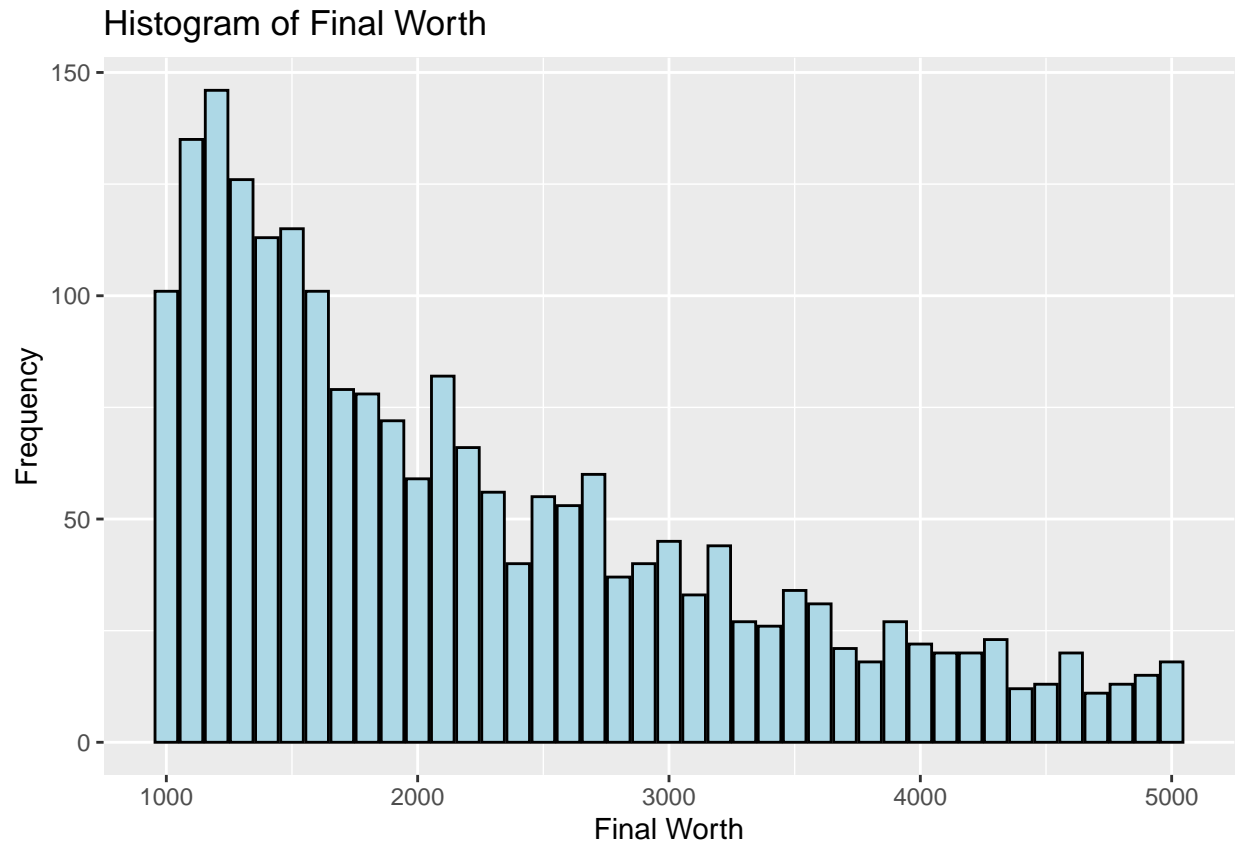
## 2472	20.593684	78.962880	Asia
## 2473	20.593684	78.962880	Asia
## 2474	40.463667	-3.749220	Europe
## 2475	35.907757	127.766922	Asia
## 2476	37.090240	-95.712891	North America
## 2477	37.090240	-95.712891	North America
## 2478	37.090240	-95.712891	North America
## 2479	35.861660	104.195397	Asia
## 2480	35.861660	104.195397	Asia
## 2481	37.090240	-95.712891	North America
## 2482	35.861660	104.195397	Asia
## 2483	35.861660	104.195397	Asia
## 2484	36.204824	138.252924	Asia
## 2485	20.593684	78.962880	Asia
## 2486	20.593684	78.962880	Asia
## 2487	20.593684	78.962880	Asia
## 2488	61.524010	105.318756	Europe
## 2489	1.352083	103.819836	Asia
## 2490	45.943161	24.966760	Europe
## 2491	41.871940	12.567380	Europe
## 2492	37.090240	-95.712891	North America
## 2493	20.593684	78.962880	Asia
## 2494	35.861660	104.195397	Asia
## 2495	35.861660	104.195397	Asia
## 2496	40.463667	-3.749220	Europe
## 2497	37.090240	-95.712891	North America
## 2498	37.090240	-95.712891	North America
## 2499	20.593684	78.962880	Asia
## 2500	37.090240	-95.712891	North America
## 2501	55.378051	-3.435973	Europe
## 2502	37.090240	-95.712891	North America
## 2503	37.090240	-95.712891	North America
## 2504	-25.274398	133.775136	Oceania
## 2505	35.861660	104.195397	Asia
## 2506	35.861660	104.195397	Asia
## 2507	37.090240	-95.712891	North America
## 2508	1.352083	103.819836	Asia
## 2509	4.210484	101.975766	Asia
## 2510	35.861660	104.195397	Asia
## 2511	15.870032	100.992541	Asia
## 2512	NA	NA	Asia
## 2513	35.861660	104.195397	Asia
## 2514	31.046051	34.851612	Asia
## 2515	51.165691	10.451526	Europe
## 2516	35.861660	104.195397	Asia

## 2517	35.861660	104.195397	Asia
## 2518	60.128161	18.643501	Europe
## 2519	NA	NA	Asia
## 2520	37.090240	-95.712891	North America
## 2521	51.165691	10.451526	Europe
## 2522	35.861660	104.195397	Asia
## 2523	NA	NA	Asia
## 2524	35.861660	104.195397	Asia
## 2525	35.861660	104.195397	Asia
## 2526	35.861660	104.195397	Asia
## 2527	35.861660	104.195397	Asia
## 2528	1.352083	103.819836	Asia
## 2529	35.861660	104.195397	Asia
## 2530	35.861660	104.195397	Asia
## 2531	NA	NA	Asia
## 2532	35.861660	104.195397	Asia
## 2533	35.861660	104.195397	Asia
## 2534	35.861660	104.195397	Asia
## 2535	35.861660	104.195397	Asia
## 2536	35.861660	104.195397	Asia
## 2537	35.861660	104.195397	Asia
## 2538	35.861660	104.195397	Asia
## 2539	NA	NA	Asia
## 2540	20.593684	78.962880	Asia
## 2541	55.378051	-3.435973	Europe
## 2542	36.204824	138.252924	Asia
## 2543	51.165691	10.451526	Europe
## 2544	51.165691	10.451526	Europe
## 2545	51.165691	10.451526	Europe
## 2546	51.165691	10.451526	Europe
## 2547	-9.189967	-75.015152	South America
## 2548	37.090240	-95.712891	North America
## 2549	36.204824	138.252924	Asia
## 2550	46.227638	2.213749	Europe
## 2551	NA	NA	Asia
## 2552	35.861660	104.195397	Asia
## 2553	35.861660	104.195397	Asia
## 2554	35.861660	104.195397	Asia
## 2555	37.090240	-95.712891	North America
## 2556	35.861660	104.195397	Asia
## 2557	NA	NA	Asia
## 2558	20.593684	78.962880	Asia
## 2559	43.738418	7.424616	Europe
## 2560	NA	NA	Asia
## 2561	38.963745	35.243322	Asia

## 2562	37.090240	-95.712891	North America
## 2563	43.738418	7.424616	Europe
## 2564	35.861660	104.195397	Asia
## 2565	35.861660	104.195397	Asia
## 2566	56.263920	9.501785	Europe
## 2567	37.090240	-95.712891	North America
## 2568	35.861660	104.195397	Asia
## 2569	35.861660	104.195397	Asia
## 2570	60.128161	18.643501	Europe
## 2571	43.738418	7.424616	Europe
## 2572	43.738418	7.424616	Europe
## 2573	35.861660	104.195397	Asia
## 2574	35.861660	104.195397	Asia
## 2575	-0.789275	113.921327	Asia
## 2576	35.861660	104.195397	Asia
## 2577	35.907757	127.766922	Asia
## 2578	35.861660	104.195397	Asia
## 2579	41.871940	12.567380	Europe
## 2580	51.165691	10.451526	Europe
## 2581	20.593684	78.962880	Asia
## 2582	37.090240	-95.712891	North America
## 2583	60.472024	8.468946	Europe
## 2584	31.046051	34.851612	Asia
## 2585	20.593684	78.962880	Asia
## 2586	-14.235004	-51.925280	South America
## 2587	37.090240	-95.712891	North America
## 2588	37.090240	-95.712891	North America
## 2589	1.352083	103.819836	Asia
## 2590	35.907757	127.766922	Asia
## 2591	48.379433	31.165580	Europe
## 2592	35.861660	104.195397	Asia
## 2593	35.907757	127.766922	Asia
## 2594	1.352083	103.819836	Asia
## 2595	37.090240	-95.712891	North America
## 2596	61.524010	105.318756	Europe
## 2597	-30.559482	22.937506	Africa
## 2598	35.861660	104.195397	Asia
## 2599	35.861660	104.195397	Asia
## 2600	1.352083	103.819836	Asia
## 2601	35.861660	104.195397	Asia
## 2602	35.861660	104.195397	Asia
## 2603	37.090240	-95.712891	North America
## 2604	51.165691	10.451526	Europe
## 2605	51.165691	10.451526	Europe
## 2606	61.524010	105.318756	Europe

