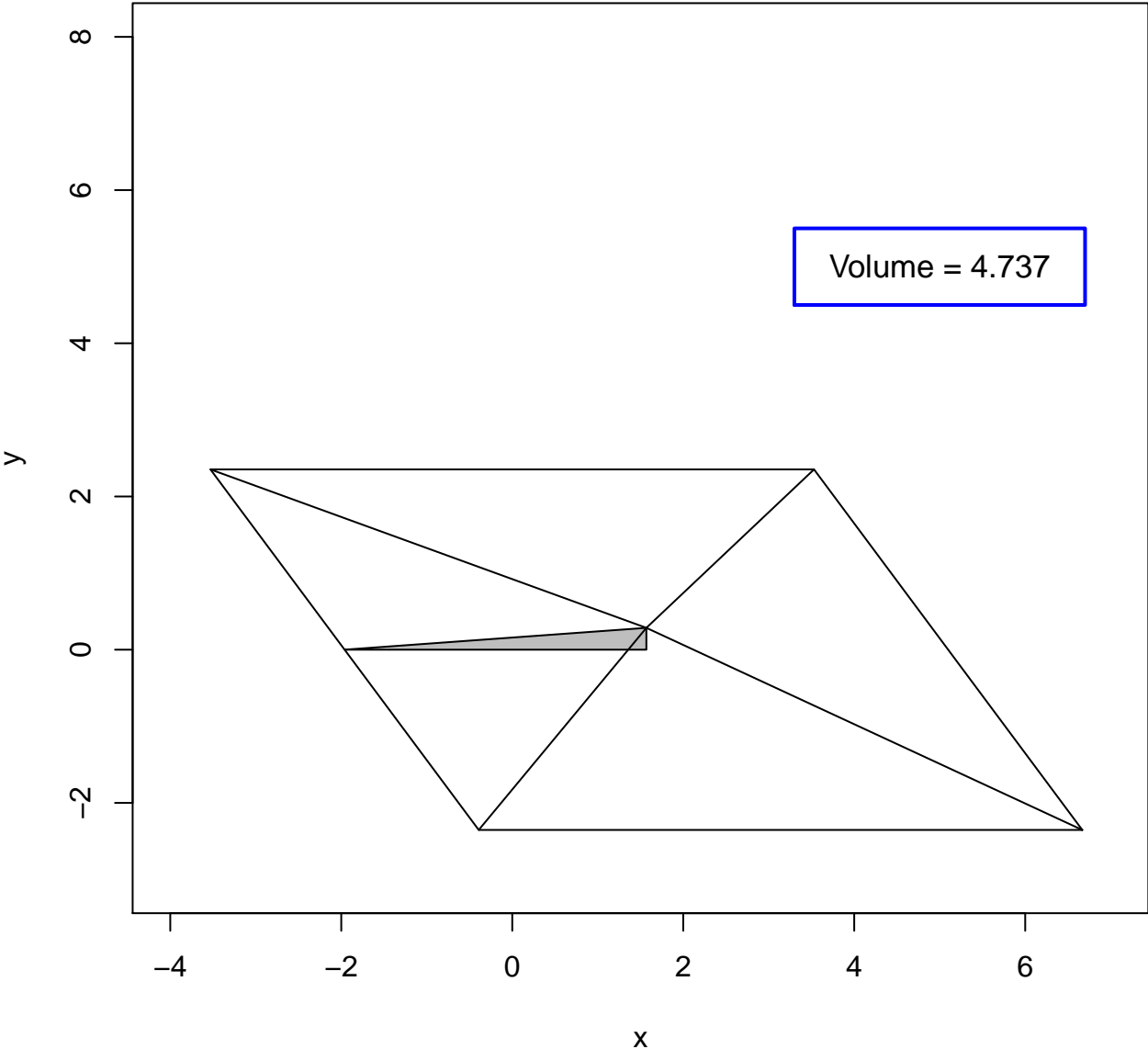
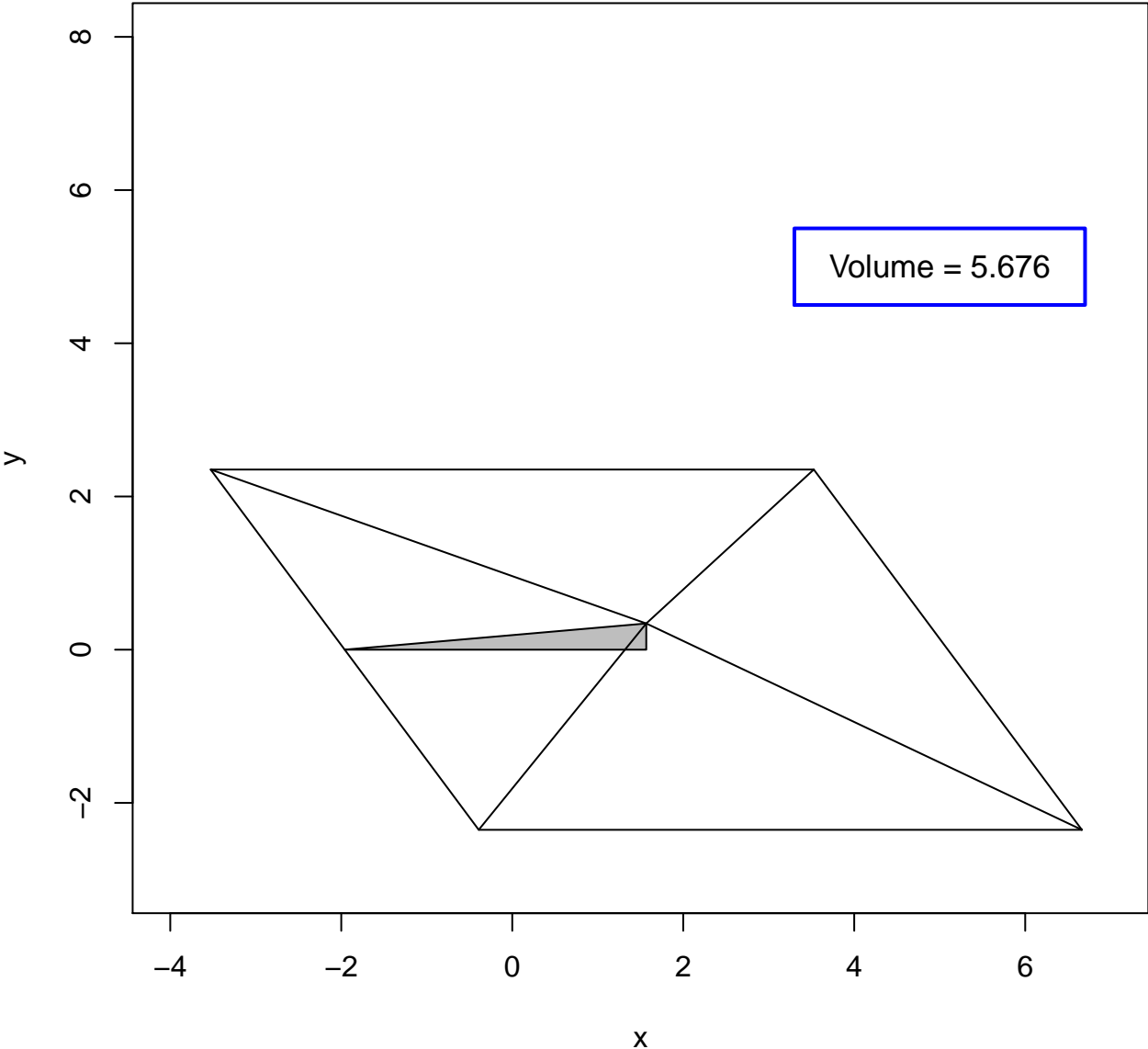


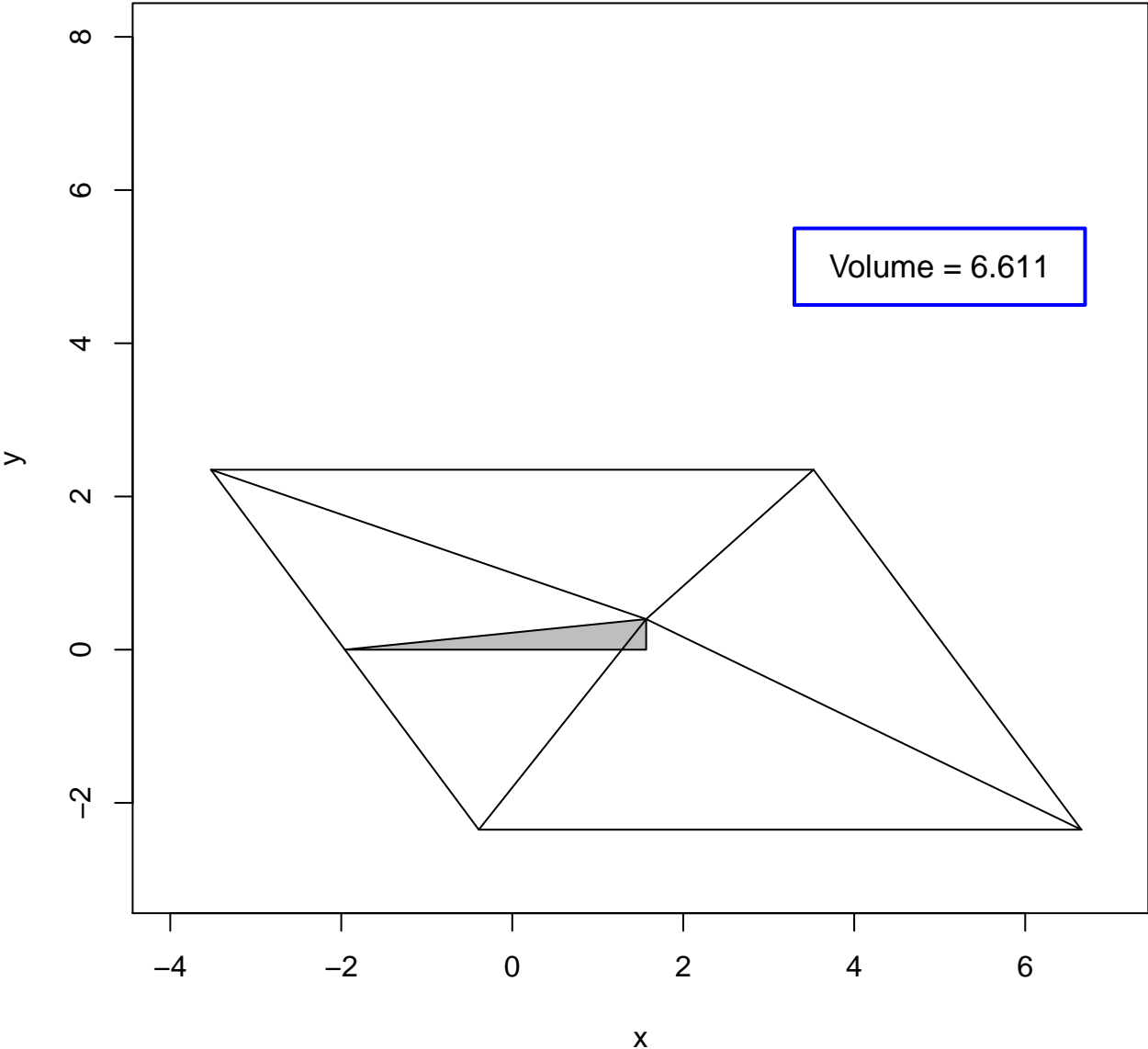
Height = 0.285 , Side length of base = 7.06



