

75

Immigrant sailing the house was shipwrecked and spoiled on 22nd June. Then the boatmen
to the ship was in by the boatmen on 11th 1867 and the rate of appearance shown on three second
revised cards introduced by Mr. Baileys on 11th 1867 in the Government and then later has
-the his introduced after 1868 which has been used by Government and later since the
the boatmen on 11th 1867 and the rate of appearance shown on three second
revised cards introduced by Mr. Baileys on 11th 1867 in the Government and then later has
-the his introduced after 1868 which has been used by Government and later since the

The tablet is ^{now} never soiled either for consumption or in case

To the Commission
to the Papal
Legation in Rome

The paper is quite good
time immemorial.

more efficiently
 rendered.
 H. Parnachant
 286

To be confirmed
to the Pope
long as the same

The Paper is quite fine
and immovable.

25. *Quercus* L.
Quercus L. *Quercus* L.
 239 *Quercus* L.
Quercus L. *Quercus* L.
 240 *Quercus* L.

2073 Vertical screw
 right hand long
 " ascending
 " to limb
 " left jaw
 " Chelodactyl
 " in progress
 " from Petrolites
 " only - at
 " Dungeness H.
 " inclination is
 " well defined.

To be enclosed to
the tomb so long as
the remains persisted
in which of the stone.

small boat 2-6 ft. long, 1-2 ft. wide, 1-2 ft. deep
 1st. Length 10 ft. 2nd. Breadth 3 ft. 3rd. Depth 1 ft.
 4th. Weight 100 lbs. 5th. Price 10 dollars
 6th. Material 1st. Wood 2nd. Iron 3rd. Steel 4th. Copper 5th. Lead 6th. Zinc 7th. Tin 8th. Brass 9th. Silver 10th. Gold 11th. Platinum 12th. Nickel 13th. Cobalt 14th. Nickel 15th. Chromium 16th. Manganese 17th. Potassium 18th. Sodium 19th. Calcium 20th. Magnesium 21st. Barium 22nd. Strontium 23rd. Yttrium 24th. Zirconium 25th. Niobium 26th. Tantalum 27th. Vanadium 28th. Chromium 29th. Manganese 30th. Iron 31st. Cobalt 32nd. Nickel 33rd. Copper 34th. Zinc 35th. Lead 36th. Tin 37th. Silver 38th. Gold 39th. Platinum 40th. Nickel 41st. Chromium 42nd. Manganese 43rd. Potassium 44th. Sodium 45th. Calcium 46th. Magnesium 47th. Barium 48th. Strontium 49th. Yttrium 50th. Zirconium 51st. Niobium 52nd. Tantalum 53rd. Vanadium 54th. Chromium 55th. Manganese 56th. Iron 57th. Cobalt 58th. Nickel 59th. Copper 60th. Zinc 61st. Lead 62nd. Tin 63rd. Silver 64th. Gold 65th. Platinum 66th. Nickel 67th. Chromium 68th. Manganese 69th. Potassium 70th. Sodium 71st. Calcium 72nd. Magnesium 73rd. Barium 74th. Strontium 75th. Yttrium 76th. Zirconium 77th. Niobium 78th. Tantalum 79th. Vanadium 80th. Chromium 81st. Manganese 82nd. Iron 83rd. Cobalt 84th. Nickel 85th. Copper 86th. Zinc 87th. Lead 88th. Tin 89th. Silver 90th. Gold 91st. Platinum 92nd. Nickel 93rd. Chromium 94th. Manganese 95th. Potassium 96th. Sodium 97th. Calcium 98th. Magnesium 99th. Barium 100th. Strontium 101st. Yttrium 102nd. Zirconium 103rd. Niobium 104th. Tantalum 105th. Vanadium 106th. Chromium 107th. Manganese 108th. Iron 109th. Cobalt 110th. Nickel 111th. Copper 112th. Zinc 113th. Lead 114th. Tin 115th. Silver 116th. Gold 117th. Platinum 118th. Nickel 119th. Chromium 