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| Cell 1 | Cell 1 | Cell 1 | Cell 1 |  |
| Cell 2 | Cell 2 | Cell 2 | Cell 2 | X |
| Cell 3 | Cell 3 | Cell 3 | Cell 3 |  |
| Cell 4 | Cell 4 | Cell 4 | Cell 4 | X |
| Cell 5 | Cell 5 | Cell 5 | Cell 5 |  |
| Cell 6 | Cell 6 | Cell 6 | Cell 6 | X |
| Cell 7 | Cell 7 | Cell 7 | Cell 7 |  |
| Cell 8 | Cell 8 | Cell 8 | Cell 8 | X |
| Cell 9 | Cell 9 | Cell 9 | Cell 9 |  |
| Cell 10 | Cell 10 | Cell 10 | Cell 10 | X |
| Cell 11 | Cell 11 | Cell 11 | Cell 11 |  |
| Cell 12 | Cell 12 | Cell 12 | Cell 12 | X |
| Cell 13 | Cell 13 | Cell 13 | Cell 13 |  |
| Cell 14 | Cell 14 | Cell 14 | Cell 14 | X |
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| Cell 17 | Cell 17 | Cell 17 | Cell 17 |  |
| Cell 18 | Cell 18 | Cell 18 | Cell 18 | X |
| Cell 19 | Cell 19 | Cell 19 | Cell 19 |  |
| Cell 20 | Cell 20 | Cell 20 | Cell 20 | X |
| Cell 21 | Cell 21 | Cell 21 | Cell 21 |  |
| Cell 22 | Cell 22 | Cell 22 | Cell 22 | X |
| Cell 23 | Cell 23 | Cell 23 | Cell 23 |  |
| Cell 24 | Cell 24 | Cell 24 | Cell 24 | X |
| Cell 25 | Cell 25 | Cell 25 | Cell 25 |  |
| Cell 26 | Cell 26 | Cell 26 | Cell 26 | X |
| Cell 27 | Cell 27 | Cell 27 | Cell 27 |  |
| Cell 28 | Cell 28 | Cell 28 | Cell 28 | X |
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| Cell 31 | Cell 31 | Cell 31 | Cell 31 |  |
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| Cell 35 | Cell 35 | Cell 35 | Cell 35 |  |
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| Cell 37 | Cell 37 | Cell 37 | Cell 37 |  |
| Cell 38 | Cell 38 | Cell 38 | Cell 38 | X |
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| Cell 44 | Cell 44 | Cell 44 | Cell 44 | X |
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| Cell 48 | Cell 48 | Cell 48 | Cell 48 | X |
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| Cell 899 | Cell 899 | Cell 899 | Cell 899 |  |
| Cell 900 | Cell 900 | Cell 900 | Cell 900 | X |
| Cell 901 | Cell 901 | Cell 901 | Cell 901 |  |
| Cell 902 | Cell 902 | Cell 902 | Cell 902 | X |
| Cell 903 | Cell 903 | Cell 903 | Cell 903 |  |
| Cell 904 | Cell 904 | Cell 904 | Cell 904 | X |
| Cell 905 | Cell 905 | Cell 905 | Cell 905 |  |
| Cell 906 | Cell 906 | Cell 906 | Cell 906 | X |
| Cell 907 | Cell 907 | Cell 907 | Cell 907 |  |
| Cell 908 | Cell 908 | Cell 908 | Cell 908 | X |
| Cell 909 | Cell 909 | Cell 909 | Cell 909 |  |
| Cell 910 | Cell 910 | Cell 910 | Cell 910 | X |
| Cell 911 | Cell 911 | Cell 911 | Cell 911 |  |
| Cell 912 | Cell 912 | Cell 912 | Cell 912 | X |
| Cell 913 | Cell 913 | Cell 913 | Cell 913 |  |
| Cell 914 | Cell 914 | Cell 914 | Cell 914 | X |
| Cell 915 | Cell 915 | Cell 915 | Cell 915 |  |
| Cell 916 | Cell 916 | Cell 916 | Cell 916 | X |
| Cell 917 | Cell 917 | Cell 917 | Cell 917 |  |
| Cell 918 | Cell 918 | Cell 918 | Cell 918 | X |
| Cell 919 | Cell 919 | Cell 919 | Cell 919 |  |
| Cell 920 | Cell 920 | Cell 920 | Cell 920 | X |
| Cell 921 | Cell 921 | Cell 921 | Cell 921 |  |
| Cell 922 | Cell 922 | Cell 922 | Cell 922 | X |
| Cell 923 | Cell 923 | Cell 923 | Cell 923 |  |
| Cell 924 | Cell 924 | Cell 924 | Cell 924 | X |
| Cell 925 | Cell 925 | Cell 925 | Cell 925 |  |
| Cell 926 | Cell 926 | Cell 926 | Cell 926 | X |
| Cell 927 | Cell 927 | Cell 927 | Cell 927 |  |
| Cell 928 | Cell 928 | Cell 928 | Cell 928 | X |
| Cell 929 | Cell 929 | Cell 929 | Cell 929 |  |
| Cell 930 | Cell 930 | Cell 930 | Cell 930 | X |