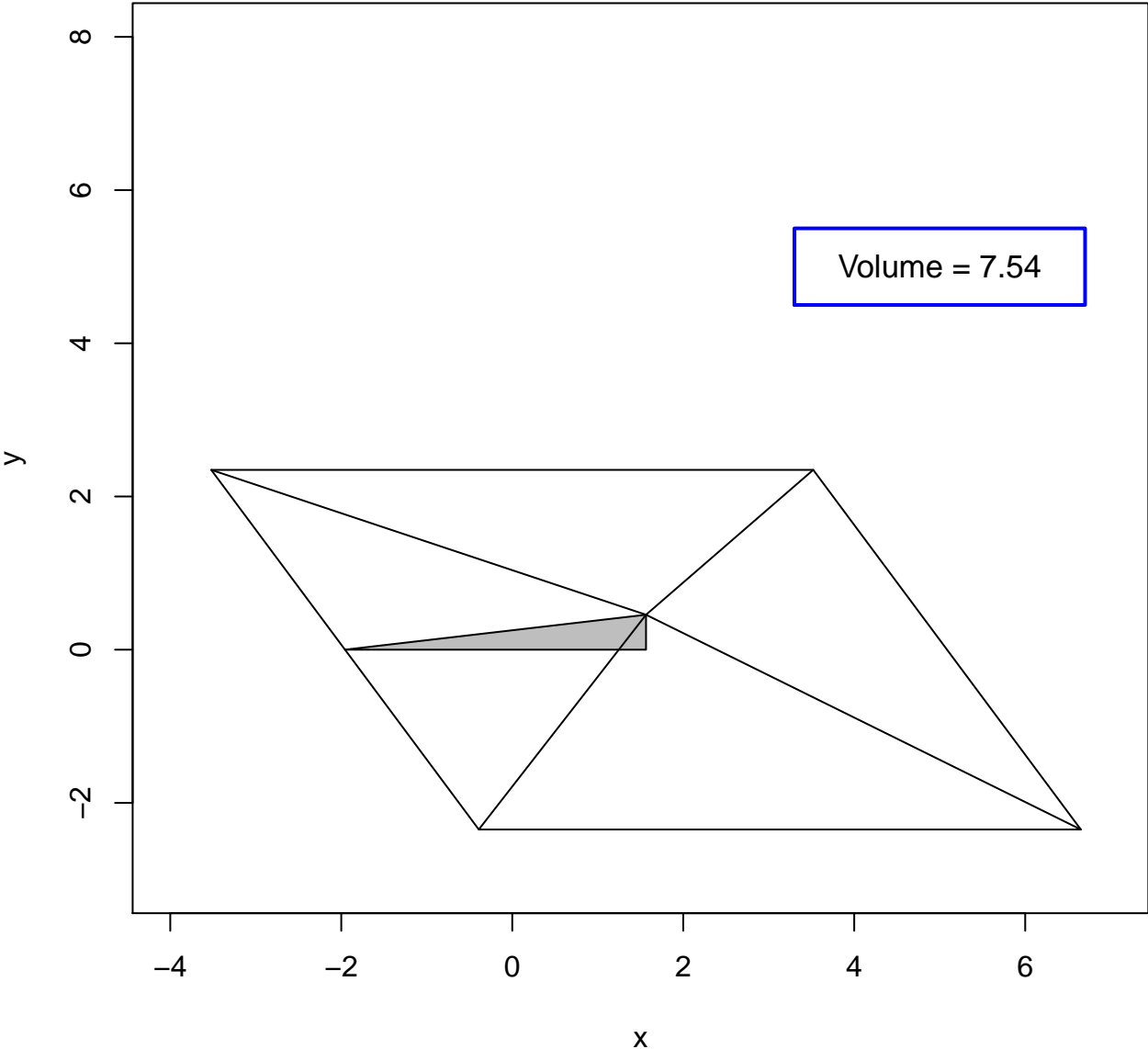
Height = 0.342 , Side length of base = 7.055



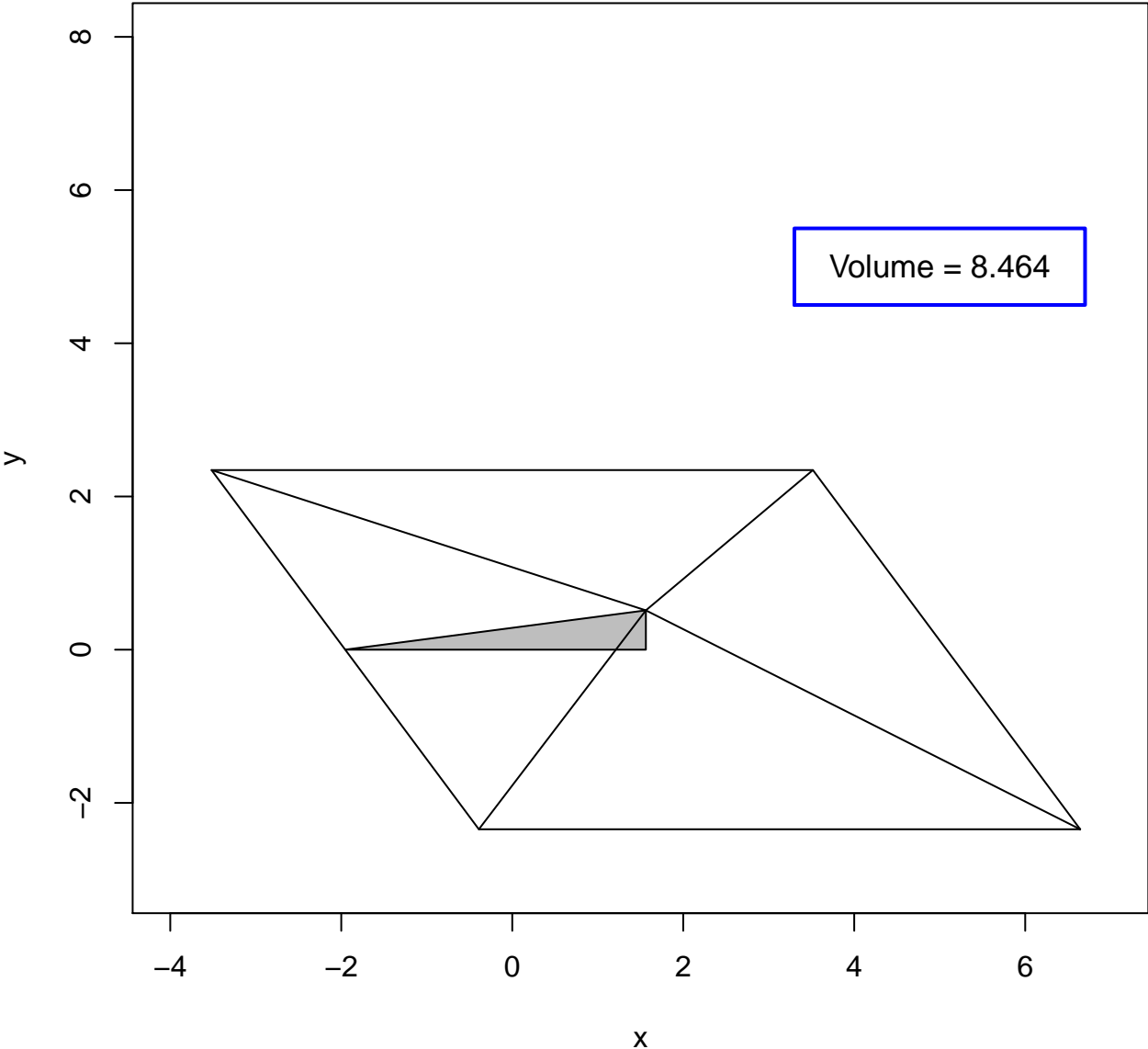
Height = 0.399 , Side length of base = 7.049



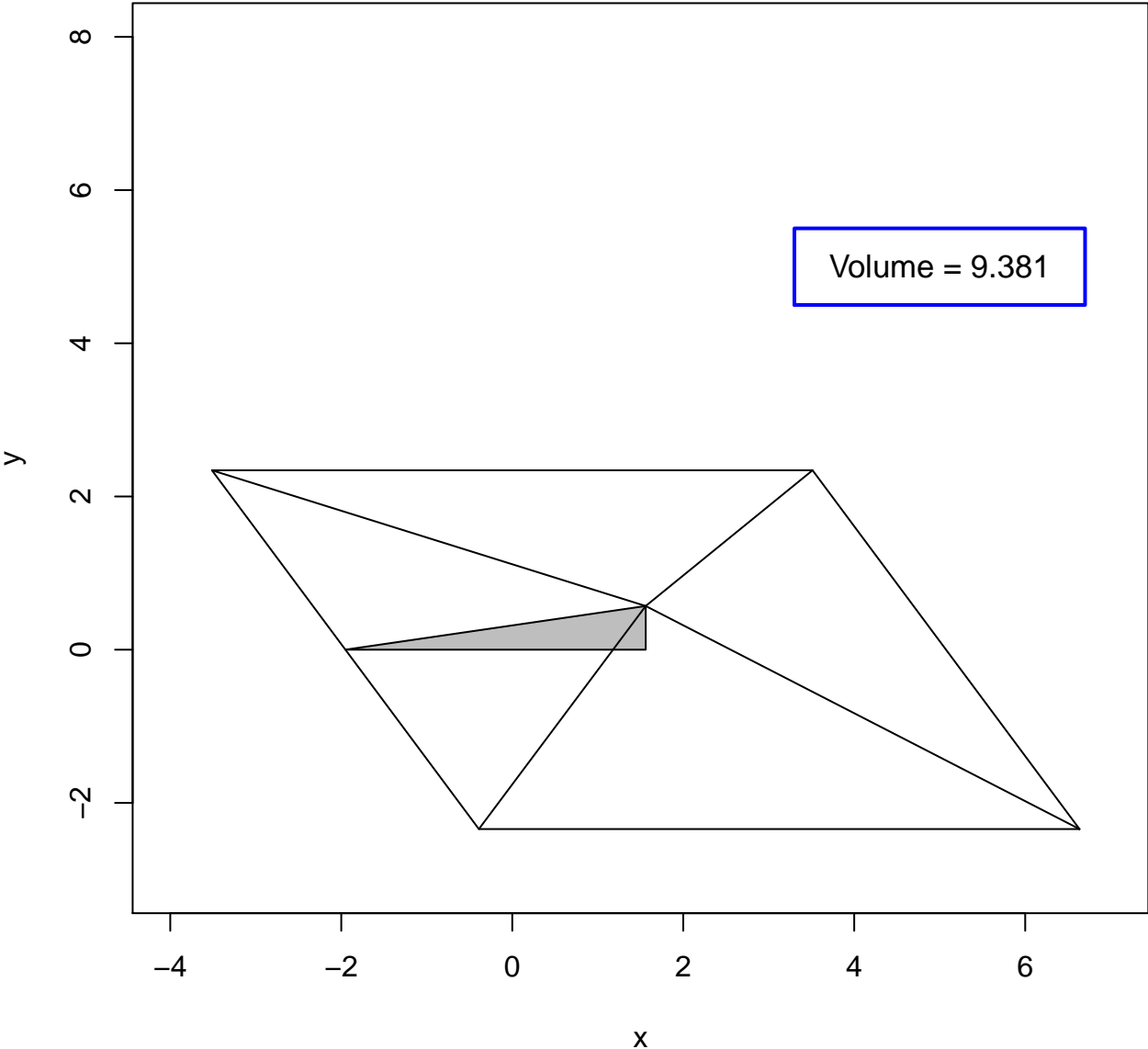
Height = 0.456 , Side length of base = 7.042



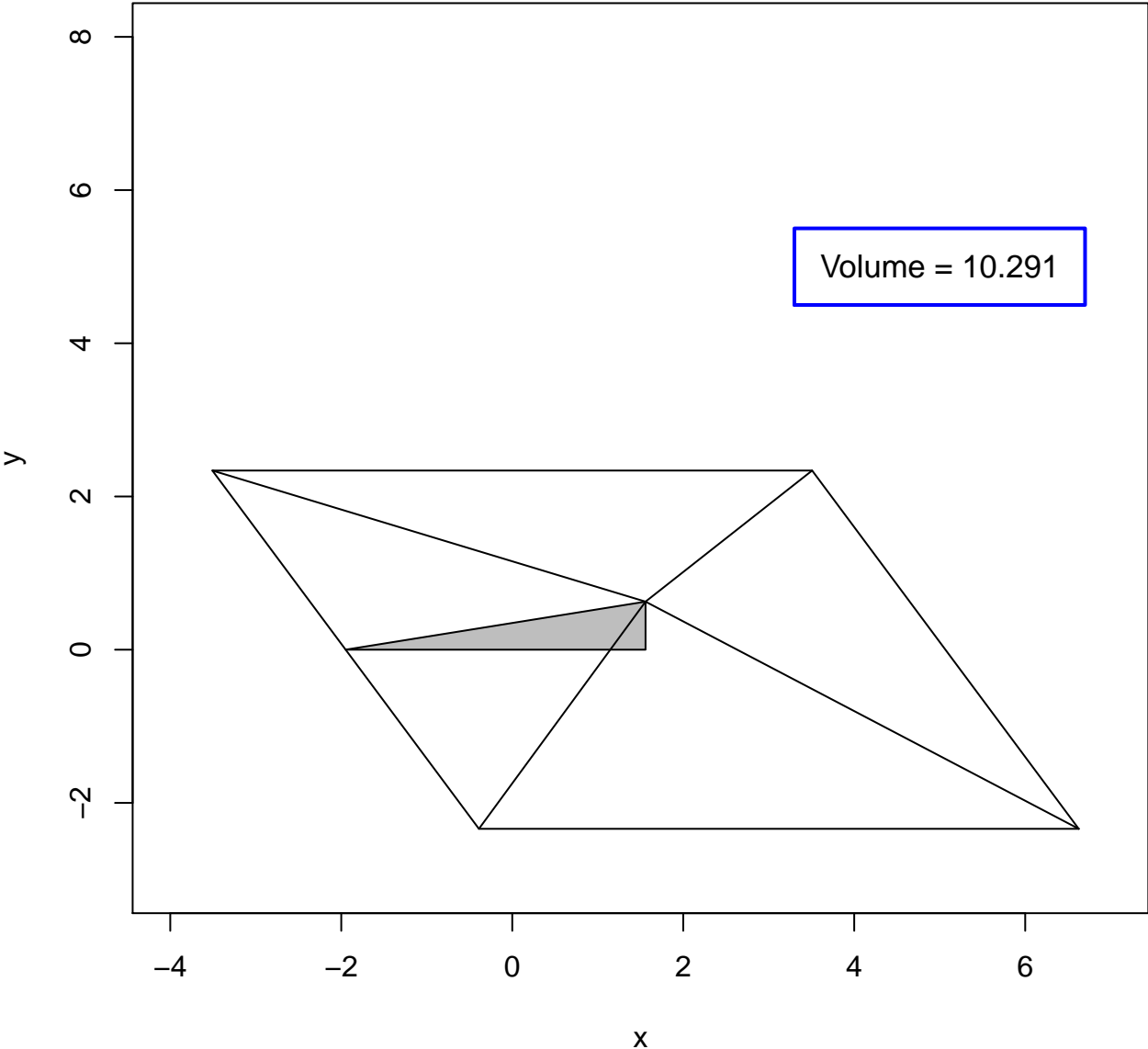
Height = 0.513 , Side length of base = 7.034