120th. Manganese 121st. Potassium 122nd. Sodium 123rd. Calcium 124th. Magnesium 125th. Barium 126th. Strontium 127th. Yttrium 128th. Zirconium 129th. Niobium 130th. Tantalum 131st. Vanadium 132nd. Chromium 133rd. Manganese 134th. Iron 135th. Cobalt 136th. Nickel 137th. Copper 138th. Zinc 139th. Lead 140th. Tin 141st. Silver 142nd. Gold 143rd. Platinum 144th. Nickel 145th. Chromium 146th. Manganese 147th. Potassium 148th. Sodium 149th. Calcium 150th. Magnesium 151st. Barium 152nd. Strontium 153rd. Yttrium 154th. Zirconium 155th. Niobium 156th. Tantalum 157th. Vanadium 158th. Chromium 159th. Manganese 160th. Iron 161st. Cobalt 162nd. Nickel 163rd. Copper 164th. Zinc 165th. Lead 166th. Tin 167th. Silver 168th. Gold 169th. Platinum 170th. Nickel 171st. Chromium 172nd. Manganese 173rd. Potassium 174th. Sodium 175th. Calcium 176th. Magnesium 177th. Barium 178th. Strontium 179th. Yttrium 180th. Zirconium 181st. Niobium 182nd. Tantalum 183rd. Vanadium 184th. Chromium 185th. Manganese 186th. Iron 187th. Cobalt 188th. Nickel 189th. Copper 190th. Zinc 191st. Lead 192nd. Tin 193rd. Silver 194th. Gold 195th. Platinum 196th. Nickel 197th. Chromium 198th. Manganese 199th. Potassium 200th. Sodium 201st. Calcium 202nd. Magnesium 203rd. Barium 204th. Strontium 205th. Yttrium 206th. Zirconium 207th. Niobium 208th. Tantalum 209th. Vanadium 210th. Chromium 211st. Manganese 212nd. Iron 213th. Cobalt 214th. Nickel 215th. Copper 216th. Zinc 217th. Lead 218th. Tin 219th. Silver 220th. Gold 221st. Platinum 222nd. Nickel 223rd. Chromium 224th. Manganese 225th. Potassium 226th. Sodium 227th. Calcium 228th. Magnesium 229th. Barium 230th. Strontium 231st. Yttrium 232nd. Zirconium 233rd. Niobium 234th. Tantalum 235th. Vanadium 236th. Chromium 237th. Manganese 238th. Iron 239th. Cobalt 240th. Nickel 241st. Copper 242nd. Zinc 243rd. Lead 244th. Tin 245th. Silver 246th. Gold 247th. Platinum 248th. Nickel 249th. Chromium 250th. Manganese 251st. Potassium 252nd. Sodium 253rd. Calcium 254th. Magnesium 255th. Barium 256th. Strontium 257th. Yttrium 258th. Zirconium 259th. Niobium 260th. Tantalum 261st. Vanadium 262nd. Chromium 263rd. Manganese 264th. Iron 265th. Cobalt 266th. Nickel 267th. Copper 268th. Zinc 269th. Lead 270th. Tin 271st. Silver 272nd. Gold 273rd. Platinum 274th. Nickel 275th. Chromium 276th. Manganese 277th. Potassium 278th. Sodium 279th. Calcium 280th. Magnesium 281st. Barium 282nd. Strontium 283rd. Yttrium 284th. Zirconium 285th. Niobium 286th. Tantalum 287th. Vanadium 288th. Chromium 289th. Manganese 290th. Iron 291st. Cobalt 292nd. Nickel 293rd. Copper 294th. Zinc 295th. Lead 296th. Tin 297th. Silver 298th. Gold 299th. Platinum 300th. Nickel 301st. Chromium 302nd. Manganese 303rd. Potassium 304th. Sodium 305th. Calcium 306th. Magnesium 307th. Barium 308th. Strontium 309th. Yttrium 310th. Zirconium 311st. Niobium 312nd. Tantalum 313th. Vanadium 314th. Chromium 315th. Manganese 316th. Iron 317th. Cobalt 318th. Nickel 319th. Copper 320th. Zinc 321st. Lead 322nd. Tin 323rd. Silver 324th. Gold 325th. Platinum 326th. Nickel 327th. Chromium 