## 2607	41.871940	12.567380	Europe
## 2608	NA	NA	North America
## 2609	37.090240	-95.712891	North America
## 2610	56.130366	-106.346771	North America
## 2611	NA	NA	North America
## 2612	37.090240	-95.712891	North America
## 2613	-0.789275	113.921327	Asia
## 2614	37.090240	-95.712891	North America
## 2615	37.090240	-95.712891	North America
## 2616	60.472024	8.468946	Europe
## 2617	61.524010	105.318756	Europe
## 2618	61.524010	105.318756	Europe
## 2619	-0.789275	113.921327	Asia
## 2620	-0.789275	113.921327	Asia
## 2621	37.090240	-95.712891	North America
## 2622	36.204824	138.252924	Asia
## 2623	38.963745	35.243322	Asia
## 2624	36.204824	138.252924	Asia
## 2625	35.861660	104.195397	Asia
## 2626	35.861660	104.195397	Asia
## 2627	NA	NA	Asia
## 2628	56.130366	-106.346771	North America
## 2629	35.861660	104.195397	Asia
## 2630	43.738418	7.424616	Europe
## 2631	NA	NA	Europe
## 2632	35.861660	104.195397	Asia
## 2633	35.861660	104.195397	Asia
## 2634	35.861660	104.195397	Asia
## 2635	35.861660	104.195397	Asia
## 2636	35.861660	104.195397	Asia
## 2637	37.090240	-95.712891	North America
## 2638	35.861660	104.195397	Asia
## 2639	35.861660	104.195397	Asia
## 2640	12.879721	121.774017	Asia

```
ggplot(data = data.frame(Category = sorted_data_desc$finalWorth), aes(x = Category)) +
  geom_bar(fill = "lightblue", color = "black") +
  labs(title = "Histogram of Final Worth", x = "Final Worth", y = "Frequency")
```



```
library(ggplot2)

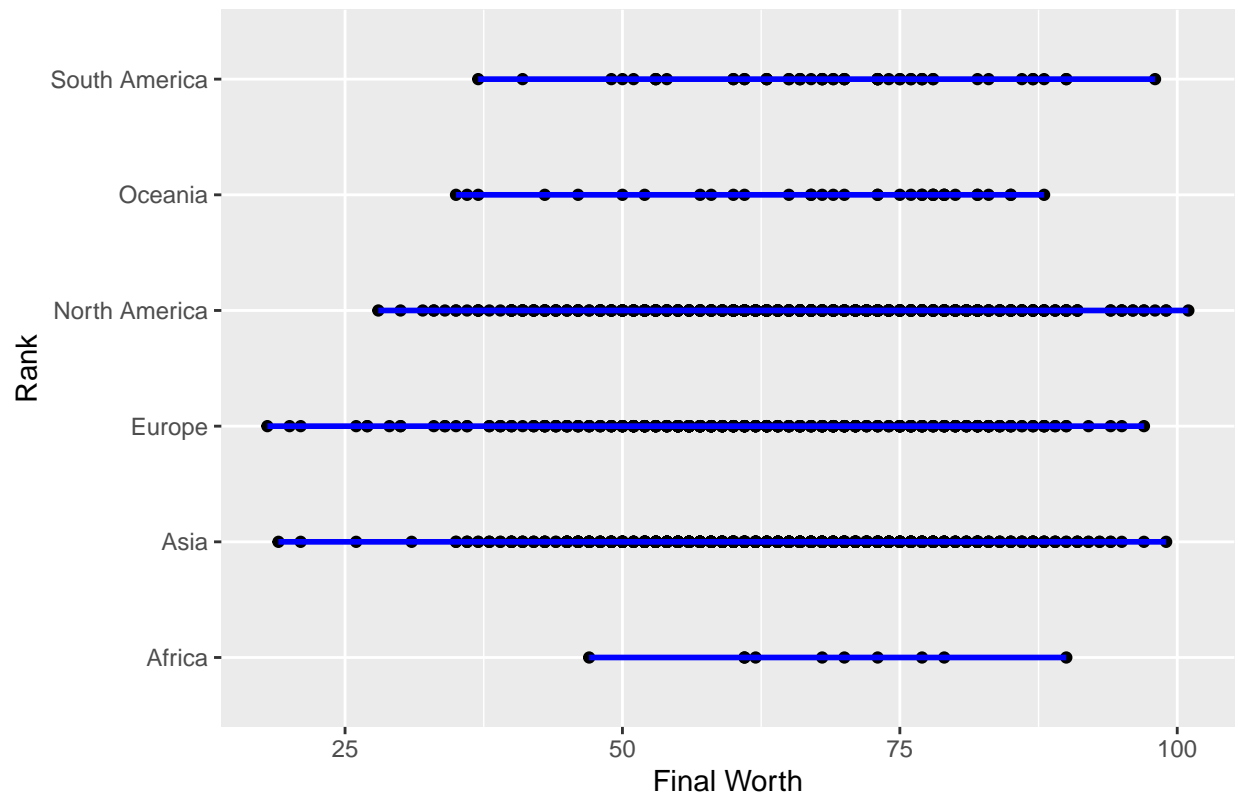
ggplot(sorted_data_desc, aes(x = sorted_data_desc$age, y = sorted_data_desc$continent))
  geom_point() +
  geom_smooth(method = "lm", se = FALSE, color = "blue") +
  labs(title = "Scatterplot of Rank vs. Final Worth", x = "Final Worth", y = "Rank")
```

```
## 'geom_smooth()' using formula = 'y ~ x'
```

```
## Warning: Removed 62 rows containing non-finite values ('stat_smooth()').
```

```
## Warning: Removed 62 rows containing missing values ('geom_point()').
```

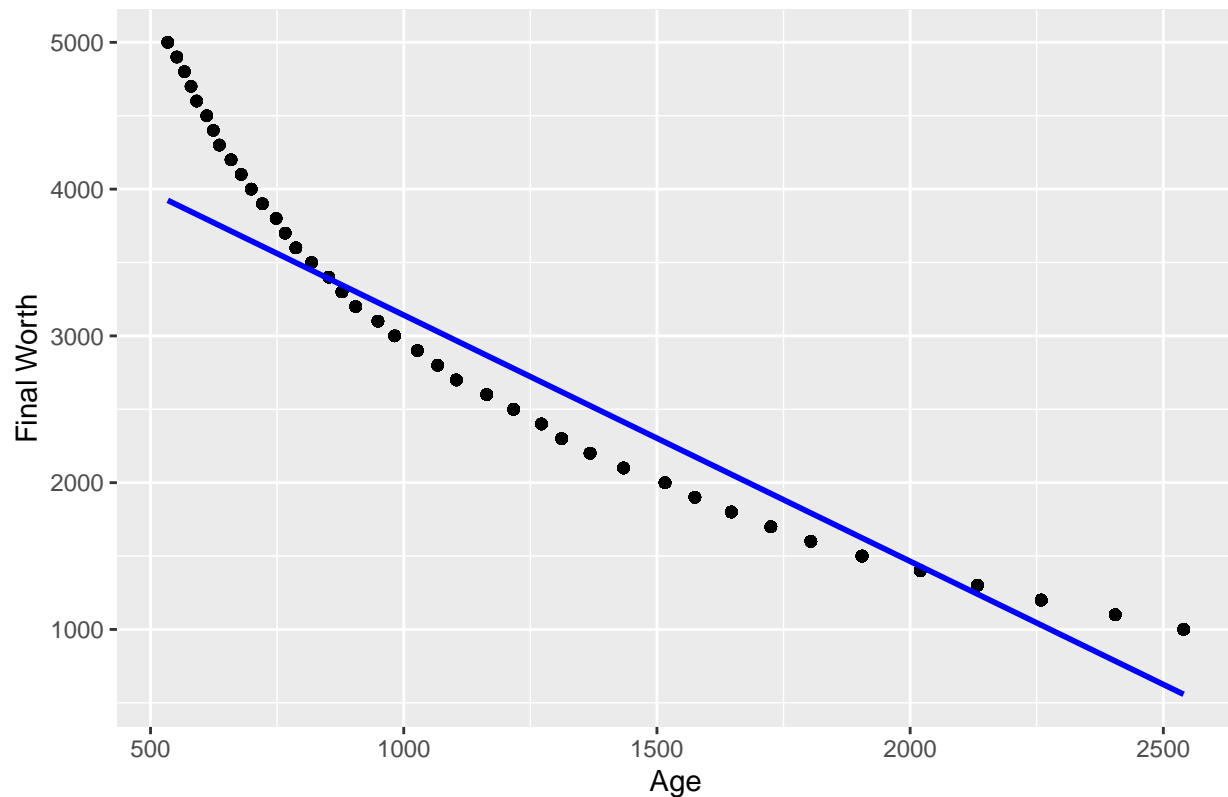
Scatterplot of Rank vs. Final Worth



```
ggplot(sorted_data_desc, aes(x = sorted_data_desc$rank, y = sorted_data_desc$finalWorth))
  geom_point() +
  geom_smooth(method = "lm", se = FALSE, color = "blue") +
  labs(title = "Scatterplot of Final Worth vs. Age", x = "Age", y = "Final Worth")
```

```
## 'geom_smooth()' using formula = 'y ~ x'
```

Scatterplot of Final Worth vs. Age



```
model1 <- lm(sorted_data_desc$Age~sorted_data_desc$continent+sorted_data_desc$life_expectancy_country)
summary(model1)
```

```
##
```

```
## Call:
```

```
## lm(formula = sorted_data_desc$Age ~ sorted_data_desc$continent +
##     sorted_data_desc$life_expectancy_country + sorted_data_desc$continent *
##     sorted_data_desc$life_expectancy_country)
##
```

```
## Residuals:
```

```
##      Min       1Q   Median       3Q      Max
## -46.387  -8.169   -0.489    9.262   36.185
##
```

```
## Coefficients:
```

```
##
```

```
## (Intercept)
```

```
## sorted_data_desc$continentAsia
```

```
## sorted_data_desc$continentEurope
```

```
## sorted_data_desc$continentNorth America
```

```
## sorted_data_desc$continentOceania
```

```
## sorted_data_desc$continentSouth America
```

```
Est
```

```
-3
```

```
86
```

```
17
```

```
31
```

```
-672
```

```
-125
```

```

## sorted_data_desc$life_expectancy_country 1
## sorted_data_desc$continentAsia:sorted_data_desc$life_expectancy_country -1
## sorted_data_desc$continentEurope:sorted_data_desc$life_expectancy_country -0
## sorted_data_desc$continentNorth America:sorted_data_desc$life_expectancy_country -0
## sorted_data_desc$continentOceania:sorted_data_desc$life_expectancy_country 7
## sorted_data_desc$continentSouth America:sorted_data_desc$life_expectancy_country 1
## Std. 1
## (Intercept) 5
## sorted_data_desc$continentAsia 5
## sorted_data_desc$continentEurope 5
## sorted_data_desc$continentNorth America 7
## sorted_data_desc$continentOceania 134
## sorted_data_desc$continentSouth America 11
## sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentAsia:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentEurope:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentNorth America:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentOceania:sorted_data_desc$life_expectancy_country 1
## sorted_data_desc$continentSouth America:sorted_data_desc$life_expectancy_country
## t va
## (Intercept) -0.
## sorted_data_desc$continentAsia 1.
## sorted_data_desc$continentEurope 0.
## sorted_data_desc$continentNorth America 0.
## sorted_data_desc$continentOceania -0.
## sorted_data_desc$continentSouth America -1.
## sorted_data_desc$life_expectancy_country 1.
## sorted_data_desc$continentAsia:sorted_data_desc$life_expectancy_country -1.
## sorted_data_desc$continentEurope:sorted_data_desc$life_expectancy_country -0.
## sorted_data_desc$continentNorth America:sorted_data_desc$life_expectancy_country -0.
## sorted_data_desc$continentOceania:sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentSouth America:sorted_data_desc$life_expectancy_country 0.
## Pr(>
## (Intercept) 0.
## sorted_data_desc$continentAsia 0.
## sorted_data_desc$continentEurope 0.
## sorted_data_desc$continentNorth America 0.
## sorted_data_desc$continentOceania 0.
## sorted_data_desc$continentSouth America 0.
## sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentAsia:sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentEurope:sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentNorth America:sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentOceania:sorted_data_desc$life_expectancy_country 0.
## sorted_data_desc$continentSouth America:sorted_data_desc$life_expectancy_country 0.