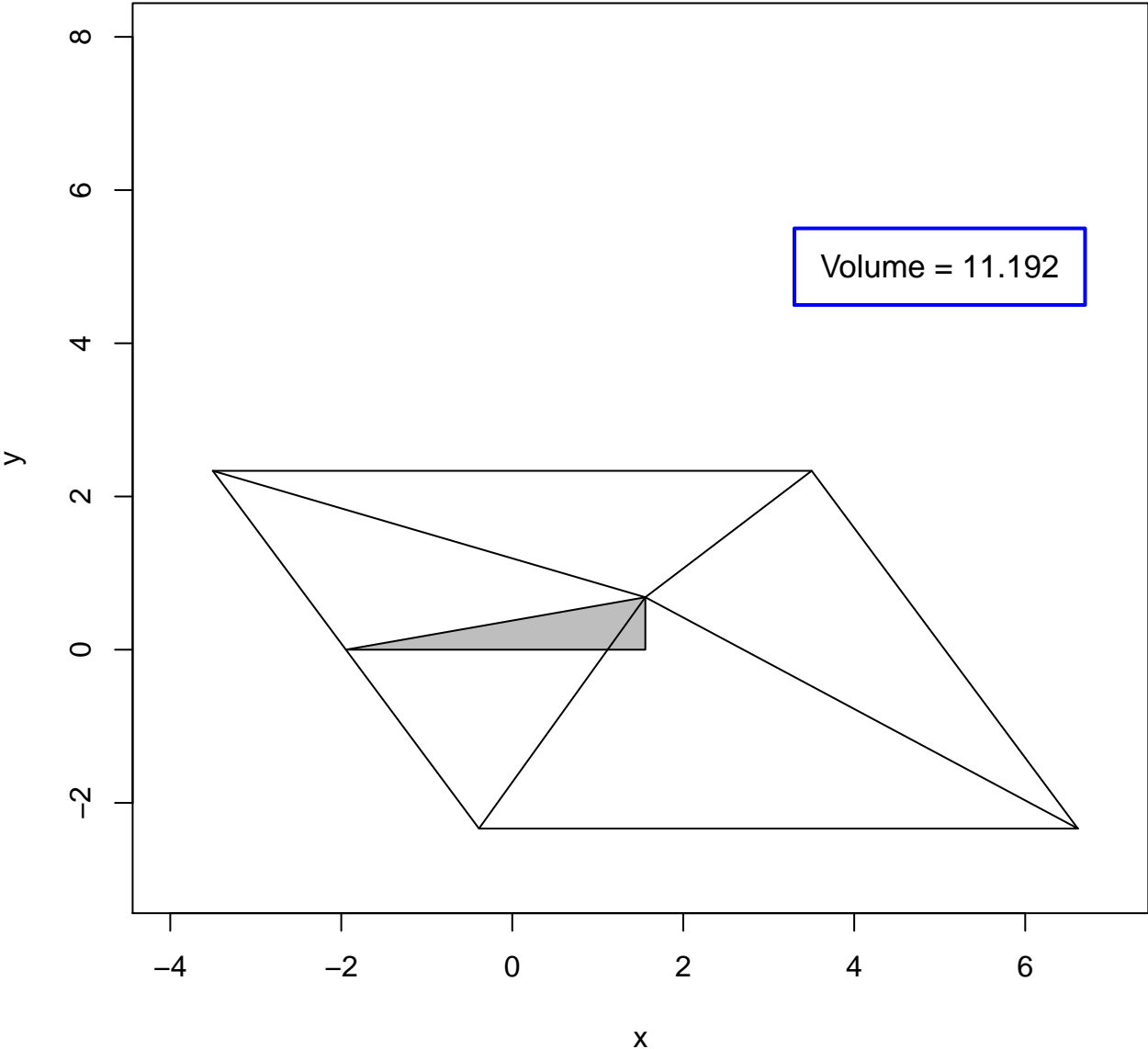
Height = 0.57 , Side length of base = 7.025



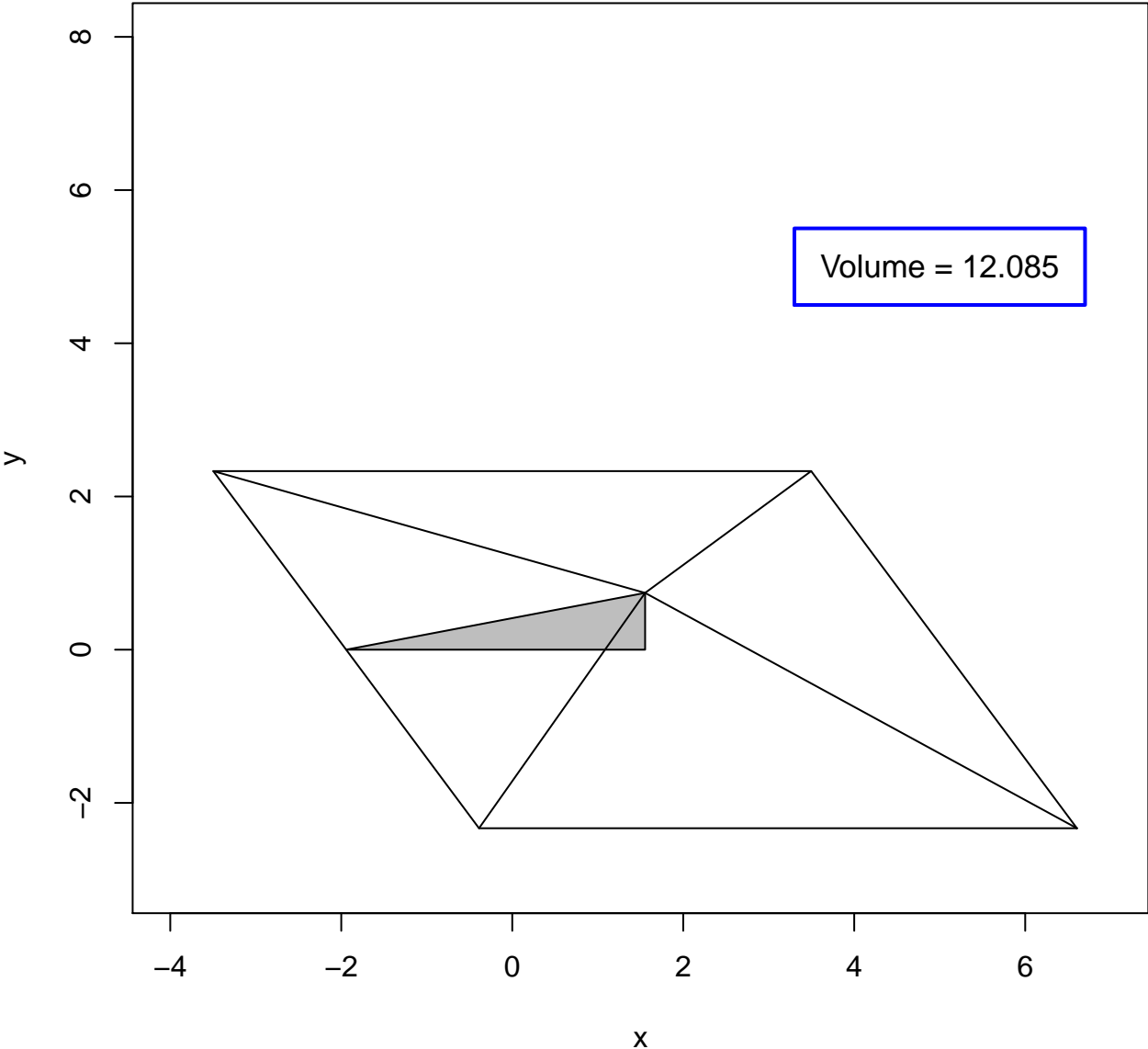
Height = 0.627 , Side length of base = 7.015



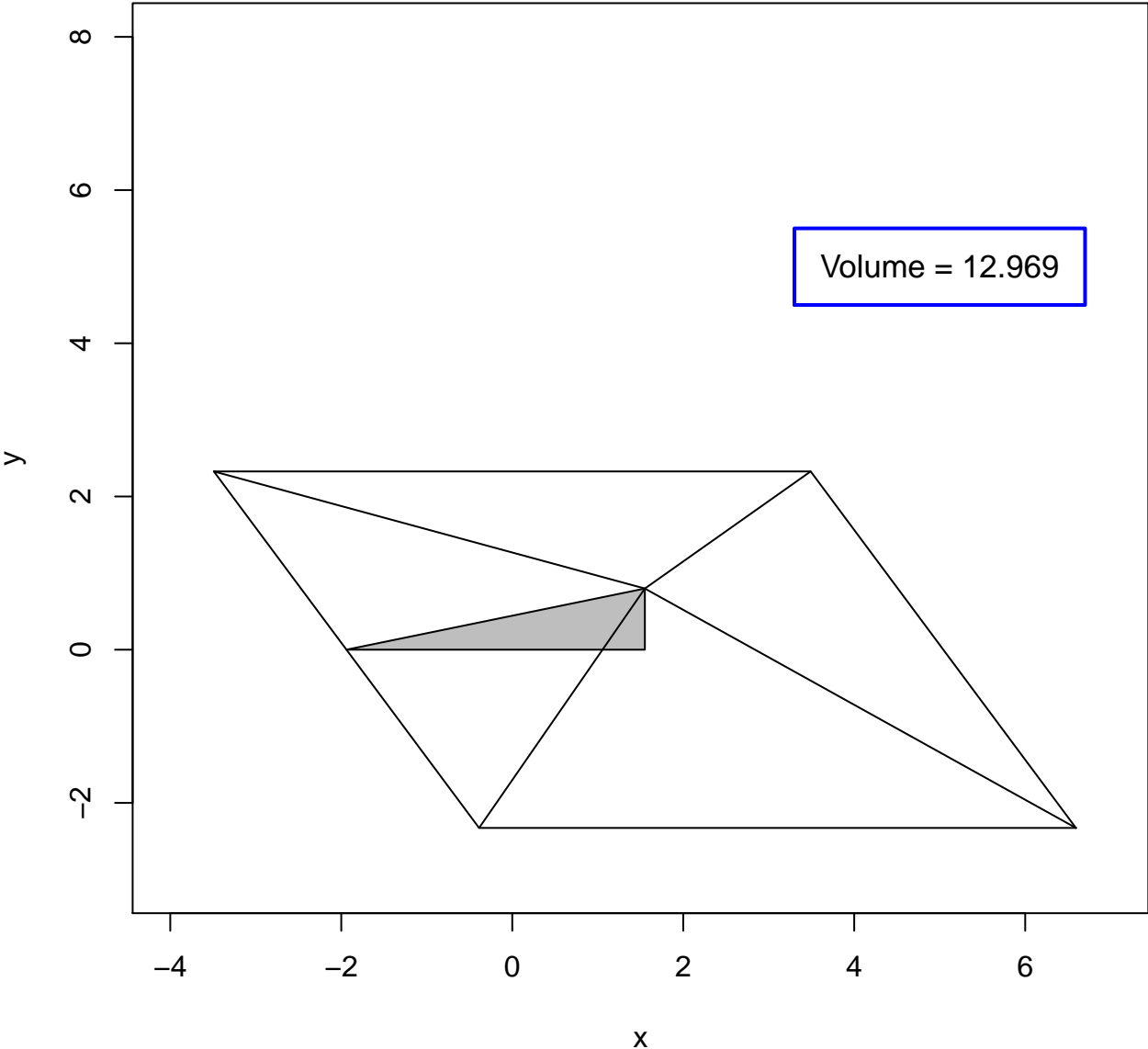
Height = 0.684 , Side length of base = 7.005