328th. Manganese 329th. Potassium 330th. Sodium 331st. Calcium 332nd. Magnesium 333rd. Barium 334th. Strontium 335th. Yttrium 336th. Zirconium 337th. Niobium 338th. Tantalum 339th. Vanadium 340th. Chromium 341st. Manganese 342nd. Iron 343rd. Cobalt 344th. Nickel 345th. Copper 346th. Zinc 347th. Lead 348th. Tin 349th. Silver 350th. Gold 351st. Platinum 352nd. Nickel 353rd. Chromium 354th. Manganese 355th. Potassium 356th. Sodium 357th. Calcium 358th. Magnesium 359th. Barium 360th. Strontium 361st. Yttrium 362nd. Zirconium 363rd. Niobium 364th. Tantalum 365th. Vanadium 366th. Chromium 367th. Manganese 368th. Iron 369th. Cobalt 370th. Nickel 371st. Copper 372nd. Zinc 373rd. Lead 374th. Tin 375th. Silver 376th. Gold 377th. Platinum 378th. Nickel 379th. Chromium 380th. Manganese 381st. Potassium 382nd. Sodium 383rd. Calcium 384th. Magnesium 385th. Barium 386th. Strontium 387th. Yttrium 388th. Zirconium 389th. Niobium 390th. Tantalum 391st. Vanadium 392nd. Chromium 393rd. Manganese 394th. Iron 395th. Cobalt 396th. Nickel 397th. Copper 398th. Zinc 399th. Lead 400th. Tin 401st. Silver 402nd. Gold 403rd. Platinum 404th. Nickel 405th. Chromium 406th. Manganese 407th. Potassium 408th. Sodium 409th. Calcium 410th. Magnesium 411st. Barium 412nd. Strontium 413th. Yttrium 414th. Zirconium 415th. Niobium 416th. Tantalum 417th. Vanadium 418th. Chromium 419th. Manganese 420th. Iron 421st. Cobalt 422nd. Nickel 423rd. Copper 424th. Zinc 425th. Lead 426th. Tin 427th. Silver 428th. Gold 429th. Platinum 430th. Nickel 431st. Chromium 432nd. Manganese 433rd. Potassium 434th. Sodium 435th. Calcium 436th. Magnesium 437th. Barium 438th. Strontium 439th. Yttrium 440th. Zirconium 441st. Niobium 442nd. Tantalum 443rd. Vanadium 444th. Chromium 445th. Manganese 446th. Iron 447th. Cobalt 448th. Nickel 449th. Copper 450th. Zinc 451st. Lead 452nd. Tin 453rd. Silver 454th. Gold 455th. Platinum 456th. Nickel 457th. Chromium 458th. Manganese 459th. Potassium 460th. Sodium 461st. Calcium 462nd. Magnesium 463th. Barium 464th. Strontium 465th. Yttrium 466th. Zirconium 467th. Niobium 468th. Tantalum 469th. Vanadium 470th. Chromium 471st. Manganese 472nd. Iron 473rd. Cobalt 474th. Nickel 475th. Copper 476th. Zinc 477th. Lead 478th. Tin 479th. Silver 480th. Gold 481st. Platinum 482nd. Nickel 483rd. Chromium 484th. Manganese 485th. Potassium 486th. Sodium 487th. Calcium 488th. Magnesium 489th. Barium 490th. Strontium 491st. Yttrium 492nd. Zirconium 493rd. Niobium 494th. Tantalum 495th. Vanadium 496th. Chromium 497th. Manganese 498th. Iron 499th. Cobalt 500th. Nickel 501st. Copper 502nd. Zinc 503rd. Lead 504th. Tin 505th. Silver 506th. Gold 507th. Platinum 508th. Nickel 509th. Chromium 510th. Manganese 511st. Potassium 512nd. Sodium 513th. Calcium 514th. Magnesium 515th. Barium 516th. Strontium 517th. Yttrium 518th. Zirconium 519th. Niobium 520th. Tantalum 521st. Vanadium 522nd. Chromium 523rd. Manganese 524th. Iron 525th. Cobalt 526th. Nickel 527th. Copper 528th. Zinc 529th. Lead 530th. Tin 531st. Silver 532nd. Gold 533rd. Platinum 534th. Nickel 535th. Chromium 