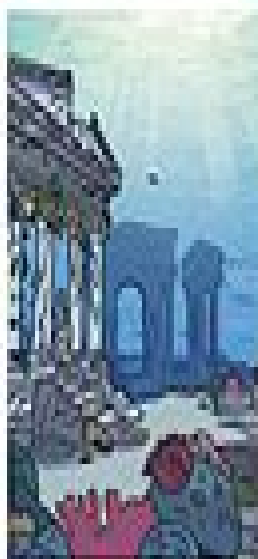


## The Lost City of Atlantis

A long time ago, a Greek philosopher named Plato told a story about a city called Atlantis. The founders of Atlantis were great gold and great houses, and the great founders protected the city. Atlantis was a beautiful place filled with gold, silver, and other valuable metals, and it had many amazing animals. It was also a powerful naval empire.

Plato made his way, Atlas, the king of Atlantis. The people living there were called Atlantians. In the Atlantians gave strength. They became greatly. They created many lands like Africa and Europe. They made the gold very strong. One night, they and huge earthquakes, floods, and fire in Atlantis. This caused it to sink into the ocean, never to be seen again.

Many historians and archaeologists have tried to find Atlantis. Sometimes, they discover ancient cities or interesting artifacts. They see Atlantis that Atlantis was real. It makes for an amazing story!



1. What happened to Atlantis after the Atlantians? 2. What caused Atlantis to sink into the ocean? became greatly?

- ☐ a volcanic eruption
- ☐ earthquakes and floods
- ☐ a naval battle
- ☐ a storm
- ☐ it became a famous city
- ☐ it sank into the ocean
- ☐ it was discovered by archaeologists
- ☐ it appeared to rise back