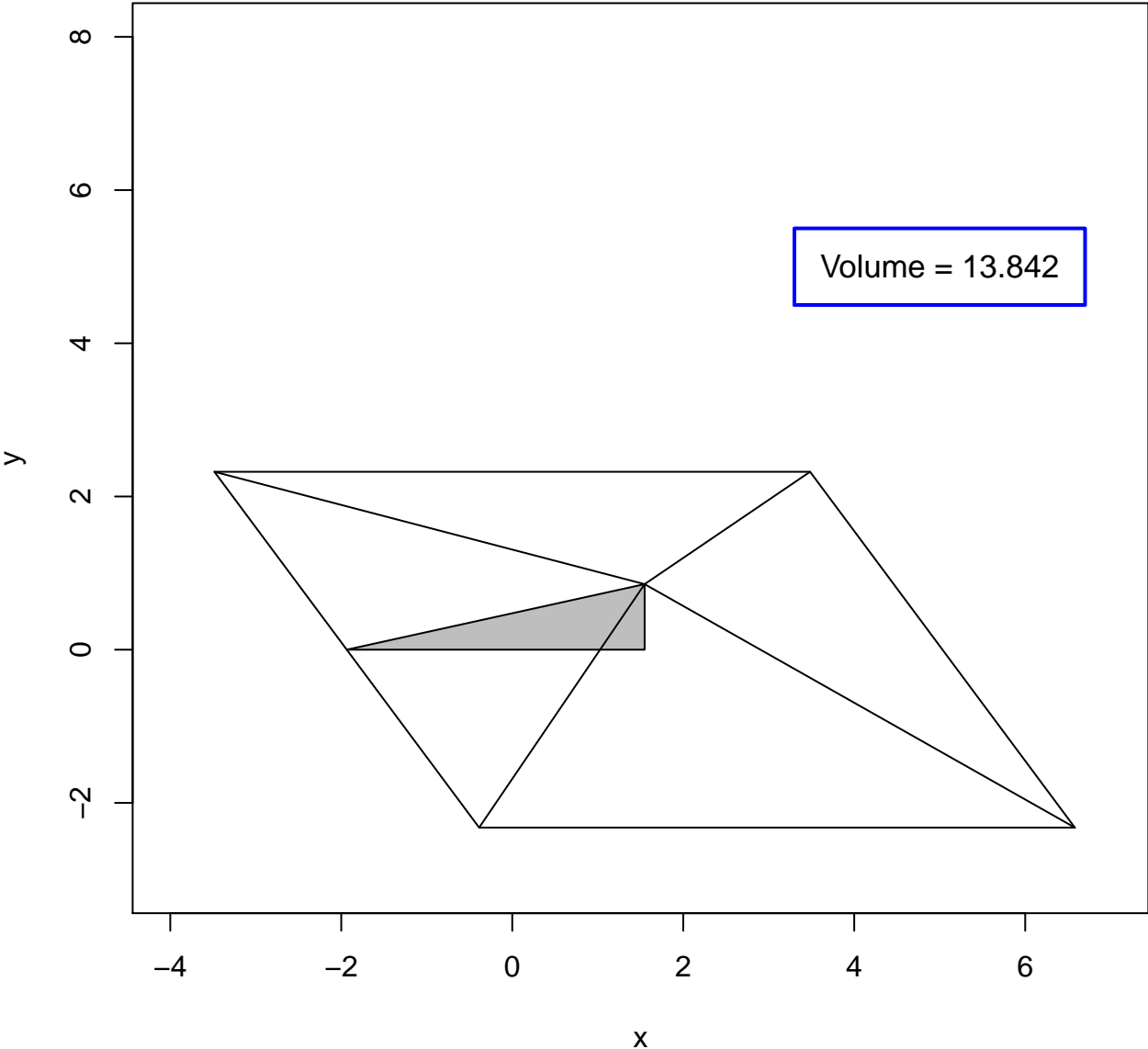
Height = 0.741 , Side length of base = 6.993



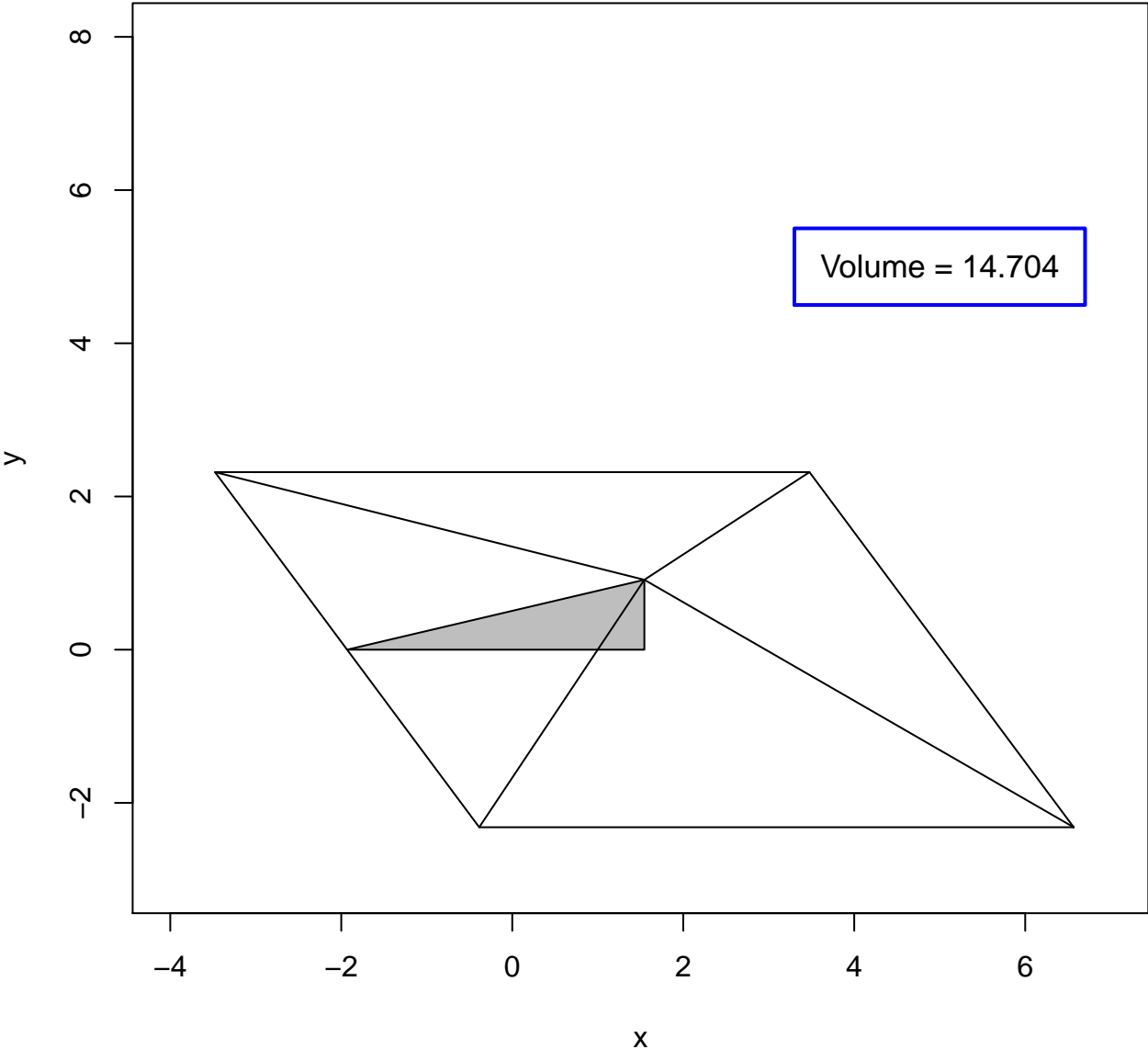
Height = 0.798 , Side length of base = 6.981



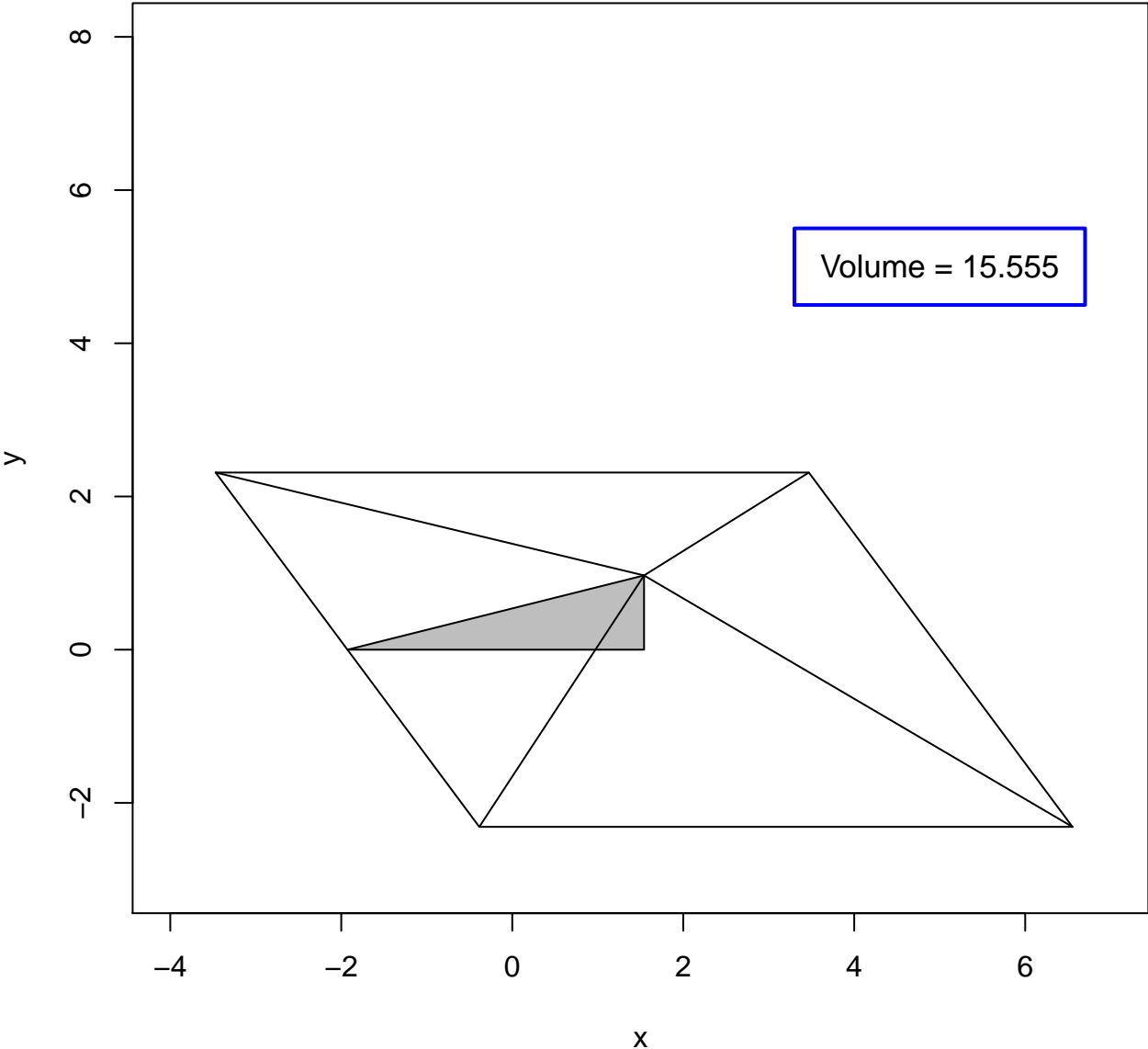
Height = 0.855 , Side length of base = 6.968



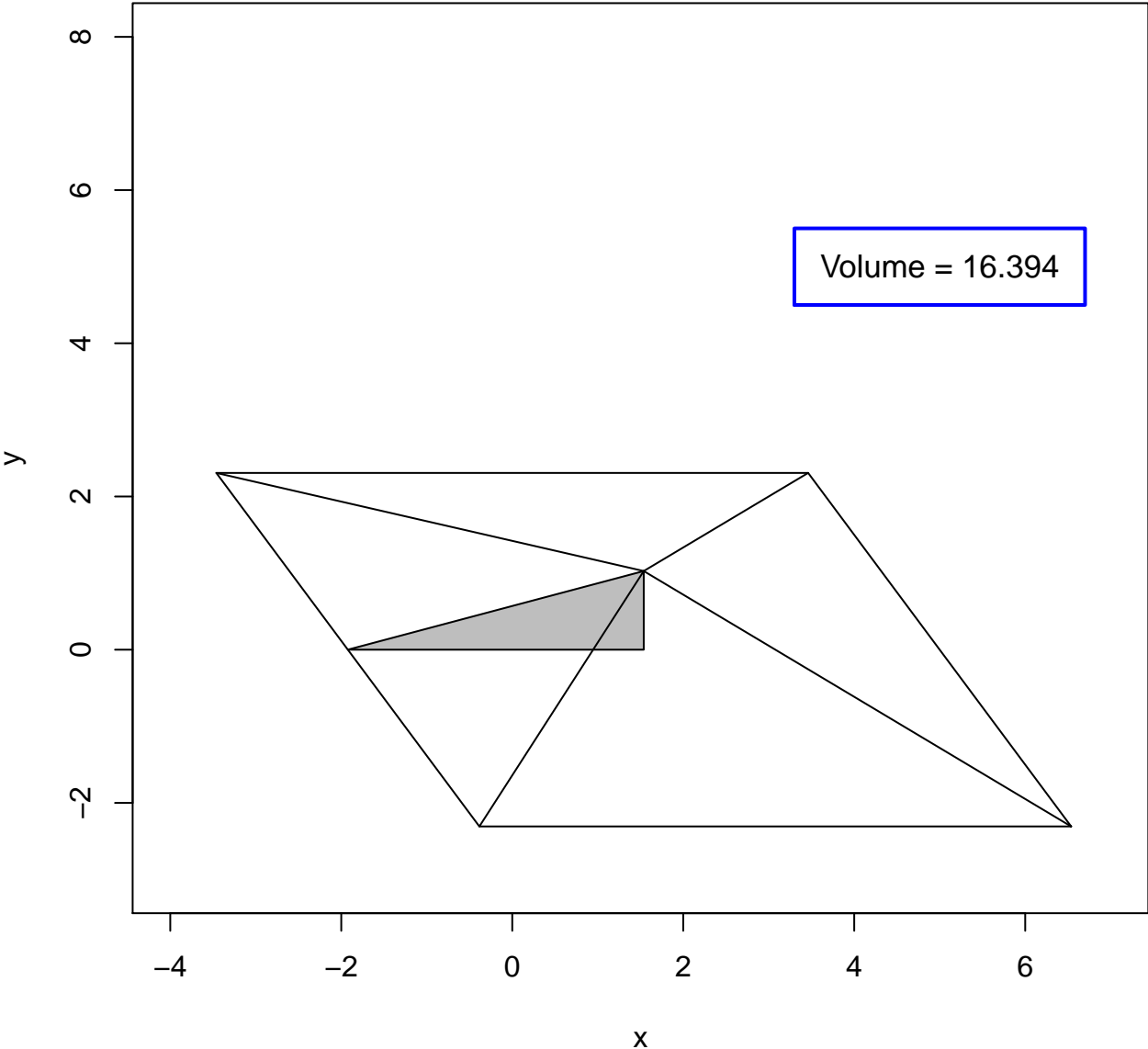
Height = 0.912 , Side length of base = 6.953