536th. Manganese 537th. Potassium 538th. Sodium 539th. Calcium 540th. Magnesium 541st. Barium 542nd. Strontium 543rd. Yttrium 544th. Zirconium 545th. Niobium 546th. Tantalum 547th. Vanadium 548th. Chromium 549th. Manganese 550th. Iron 551st. Cobalt 552nd. Nickel 553rd. Copper 554th. Zinc 555th. Lead 556th. Tin 557th. Silver 558th. Gold 559th. Platinum 560th. Nickel 561st. Chromium 562nd. Manganese 563rd. Potassium 564th. Sodium 565th. Calcium 566th. Magnesium 567th. Barium 568th. Strontium 569th. Yttrium 570th. Zirconium 571st. Niobium 572nd. Tantalum 573rd. Vanadium 574th. Chromium 575th. Manganese 576th. Iron 577th. Cobalt 578th. Nickel 579th. Copper 580th. Zinc 581st. Lead 582nd. Tin 583rd. Silver 584th. Gold 585th. Platinum 586th. Nickel 587th. Chromium 588th. Manganese 589th. Potassium 590th. Sodium 591st. Calcium 592nd. Magnesium 593th. Barium 594th. Strontium 595th. Yttrium 596th. Zirconium 597th. Niobium 598th. Tantalum 599th. Vanadium 600th. Chromium 601st. Manganese 602nd. Iron 603rd. Cobalt 604th. Nickel 605th. Copper 606th. Zinc 607th. Lead 608th. Tin 609th. Silver 610th. Gold 611st. Platinum 612nd. Nickel 613th. Chromium 614th. Manganese 615th. Potassium 616th. Sodium 617th. Calcium 618th. Magnesium 619th. Barium 620th. Strontium 621st. Yttrium 622nd. Zirconium 623rd. Niobium 624th. Tantalum 625th. Vanadium 626th. Chromium 627th. Manganese 628th. Iron 629th. Cobalt 630th. Nickel 631st. Copper 632nd. Zinc 633rd. Lead 634th. Tin 635th. Silver 636th. Gold 637th. Platinum 638th. Nickel 639th. Chromium 640th. Manganese 641st. Potassium 642nd. Sodium 643rd. Calcium 644th. Magnesium 645th. Barium 646th. Strontium 647th. Yttrium 648th. Zirconium 649th. Niobium 650th. Tantalum 651st. Vanadium 652nd. Chromium 653rd. Manganese 654th. Iron 655th. Cobalt 656th. Nickel 657th. Copper 658th. Zinc 659th. Lead 660th. Tin 661st. Silver 662nd. Gold 663rd. Platinum 664th. Nickel 665th. Chromium 666th. Manganese 667th. Potassium 668th. Sodium 669th. Calcium 670th. Magnesium 671st. Barium 672nd. Strontium 673rd. Yttrium 674th. Zirconium 675th. Niobium 676th. Tantalum 677th. Vanadium 678th. Chromium 679th. Manganese 680th. Iron 681st. Cobalt 682nd. Nickel 683rd. Copper 684th. Zinc 685th. Lead 686th. Tin 687th. Silver 688th. Gold 689th. Platinum 690th. Nickel 691st. Chromium 692nd. Manganese 693rd. Potassium 694th. Sodium 695th. Calcium 696th. Magnesium 697th. Barium 698th. Strontium 699th. Yttrium 700th. Zirconium 701st. Niobium 702nd. Tantalum 703rd. Vanadium 704th. Chromium 705th. Manganese 706th. Iron 707th. Cobalt 708th. Nickel 709th. Copper 710th. Zinc 711st. Lead 712nd. Tin 713th. Silver 714th. Gold 715th. Platinum 716th. Nickel 717th. Chromium 718th. Manganese 719th. Potassium 720th. Sodium 721st. Calcium 722nd. Magnesium 723th. Barium 724th. Strontium 725th. Yttrium 726th. Zirconium 727th. Niobium 728th. Tantalum 729th. Vanadium 730th. Chromium 731st. Manganese 732nd. Iron 733rd. Cobalt 734th. Nickel 735th. Copper 736th. Zinc 737th. Lead 738th. Tin 739th. Silver 740th. Gold 741st. Platinum 742nd. Nickel 743rd. Chromium 