3. What theme or lesson do you think Plato wanted to convey with this story?

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**R Bogdan**



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520 g mol 47  $\text{C}_{38}\text{H}_{78}$  534 g mol 48  $\text{C}_{39}\text{H}_{80}$  548 g mol 49  $\text{C}_{40}\text{H}_{82}$  562 g mol 50  $\text{C}_{41}\text{H}_{84}$  576 g mol 51  $\text{C}_{42}\text{H}_{86}$  590 g mol 52  $\text{C}_{43}\text{H}_{88}$  604 g mol 53  $\text{C}_{44}\text{H}_{90}$  618 g mol 54  $\text{C}_{45}\text{H}_{92}$  632 g mol 55  $\text{C}_{46}\text{H}_{94}$  646 g mol 56  $\text{C}_{47}\text{H}_{96}$  660 g mol 57  $\text{C}_{48}\text{H}_{98}$  674 g mol 58  $\text{C}_{49}\text{H}_{100}$  688 g mol 59  $\text{C}_{50}\text{H}_{102}$  702 g mol 60  $\text{C}_{51}\text{H}_{104}$  716 g mol 61  $\text{C}_{52}\text{H}_{106}$  730 g mol 62  $\text{C}_{53}\text{H}_{108}$  744 g mol 63  $\text{C}_{54}\text{H}_{110}$  758 g mol 64  $\text{C}_{55}\text{H}_{112}$  772 g mol 65  $\text{C}_{56}\text{H}_{114}$  786 g mol 66  $\text{C}_{57}\text{H}_{116}$  800 g mol 67  $\text{C}_{58}\text{H}_{118}$  814 g mol 68  $\text{C}_{59}\text{H}_{120}$  828 g mol 69  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$\text{C}_{82}\text{H}_{166}$  1150 g mol 92  $\text{C}_{83}\text{H}_{168}$  1164 g mol 93  $\text{C}_{84}\text{H}_{170}$  1178 g mol 94  $\text{C}_{85}\text{H}_{172}$  1192 g mol 95  $\text{C}_{86}\text{H}_{174}$  1206 g mol 96  $\text{C}_{87}\text{H}_{176}$  1220 g mol 97  $\text{C}_{88}\text{H}_{178}$  1234 g mol 98  $\text{C}_{89}\text{H}_{180}$  1248 g mol 99  $\text{C}_{90}\text{H}_{182}$  1262 g mol 100  $\text{C}_{91}\text{H}_{184}$  1276 g mol 101  $\text{C}_{92}\text{H}_{186}$  1290 g mol 102  $\text{C}_{93}\text{H}_{188}$  1304 g mol 103  $\text{C}_{94}\text{H}_{190}$  1318 g mol 104  $\text{C}_{95}\text{H}_{192}$  1332 g mol 105  $\text{C}_{96}\text{H}_{194}$  1346 g mol 106  $\text{C}_{97}\text{H}_{196}$  1360 g mol 107  $\text{C}_{98}\text{H}_{198}$  1374 g mol 108  $\text{C}_{99}\text{H}_{200}$  1388 g mol 109  $\text{C}_{100}\text{H}_{202}$  1402 g mol 110  $\text{C}_{101}\text{H}_{204}$  1416 g mol 111  $\text{C}_{102}\text{H}_{206}$  1430 g mol 112  $\text{C}_{103}\text{H}_{208}$  1444 g mol 113  $\text{C}_{104}\text{H}_{210}$  1458 g mol 114  $\text{C}_{105}\text{H}_{212}$  1472 g mol 115  $\text{C}_{106}\text{H}_{214}$  1486 g mol 116  $\text{C}_{107}\text{H}_{216}$  1500 g mol 117  $\text{C}_{108}\text{H}_{218}$  1514 g mol 118  $\text{C}_{109}\text{H}_{220}$  1528 g mol 119  $\text{C}_{110}\text{H}_{222}$  1542 g mol 120  $\text{C}_{111}\text{H}_{224}$  1556 g mol 121  $\text{C}_{112}\text{H}_{226}$  1570 g mol 122  $\text{C}_{113}\text{H}_{228}$  1584 g mol 123  $\text{C}_{114}\text{H}_{230}$  1598 g mol 124  $\text{C}_{115}\text{H}_{232}$  1612 g mol 125  $\text{C}_{116}\text{H}_{234}$  1626 g mol 126  $\text{C}_{117}\text{H}_{236}$  1640 g mol 127  $\text{C}_{118}\text{H}_{238}$  1654 g mol 128  $\text{C}_{119}\text{H}_{240}$  1668 g mol 129  $\text{C}_{120}\text{H}_{242}$  1682 g mol 130  $\text{C}_{121}\text{H}_{244}$  1696 g mol 131  $\text{C}_{122}\text{H}_{246}$  1710 g mol 132  $\text{C}_{123}\text{H}_{248}$  1724 g mol 133  $\text{C}_{124}\text{H}_{250}$  1738 g mol 134  $\text{C}_{125}\text{H}_{252}$  1752 g mol 135  $\text{C}_{126}\text{H}_{254}$  1766 g mol 136  $\text{C}_{127}\text{H}_{256}$  1780 g mol 137  $\text{C}_{128}\text{H}_{258}$  1794 g mol 138  $\text{C}_{129}\text{H}_{260}$  1808 g mol 