```

```
##
## (Intercept)
## sorted_data_desc$continentAsia
## sorted_data_desc$continentEurope
## sorted_data_desc$continentNorth America
## sorted_data_desc$continentOceania
## sorted_data_desc$continentSouth America
## sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentAsia:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentEurope:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentNorth America:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentOceania:sorted_data_desc$life_expectancy_country
## sorted_data_desc$continentSouth America:sorted_data_desc$life_expectancy_country
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 12.8 on 1897 degrees of freedom
## (198 observations deleted due to missingness)
## Multiple R-squared:  0.03577,    Adjusted R-squared:  0.03018
## F-statistic: 6.398 on 11 and 1897 DF,  p-value: 1.681e-10
```

```
#shuffled_data <- sorted_data_desc[sample(nrow(sorted_data_desc)), ]

#for (i in seq_along(shuffled_data$selfMade)) {
  #if (shuffled_data$selfMade[i] == 'True') {
    # shuffled_data$selfMade[i] <- 1
  #} else if (shuffled_data$selfMade[i] == 'False') {
    # shuffled_data$selfMade[i] <- 0
  # }
#}

#total_sum <- sum(shuffled_data$finalWorth)

# Divide each value in the column by the total sum
#shuffled_data$finalWorth <- shuffled_data$finalWorth / total_sum

#split_points <- c(40, 60, 80)

# Create a function to calculate the probabilities
#calculate_probabilities <- function(x) {
  # Find the index of the bin for each value
  #bin_indices <- cut(x, breaks = c(-Inf, split_points, Inf), labels = FALSE, include.

  # Calculate the probabilities within each bin
```

```

#probabilities <- ave(x, bin_indices, FUN = function(y) length(y) / length(x))

# return(probabilities)
#}

# Apply the function to the original vector
#shuffled_data$age <- calculate_probabilities(shuffled_data$age)

#set.seed(1234)
#train_indices <- sample(seq_len(nrow(shuffled_data)), 0.8 * nrow(shuffled_data))
#train_data <- shuffled_data[train_indices, ]
#test_data <- shuffled_data[-train_indices, ]

# Model Training
#model <- glm(selfMade ~ finalWorth + age, data = train_data, family = "binomial")

# Model Evaluation
#predictions <- predict(model, newdata = test_data, type = "response")

shuffled_data <- sorted_data_desc[sample(nrow(sorted_data_desc)), ]

for (i in seq_along(shuffled_data$selfMade)) {
  if (shuffled_data$selfMade[i] == 'True') {
    shuffled_data$selfMade[i] <- 1
  } else if (shuffled_data$selfMade[i] == 'False') {
    shuffled_data$selfMade[i] <- 0
  }
}

# Assuming 'df' is your dataframe
shuffled_data$finalWorth <- as.numeric(shuffled_data$finalWorth)
shuffled_data$age <- as.numeric(shuffled_data$age)
shuffled_data$country <- as.factor(shuffled_data$country)

# If multiple countries, perform one-hot encoding
shuffled_data <- cbind(shuffled_data, model.matrix(~ country - 1, data = shuffled_data))

# Assuming 'df' is your dataframe with columns 'selfMade', 'finalWorth', 'age', and 'country'

# Convert 'selfMade' to a factor if it's not already
shuffled_data$selfMade <- as.factor(shuffled_data$selfMade)

set.seed(123)
train_indices <- sample(seq_len(nrow(shuffled_data)), 0.8 * nrow(shuffled_data))

```



```

train_data <- shuffled_data[train_indices, ]
test_data <- shuffled_data[-train_indices, ]

# Fit logistic regression model
model <- glm(selfMade ~ finalWorth + age + country, data = shuffled_data, family = "binomial")

# Print a summary of the model
summary(model)

```

```

##
## Call:
## glm(formula = selfMade ~ finalWorth + age + country, family = "binomial",
##      data = shuffled_data)
##
## Coefficients:
##
##              Estimate Std. Error z value Pr(>|z|)
## (Intercept)    1.742e+01  3.956e+03   0.004  0.99649
## finalWorth    -1.472e-04  5.346e-05  -2.753  0.00591 **
## age           1.046e-02  4.267e-03   2.450  0.01427 *
## countryAndorra -3.559e+01  5.595e+03  -0.006  0.99492
## countryArgentina -1.750e+01  3.956e+03  -0.004  0.99647
## countryArmenia  -2.390e-01  5.595e+03   0.000  0.99997
## countryAustralia -1.706e+01  3.956e+03  -0.004  0.99656
## countryAustria  -1.625e+01  3.956e+03  -0.004  0.99672
## countryBahamas  -1.859e-01  5.595e+03   0.000  0.99997
## countryBahrain  -3.558e+01  5.595e+03  -0.006  0.99493
## countryBelgium  -1.854e+01  3.956e+03  -0.005  0.99626
## countryBermuda  -3.548e+01  4.842e+03  -0.007  0.99415
## countryBrazil   -1.828e+01  3.956e+03  -0.005  0.99631
## countryBritish Virgin Islands -1.034e-01  5.595e+03   0.000  0.99999
## countryCambodia -2.231e-01  5.595e+03   0.000  0.99997
## countryCanada   -1.660e+01  3.956e+03  -0.004  0.99665
## countryCayman Islands -1.782e+01  3.956e+03  -0.005  0.99641
## countryChile    -1.741e+01  3.956e+03  -0.004  0.99649
## countryChina    -1.418e+01  3.956e+03  -0.004  0.99714
## countryCyprus    -1.020e-01  4.333e+03   0.000  0.99998
## countryCzech Republic -1.605e+01  3.956e+03  -0.004  0.99676
## countryDenmark  -3.555e+01  5.595e+03  -0.006  0.99493
## countryEgypt    -1.714e+01  3.956e+03  -0.004  0.99654
## countryFinland  -1.870e+01  3.956e+03  -0.005  0.99623
## countryFrance   -1.726e+01  3.956e+03  -0.004  0.99652
## countryGeorgia   1.696e-01  5.595e+03   0.000  0.99998
## countryGermany  -1.839e+01  3.956e+03  -0.005  0.99629
## countryGreece   -1.800e+01  3.956e+03  -0.005  0.99637

```

## countryGuernsey	-2.444e-01	5.595e+03	0.000	0.99997
## countryHong Kong	-1.717e+01	3.956e+03	-0.004	0.99654
## countryHungary	-2.791e-01	4.568e+03	0.000	0.99995
## countryIndia	-1.808e+01	3.956e+03	-0.005	0.99635
## countryIndonesia	-1.716e+01	3.956e+03	-0.004	0.99654
## countryIreland	-1.673e+01	3.956e+03	-0.004	0.99663
## countryIsrael	-1.707e+01	3.956e+03	-0.004	0.99656
## countryItaly	-1.810e+01	3.956e+03	-0.005	0.99635
## countryJapan	-1.655e+01	3.956e+03	-0.004	0.99666
## countryKazakhstan	-1.562e+01	3.956e+03	-0.004	0.99685
## countryLatvia	5.614e-02	5.595e+03	0.000	0.99999
## countryLebanon	-1.962e-01	4.845e+03	0.000	0.99997
## countryLiechtenstein	-3.532e+01	5.595e+03	-0.006	0.99496
## countryLuxembourg	-3.511e+01	5.595e+03	-0.006	0.99499
## countryMalaysia	-1.760e+01	3.956e+03	-0.004	0.99645
## countryMexico	-1.750e+01	3.956e+03	-0.004	0.99647
## countryMonaco	-1.853e+01	3.956e+03	-0.005	0.99626
## countryMorocco	-3.558e+01	4.840e+03	-0.007	0.99413
## countryNepal	-3.542e+01	5.595e+03	-0.006	0.99495
## countryNetherlands	-1.710e+01	3.956e+03	-0.004	0.99655
## countryNew Zealand	-2.680e-01	5.595e+03	0.000	0.99996
## countryNorway	-1.854e+01	3.956e+03	-0.005	0.99626
## countryOman	-3.319e-01	5.595e+03	0.000	0.99995
## countryPanama	-3.564e+01	5.595e+03	-0.006	0.99492
## countryPeru	-3.565e+01	4.835e+03	-0.007	0.99412
## countryPhilippines	-1.852e+01	3.956e+03	-0.005	0.99627
## countryPoland	-4.546e-02	4.416e+03	0.000	0.99999
## countryPortugal	-3.521e+01	5.595e+03	-0.006	0.99498
## countryQatar	-1.792e+01	3.956e+03	-0.005	0.99639
## countryRomania	-2.860e-01	4.567e+03	0.000	0.99995
## countryRussia	-1.402e-01	3.988e+03	0.000	0.99997
## countrySingapore	-1.722e+01	3.956e+03	-0.004	0.99653
## countrySlovakia	-1.875e-01	4.845e+03	0.000	0.99997
## countrySouth Africa	-2.569e-01	4.565e+03	0.000	0.99996
## countrySouth Korea	-1.808e+01	3.956e+03	-0.005	0.99635
## countrySpain	-1.820e+01	3.956e+03	-0.005	0.99633
## countrySweden	-1.770e+01	3.956e+03	-0.004	0.99643
## countrySwitzerland	-1.731e+01	3.956e+03	-0.004	0.99651
## countryTaiwan	-1.743e+01	3.956e+03	-0.004	0.99648
## countryTanzania	-3.525e+01	5.595e+03	-0.006	0.99497
## countryThailand	-1.747e+01	3.956e+03	-0.004	0.99648
## countryTurkey	-1.767e+01	3.956e+03	-0.004	0.99644
## countryTurks and Caicos Islands	-3.617e-01	5.595e+03	0.000	0.99995
## countryUkraine	-2.553e-01	4.333e+03	0.000	0.99995
## countryUnited Arab Emirates	-1.799e+01	3.956e+03	-0.005	0.99637

```
## countryUnited Kingdom      -1.665e+01  3.956e+03  -0.004  0.99664
## countryUnited States      -1.676e+01  3.956e+03  -0.004  0.99662
## countryUruguay            -3.553e+01  5.595e+03  -0.006  0.99493
## countryVietnam            -1.294e-01  4.271e+03   0.000  0.99998
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##      Null deviance: 2485.6  on 2044  degrees of freedom
## Residual deviance: 1955.9  on 1968  degrees of freedom
## (62 observations deleted due to missingness)
## AIC: 2109.9
##
## Number of Fisher Scoring iterations: 16
```

```
# Assuming 'new_data' is a dataframe with the same columns as your training data
predictions <- predict(model, newdata = test_data, type = "response")
```

```
# Fit logistic regression model
modell1 <- glm(selfMade ~ finalWorth + age, data = shuffled_data, family = "binomial")

# Print a summary of the model
summary(modell1)
```

```
##
## Call:
## glm(formula = selfMade ~ finalWorth + age, family = "binomial",
##      data = shuffled_data)
##
## Coefficients:
##              Estimate Std. Error z value Pr(>|z|)
## (Intercept)  1.513e+00  2.587e-01   5.848 4.97e-09 ***
## finalWorth  -1.324e-04  4.607e-05  -2.874  0.00406 **
## age          -5.391e-03  3.730e-03  -1.446  0.14831
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##      Null deviance: 2485.6  on 2044  degrees of freedom
## Residual deviance: 2474.3  on 2042  degrees of freedom
## (62 observations deleted due to missingness)
## AIC: 2480.3
```

```
##
## Number of Fisher Scoring iterations: 4

# Fit logistic regression model
model2 <- glm(selfMade ~ finalWorth, data = shuffled_data, family = "binomial")

# Print a summary of the model
summary(model2)

##
## Call:
## glm(formula = selfMade ~ finalWorth, family = "binomial", data = shuffled_data)
##
## Coefficients:
##             Estimate Std. Error z value Pr(>|z|)
## (Intercept)  1.111e+00  1.125e-01   9.872  < 2e-16 ***
## finalWorth  -1.292e-04  4.491e-05  -2.876  0.00402 **
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##    Null deviance: 2594.0  on 2106  degrees of freedom
## Residual deviance: 2585.8  on 2105  degrees of freedom
## AIC: 2589.8
##
## Number of Fisher Scoring iterations: 4

model3<- glm(selfMade ~ finalWorth + age + country + age*country + finalWorth*country, c

## Warning: glm.fit: algorithm did not converge

## Warning: glm.fit: fitted probabilities numerically 0 or 1 occurred

# Print a summary of the model
summary(model3)

##
## Call:
## glm(formula = selfMade ~ finalWorth + age + country + age * country +
##       finalWorth * country, family = "binomial", data = shuffled_data)
##
```

```

## Coefficients: (50 not defined because of singularities)
##
## Estimate Std. Error z value
## (Intercept) 4.505e+15 5.847e+08 7.705e+06
## finalWorth -1.917e+07 2.899e+04 -6.612e+02
## age -1.975e+10 6.534e+06 -3.022e+03
## countryAndorra -8.994e+15 1.307e+08 -6.881e+07
## countryArgentina -2.869e+16 6.788e+08 -4.227e+07
## countryArmenia -4.504e+15 2.405e+08 -1.873e+07
## countryAustralia -6.949e+15 5.882e+08 -1.181e+07
## countryAustria -1.037e+16 6.262e+08 -1.655e+07
## countryBahamas -3.679e+11 1.744e+08 -2.110e+03
## countryBahrain -4.504e+15 1.326e+08 -3.397e+07
## countryBelgium -4.414e+17 4.550e+09 -9.699e+07
## countryBermuda -4.232e+16 1.240e+09 -3.413e+07
## countryBrazil -5.015e+15 5.884e+08 -8.522e+06
## countryBritish Virgin Islands -1.664e+11 1.164e+08 -1.430e+03
## countryCambodia -4.504e+15 1.160e+08 -3.881e+07
## countryCanada -3.730e+15 5.887e+08 -6.335e+06
## countryCayman Islands -4.673e+16 6.637e+08 -7.040e+07
## countryChile -5.489e+15 7.616e+08 -7.208e+06
## countryChina -2.789e+15 5.851e+08 -4.766e+06
## countryCyprus -1.637e+12 6.973e+08 -2.348e+03
## countryCzech Republic -7.245e+15 5.969e+08 -1.214e+07
## countryDenmark -9.007e+15 1.757e+08 -5.127e+07
## countryEgypt 2.530e+15 7.175e+08 3.526e+06
## countryFinland -8.951e+15 5.972e+08 -1.499e+07
## countryFrance -2.131e+15 5.957e+08 -3.577e+06
## countryGeorgia -2.201e+11 1.213e+08 -1.815e+03
## countryGermany -5.976e+15 5.856e+08 -1.020e+07
## countryGreece -4.053e+16 6.913e+08 -5.863e+07
## countryGuernsey -2.072e+11 1.412e+08 -1.467e+03
## countryHong Kong -4.753e+15 5.867e+08 -8.102e+06
## countryHungary -1.652e+12 7.038e+08 -2.347e+03
## countryIndia -3.930e+15 5.860e+08 -6.707e+06
## countryIndonesia -5.024e+15 5.953e+08 -8.439e+06
## countryIreland 2.656e+16 9.256e+08 2.869e+07
## countryIsrael -1.070e+16 5.923e+08 -1.807e+07
## countryItaly -7.957e+15 5.864e+08 -1.357e+07
## countryJapan -9.190e+15 5.908e+08 -1.555e+07
## countryKazakhstan -7.961e+14 6.146e+08 -1.295e+06
## countryLatvia -2.113e+11 1.223e+08 -1.728e+03
## countryLebanon -1.637e+12 8.295e+08 -1.974e+03
## countryLiechtenstein -4.504e+15 1.629e+08 -2.765e+07
## countryLuxembourg -9.008e+15 1.636e+08 -5.507e+07
## countryMalaysia -3.239e+15 6.007e+08 -5.393e+06