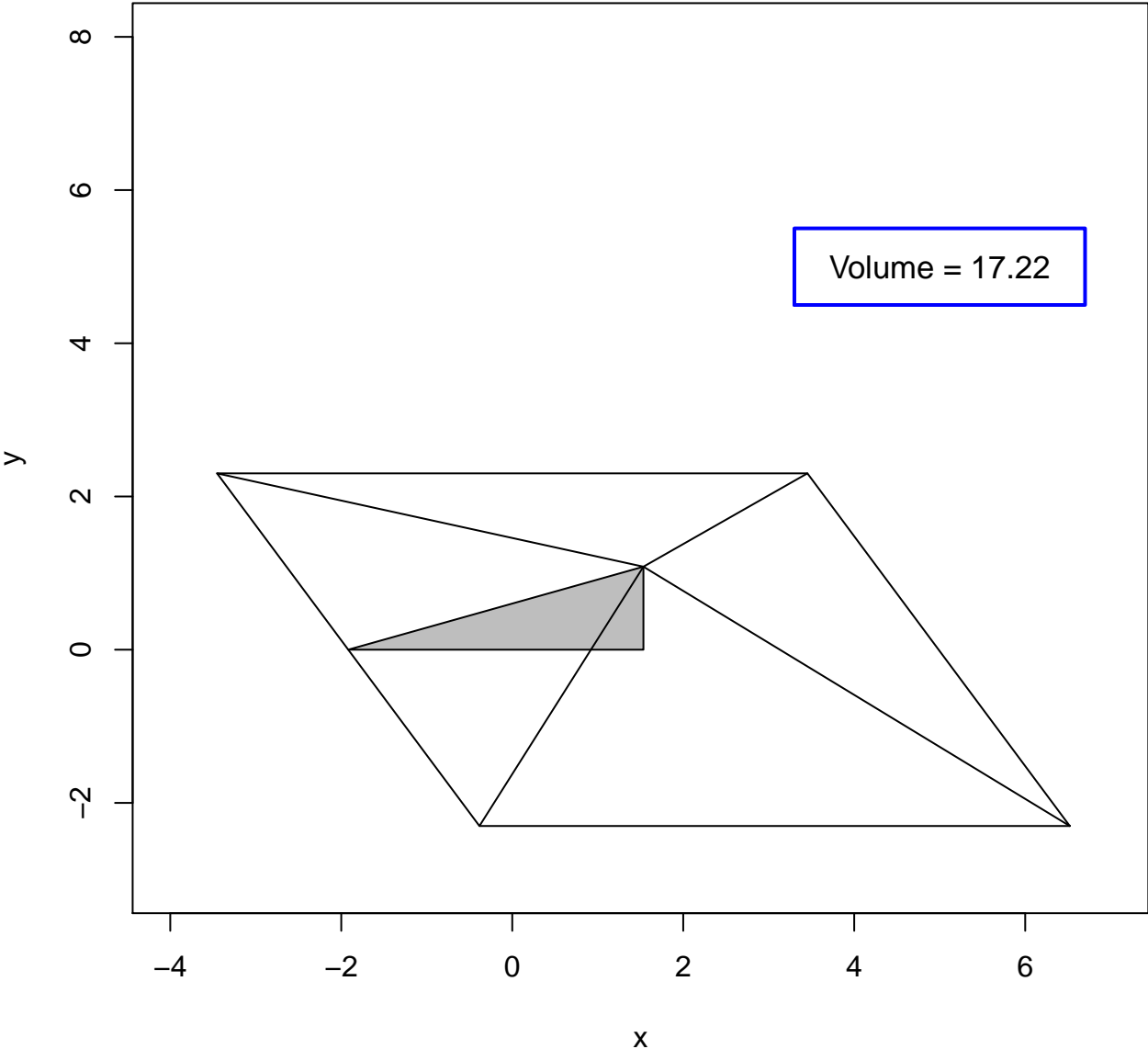
Height = 0.969 , Side length of base = 6.938



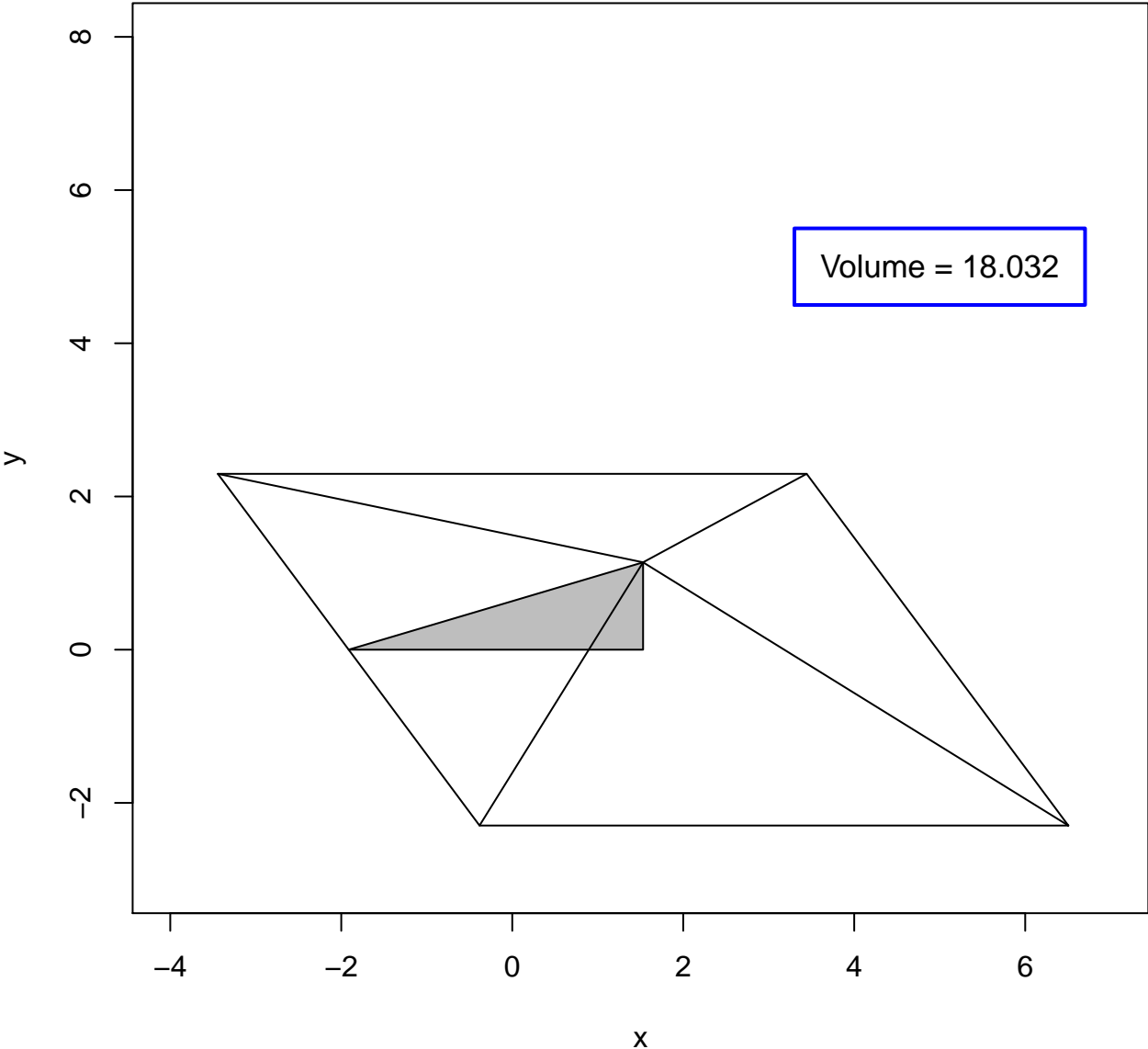
Height = 1.026 , Side length of base = 6.922



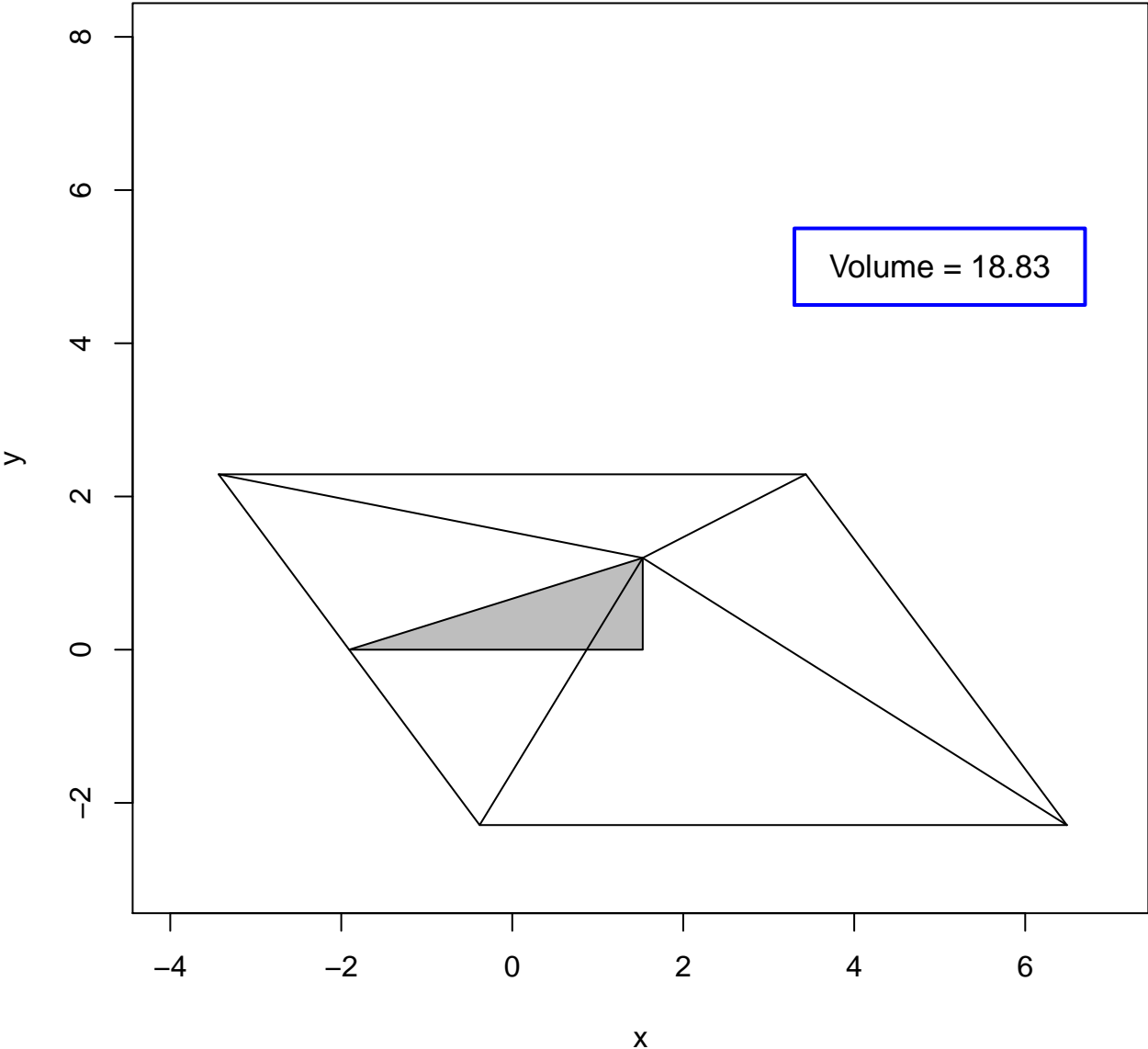
Height = 1.083 , Side length of base = 6.905