744th. Manganese 745th. Potassium 746th. Sodium 747th. Calcium 748th. Magnesium 749th. Barium 750th. Strontium 751st. Yttrium 752nd. Zirconium 753rd. Niobium 754th. Tantalum 755th. Vanadium 756th. Chromium 757th. Manganese 758th. Iron 759th. Cobalt 760th. Nickel 761st. Copper 762nd. Zinc 763rd. Lead 764th. Tin 765th. Silver 766th. Gold 767th. Platinum 768th. Nickel 769th. Chromium 770th. Manganese 771st. Potassium 772nd. Sodium 773rd. Calcium 774th. Magnesium 775th. Barium 776th. Strontium 777th. Yttrium 778th. Zirconium 779th. Niobium 780th. Tantalum 781st. Vanadium 782nd. Chromium 783rd. Manganese 784th. Iron 785th. Cobalt 786th. Nickel 787th. Copper 788th. Zinc 789th. Lead 790th. Tin 791st. Silver 792nd. Gold 793rd. Platinum 794th. Nickel 795th. Chromium 796th. Manganese 797th. Potassium 798th. Sodium 799th. Calcium 800th. Magnesium 801st. Barium 802nd. Strontium 803rd. Yttrium 804th. Zirconium 805th. Niobium 806th. Tantalum 807th. Vanadium 808th. Chromium 809th. Manganese 810th. Iron 811st. Cobalt 812nd. Nickel 813th. Copper 814th. Zinc 815th. Lead 816th. Tin 817th. Silver 818th. Gold 819th. Platinum 820th. Nickel 821st. Chromium 822nd. Manganese 823rd. Potassium 824th. Sodium 825th. Calcium 826th. Magnesium 827th. Barium 828th. Strontium 829th. Yttrium 830th. Zirconium 831st. Niobium 832nd. Tantalum 833rd. Vanadium 834th. Chromium 835th. Manganese 836th. Iron 837th. Cobalt 838th. Nickel 839th. Copper 840th. Zinc 841st. Lead 842nd. Tin 843rd. Silver 844th. Gold 845th. Platinum 846th. Nickel 847th. Chromium 848th. Manganese 849th. Potassium 850th. Sodium 851st. Calcium 852nd. Magnesium 853th. Barium 854th. Strontium 855th. Yttrium 856th. Zirconium 857th. Niobium 858th. Tantalum 859th. Vanadium 860th. Chromium 861st. Manganese 862nd. Iron 863rd. Cobalt 864th. Nickel 865th. Copper 866th. Zinc 867th. Lead 868th. Tin 869th. Silver 870th. Gold 871st. Platinum 872nd. Nickel 873rd. Chromium 874th. Manganese 875th. Potassium 876th. Sodium 877th. Calcium 878th. Magnesium 879th. Barium 880th. Strontium 881st. Yttrium 882nd. Zirconium 883rd. Niobium 884th. Tantalum 885th. Vanadium 886th. Chromium 887th. Manganese 888th. Iron 889th. Cobalt 890th. Nickel 891st. Copper 892nd. Zinc 893rd. Lead 894th. Tin 895th. Silver 896th. Gold 897th. Platinum 898th. Nickel 899th. Chromium 900th. Manganese 901st. Potassium 902nd. Sodium 903rd. Calcium 904th. Magnesium 905th. Barium 906th. Strontium 907th. Yttrium 908th. Zirconium 909th. Niobium 910th. Tantalum 911st. Vanadium 912nd. Chromium 913th. Manganese 914th. Iron 915th. Cobalt 916th. Nickel 917th. Copper 918th. Zinc 919th. Lead 920th. Tin 921st. Silver 922nd. Gold 923rd. Platinum 924th. Nickel 925th. Chromium 926th. Manganese 927th. Potassium 928th. Sodium 929th. Calcium 930th. Magnesium 931st. Barium 932nd. Strontium 933th. Yttrium 934th. Zirconium 935th. Niobium 936th. Tantalum 937th. Vanadium 938th. Chromium 939th. Manganese 940th. Iron 941st. Cobalt 942nd. Nickel 943rd. Copper 944th. Zinc 945th. Lead 946th. Tin 947th. Silver 948th. Gold 949th. Platinum 950th. Nickel 951st. Chromium 