```

## countryMexico	-1.481e+16	6.037e+08	-2.454e+07
## countryMonaco	-5.861e+15	5.962e+08	-9.830e+06
## countryMorocco	-9.009e+15	6.134e+08	-1.469e+07
## countryNepal	-9.007e+15	1.633e+08	-5.516e+07
## countryNetherlands	-5.328e+15	5.964e+08	-8.934e+06
## countryNew Zealand	-4.014e+11	1.977e+08	-2.031e+03
## countryNorway	-1.245e+16	5.896e+08	-2.112e+07
## countryOman	7.406e+10	1.082e+08	6.842e+02
## countryPanama	-9.007e+15	1.453e+08	-6.198e+07
## countryPeru	-1.712e+16	5.919e+08	-2.892e+07
## countryPhilippines	-1.673e+16	6.134e+08	-2.728e+07
## countryPoland	1.295e+16	6.401e+08	2.023e+07
## countryPortugal	-9.007e+15	1.123e+08	-8.022e+07
## countryQatar	-5.630e+16	8.263e+08	-6.813e+07
## countryRomania	-1.403e+11	6.162e+08	-2.277e+02
## countryRussia	-5.970e+15	5.898e+08	-1.012e+07
## countrySingapore	-2.659e+15	5.889e+08	-4.515e+06
## countrySlovakia	-4.505e+15	2.633e+09	-1.711e+06
## countrySouth Africa	1.188e+16	1.173e+09	1.013e+07
## countrySouth Korea	-2.712e+15	5.871e+08	-4.620e+06
## countrySpain	-1.357e+16	5.966e+08	-2.275e+07
## countrySweden	3.340e+14	5.900e+08	5.661e+05
## countrySwitzerland	-1.507e+15	5.868e+08	-2.568e+06
## countryTaiwan	3.822e+15	5.940e+08	6.435e+06
## countryTanzania	-9.008e+15	2.744e+08	-3.282e+07
## countryThailand	-6.624e+15	5.928e+08	-1.117e+07
## countryTurkey	-1.747e+15	5.917e+08	-2.953e+06
## countryTurks and Caicos Islands	-5.364e+12	1.250e+08	-4.292e+04
## countryUkraine	1.698e+16	6.937e+08	2.448e+07
## countryUnited Arab Emirates	-3.456e+15	5.995e+08	-5.764e+06
## countryUnited Kingdom	-1.250e+14	5.863e+08	-2.132e+05
## countryUnited States	-7.109e+15	5.849e+08	-1.215e+07
## countryUruguay	-9.007e+15	1.267e+08	-7.110e+07
## countryVietnam	-4.684e+11	1.980e+08	-2.365e+03
## age:countryAndorra	NA	NA	NA
## age:countryArgentina	3.671e+14	7.639e+06	4.805e+07
## age:countryArmenia	NA	NA	NA
## age:countryAustralia	8.497e+12	6.579e+06	1.292e+06
## age:countryAustria	1.872e+14	7.046e+06	2.656e+07
## age:countryBahamas	NA	NA	NA
## age:countryBahrain	NA	NA	NA
## age:countryBelgium	9.007e+15	9.274e+07	9.712e+07
## age:countryBermuda	4.502e+14	1.509e+07	2.984e+07
## age:countryBrazil	-8.948e+12	6.594e+06	-1.357e+06
## age:countryBritish Virgin Islands	NA	NA	NA

## age:countryCambodia	NA	NA	NA
## age:countryCanada	-3.021e+13	6.592e+06	-4.583e+06
## age:countryCayman Islands	5.630e+14	8.734e+06	6.446e+07
## age:countryChile	-8.693e+13	1.048e+07	-8.291e+06
## age:countryChina	4.211e+13	6.543e+06	6.436e+06
## age:countryCyprus	1.999e+10	9.415e+06	2.124e+03
## age:countryCzech Republic	1.746e+14	6.843e+06	2.552e+07
## age:countryDenmark	NA	NA	NA
## age:countryEgypt	5.889e+13	8.815e+06	6.681e+06
## age:countryFinland	6.973e+13	6.782e+06	1.028e+07
## age:countryFrance	-2.693e+13	6.779e+06	-3.973e+06
## age:countryGeorgia	NA	NA	NA
## age:countryGermany	-9.393e+12	6.554e+06	-1.433e+06
## age:countryGreece	4.504e+14	8.222e+06	5.478e+07
## age:countryGuernsey	NA	NA	NA
## age:countryHong Kong	4.422e+12	6.569e+06	6.731e+05
## age:countryHungary	1.916e+10	1.711e+07	1.120e+03
## age:countryIndia	-4.441e+13	6.555e+06	-6.775e+06
## age:countryIndonesia	2.454e+13	6.700e+06	3.662e+06
## age:countryIreland	-7.631e+13	8.952e+06	-8.525e+06
## age:countryIsrael	1.066e+14	6.664e+06	1.600e+07
## age:countryItaly	3.963e+13	6.559e+06	6.042e+06
## age:countryJapan	8.358e+13	6.622e+06	1.262e+07
## age:countryKazakhstan	3.426e+13	7.119e+06	4.813e+06
## age:countryLatvia	NA	NA	NA
## age:countryLebanon	2.081e+10	1.082e+07	1.922e+03
## age:countryLiechtenstein	NA	NA	NA
## age:countryLuxembourg	NA	NA	NA
## age:countryMalaysia	-3.242e+12	6.762e+06	-4.795e+05
## age:countryMexico	1.529e+14	6.783e+06	2.254e+07
## age:countryMonaco	-9.434e+12	6.816e+06	-1.384e+06
## age:countryMorocco	1.956e+10	7.292e+06	2.682e+03
## age:countryNepal	NA	NA	NA
## age:countryNetherlands	8.217e+13	6.718e+06	1.223e+07
## age:countryNew Zealand	NA	NA	NA
## age:countryNorway	1.741e+14	6.696e+06	2.599e+07
## age:countryOman	NA	NA	NA
## age:countryPanama	NA	NA	NA
## age:countryPeru	1.287e+14	6.937e+06	1.855e+07
## age:countryPhilippines	1.598e+14	7.111e+06	2.248e+07
## age:countryPoland	-1.879e+14	7.534e+06	-2.495e+07
## age:countryPortugal	NA	NA	NA
## age:countryQatar	7.506e+14	1.071e+07	7.010e+07
## age:countryRomania	1.304e+10	8.125e+06	1.605e+03
## age:countryRussia	3.750e+13	6.647e+06	5.641e+06

## age:countrySingapore	-3.801e+13	6.601e+06	-5.758e+06
## age:countrySlovakia	1.748e+10	4.800e+07	3.642e+02
## age:countrySouth Africa	-1.153e+14	1.433e+07	-8.049e+06
## age:countrySouth Korea	-1.466e+13	6.589e+06	-2.224e+06
## age:countrySpain	1.397e+14	6.700e+06	2.085e+07
## age:countrySweden	-1.228e+13	6.669e+06	-1.842e+06
## age:countrySwitzerland	-1.236e+13	6.571e+06	-1.882e+06
## age:countryTaiwan	-7.498e+13	6.660e+06	-1.126e+07
## age:countryTanzania	NA	NA	NA
## age:countryThailand	6.339e+13	6.693e+06	9.471e+06
## age:countryTurkey	2.160e+12	6.628e+06	3.259e+05
## age:countryTurks and Caicos Islands	NA	NA	NA
## age:countryUkraine	-3.522e+14	9.244e+06	-3.810e+07
## age:countryUnited Arab Emirates	7.715e+12	6.784e+06	1.137e+06
## age:countryUnited Kingdom	-5.198e+13	6.563e+06	-7.920e+06
## age:countryUnited States	4.037e+13	6.537e+06	6.175e+06
## age:countryUruguay	NA	NA	NA
## age:countryVietnam	NA	NA	NA
## finalWorth:countryAndorra	NA	NA	NA
## finalWorth:countryArgentina	-2.578e+12	5.747e+04	-4.485e+07
## finalWorth:countryArmenia	NA	NA	NA
## finalWorth:countryAustralia	5.358e+11	3.254e+04	1.647e+07
## finalWorth:countryAustria	-2.555e+12	7.591e+04	-3.366e+07
## finalWorth:countryBahamas	NA	NA	NA
## finalWorth:countryBahrain	NA	NA	NA
## finalWorth:countryBelgium	-9.007e+13	9.037e+05	-9.967e+07
## finalWorth:countryBermuda	NA	NA	NA
## finalWorth:countryBrazil	1.601e+11	3.054e+04	5.241e+06
## finalWorth:countryBritish Virgin Islands	NA	NA	NA
## finalWorth:countryCambodia	NA	NA	NA
## finalWorth:countryCanada	9.412e+11	3.067e+04	3.069e+07
## finalWorth:countryCayman Islands	NA	NA	NA
## finalWorth:countryChile	2.770e+12	7.169e+04	3.864e+07
## finalWorth:countryChina	-8.003e+11	2.920e+04	-2.741e+07
## finalWorth:countryCyprus	1.953e+07	7.080e+04	2.758e+02
## finalWorth:countryCzech Republic	-2.099e+12	4.286e+04	-4.898e+07
## finalWorth:countryDenmark	NA	NA	NA
## finalWorth:countryEgypt	-4.710e+12	5.193e+04	-9.069e+07
## finalWorth:countryFinland	-4.471e+11	4.102e+04	-1.090e+07
## finalWorth:countryFrance	-4.506e+11	3.372e+04	-1.336e+07
## finalWorth:countryGeorgia	NA	NA	NA
## finalWorth:countryGermany	3.232e+11	2.986e+04	1.083e+07
## finalWorth:countryGreece	NA	NA	NA
## finalWorth:countryGuernsey	NA	NA	NA
## finalWorth:countryHong Kong	-1.686e+11	3.093e+04	-5.450e+06