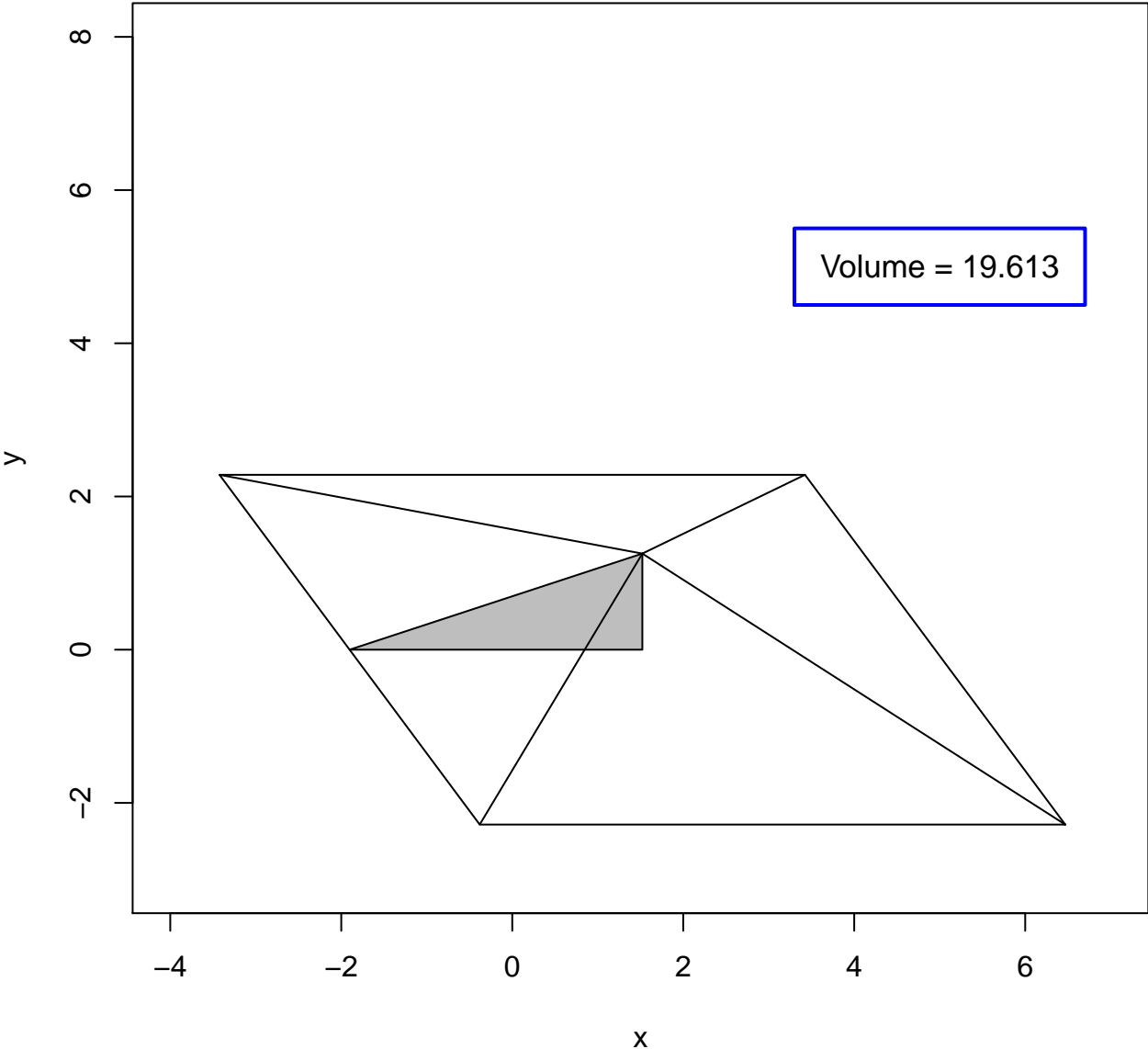
Height = 1.14 , Side length of base = 6.887



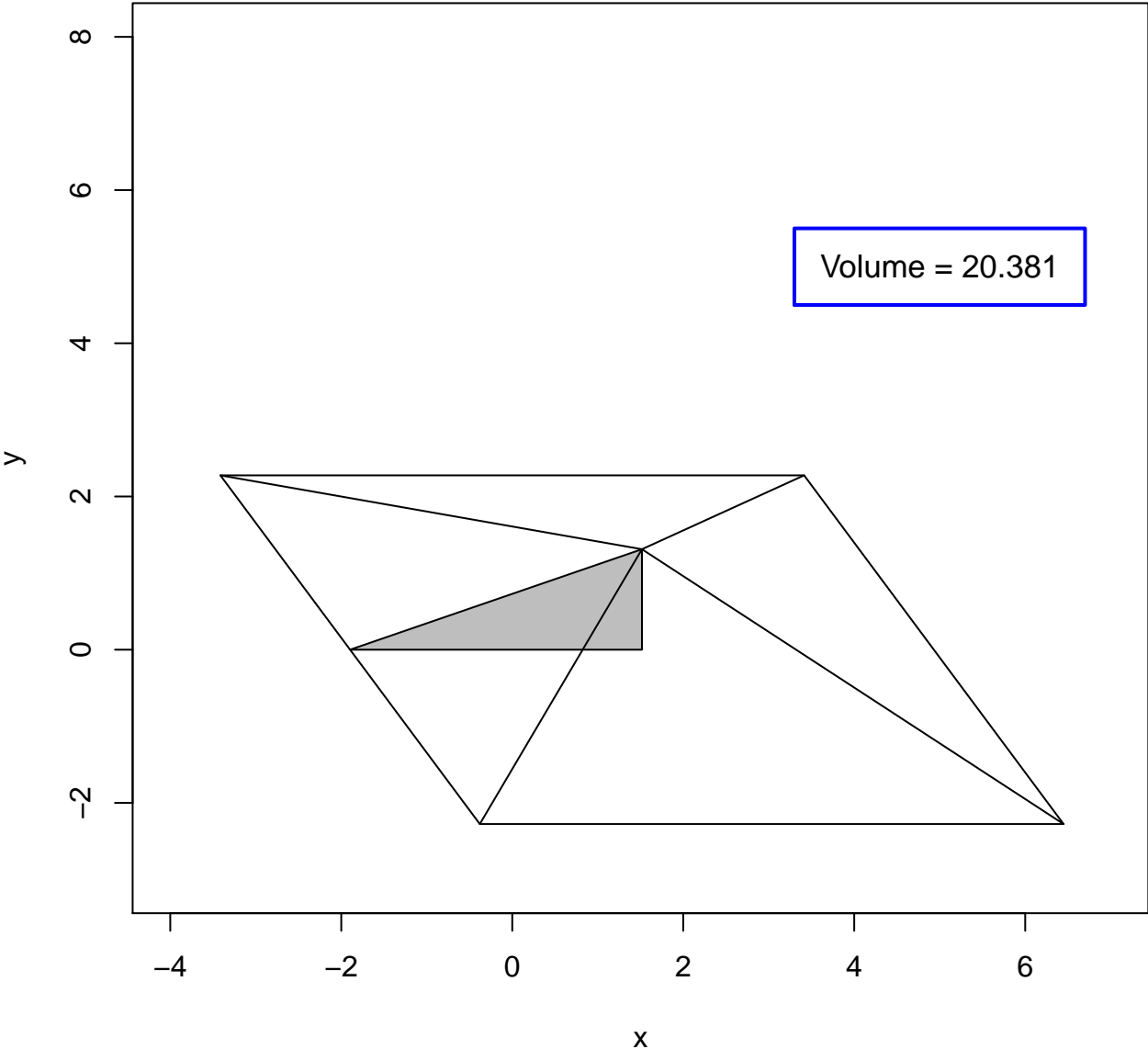
Height = 1.198 , Side length of base = 6.868



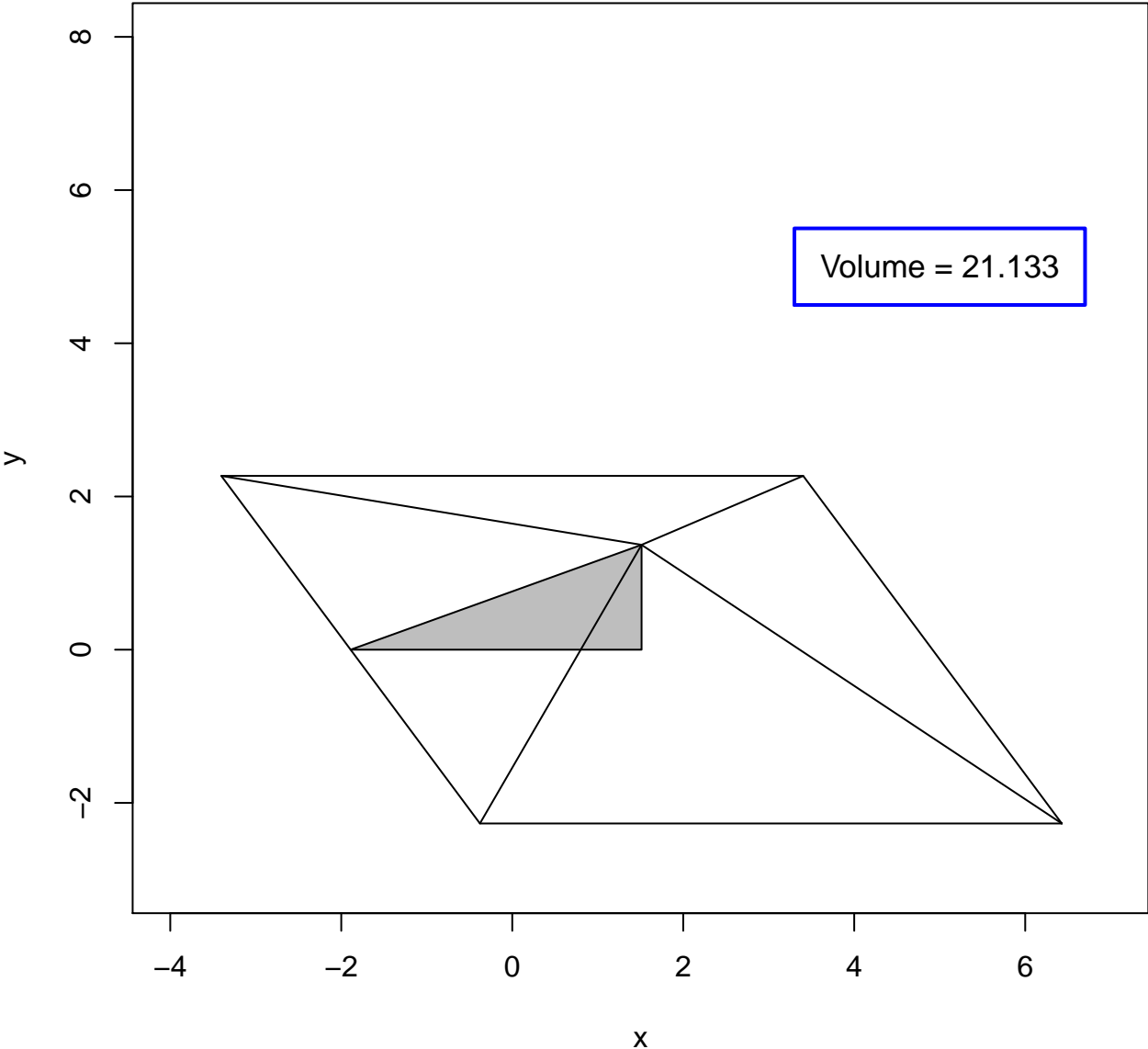
Height = 1.255 , Side length of base = 6.848