139  $\text{C}_{130}\text{H}_{262}$  1822 g mol 140  $\text{C}_{131}\text{H}_{264}$  1836 g mol 141  $\text{C}_{132}\text{H}_{266}$  1850 g mol 142  $\text{C}_{133}\text{H}_{268}$  1864 g mol 143  $\text{C}_{134}\text{H}_{270}$  1878 g mol 144  $\text{C}_{135}\text{H}_{272}$  1892 g mol 145  $\text{C}_{136}\text{H}_{274}$  1906 g mol 146  $\text{C}_{137}\text{H}_{276}$  1920 g mol 147  $\text{C}_{138}\text{H}_{278}$  1934 g mol 148  $\text{C}_{139}\text{H}_{280}$  1948 g mol 149  $\text{C}_{140}\text{H}_{282}$  1962 g mol 150  $\text{C}_{141}\text{H}_{284}$  1976 g mol 151  $\text{C}_{142}\text{H}_{286}$  1990 g mol 152  $\text{C}_{143}\text{H}_{288}$  2004 g mol 153  $\text{C}_{144}\text{H}_{290}$  2018 g mol 154  $\text{C}_{145}\text{H}_{292}$  2032 g mol 155  $\text{C}_{146}\text{H}_{294}$  2046 g mol 156  $\text{C}_{147}\text{H}_{296}$  2060 g mol 157  $\text{C}_{148}\text{H}_{298}$  2074 g mol 158  $\text{C}_{149}\text{H}_{300}$  2088 g mol 159  $\text{C}_{150}\text{H}_{302}$  2102 g mol 160  $\text{C}_{151}\text{H}_{304}$  2116 g mol 161  $\text{C}_{152}\text{H}_{306}$  2130 g mol 162  $\text{C}_{153}\text{H}_{308}$  2144 g mol 163  $\text{C}_{154}\text{H}_{310}$  2158 g mol 164  $\text{C}_{155}\text{H}_{312}$  2172 g mol 165  $\text{C}_{156}\text{H}_{314}$  2186 g mol 166  $\text{C}_{157}\text{H}_{316}$  2200 g mol 167  $\text{C}_{158}\text{H}_{318}$  2214 g mol 168  $\text{C}_{159}\text{H}_{320}$  2228 g mol 169  $\text{C}_{160}\text{H}_{322}$  2242 g mol 170  $\text{C}_{161}\text{H}_{324}$  2256 g mol 171  $\text{C}_{162}\text{H}_{326}$  2270 g mol 172  $\text{C}_{163}\text{H}_{328}$  2284 g mol 173  $\text{C}_{164}\text{H}_{330}$  2298 g mol 174  $\text{C}_{165}\text{H}_{332}$  2312 g mol 175  $\text{C}_{166}\text{H}_{334}$  2326 g mol 176  $\text{C}_{167}\text{H}_{336}$  2340 g mol 177  $\text{C}_{168}\text{H}_{338}$  2354 g mol 178  $\text{C}_{169}\text{H}_{340}$  2368 g mol 179  $\text{C}_{170}\text{H}_{342}$  2382 g mol 180  $\text{C}_{171}\text{H}_{344}$  2396 g mol 181  $\text{C}_{172}\text{H}_{346}$  2410 g mol 182  $\text{C}_{173}\text{H}_{348}$  2424 g mol 183  $\text{C}_{174}\text{H}_{350}$  2438 g mol 184  $\text{C}_{175}\text{H}_{352}$  2452 g mol 185  $\text{C}_{176}\text{H}_{354}$  2466 g mol 186  $\text{C}_{177}\text{H}_{356}$  2480 g mol 187  $\text{C}_{178}\text{H}_{358}$  2494 g mol 188  $\text{C}_{179}\text{H}_{360}$  2508 g mol 189  $\text{C}_{180}\text{H}_{362}$  2522 g mol 190  $\text{C}_{181}\text{H}_{364}$  2536 g mol 191  $\text{C}_{182}\text{H}_{366}$  2550 g mol 192  $\text{C}_{183}\text{H}_{368}$  2564 g mol 193  $\text{C}_{184}\text{H}_{370}$  2578 g mol 194  $\text{C}_{185}\text{H}_{372}$  2592 g mol 195  $\text{C}_{186}\text{H}_{374}$  2606 g mol 196  $\text{C}_{187}\text{H}_{376}$  2620 g mol 197  $\text{C}_{188}\text{H}_{378}$  2634 g mol 198  $\text{C}_{189}\text{H}_{380}$  2648 g mol 199  $\text{C}_{190}\text{H}_{382}$  2662 g mol 200  $\text{C}_{191}\text{H}_{384}$  2676 g mol 201  $\text{C}_{192}\text{H}_{386}$  2690 g mol 202  $\text{C}_{193}\text{H}_{388}$  2704 g mol 203  $\text{C}_{194}\text{H}_{390}$  2718 g mol 204  $\text{C}_{195}\text{H}_{392}$  2732 g mol 205  $\text{C}_{196}\text{H}_{394}$  2746 g mol 206  $\text{C}_{197}\text{H}_{396}$  2760 g mol 207  $\text{C}_{198}\text{H}_{398}$  2774 g mol 208  $\text{C}_{199}\text{H}_{400}$  2788 g mol 209  $\text{C}_{200}\text{H}_{402}$  2802 g mol 210  $\text{C}_{201}\text{H}_{404}$  2816 g mol 211  $\text{C}_{202}\text{H}_{406}$  2830 g mol 212  $\text{C}_{203}\text{H}_{408}$  2844 g mol 213  $\text{C}_{204}\text{H}_{410}$  2858 g mol 214  $\text{C}_{205}\text{H}_{412}$  2872 g mol 215  $\text{C}_{206}\text{H}_{414}$  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$\text{C}_{227}\text{H}_{456}$  3180 g mol 237  $\text{C}_{228}\text{H}_{458}$  3194 g mol 238  $\text{C}_{229}\text{H}_{460}$  3208 g mol 239  $\text{C}_{230}\text{H}_{462}$  3222 g mol 240  $\text{C}_{231}\text{H}_{464}$  3236 g mol 241  $\text{C}_{232}\text{H}_{466}$  3250 g mol 242  $\text{C}_{233}\text{H}_{468}$  3264 g mol 243  $\text{C}_{234}\text{H}_{470}$  3278 g mol 244  $\text{C}_{235}\text{H}_{472}$  3292 g mol 245  $\text{C}_{236}\text{H}_{474}$  3306 g mol 246  $\text{C}_{237}\text{H}_{476}$  3320 g mol 247  $\text{C}_{238}\text{H}_{478}$  3334 g mol 248  $\text{C}_{239}\text{H}_{480}$  3348 g mol 249  $\text{C}_{240}\text{H}_{482}$  3362 g mol 250  $\text{C}_{241}\text{H}_{484}$  3376 g mol 251  $\text{C}_{242}\text{H}_{486}$  3390 g mol 252  $\text{C}_{243}\text{H}_{488}$  3404 g mol 253  $\text{C}_{244}\text{H}_{490}$  3418 g mol 254  $\text{C}_{245}\text{H}_{492}$  3432 g mol 255  $\text{C}_{246}\text{H}_{494}$  3446 g mol 256  $\text{C}_{247}\text{H}_{496}$  3460 g mol 257  $\text{C}_{248}\text{H}_{498}$  3474 g mol 258  $\text{C}_{249}\text{H}_{500}$  3488 g mol 259  $\text{C}_{250}\text{H}_{502}$  3502 g mol 260  $\text{C}_{251}\text{H}_{504}$  3516 g mol 261  $\text{C}_{252}\text{H}_{506}$  3530 g mol 262  $\text{C}_{253}\text{H}_{508}$  3544 g mol 263  $\text{C}_{254}\text{H}_{510}$  3558 g mol 264  $\text{C}_{255}\text{H}_{512}$  3572 g mol 265  $\text{C}_{256}\text{H}_{514}$  3586 g mol 266  $\text{C}_{257}\text{H}_{516}$  3600 g mol 267  $\text{C}_{258}\text{H}_{518}$  3614 g mol 268  $\text{C}_{259}\text{H}_{520}$  3628 g mol 269  $\text{C}_{260}\text{H}_{522}$  3642 g mol 270  $\text{C}_{261}\text{H}_{524}$  3656 g mol 271  $\text{C}_{262}\text{H}_{526}$  3670 g mol 272  $\text{C}_{263}\text{H}_{528}$  3684 g mol 273  $\text{C}_{264}\text{H}_{530}$  3698 g mol 274  $\text{C}_{265}\text{H}_{532}$  3712 g mol 275  $\text{C}_{266}\text{H}_{534}$  3726 g mol 276  $\text{C}_{267}\text{H}_{536}$  3740 g mol 277  $\text{C}_{268}\text{H}_{538}$  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4622 g mol 340  $\text{C}_{331}\text{H}_{664}$  4636 g mol 341  $\text{C}_{332}\text{H}_{666}$  4650 g mol 342  $\text{C}_{333}\text{H}_{668}$  4664 g mol 343  $\text{C}_{334}\text{H}_{670}$  4678 g mol 344  $\text{C}_{335}\text{H}_{672}$  4692 g mol 345  $\text{C}_{336}\text{H}_{674}$  4706 g mol 346  $\text{C}_{337}\text{H}_{676}$  4720 g mol 347  $\text{C}_{338}\text{H}_{678}$  4734 g mol 348  $\text{C}_{339}\text{H}_{680}$  4748 g mol 349  $\text{C}_{340}\text{H}_{682}$  4762 g mol 350  $\text{C}_{341}\text{H}_{684}$  4776 g mol 351  $\text{C}_{342}\text{H}_{686}$  4790 g mol 352  $\text{C}_{343}\text{H}_{688}$  4804 g mol 353  $\text{C}_{344}\text{H}_{690}$  4818 g mol 354  $\text{C}_{345}\text{H}_{692}$  4832 g mol 355  $\text{C}_{346}\text{H}_{694}$  4846 g mol 356  $\text{C}_{347}\text{H}_{696}$  4860 g mol 357  $\text{C}_{348}\text{H}_{698}$  4874 g mol 358  $\text{C}_{349}\text{H}_{700}$  4888 g mol 359  $\text{C}_{350}\text{H}_{702}$  4902 g mol 360  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into mass units or conversely mass units into mole units we established that 1 mol of al has a mass of 26.98 g example 6.2.1 stated mathematically 1 mol al 26.98 g al

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