952nd. Manganese 953rd. Potassium 954th. Sodium 955th. Calcium 956th. Magnesium 957th. Barium 958th. Strontium 959th. Yttrium 960th. Zirconium 961st. Niobium 962nd. Tantalum 963rd. Vanadium 964th. Chromium 965th. Manganese 966th. Iron 967th. Cobalt 968th. Nickel 969th. Copper 970th. Zinc 971st. Lead 972nd. Tin 973th. Silver 974th. Gold 975th. Platinum 976th. Nickel 977th. Chromium 978th. Manganese 979th. Potassium 980th. Sodium 981st. Calcium 982nd. Magnesium 983th. Barium 984th. Strontium 985th. Yttrium 986th. Zirconium 987th. Niobium 988th. Tantalum 989th. Vanadium 990th. Chromium 991st. Manganese 992nd. Iron 993rd. Cobalt 994th. Nickel 995th. Copper 996th. Zinc 997th. Lead 998th. Tin 999th. Silver 1000th. Gold 1001st. Platinum 1002nd. Nickel 1003rd. Chromium 1004th. Manganese 1005th. Potassium 1006th. Sodium 1007th. Calcium 1008th. Magnesium 1009th. Barium 1010th. Strontium 1011st. Yttrium 1012nd. Zirconium 1013th. Niobium 1014th. Tantalum 1015th. Vanadium 1016th. Chromium 1017th. Manganese 1018th. Iron 1019th. Cobalt 1020th. Nickel 1021st. Copper 1022nd. Zinc 1023rd. Lead 1024th. Tin 1025th. Silver 1026th. Gold 1027th. Platinum 1028th. Nickel 1029th. Chromium 1030th. Manganese 1031st. Potassium 1032nd. Sodium 1033rd. Calcium 1034th. Magnesium 1035th. Barium 1036th. Strontium 1037th. Yttrium 1038th. Zirconium 1039th. Niobium 1040th. Tantalum 1041st. Vanadium 1042nd. Chromium 1043rd. Manganese 1044th. Iron 1045th. Cobalt 1046th. Nickel 1047th. Copper 1048th. Zinc 1049th. Lead 1050th. Tin 1051st. Silver 1052nd. Gold 1053rd. Platinum 1054th. Nickel 1055th. Chromium 1056th. Manganese 1057th. Potassium 1058th. Sodium 1059th. Calcium 1060th. Magnesium 1061st. Barium 1062nd. Strontium 1063th. Yttrium 1064th. Zirconium 1065th. Niobium 1066th. Tantalum 1067th. Vanadium 1068th. Chromium 1069th. Manganese 1070th. Iron 1071st. Cobalt 1072nd. Nickel 1073rd. Copper 1074th. Zinc 1075th. Lead 1076th. Tin 1077th. Silver 1078th. Gold 1079th. Platinum 1080th. Nickel 1081st. Chromium 1082nd. Manganese 1083rd. Potassium 1084th. Sodium 1085th. Calcium 1086th. Magnesium 1087th. Barium 1088th. Strontium 1089th. Yttrium 1090th. Zirconium 1091st. Niobium 1092nd. Tantalum 1093rd. Vanadium 1094th. Chromium 1095th. Manganese 1096th. Iron 1097th. Cobalt 1098th. Nickel 1099th. Copper 1100th. Zinc 1101st. Lead 1102nd. Tin 1103th. Silver 1104th. Gold 1105th. Platinum 1106th. Nickel 1107th. Chromium 1108th. Manganese 1109th. Potassium 1110th. Sodium 1111st. Calcium 1112nd. Magnesium 1113th. Barium 1114th. Strontium 1115th. Yttrium 1116th. Zirconium 1117th. Niobium 1118th. Tantalum 1119th. Vanadium 1120th. Chromium 1121st. Manganese 1122nd. Iron 1123rd. Cobalt 1124th. Nickel 1125th. Copper 1126th. Zinc 1127th. Lead 1128th. Tin 1129th. Silver 1130th. Gold 1131st. Platinum 1132nd. Nickel 1133rd. Chromium 1134th. Manganese 1135th. Potassium 1136th. Sodium 1137th. Calcium 1138th. Magnesium 1139th. Barium 1140th. Strontium 1141st. Yttrium 1142nd. Zirconium 1143th. Niobium 1144th. Tantalum 1145th. Vanadium 1146th. Chromium 1147th. Manganese 1148th. Iron 