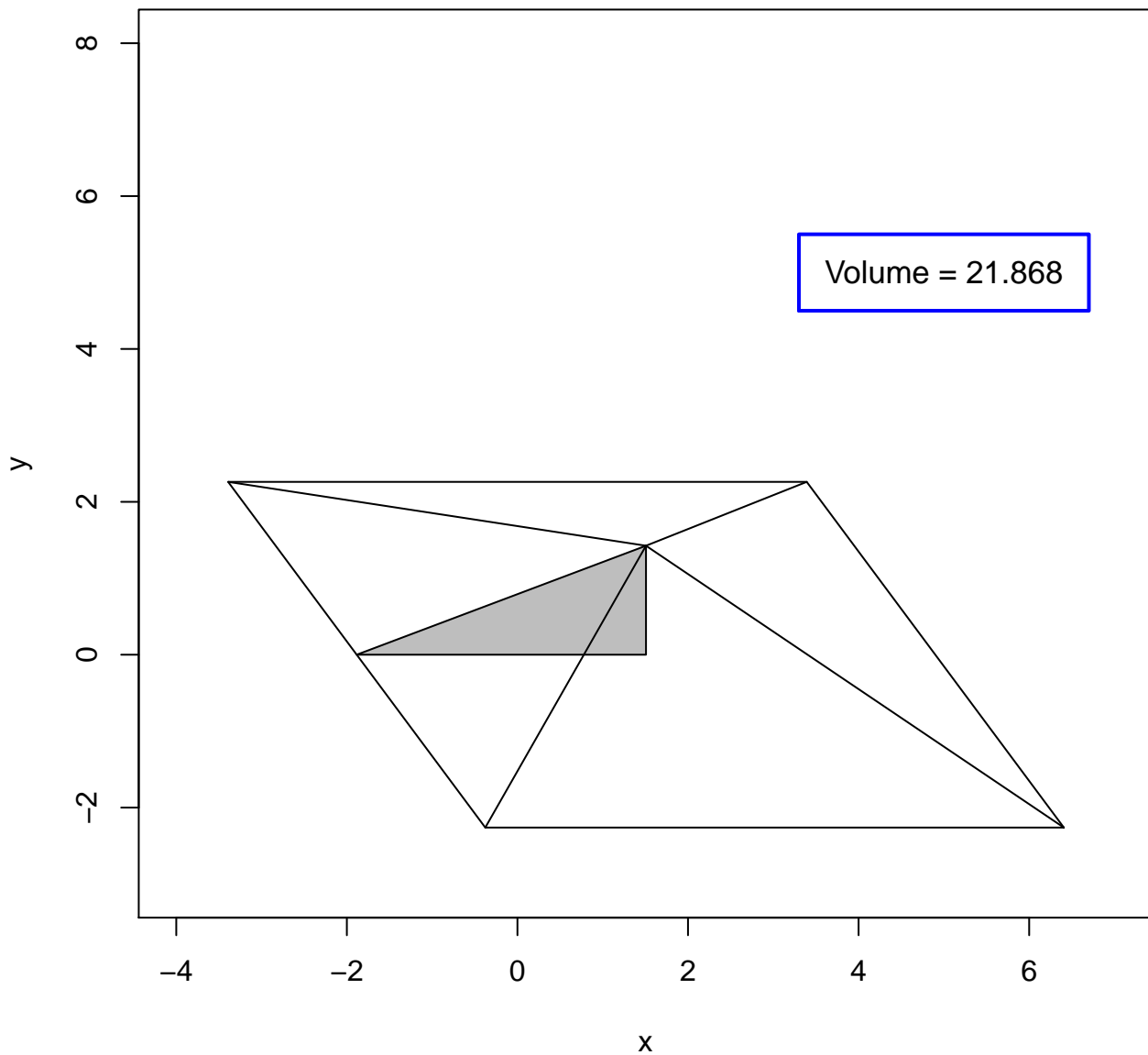
Height = 1.312 , Side length of base = 6.828



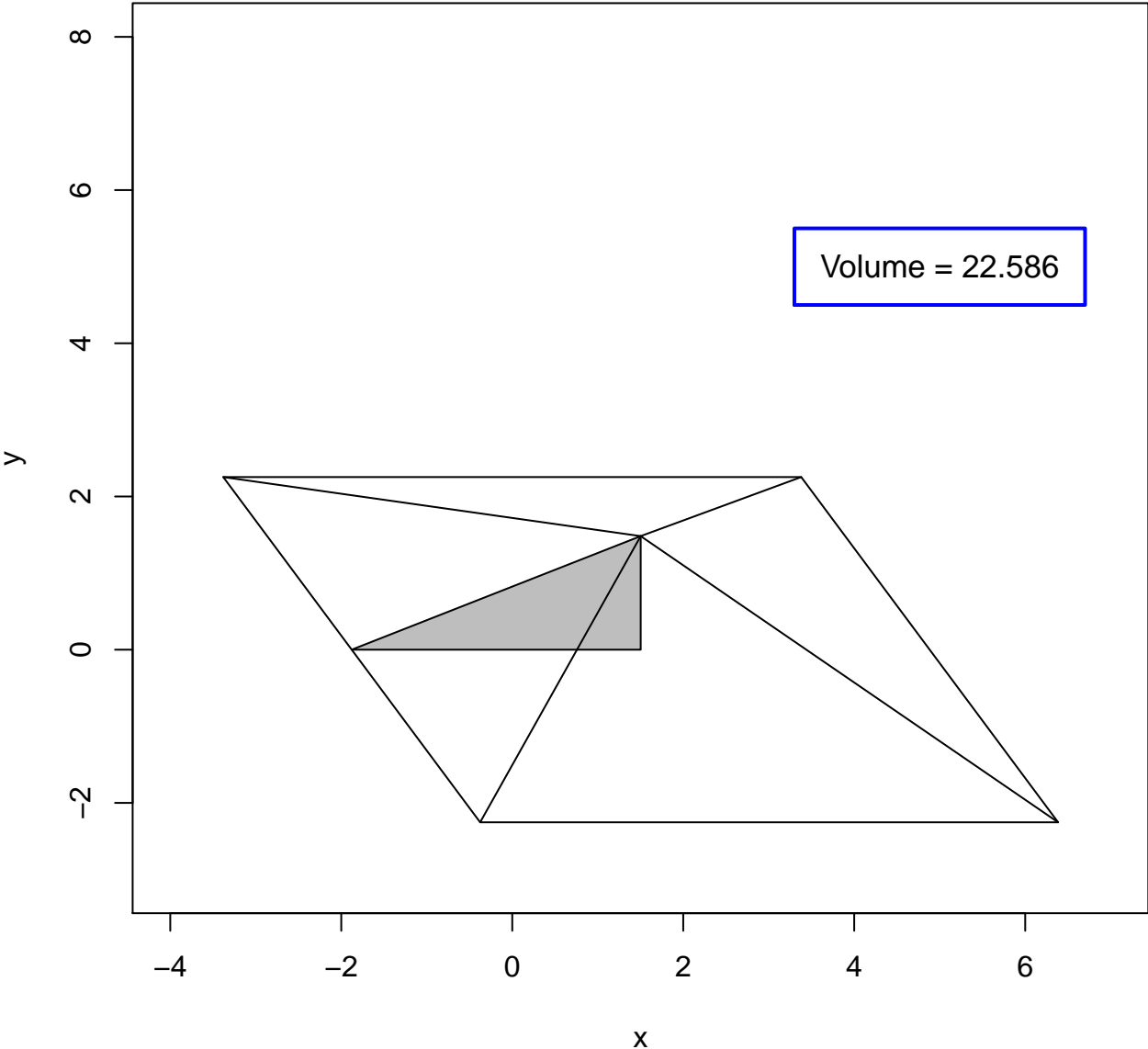
Height = 1.369 , Side length of base = 6.806



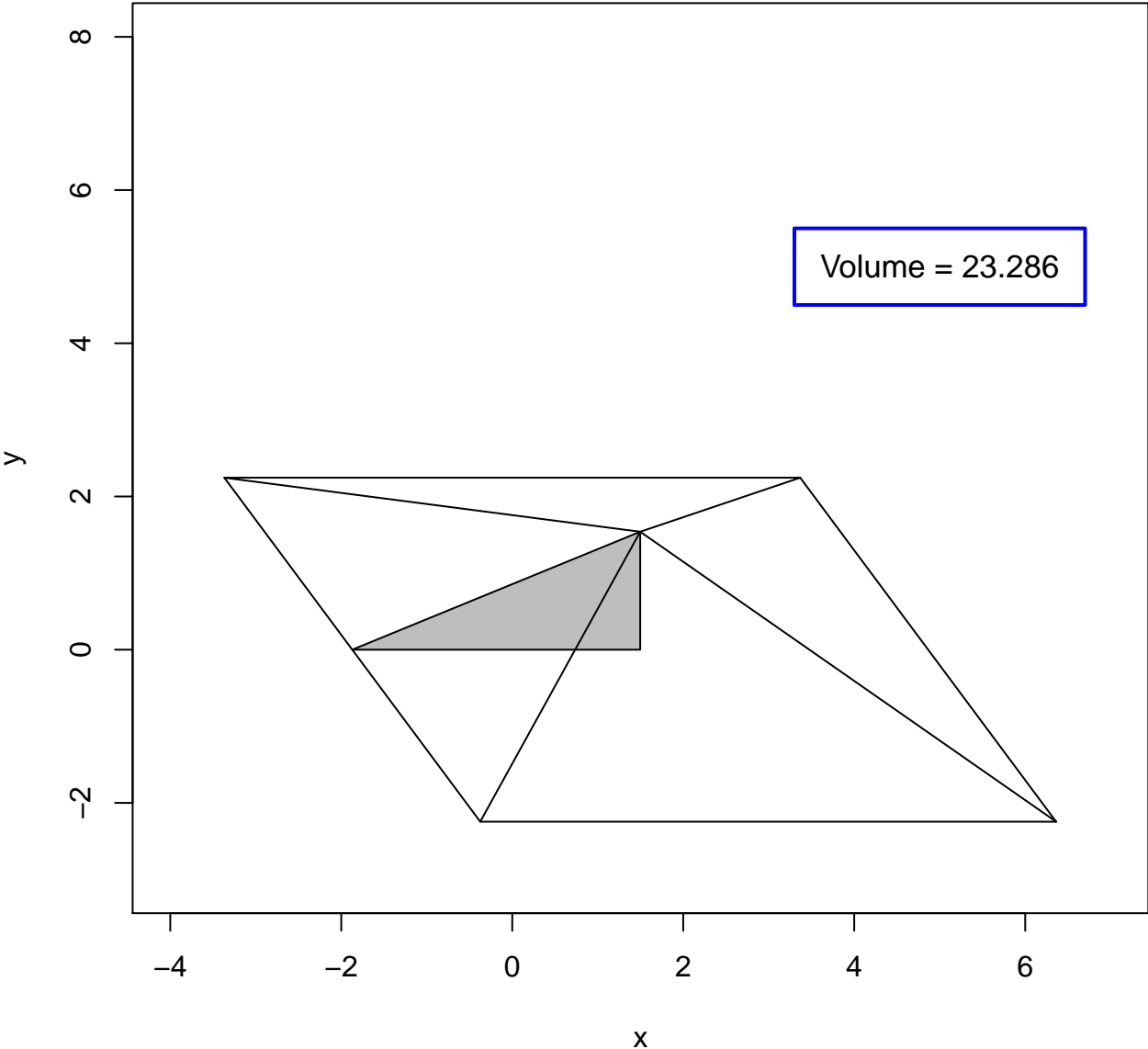
Height = 1.426 , Side length of base = 6.784



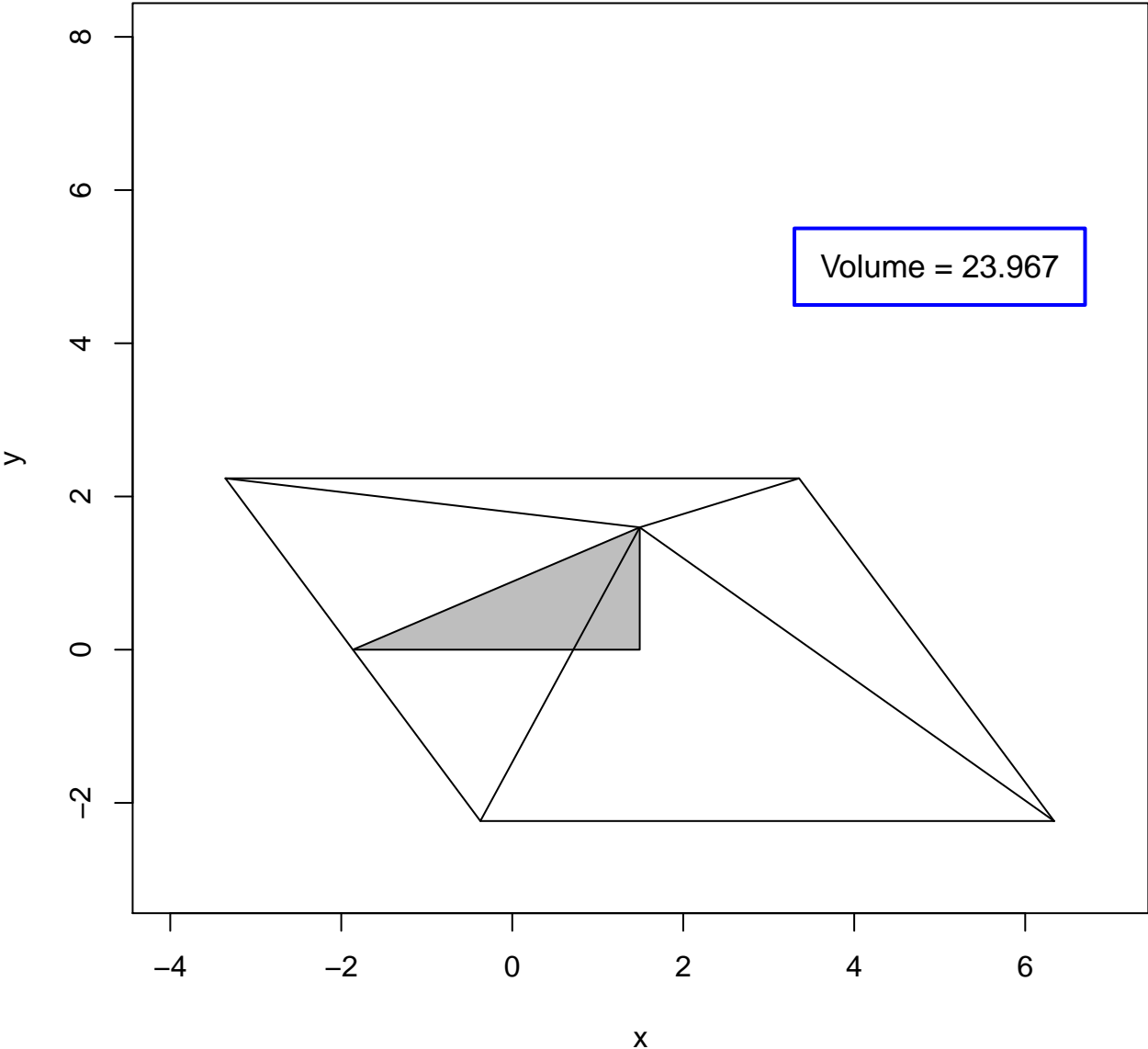
Height = 1.483 , Side length of base = 6.76