## finalWorth:countryHungary	5.893e+07	8.875e+05	6.641e+01
## finalWorth:countryIndia	4.774e+11	2.964e+04	1.610e+07
## finalWorth:countryIndonesia	-9.805e+10	3.087e+04	-3.176e+06
## finalWorth:countryIreland	-9.659e+12	1.567e+05	-6.163e+07
## finalWorth:countryIsrael	2.362e+10	3.297e+04	7.166e+05
## finalWorth:countryItaly	1.405e+11	3.050e+04	4.607e+06
## finalWorth:countryJapan	1.636e+11	3.167e+04	5.164e+06
## finalWorth:countryKazakhstan	-1.302e+12	4.998e+04	-2.604e+07
## finalWorth:countryLatvia	NA	NA	NA
## finalWorth:countryLebanon	NA	NA	NA
## finalWorth:countryLiechtenstein	NA	NA	NA
## finalWorth:countryLuxembourg	NA	NA	NA
## finalWorth:countryMalaysia	-8.488e+11	3.903e+04	-2.175e+07
## finalWorth:countryMexico	-2.641e+11	3.662e+04	-7.213e+06
## finalWorth:countryMonaco	2.729e+11	3.827e+04	7.131e+06
## finalWorth:countryMorocco	NA	NA	NA
## finalWorth:countryNepal	NA	NA	NA
## finalWorth:countryNetherlands	-1.981e+12	4.584e+04	-4.321e+07
## finalWorth:countryNew Zealand	NA	NA	NA
## finalWorth:countryNorway	-1.446e+12	3.721e+04	-3.886e+07
## finalWorth:countryOman	NA	NA	NA
## finalWorth:countryPanama	NA	NA	NA
## finalWorth:countryPeru	NA	NA	NA
## finalWorth:countryPhilippines	4.005e+11	4.318e+04	9.275e+06
## finalWorth:countryPoland	-7.548e+11	3.759e+04	-2.008e+07
## finalWorth:countryPortugal	NA	NA	NA
## finalWorth:countryQatar	NA	NA	NA
## finalWorth:countryRomania	1.581e+09	1.731e+05	9.132e+03
## finalWorth:countryRussia	1.242e+12	3.034e+04	4.094e+07
## finalWorth:countrySingapore	2.786e+11	3.165e+04	8.802e+06
## finalWorth:countrySlovakia	NA	NA	NA
## finalWorth:countrySouth Africa	-3.462e+12	9.241e+04	-3.747e+07
## finalWorth:countrySouth Korea	-4.504e+11	3.125e+04	-1.442e+07
## finalWorth:countrySpain	-2.721e+11	3.292e+04	-8.267e+06
## finalWorth:countrySweden	-1.515e+12	3.814e+04	-3.971e+07
## finalWorth:countrySwitzerland	-6.680e+11	3.007e+04	-2.221e+07
## finalWorth:countryTaiwan	-9.753e+11	3.074e+04	-3.173e+07
## finalWorth:countryTanzania	NA	NA	NA
## finalWorth:countryThailand	-6.254e+11	3.555e+04	-1.759e+07
## finalWorth:countryTurkey	-9.375e+11	3.216e+04	-2.915e+07
## finalWorth:countryTurks and Caicos Islands	NA	NA	NA
## finalWorth:countryUkraine	5.898e+11	8.469e+04	6.964e+06
## finalWorth:countryUnited Arab Emirates	-6.495e+11	3.713e+04	-1.749e+07
## finalWorth:countryUnited Kingdom	2.352e+11	3.025e+04	7.774e+06
## finalWorth:countryUnited States	1.877e+11	2.911e+04	6.450e+06

## finalWorth:countryUruguay	NA	NA	NA
## finalWorth:countryVietnam	NA	NA	NA
##	Pr(> z)		
## (Intercept)	<2e-16 ***		
## finalWorth	<2e-16 ***		
## age	<2e-16 ***		
## countryAndorra	<2e-16 ***		
## countryArgentina	<2e-16 ***		
## countryArmenia	<2e-16 ***		
## countryAustralia	<2e-16 ***		
## countryAustria	<2e-16 ***		
## countryBahamas	<2e-16 ***		
## countryBahrain	<2e-16 ***		
## countryBelgium	<2e-16 ***		
## countryBermuda	<2e-16 ***		
## countryBrazil	<2e-16 ***		
## countryBritish Virgin Islands	<2e-16 ***		
## countryCambodia	<2e-16 ***		
## countryCanada	<2e-16 ***		
## countryCayman Islands	<2e-16 ***		
## countryChile	<2e-16 ***		
## countryChina	<2e-16 ***		
## countryCyprus	<2e-16 ***		
## countryCzech Republic	<2e-16 ***		
## countryDenmark	<2e-16 ***		
## countryEgypt	<2e-16 ***		
## countryFinland	<2e-16 ***		
## countryFrance	<2e-16 ***		
## countryGeorgia	<2e-16 ***		
## countryGermany	<2e-16 ***		
## countryGreece	<2e-16 ***		
## countryGuernsey	<2e-16 ***		
## countryHong Kong	<2e-16 ***		
## countryHungary	<2e-16 ***		
## countryIndia	<2e-16 ***		
## countryIndonesia	<2e-16 ***		
## countryIreland	<2e-16 ***		
## countryIsrael	<2e-16 ***		
## countryItaly	<2e-16 ***		
## countryJapan	<2e-16 ***		
## countryKazakhstan	<2e-16 ***		
## countryLatvia	<2e-16 ***		
## countryLebanon	<2e-16 ***		
## countryLiechtenstein	<2e-16 ***		
## countryLuxembourg	<2e-16 ***		

## countryMalaysia	<2e-16 ***
## countryMexico	<2e-16 ***
## countryMonaco	<2e-16 ***
## countryMorocco	<2e-16 ***
## countryNepal	<2e-16 ***
## countryNetherlands	<2e-16 ***
## countryNew Zealand	<2e-16 ***
## countryNorway	<2e-16 ***
## countryOman	<2e-16 ***
## countryPanama	<2e-16 ***
## countryPeru	<2e-16 ***
## countryPhilippines	<2e-16 ***
## countryPoland	<2e-16 ***
## countryPortugal	<2e-16 ***
## countryQatar	<2e-16 ***
## countryRomania	<2e-16 ***
## countryRussia	<2e-16 ***
## countrySingapore	<2e-16 ***
## countrySlovakia	<2e-16 ***
## countrySouth Africa	<2e-16 ***
## countrySouth Korea	<2e-16 ***
## countrySpain	<2e-16 ***
## countrySweden	<2e-16 ***
## countrySwitzerland	<2e-16 ***
## countryTaiwan	<2e-16 ***
## countryTanzania	<2e-16 ***
## countryThailand	<2e-16 ***
## countryTurkey	<2e-16 ***
## countryTurks and Caicos Islands	<2e-16 ***
## countryUkraine	<2e-16 ***
## countryUnited Arab Emirates	<2e-16 ***
## countryUnited Kingdom	<2e-16 ***
## countryUnited States	<2e-16 ***
## countryUruguay	<2e-16 ***
## countryVietnam	<2e-16 ***
## age:countryAndorra	NA
## age:countryArgentina	<2e-16 ***
## age:countryArmenia	NA
## age:countryAustralia	<2e-16 ***
## age:countryAustria	<2e-16 ***
## age:countryBahamas	NA
## age:countryBahrain	NA
## age:countryBelgium	<2e-16 ***
## age:countryBermuda	<2e-16 ***
## age:countryBrazil	<2e-16 ***

## age:countryBritish Virgin Islands	NA
## age:countryCambodia	NA
## age:countryCanada	<2e-16 ***
## age:countryCayman Islands	<2e-16 ***
## age:countryChile	<2e-16 ***
## age:countryChina	<2e-16 ***
## age:countryCyprus	<2e-16 ***
## age:countryCzech Republic	<2e-16 ***
## age:countryDenmark	NA
## age:countryEgypt	<2e-16 ***
## age:countryFinland	<2e-16 ***
## age:countryFrance	<2e-16 ***
## age:countryGeorgia	NA
## age:countryGermany	<2e-16 ***
## age:countryGreece	<2e-16 ***
## age:countryGuernsey	NA
## age:countryHong Kong	<2e-16 ***
## age:countryHungary	<2e-16 ***
## age:countryIndia	<2e-16 ***
## age:countryIndonesia	<2e-16 ***
## age:countryIreland	<2e-16 ***
## age:countryIsrael	<2e-16 ***
## age:countryItaly	<2e-16 ***
## age:countryJapan	<2e-16 ***
## age:countryKazakhstan	<2e-16 ***
## age:countryLatvia	NA
## age:countryLebanon	<2e-16 ***
## age:countryLiechtenstein	NA
## age:countryLuxembourg	NA
## age:countryMalaysia	<2e-16 ***
## age:countryMexico	<2e-16 ***
## age:countryMonaco	<2e-16 ***
## age:countryMorocco	<2e-16 ***
## age:countryNepal	NA
## age:countryNetherlands	<2e-16 ***
## age:countryNew Zealand	NA
## age:countryNorway	<2e-16 ***
## age:countryOman	NA
## age:countryPanama	NA
## age:countryPeru	<2e-16 ***
## age:countryPhilippines	<2e-16 ***
## age:countryPoland	<2e-16 ***
## age:countryPortugal	NA
## age:countryQatar	<2e-16 ***
## age:countryRomania	<2e-16 ***

## age:countryRussia	<2e-16 ***
## age:countrySingapore	<2e-16 ***
## age:countrySlovakia	<2e-16 ***
## age:countrySouth Africa	<2e-16 ***
## age:countrySouth Korea	<2e-16 ***
## age:countrySpain	<2e-16 ***
## age:countrySweden	<2e-16 ***
## age:countrySwitzerland	<2e-16 ***
## age:countryTaiwan	<2e-16 ***
## age:countryTanzania	NA
## age:countryThailand	<2e-16 ***
## age:countryTurkey	<2e-16 ***
## age:countryTurks and Caicos Islands	NA
## age:countryUkraine	<2e-16 ***
## age:countryUnited Arab Emirates	<2e-16 ***
## age:countryUnited Kingdom	<2e-16 ***
## age:countryUnited States	<2e-16 ***
## age:countryUruguay	NA
## age:countryVietnam	NA
## finalWorth:countryAndorra	NA
## finalWorth:countryArgentina	<2e-16 ***
## finalWorth:countryArmenia	NA
## finalWorth:countryAustralia	<2e-16 ***
## finalWorth:countryAustria	<2e-16 ***
## finalWorth:countryBahamas	NA
## finalWorth:countryBahrain	NA
## finalWorth:countryBelgium	<2e-16 ***
## finalWorth:countryBermuda	NA
## finalWorth:countryBrazil	<2e-16 ***
## finalWorth:countryBritish Virgin Islands	NA
## finalWorth:countryCambodia	NA
## finalWorth:countryCanada	<2e-16 ***
## finalWorth:countryCayman Islands	NA
## finalWorth:countryChile	<2e-16 ***
## finalWorth:countryChina	<2e-16 ***
## finalWorth:countryCyprus	<2e-16 ***
## finalWorth:countryCzech Republic	<2e-16 ***
## finalWorth:countryDenmark	NA
## finalWorth:countryEgypt	<2e-16 ***
## finalWorth:countryFinland	<2e-16 ***
## finalWorth:countryFrance	<2e-16 ***
## finalWorth:countryGeorgia	NA
## finalWorth:countryGermany	<2e-16 ***
## finalWorth:countryGreece	NA
## finalWorth:countryGuernsey	NA