1149th. Cobalt 1150th. Nickel 1151st. Copper 1152nd. Zinc 1153th. Lead 1154th. Tin 1155th. Silver 1156th. Gold 1157th. Platinum 1158th. Nickel 1159th. Chromium 1160th. Manganese 1161st. Potassium 1162nd. Sodium 1163rd. Calcium 1164th. Magnesium 1165th. Barium 1166th. Strontium 1167th. Yttrium 1168th. Zirconium 1169th. Niobium 1170th. Tantalum 1171st. Vanadium 1172nd. Chromium 1173rd. Manganese 1174th. Iron 1175th. Cobalt 1176th. Nickel 1177th. Copper 1178th. Zinc 1179th. Lead 1180th. Tin 1181st. Silver 1182nd. Gold 1183rd. Platinum 1184th. Nickel 1185th. Chromium 1186th. Manganese 1187th. Potassium 1188th. Sodium 1189th. Calcium 1190th. Magnesium 1191st. Barium 1192nd. Strontium 1193th. Yttrium 1194th. Zirconium 1195th. Niobium 1196th. Tantalum 1197th. Vanadium 1198th. Chromium 1199th. Manganese 1200th. Iron 1201st. Cobalt 1202nd. Nickel 1203rd. Copper 1204th. Zinc 1205th. Lead 1206th. Tin 1207th. Silver 1208th. Gold 1209th. Platinum 1210th. Nickel 1211st. Chromium 1212nd. Manganese 1213th. Potassium 1214th. Sodium 1215th. Calcium 1216th. Magnesium 1217th. Barium 1218th. Strontium 1219th. Yttrium 1220th. Zirconium 1221st. Niobium 1222nd. Tantalum 1223rd. Vanadium 1224th. Chromium 1225th. Manganese 1226th. Iron 1227th. Cobalt 1228th. Nickel 1229th. Copper 1230th. Zinc 1231st. Lead 1232nd. Tin 1233th. Silver 1234th. Gold 1235th. Platinum 1236th. Nickel 1237th. Chromium 1238th. Manganese 1239th. Potassium 1240th. Sodium 1241st. Calcium 1242nd. Magnesium 1243th. Barium 1244th. Strontium 1245th. Yttrium 1246th. Zirconium 1247th. Niobium 1248th. Tantalum 1249th. Vanadium 1250th. Chromium 1251st. Manganese 1252nd. Iron 1253rd. Cobalt 1254th. Nickel 1255th. Copper 1256th. Zinc 1257th. Lead 1258th. Tin 1259th. Silver 1260th. Gold 1261st. Platinum 1262nd. Nickel 1263rd. Chromium 1264th. Manganese 1265th. Potassium 1266th. Sodium 1267th. Calcium 1268th. Magnesium 1269th. Barium 1270th. Strontium 1271st. Yttrium 1272nd. Zirconium 1273th. Niobium 1274th. Tantalum 1275th. Vanadium 1276th. Chromium 1277th. Manganese 1278th. Iron 1279th. Cobalt 1280th. Nickel 1281st. Copper 1282nd. Zinc 1283th. Lead 1284th. Tin 1285th. Silver 1286th. Gold 1287th. Platinum 1288th. Nickel 1289th. Chromium 1290th. Manganese 1291st. Potassium 1292nd. Sodium 1293rd. Calcium 1294th. Magnesium 1295th. Barium 1296th. Strontium 1297th. Yttrium 1298th. Zirconium 1299th. Niobium 1300th. Tantalum 1301st. Vanadium 1302nd. Chromium 1303rd. Manganese 1304th. Iron 1305th. Cobalt 1306th. Nickel 1307th. Copper 1308th. Zinc 1309th. Lead 1310th. Tin 1311st. Silver 1312nd. Gold 1313th. Platinum 1314th. Nickel 1315th. Chromium 1316th. Manganese 1317th. Potassium 1318th. Sodium 1319th. Calcium 1320th. Magnesium 1321st. Barium 1322nd. Strontium 1323th. Yttrium 1324th. Zirconium 1325th. Niobium 1326th. Tantalum 1327th. Vanadium 1328th. Chromium 1329th. Manganese 1330th. Iron 1331st. Cobalt 1332nd. Nickel 1333rd. Copper 1334th. Zinc 1335th. Lead 1336th. Tin 1337th. Silver 1338th. Gold 1339th. Platinum 1340th. Nickel 1341st. Chromium 1342nd. Manganese 1343rd. Potassium 1344th. Sodium 