| Cell 931 | Cell 931 | Cell 931 | Cell 931 |  |
| Cell 932 | Cell 932 | Cell 932 | Cell 932 | X |
| Cell 933 | Cell 933 | Cell 933 | Cell 933 |  |
| Cell 934 | Cell 934 | Cell 934 | Cell 934 | X |
| Cell 935 | Cell 935 | Cell 935 | Cell 935 |  |
| Cell 936 | Cell 936 | Cell 936 | Cell 936 | X |
| Cell 937 | Cell 937 | Cell 937 | Cell 937 |  |
| Cell 938 | Cell 938 | Cell 938 | Cell 938 | X |
| Cell 939 | Cell 939 | Cell 939 | Cell 939 |  |
| Cell 940 | Cell 940 | Cell 940 | Cell 940 | X |
| Cell 941 | Cell 941 | Cell 941 | Cell 941 |  |
| Cell 942 | Cell 942 | Cell 942 | Cell 942 | X |
| Cell 943 | Cell 943 | Cell 943 | Cell 943 |  |
| Cell 944 | Cell 944 | Cell 944 | Cell 944 | X |
| Cell 945 | Cell 945 | Cell 945 | Cell 945 |  |
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| Cell 947 | Cell 947 | Cell 947 | Cell 947 |  |
| Cell 948 | Cell 948 | Cell 948 | Cell 948 | X |
| Cell 949 | Cell 949 | Cell 949 | Cell 949 |  |
| Cell 950 | Cell 950 | Cell 950 | Cell 950 | X |
| Cell 951 | Cell 951 | Cell 951 | Cell 951 |  |
| Cell 952 | Cell 952 | Cell 952 | Cell 952 | X |
| Cell 953 | Cell 953 | Cell 953 | Cell 953 |  |
| Cell 954 | Cell 954 | Cell 954 | Cell 954 | X |
| Cell 955 | Cell 955 | Cell 955 | Cell 955 |  |
| Cell 956 | Cell 956 | Cell 956 | Cell 956 | X |
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| Cell 958 | Cell 958 | Cell 958 | Cell 958 | X |
| Cell 959 | Cell 959 | Cell 959 | Cell 959 |  |
| Cell 960 | Cell 960 | Cell 960 | Cell 960 | X |
| Cell 961 | Cell 961 | Cell 961 | Cell 961 |  |
| Cell 962 | Cell 962 | Cell 962 | Cell 962 | X |
| Cell 963 | Cell 963 | Cell 963 | Cell 963 |  |
| Cell 964 | Cell 964 | Cell 964 | Cell 964 | X |
| Cell 965 | Cell 965 | Cell 965 | Cell 965 |  |
| Cell 966 | Cell 966 | Cell 966 | Cell 966 | X |
| Cell 967 | Cell 967 | Cell 967 | Cell 967 |  |
| Cell 968 | Cell 968 | Cell 968 | Cell 968 | X |
| Cell 969 | Cell 969 | Cell 969 | Cell 969 |  |
| Cell 970 | Cell 970 | Cell 970 | Cell 970 | X |
| Cell 971 | Cell 971 | Cell 971 | Cell 971 |  |
| Cell 972 | Cell 972 | Cell 972 | Cell 972 | X |
| Cell 973 | Cell 973 | Cell 973 | Cell 973 |  |
| Cell 974 | Cell 974 | Cell 974 | Cell 974 | X |
| Cell 975 | Cell 975 | Cell 975 | Cell 975 |  |
| Cell 976 | Cell 976 | Cell 976 | Cell 976 | X |
| Cell 977 | Cell 977 | Cell 977 | Cell 977 |  |
| Cell 978 | Cell 978 | Cell 978 | Cell 978 | X |
| Cell 979 | Cell 979 | Cell 979 | Cell 979 |  |
| Cell 980 | Cell 980 | Cell 980 | Cell 980 | X |
| Cell 981 | Cell 981 | Cell 981 | Cell 981 |  |
| Cell 982 | Cell 982 | Cell 982 | Cell 982 | X |
| Cell 983 | Cell 983 | Cell 983 | Cell 983 |  |
| Cell 984 | Cell 984 | Cell 984 | Cell 984 | X |
| Cell 985 | Cell 985 | Cell 985 | Cell 985 |  |
| Cell 986 | Cell 986 | Cell 986 | Cell 986 | X |
| Cell 987 | Cell 987 | Cell 987 | Cell 987 |  |
| Cell 988 | Cell 988 | Cell 988 | Cell 988 | X |
| Cell 989 | Cell 989 | Cell 989 | Cell 989 |  |
| Cell 990 | Cell 990 | Cell 990 | Cell 990 | X |
| Cell 991 | Cell 991 | Cell 991 | Cell 991 |  |
| Cell 992 | Cell 992 | Cell 992 | Cell 992 | X |
| Cell 993 | Cell 993 | Cell 993 | Cell 993 |  |
| Cell 994 | Cell 994 | Cell 994 | Cell 994 | X |
| Cell 995 | Cell 995 | Cell 995 | Cell 995 |  |
| Cell 996 | Cell 996 | Cell 996 | Cell 996 | X |
| Cell 997 | Cell 997 | Cell 997 | Cell 997 |  |
| Cell 998 | Cell 998 | Cell 998 | Cell 998 | X |
| Cell 999 | Cell 999 | Cell 999 | Cell 999 |  |
| Cell 1000 | Cell 1000 | Cell 1000 | Cell 1000 | X |