## finalWorth:countryHong Kong	<2e-16 ***
## finalWorth:countryHungary	<2e-16 ***
## finalWorth:countryIndia	<2e-16 ***
## finalWorth:countryIndonesia	<2e-16 ***
## finalWorth:countryIreland	<2e-16 ***
## finalWorth:countryIsrael	<2e-16 ***
## finalWorth:countryItaly	<2e-16 ***
## finalWorth:countryJapan	<2e-16 ***
## finalWorth:countryKazakhstan	<2e-16 ***
## finalWorth:countryLatvia	NA
## finalWorth:countryLebanon	NA
## finalWorth:countryLiechtenstein	NA
## finalWorth:countryLuxembourg	NA
## finalWorth:countryMalaysia	<2e-16 ***
## finalWorth:countryMexico	<2e-16 ***
## finalWorth:countryMonaco	<2e-16 ***
## finalWorth:countryMorocco	NA
## finalWorth:countryNepal	NA
## finalWorth:countryNetherlands	<2e-16 ***
## finalWorth:countryNew Zealand	NA
## finalWorth:countryNorway	<2e-16 ***
## finalWorth:countryOman	NA
## finalWorth:countryPanama	NA
## finalWorth:countryPeru	NA
## finalWorth:countryPhilippines	<2e-16 ***
## finalWorth:countryPoland	<2e-16 ***
## finalWorth:countryPortugal	NA
## finalWorth:countryQatar	NA
## finalWorth:countryRomania	<2e-16 ***
## finalWorth:countryRussia	<2e-16 ***
## finalWorth:countrySingapore	<2e-16 ***
## finalWorth:countrySlovakia	NA
## finalWorth:countrySouth Africa	<2e-16 ***
## finalWorth:countrySouth Korea	<2e-16 ***
## finalWorth:countrySpain	<2e-16 ***
## finalWorth:countrySweden	<2e-16 ***
## finalWorth:countrySwitzerland	<2e-16 ***
## finalWorth:countryTaiwan	<2e-16 ***
## finalWorth:countryTanzania	NA
## finalWorth:countryThailand	<2e-16 ***
## finalWorth:countryTurkey	<2e-16 ***
## finalWorth:countryTurks and Caicos Islands	NA
## finalWorth:countryUkraine	<2e-16 ***
## finalWorth:countryUnited Arab Emirates	<2e-16 ***
## finalWorth:countryUnited Kingdom	<2e-16 ***

```
## finalWorth:countryUnited States      <2e-16 ***
## finalWorth:countryUruguay            NA
## finalWorth:countryVietnam            NA
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##      Null deviance:  2485.6  on 2044  degrees of freedom
## Residual deviance: 45270.8  on 1870  degrees of freedom
## (62 observations deleted due to missingness)
## AIC: 45621
##
## Number of Fisher Scoring iterations: 25
```

```
model4 <- glm(selfMade ~ finalWorth + age + finalWorth*country, data = shuffled_data, fa
```

```
## Warning: glm.fit: algorithm did not converge
```

```
## Warning: glm.fit: fitted probabilities numerically 0 or 1 occurred
```

```
# Print a summary of the model
summary(model4)
```

```
##
## Call:
## glm(formula = selfMade ~ finalWorth + age + finalWorth * country,
##      family = "binomial", data = shuffled_data)
##
## Coefficients: (22 not defined because of singularities)
##
##              Estimate Std. Error  z value
## (Intercept)   3.877e+15  1.405e+08  27588885
## finalWorth    1.237e+10  2.674e+04   462489
## age           7.213e+12  1.243e+05  58050440
## countryAndorra -4.465e+15  1.260e+08 -35437056
## countryArgentina -2.215e+15  1.830e+08 -12108246
## countryArmenia   2.224e+14  1.315e+08  1691422
## countryAustralia -4.362e+15  1.435e+08 -30404941
## countryAustria  -6.432e+15  1.847e+08 -34813842
## countryBahamas   1.451e+14  1.146e+08  1266169
## countryBahrain  -8.962e+15  1.260e+08 -71120661
## countryBelgium    6.426e+14  1.652e+08  3889006
## countryBermuda  -8.887e+15  1.701e+08 -52242268
```

## countryBrazil	-2.904e+15	1.421e+08	-20434870
## countryBritish Virgin Islands	6.532e+13	1.002e+08	652009
## countryCambodia	5.111e+13	1.064e+08	480292
## countryCanada	-6.701e+15	1.426e+08	-46986802
## countryCayman Islands	4.474e+15	1.758e+08	25455676
## countryChile	-1.673e+16	1.724e+08	-97036171
## countryChina	-1.872e+15	1.404e+08	-13338047
## countryCyprus	2.457e+14	1.892e+08	1298445
## countryCzech Republic	-3.293e+15	1.578e+08	-20872162
## countryDenmark	-8.883e+15	1.352e+08	-65710055
## countryEgypt	6.691e+15	1.697e+08	39419873
## countryFinland	-2.495e+15	1.535e+08	-16255464
## countryFrance	-3.511e+14	1.456e+08	-2411458
## countryGeorgia	8.285e+13	9.526e+07	869791
## countryGermany	-7.102e+15	1.413e+08	-50256107
## countryGreece	-5.615e+16	5.732e+08	-97958344
## countryGuernsey	9.338e+13	1.131e+08	825631
## countryHong Kong	-5.462e+15	1.427e+08	-38278110
## countryHungary	6.989e+14	3.849e+08	1815867
## countryIndia	-2.250e+15	1.409e+08	-15971593
## countryIndonesia	-2.634e+15	1.428e+08	-18447074
## countryIreland	4.805e+15	3.472e+08	13840131
## countryIsrael	-4.932e+15	1.442e+08	-34198496
## countryItaly	-7.226e+15	1.422e+08	-50831601
## countryJapan	-5.228e+15	1.426e+08	-36671927
## countryKazakhstan	7.057e+15	2.059e+08	34269304
## countryLatvia	-4.419e+15	9.552e+07	-46266743
## countryLebanon	6.914e+13	9.525e+07	725904
## countryLiechtenstein	-8.878e+15	1.131e+08	-78488195
## countryLuxembourg	-4.360e+15	9.939e+07	-43869369
## countryMalaysia	-5.859e+15	1.507e+08	-38876216
## countryMexico	-7.612e+14	1.549e+08	-4912684
## countryMonaco	-2.444e+15	1.467e+08	-16664101
## countryMorocco	-1.034e+16	6.810e+08	-15187201
## countryNepal	-8.886e+15	1.209e+08	-73500814
## countryNetherlands	2.786e+13	1.591e+08	175087
## countryNew Zealand	1.681e+14	1.260e+08	1333953
## countryNorway	-2.962e+15	1.495e+08	-19815738
## countryOman	-1.257e+13	1.076e+08	-116803
## countryPanama	-8.948e+15	1.352e+08	-66196667
## countryPeru	-9.592e+15	2.798e+08	-34284871
## countryPhilippines	-5.822e+15	1.556e+08	-37410937
## countryPoland	-3.868e+15	1.607e+08	-24066730
## countryPortugal	-9.073e+15	9.495e+07	-95558567
## countryQatar	-2.668e+16	2.797e+08	-95386391

## countryRomania	-4.231e+15	2.206e+08	-19182457
## countryRussia	2.045e+15	1.416e+08	14434767
## countrySingapore	-6.178e+15	1.428e+08	-43256016
## countrySlovakia	4.608e+14	1.478e+09	311679
## countrySouth Africa	-7.193e+15	1.801e+08	-39934001
## countrySouth Korea	-6.202e+15	1.428e+08	-43422812
## countrySpain	-1.957e+15	1.447e+08	-13522340
## countrySweden	-5.407e+15	1.482e+08	-36490961
## countrySwitzerland	-1.876e+15	1.420e+08	-13209001
## countryTaiwan	-2.680e+15	1.423e+08	-18837232
## countryTanzania	-8.737e+15	1.261e+08	-69295464
## countryThailand	-2.439e+15	1.458e+08	-16725145
## countryTurkey	-2.332e+15	1.436e+08	-16242140
## countryTurks and Caicos Islands	4.658e+13	1.176e+08	395912
## countryUkraine	2.338e+14	1.789e+08	1306739
## countryUnited Arab Emirates	-7.177e+15	1.525e+08	-47072986
## countryUnited Kingdom	-5.698e+15	1.417e+08	-40209235
## countryUnited States	-1.308e+15	1.403e+08	-9323836
## countryUruguay	-8.965e+15	1.209e+08	-74166893
## countryVietnam	1.896e+14	9.865e+07	1921954
## finalWorth:countryAndorra	NA	NA	NA
## finalWorth:countryArgentina	-9.844e+11	5.624e+04	-17503999
## finalWorth:countryArmenia	NA	NA	NA
## finalWorth:countryAustralia	-1.476e+11	3.051e+04	-4837156
## finalWorth:countryAustria	2.113e+12	7.461e+04	28320564
## finalWorth:countryBahamas	NA	NA	NA
## finalWorth:countryBahrain	NA	NA	NA
## finalWorth:countryBelgium	-2.840e+12	5.183e+04	-54794446
## finalWorth:countryBermuda	-4.011e+10	4.525e+04	-886378
## finalWorth:countryBrazil	-1.356e+11	2.839e+04	-4775876
## finalWorth:countryBritish Virgin Islands	NA	NA	NA
## finalWorth:countryCambodia	NA	NA	NA
## finalWorth:countryCanada	1.121e+12	2.854e+04	39264655
## finalWorth:countryCayman Islands	-3.432e+12	4.525e+04	-75851093
## finalWorth:countryChile	4.563e+12	4.487e+04	101693561
## finalWorth:countryChina	3.954e+11	2.697e+04	14664157
## finalWorth:countryCyprus	-6.266e+09	6.967e+04	-89940
## finalWorth:countryCzech Republic	-1.172e+11	4.069e+04	-2880972
## finalWorth:countryDenmark	NA	NA	NA
## finalWorth:countryEgypt	-4.715e+12	5.070e+04	-92990984
## finalWorth:countryFinland	-9.302e+11	3.913e+04	-23773122
## finalWorth:countryFrance	-8.724e+11	3.040e+04	-28699341
## finalWorth:countryGeorgia	NA	NA	NA
## finalWorth:countryGermany	8.547e+11	2.761e+04	30953891
## finalWorth:countryGreece	2.953e+13	3.176e+05	92982149

## finalWorth:countryGuernsey	NA	NA	NA
## finalWorth:countryHong Kong	7.305e+11	2.878e+04	25379099
## finalWorth:countryHungary	-3.971e+11	2.754e+05	-1442066
## finalWorth:countryIndia	-4.417e+11	2.745e+04	-16091429
## finalWorth:countryIndonesia	-3.303e+11	2.877e+04	-11480742
## finalWorth:countryIreland	-3.382e+12	1.343e+05	-25183662
## finalWorth:countryIsrael	6.744e+10	3.100e+04	2175265
## finalWorth:countryItaly	5.052e+11	2.836e+04	17811540
## finalWorth:countryJapan	2.886e+11	2.961e+04	9747218
## finalWorth:countryKazakhstan	-2.701e+12	4.776e+04	-56548889
## finalWorth:countryLatvia	NA	NA	NA
## finalWorth:countryLebanon	NA	NA	NA
## finalWorth:countryLiechtenstein	NA	NA	NA
## finalWorth:countryLuxembourg	NA	NA	NA
## finalWorth:countryMalaysia	6.267e+11	3.706e+04	16909332
## finalWorth:countryMexico	-9.418e+11	3.471e+04	-27130019
## finalWorth:countryMonaco	-7.911e+11	3.550e+04	-22284555
## finalWorth:countryMorocco	9.975e+11	4.756e+05	2097411
## finalWorth:countryNepal	NA	NA	NA
## finalWorth:countryNetherlands	-1.169e+12	4.403e+04	-26543553
## finalWorth:countryNew Zealand	NA	NA	NA
## finalWorth:countryNorway	-3.142e+11	3.469e+04	-9057327
## finalWorth:countryOman	NA	NA	NA
## finalWorth:countryPanama	NA	NA	NA
## finalWorth:countryPeru	4.926e+11	1.919e+05	2567183
## finalWorth:countryPhilippines	-3.732e+10	4.056e+04	-919993
## finalWorth:countryPoland	9.517e+11	3.562e+04	26716644
## finalWorth:countryPortugal	NA	NA	NA
## finalWorth:countryQatar	1.486e+13	1.604e+05	92589344
## finalWorth:countryRomania	8.573e+11	1.070e+05	8010886
## finalWorth:countryRussia	-1.131e+12	2.816e+04	-40173199
## finalWorth:countrySingapore	9.529e+11	2.957e+04	32228657
## finalWorth:countrySlovakia	-1.566e+11	9.494e+05	-164963
## finalWorth:countrySouth Africa	2.854e+12	5.874e+04	48583223
## finalWorth:countrySouth Korea	-2.136e+11	2.913e+04	-7334458
## finalWorth:countrySpain	-9.290e+11	3.071e+04	-30251548
## finalWorth:countrySweden	4.800e+11	3.618e+04	13264873
## finalWorth:countrySwitzerland	-4.637e+11	2.790e+04	-16620078
## finalWorth:countryTaiwan	-9.845e+11	2.850e+04	-34540808
## finalWorth:countryTanzania	NA	NA	NA
## finalWorth:countryThailand	2.472e+10	3.289e+04	751828
## finalWorth:countryTurkey	-8.974e+11	2.994e+04	-29970922
## finalWorth:countryTurks and Caicos Islands	NA	NA	NA
## finalWorth:countryUkraine	-3.185e+10	8.207e+04	-388022
## finalWorth:countryUnited Arab Emirates	1.363e+12	3.535e+04	38563278