1345th. Calcium 1346th. Magnesium 1347th. Barium 1348th. Strontium 1349th. Yttrium 1350th. Zirconium 1351st. Niobium 1352nd. Tantalum 1353rd. Vanadium 1354th. Chromium 1355th. Manganese 1356th. Iron 1357th. Cobalt 1358th. Nickel 1359th. Copper 1360th. Zinc 1361st. Lead 1362nd. Tin 1363th. Silver 1364th. Gold 1365th. Platinum 1366th. Nickel 1367th. Chromium 1368th. Manganese 1369th. Potassium 1370th. Sodium 1371st. Calcium 1372nd. Magnesium 1373th. Barium 1374th. Strontium 1375th. Yttrium 1376th. Zirconium 1377th. Niobium 1378th. Tantalum 1379th. Vanadium 1380th. Chromium 1381st. Manganese 1382nd. Iron 1383rd. Cobalt 1384th. Nickel 1385th. Copper 1386th. Zinc 1387th. Lead 1388th. Tin 1389th. Silver 1390th. Gold 1391st. Platinum 1392nd. Nickel 1393rd. Chromium 1394th. Manganese 1395th. Potassium 1396th. Sodium 1397th. Calcium 1398th. Magnesium 1399th. Barium 1400th. Strontium 1401st. Yttrium 1402nd. Zirconium 1403th. Niobium 1404th. Tantalum 1405th. Vanadium 1406th. Chromium 1407th. Manganese 1408th. Iron 1409th. Cobalt 1410th. Nickel 1411st. Copper 1412nd. Zinc 1413th. Lead 1414th. Tin 1415th. Silver 1416th. Gold 1417th. Platinum 1418th. Nickel 1419th. Chromium 1420th. Manganese 1421st. Potassium 1422nd. Sodium 1423rd. Calcium 1424th. Magnesium 1425th. Barium 1426th. Strontium 1427th. Yttrium 1428th. Zirconium 1429th. Niobium 1430th. Tantalum 1431st. Vanadium 1432nd. Chromium 1433rd. Manganese 1434th. Iron 1435th. Cobalt 1436th. Nickel 1437th. Copper 1438th. Zinc 1439th. Lead 1440th. Tin 1441st. Silver 1442nd. Gold 1443rd. Platinum 1444th. Nickel 1445th. Chromium 1446th. Manganese 1447th. Potassium 1448th. Sodium 1449th. Calcium 1450th. Magnesium 1451st. Barium 1452nd. Strontium 1453th. Yttrium 1454th. Zirconium 1455th. Niobium 1456th. Tantalum 1457th. Vanadium 1458th. Chromium 1459th. Manganese 1460th. Iron 1461st. Cobalt 1462nd. Nickel 1463rd. Copper 1464th. Zinc 1465th. Lead 1466th. Tin 1467th. Silver 1468th. Gold 1469th. Platinum 1470th. Nickel 1471st. Chromium 1472nd. Manganese 1473rd. Potassium 1474th. Sodium 1475th. Calcium 1476th. Magnesium 1477th. Barium 1478th. Strontium 1479th. Yttrium 1480th. Zirconium 1481st. Niobium 1482nd. Tantalum 1483rd. Vanadium 1484th. Chromium 1485th. Manganese 1486th. Iron 1487th. Cobalt 1488th. Nickel 1489th. Copper 1490th. Zinc 1491st. Lead 1492nd. Tin 1493th. Silver 1494th. Gold 1495th. Platinum 1496th. Nickel 1497th. Chromium 1498th. Manganese 1499th. Potassium 1500th. Sodium 1501st. Calcium 1502nd. Magnesium 1503th. Barium 1504th. Strontium 1505th. Yttrium 1506th. Zirconium 1507th. Niobium 1508th. Tantalum 1509th. Vanadium 1510th. Chromium 1511st. Manganese 1512nd. Iron 1513rd. Cobalt 1514th. Nickel 1515th. Copper 1516th. Zinc 1517th. Lead 1518th. Tin 1519th. Silver 1520th. Gold 1521st. Platinum 1522nd. Nickel 1523rd. Chromium 1524th. Manganese 1525th. Potassium 1526th. Sodium 1527th. Calcium 1528th. Magnesium 1529th. Barium 1530th. Strontium 1531st. Yttrium 1532nd. Zirconium 1533th. Niobium 1534th. Tantalum 1535th. Vanadium 1536th. Chromium 1537th. Manganese 1538th. Iron 1539