## finalWorth:countryUnited Kingdom	2.306e+11	2.810e+04	8206207
## finalWorth:countryUnited States	-9.025e+11	2.686e+04	-33595469
## finalWorth:countryUruguay	NA	NA	NA
## finalWorth:countryVietnam	NA	NA	NA
##	Pr(> z)		
## (Intercept)	<2e-16 ***		
## finalWorth	<2e-16 ***		
## age	<2e-16 ***		
## countryAndorra	<2e-16 ***		
## countryArgentina	<2e-16 ***		
## countryArmenia	<2e-16 ***		
## countryAustralia	<2e-16 ***		
## countryAustria	<2e-16 ***		
## countryBahamas	<2e-16 ***		
## countryBahrain	<2e-16 ***		
## countryBelgium	<2e-16 ***		
## countryBermuda	<2e-16 ***		
## countryBrazil	<2e-16 ***		
## countryBritish Virgin Islands	<2e-16 ***		
## countryCambodia	<2e-16 ***		
## countryCanada	<2e-16 ***		
## countryCayman Islands	<2e-16 ***		
## countryChile	<2e-16 ***		
## countryChina	<2e-16 ***		
## countryCyprus	<2e-16 ***		
## countryCzech Republic	<2e-16 ***		
## countryDenmark	<2e-16 ***		
## countryEgypt	<2e-16 ***		
## countryFinland	<2e-16 ***		
## countryFrance	<2e-16 ***		
## countryGeorgia	<2e-16 ***		
## countryGermany	<2e-16 ***		
## countryGreece	<2e-16 ***		
## countryGuernsey	<2e-16 ***		
## countryHong Kong	<2e-16 ***		
## countryHungary	<2e-16 ***		
## countryIndia	<2e-16 ***		
## countryIndonesia	<2e-16 ***		
## countryIreland	<2e-16 ***		
## countryIsrael	<2e-16 ***		
## countryItaly	<2e-16 ***		
## countryJapan	<2e-16 ***		
## countryKazakhstan	<2e-16 ***		
## countryLatvia	<2e-16 ***		
## countryLebanon	<2e-16 ***		

## countryLiechtenstein	<2e-16 ***
## countryLuxembourg	<2e-16 ***
## countryMalaysia	<2e-16 ***
## countryMexico	<2e-16 ***
## countryMonaco	<2e-16 ***
## countryMorocco	<2e-16 ***
## countryNepal	<2e-16 ***
## countryNetherlands	<2e-16 ***
## countryNew Zealand	<2e-16 ***
## countryNorway	<2e-16 ***
## countryOman	<2e-16 ***
## countryPanama	<2e-16 ***
## countryPeru	<2e-16 ***
## countryPhilippines	<2e-16 ***
## countryPoland	<2e-16 ***
## countryPortugal	<2e-16 ***
## countryQatar	<2e-16 ***
## countryRomania	<2e-16 ***
## countryRussia	<2e-16 ***
## countrySingapore	<2e-16 ***
## countrySlovakia	<2e-16 ***
## countrySouth Africa	<2e-16 ***
## countrySouth Korea	<2e-16 ***
## countrySpain	<2e-16 ***
## countrySweden	<2e-16 ***
## countrySwitzerland	<2e-16 ***
## countryTaiwan	<2e-16 ***
## countryTanzania	<2e-16 ***
## countryThailand	<2e-16 ***
## countryTurkey	<2e-16 ***
## countryTurks and Caicos Islands	<2e-16 ***
## countryUkraine	<2e-16 ***
## countryUnited Arab Emirates	<2e-16 ***
## countryUnited Kingdom	<2e-16 ***
## countryUnited States	<2e-16 ***
## countryUruguay	<2e-16 ***
## countryVietnam	<2e-16 ***
## finalWorth:countryAndorra	NA
## finalWorth:countryArgentina	<2e-16 ***
## finalWorth:countryArmenia	NA
## finalWorth:countryAustralia	<2e-16 ***
## finalWorth:countryAustria	<2e-16 ***
## finalWorth:countryBahamas	NA
## finalWorth:countryBahrain	NA
## finalWorth:countryBelgium	<2e-16 ***

## finalWorth:countryBermuda	<2e-16 ***
## finalWorth:countryBrazil	<2e-16 ***
## finalWorth:countryBritish Virgin Islands	NA
## finalWorth:countryCambodia	NA
## finalWorth:countryCanada	<2e-16 ***
## finalWorth:countryCayman Islands	<2e-16 ***
## finalWorth:countryChile	<2e-16 ***
## finalWorth:countryChina	<2e-16 ***
## finalWorth:countryCyprus	<2e-16 ***
## finalWorth:countryCzech Republic	<2e-16 ***
## finalWorth:countryDenmark	NA
## finalWorth:countryEgypt	<2e-16 ***
## finalWorth:countryFinland	<2e-16 ***
## finalWorth:countryFrance	<2e-16 ***
## finalWorth:countryGeorgia	NA
## finalWorth:countryGermany	<2e-16 ***
## finalWorth:countryGreece	<2e-16 ***
## finalWorth:countryGuernsey	NA
## finalWorth:countryHong Kong	<2e-16 ***
## finalWorth:countryHungary	<2e-16 ***
## finalWorth:countryIndia	<2e-16 ***
## finalWorth:countryIndonesia	<2e-16 ***
## finalWorth:countryIreland	<2e-16 ***
## finalWorth:countryIsrael	<2e-16 ***
## finalWorth:countryItaly	<2e-16 ***
## finalWorth:countryJapan	<2e-16 ***
## finalWorth:countryKazakhstan	<2e-16 ***
## finalWorth:countryLatvia	NA
## finalWorth:countryLebanon	NA
## finalWorth:countryLiechtenstein	NA
## finalWorth:countryLuxembourg	NA
## finalWorth:countryMalaysia	<2e-16 ***
## finalWorth:countryMexico	<2e-16 ***
## finalWorth:countryMonaco	<2e-16 ***
## finalWorth:countryMorocco	<2e-16 ***
## finalWorth:countryNepal	NA
## finalWorth:countryNetherlands	<2e-16 ***
## finalWorth:countryNew Zealand	NA
## finalWorth:countryNorway	<2e-16 ***
## finalWorth:countryOman	NA
## finalWorth:countryPanama	NA
## finalWorth:countryPeru	<2e-16 ***
## finalWorth:countryPhilippines	<2e-16 ***
## finalWorth:countryPoland	<2e-16 ***
## finalWorth:countryPortugal	NA

```

## finalWorth:countryQatar <2e-16 ***
## finalWorth:countryRomania <2e-16 ***
## finalWorth:countryRussia <2e-16 ***
## finalWorth:countrySingapore <2e-16 ***
## finalWorth:countrySlovakia <2e-16 ***
## finalWorth:countrySouth Africa <2e-16 ***
## finalWorth:countrySouth Korea <2e-16 ***
## finalWorth:countrySpain <2e-16 ***
## finalWorth:countrySweden <2e-16 ***
## finalWorth:countrySwitzerland <2e-16 ***
## finalWorth:countryTaiwan <2e-16 ***
## finalWorth:countryTanzania NA
## finalWorth:countryThailand <2e-16 ***
## finalWorth:countryTurkey <2e-16 ***
## finalWorth:countryTurks and Caicos Islands NA
## finalWorth:countryUkraine <2e-16 ***
## finalWorth:countryUnited Arab Emirates <2e-16 ***
## finalWorth:countryUnited Kingdom <2e-16 ***
## finalWorth:countryUnited States <2e-16 ***
## finalWorth:countryUruguay NA
## finalWorth:countryVietnam NA
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
## Null deviance: 2485.6 on 2044 degrees of freedom
## Residual deviance: 47505.5 on 1916 degrees of freedom
## (62 observations deleted due to missingness)
## AIC: 47764
##
## Number of Fisher Scoring iterations: 25

```

```
model5 <- glm(selfMade ~ finalWorth + age + age*country, data = shuffled_data, family =
```

```
## Warning: glm.fit: algorithm did not converge
```

```
## Warning: glm.fit: fitted probabilities numerically 0 or 1 occurred
```

```
# Print a summary of the model
summary(model5)
```

```
##
```

```
## Call:
## glm(formula = selfMade ~ finalWorth + age + age * country, family = "binomial",
##      data = shuffled_data)
##
## Coefficients: (21 not defined because of singularities)
##
```

	Estimate	Std. Error	z value	Pr(> z)
## (Intercept)	5.159e+15	4.811e+08	10723789	<2e-16
## finalWorth	-5.712e+10	1.511e+03	-37797067	<2e-16
## age	-4.975e+12	6.028e+06	-825342	<2e-16
## countryAndorra	-9.184e+15	9.502e+07	-96654290	<2e-16
## countryArgentina	-1.699e+16	5.753e+08	-29535914	<2e-16
## countryArmenia	-3.186e+14	1.783e+08	-1787119	<2e-16
## countryAustralia	-3.945e+15	4.839e+08	-8151660	<2e-16
## countryAustria	-1.370e+16	5.121e+08	-26754280	<2e-16
## countryBahamas	-2.167e+14	1.354e+08	-1600100	<2e-16
## countryBahrain	-9.189e+15	9.522e+07	-96506117	<2e-16
## countryBelgium	-1.491e+15	5.686e+08	-2623091	<2e-16
## countryBermuda	-1.070e+16	8.931e+08	-11986582	<2e-16
## countryBrazil	-4.364e+15	4.846e+08	-9005115	<2e-16
## countryBritish Virgin Islands	-1.034e+14	1.039e+08	-994945	<2e-16
## countryCambodia	-1.227e+14	9.797e+07	-1252730	<2e-16
## countryCanada	-6.171e+15	4.849e+08	-12725251	<2e-16
## countryCayman Islands	-2.768e+16	6.568e+08	-42140563	<2e-16
## countryChile	-2.705e+16	5.915e+08	-45723202	<2e-16
## countryChina	-5.598e+14	4.815e+08	-1162708	<2e-16
## countryCyprus	-5.189e+14	5.931e+08	-874862	<2e-16
## countryCzech Republic	-1.272e+16	4.939e+08	-25754166	<2e-16
## countryDenmark	-4.764e+15	1.160e+08	-41078975	<2e-16
## countryEgypt	2.157e+15	6.308e+08	3419424	<2e-16
## countryFinland	-9.907e+15	4.947e+08	-20028670	<2e-16
## countryFrance	-6.617e+15	4.937e+08	-13402873	<2e-16
## countryGeorgia	-4.546e+15	1.193e+08	-38098939	<2e-16
## countryGermany	-6.809e+15	4.821e+08	-14125203	<2e-16
## countryGreece	-4.116e+16	6.147e+08	-66958110	<2e-16
## countryGuernsey	-1.762e+14	1.094e+08	-1610049	<2e-16
## countryHong Kong	-3.734e+15	4.831e+08	-7729031	<2e-16
## countryHungary	-5.445e+15	5.630e+08	-9670958	<2e-16
## countryIndia	-4.432e+15	4.824e+08	-9187946	<2e-16
## countryIndonesia	-9.619e+15	4.935e+08	-19491930	<2e-16
## countryIreland	-8.346e+15	6.173e+08	-13518483	<2e-16
## countryIsrael	-3.676e+15	4.894e+08	-7512269	<2e-16
## countryItaly	-9.657e+15	4.825e+08	-20012250	<2e-16
## countryJapan	-4.732e+15	4.875e+08	-9707654	<2e-16
## countryKazakhstan	-7.048e+15	5.034e+08	-14001997	<2e-16
## countryLatvia	-7.758e+13	1.158e+08	-669999	<2e-16

## countryLebanon	-4.959e+14	7.905e+08	-627280	<2e-16
## countryLiechtenstein	-9.208e+15	1.271e+08	-72449380	<2e-16
## countryLuxembourg	-9.160e+15	1.442e+08	-63524162	<2e-16
## countryMalaysia	-7.775e+15	4.948e+08	-15713396	<2e-16
## countryMexico	-1.599e+16	4.973e+08	-32156717	<2e-16
## countryMonaco	-6.851e+15	4.950e+08	-13841051	<2e-16
## countryMorocco	-9.552e+15	5.477e+08	-17439769	<2e-16
## countryNepal	-9.227e+15	1.195e+08	-77237291	<2e-16
## countryNetherlands	-4.275e+15	4.920e+08	-8688606	<2e-16
## countryNew Zealand	-2.666e+14	1.443e+08	-1847671	<2e-16
## countryNorway	-1.289e+16	4.863e+08	-26511321	<2e-16
## countryOman	-8.366e+13	9.960e+07	-839926	<2e-16
## countryPanama	-4.719e+15	9.584e+07	-49241087	<2e-16
## countryPeru	-1.763e+16	5.303e+08	-33247299	<2e-16
## countryPhilippines	-2.011e+16	5.155e+08	-39014533	<2e-16
## countryPoland	-3.825e+14	5.348e+08	-715187	<2e-16
## countryPortugal	-8.957e+15	1.093e+08	-81931164	<2e-16
## countryQatar	-5.706e+16	7.291e+08	-78260169	<2e-16
## countryRomania	-6.471e+14	5.182e+08	-1248760	<2e-16
## countryRussia	6.311e+13	4.861e+08	129836	<2e-16
## countrySingapore	-2.799e+15	4.850e+08	-5772149	<2e-16
## countrySlovakia	-7.215e+14	2.608e+09	-276678	<2e-16
## countrySouth Africa	-8.648e+13	7.069e+08	-122345	<2e-16
## countrySouth Korea	-9.035e+15	4.836e+08	-18682693	<2e-16
## countrySpain	-1.619e+15	4.916e+08	-3292295	<2e-16
## countrySweden	-6.585e+15	4.863e+08	-13541126	<2e-16
## countrySwitzerland	-7.515e+14	4.832e+08	-1555215	<2e-16
## countryTaiwan	-1.061e+16	4.898e+08	-21659777	<2e-16
## countryTanzania	-9.343e+15	2.151e+08	-43433350	<2e-16
## countryThailand	-8.005e+15	4.909e+08	-16306524	<2e-16
## countryTurkey	-7.460e+15	4.869e+08	-15320916	<2e-16
## countryTurks and Caicos Islands	-1.585e+14	9.576e+07	-1654837	<2e-16
## countryUkraine	-6.376e+14	6.083e+08	-1048123	<2e-16
## countryUnited Arab Emirates	-1.066e+16	4.968e+08	-21458708	<2e-16
## countryUnited Kingdom	-3.355e+15	4.826e+08	-6952344	<2e-16
## countryUnited States	-2.423e+15	4.812e+08	-5034974	<2e-16
## countryUruguay	-4.669e+15	9.520e+07	-49040350	<2e-16
## countryVietnam	-2.523e+14	1.513e+08	-1667799	<2e-16
## age:countryAndorra	NA	NA	NA	NA
## age:countryArgentina	1.666e+14	7.205e+06	23120474	<2e-16
## age:countryArmenia	NA	NA	NA	NA
## age:countryAustralia	1.899e+13	6.076e+06	3125198	<2e-16
## age:countryAustria	1.691e+14	6.572e+06	25739288	<2e-16
## age:countryBahamas	NA	NA	NA	NA
## age:countryBahrain	NA	NA	NA	NA

## age:countryBelgium	-7.182e+13	7.554e+06	-9507322	<2e-16
## age:countryBermuda	1.983e+13	1.125e+07	1761675	<2e-16
## age:countryBrazil	-2.770e+13	6.092e+06	-4547741	<2e-16
## age:countryBritish Virgin Islands	NA	NA	NA	NA
## age:countryCambodia	NA	NA	NA	NA
## age:countryCanada	2.906e+13	6.091e+06	4770595	<2e-16
## age:countryCayman Islands	2.772e+14	8.457e+06	32774722	<2e-16
## age:countryChile	2.950e+14	7.529e+06	39174587	<2e-16
## age:countryChina	-2.376e+13	6.038e+06	-3935394	<2e-16
## age:countryCyprus	4.443e+12	9.051e+06	490923	<2e-16
## age:countryCzech Republic	1.999e+14	6.344e+06	31504254	<2e-16
## age:countryDenmark	NA	NA	NA	NA
## age:countryEgypt	-9.988e+13	8.446e+06	-11825675	<2e-16
## age:countryFinland	8.233e+13	6.288e+06	13092850	<2e-16
## age:countryFrance	3.041e+13	6.217e+06	4890471	<2e-16
## age:countryGeorgia	NA	NA	NA	NA
## age:countryGermany	3.196e+13	6.049e+06	5283320	<2e-16
## age:countryGreece	4.562e+14	7.672e+06	59461138	<2e-16
## age:countryGuernsey	NA	NA	NA	NA
## age:countryHong Kong	1.842e+13	6.065e+06	3037699	<2e-16
## age:countryHungary	6.164e+13	7.760e+06	7943770	<2e-16
## age:countryIndia	-1.400e+13	6.051e+06	-2314463	<2e-16
## age:countryIndonesia	6.372e+13	6.208e+06	10264853	<2e-16
## age:countryIreland	6.530e+13	7.979e+06	8184199	<2e-16
## age:countryIsrael	-9.230e+12	6.169e+06	-1496162	<2e-16
## age:countryItaly	8.779e+13	6.055e+06	14498166	<2e-16
## age:countryJapan	3.504e+13	6.123e+06	5723487	<2e-16
## age:countryKazakhstan	5.653e+13	6.624e+06	8532924	<2e-16
## age:countryLatvia	NA	NA	NA	NA
## age:countryLebanon	4.975e+12	1.053e+07	472697	<2e-16
## age:countryLiechtenstein	NA	NA	NA	NA
## age:countryLuxembourg	NA	NA	NA	NA
## age:countryMalaysia	4.204e+13	6.266e+06	6709288	<2e-16
## age:countryMexico	1.570e+14	6.291e+06	24958993	<2e-16
## age:countryMonaco	2.135e+13	6.296e+06	3391263	<2e-16
## age:countryMorocco	4.567e+12	6.915e+06	660430	<2e-16
## age:countryNepal	NA	NA	NA	NA
## age:countryNetherlands	-1.432e+13	6.222e+06	-2302037	<2e-16
## age:countryNew Zealand	NA	NA	NA	NA
## age:countryNorway	1.555e+14	6.186e+06	25144436	<2e-16
## age:countryOman	NA	NA	NA	NA
## age:countryPanama	NA	NA	NA	NA
## age:countryPeru	1.328e+14	6.609e+06	20097624	<2e-16
## age:countryPhilippines	2.294e+14	6.596e+06	34782524	<2e-16
## age:countryPoland	3.373e+12	7.067e+06	477328	<2e-16

## age:countryPortugal	NA	NA	NA	NA
## age:countryQatar	7.584e+14	9.945e+06	76258998	<2e-16
## age:countryRomania	6.260e+12	6.703e+06	933886	<2e-16
## age:countryRussia	-5.152e+13	6.147e+06	-8381688	<2e-16
## age:countrySingapore	5.958e+12	6.099e+06	976832	<2e-16
## age:countrySlovakia	7.831e+12	4.783e+07	163715	<2e-16
## age:countrySouth Africa	-1.689e+12	9.698e+06	-174162	<2e-16
## age:countrySouth Korea	4.290e+13	6.087e+06	7047864	<2e-16
## age:countrySpain	-4.956e+13	6.196e+06	-7997531	<2e-16
## age:countrySweden	2.327e+13	6.169e+06	3771283	<2e-16
## age:countrySwitzerland	-4.543e+13	6.068e+06	-7487332	<2e-16
## age:countryTaiwan	9.158e+13	6.154e+06	14880788	<2e-16
## age:countryTanzania	NA	NA	NA	NA
## age:countryThailand	4.630e+13	6.177e+06	7495264	<2e-16
## age:countryTurkey	6.137e+13	6.123e+06	10023981	<2e-16
## age:countryTurks and Caicos Islands	NA	NA	NA	NA
## age:countryUkraine	6.017e+12	8.774e+06	685690	<2e-16
## age:countryUnited Arab Emirates	1.039e+14	6.297e+06	16501377	<2e-16
## age:countryUnited Kingdom	2.355e+13	6.059e+06	3886709	<2e-16
## age:countryUnited States	-3.076e+13	6.032e+06	-5098775	<2e-16
## age:countryUruguay	NA	NA	NA	NA
## age:countryVietnam	NA	NA	NA	NA
##				
## (Intercept)	***			
## finalWorth	***			
## age	***			
## countryAndorra	***			
## countryArgentina	***			
## countryArmenia	***			
## countryAustralia	***			
## countryAustria	***			
## countryBahamas	***			
## countryBahrain	***			
## countryBelgium	***			
## countryBermuda	***			
## countryBrazil	***			
## countryBritish Virgin Islands	***			
## countryCambodia	***			
## countryCanada	***			
## countryCayman Islands	***			
## countryChile	***			
## countryChina	***			
## countryCyprus	***			
## countryCzech Republic	***			
## countryDenmark	***			

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## countryFinland	***
## countryFrance	***
## countryGeorgia	***
## countryGermany	***
## countryGreece	***
## countryGuernsey	***
## countryHong Kong	***
## countryHungary	***
## countryIndia	***
## countryIndonesia	***
## countryIreland	***
## countryIsrael	***
## countryItaly	***
## countryJapan	***
## countryKazakhstan	***
## countryLatvia	***
## countryLebanon	***
## countryLiechtenstein	***
## countryLuxembourg	***
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## countryNepal	***
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## countrySingapore	***
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## age:countryIreland	***
## age:countryIsrael	***
## age:countryItaly	***
## age:countryJapan	***
## age:countryKazakhstan	***

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## age:countryUnited Arab Emirates ***
## age:countryUnited Kingdom ***
## age:countryUnited States ***
## age:countryUruguay
## age:countryVietnam
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##      Null deviance:  2485.6  on 2044  degrees of freedom

```

```
## Residual deviance: 40801.4  on 1915  degrees of freedom
##   (62 observations deleted due to missingness)
## AIC: 41061
##
## Number of Fisher Scoring iterations: 25
```