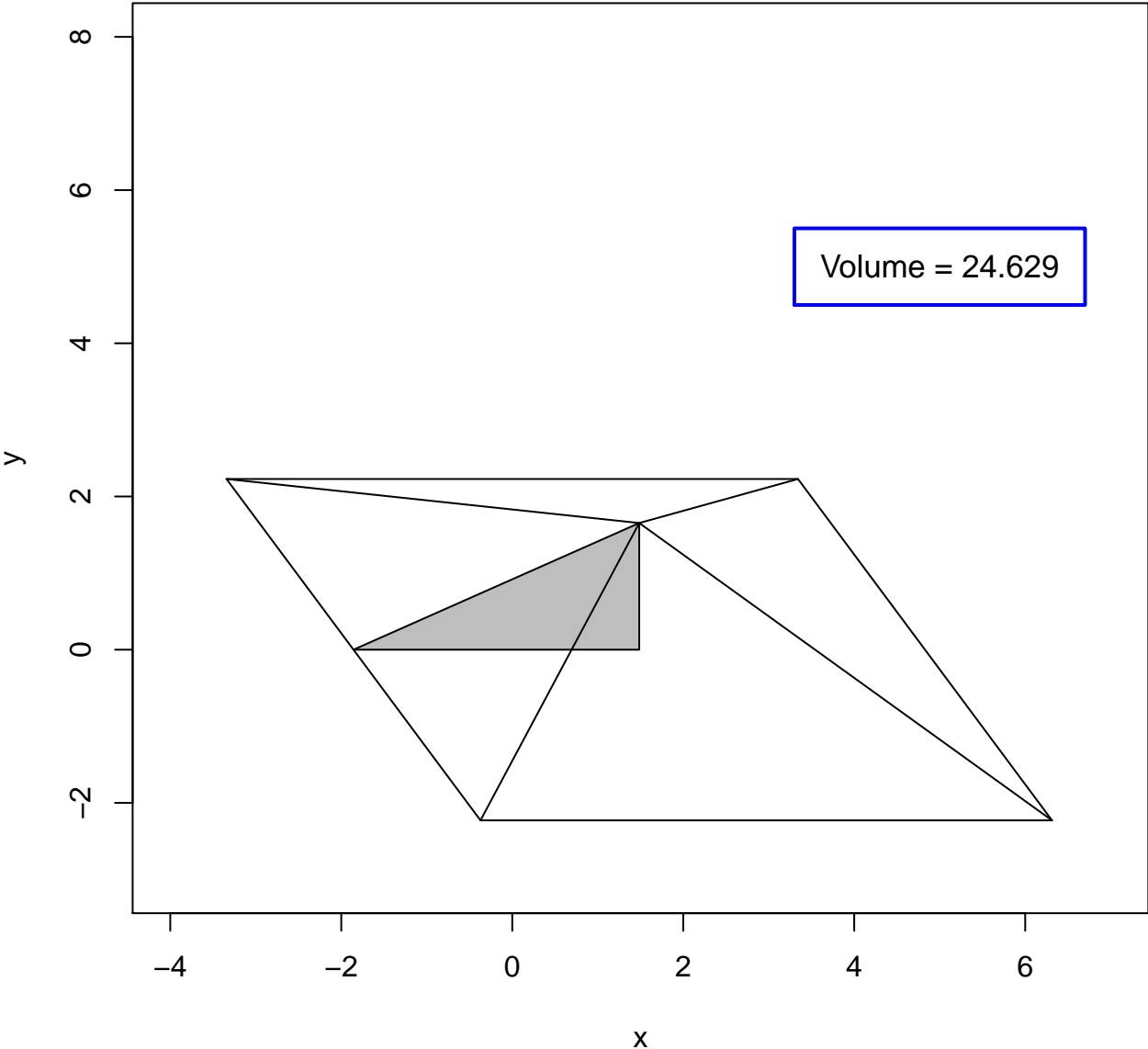
Height = 1.54 , Side length of base = 6.736



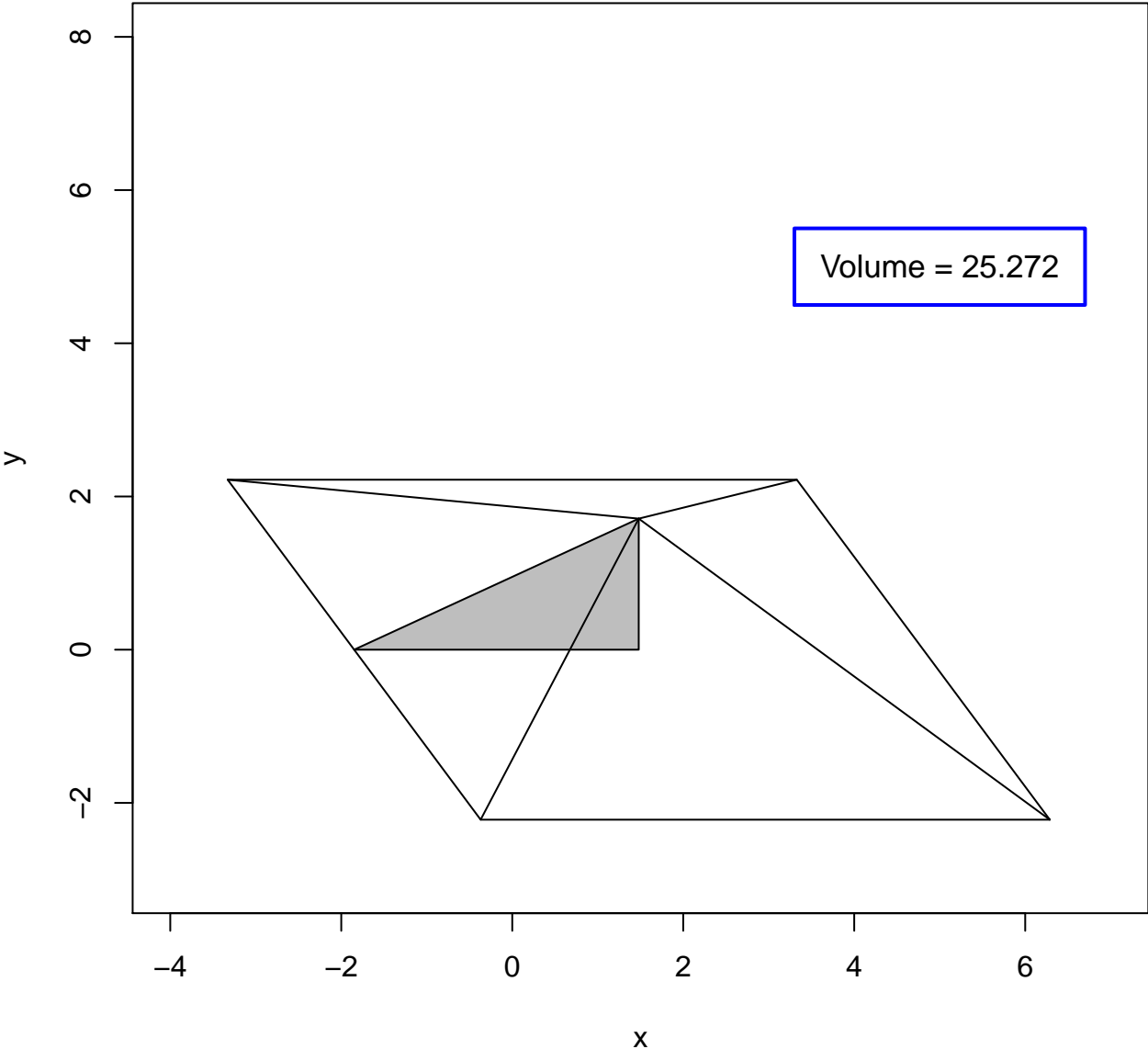
Height = 1.597 , Side length of base = 6.711



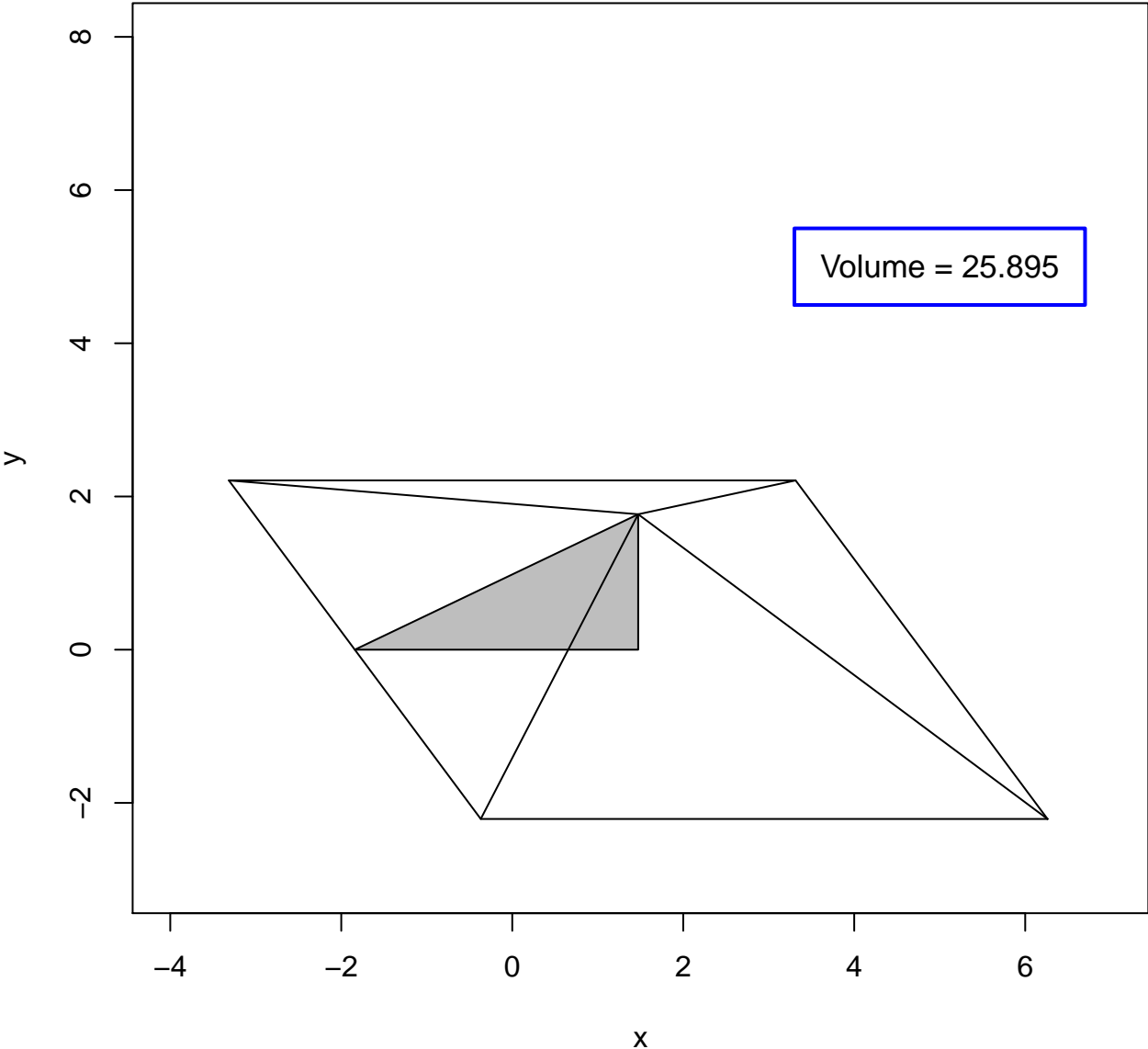
Height = 1.654 , Side length of base = 6.684



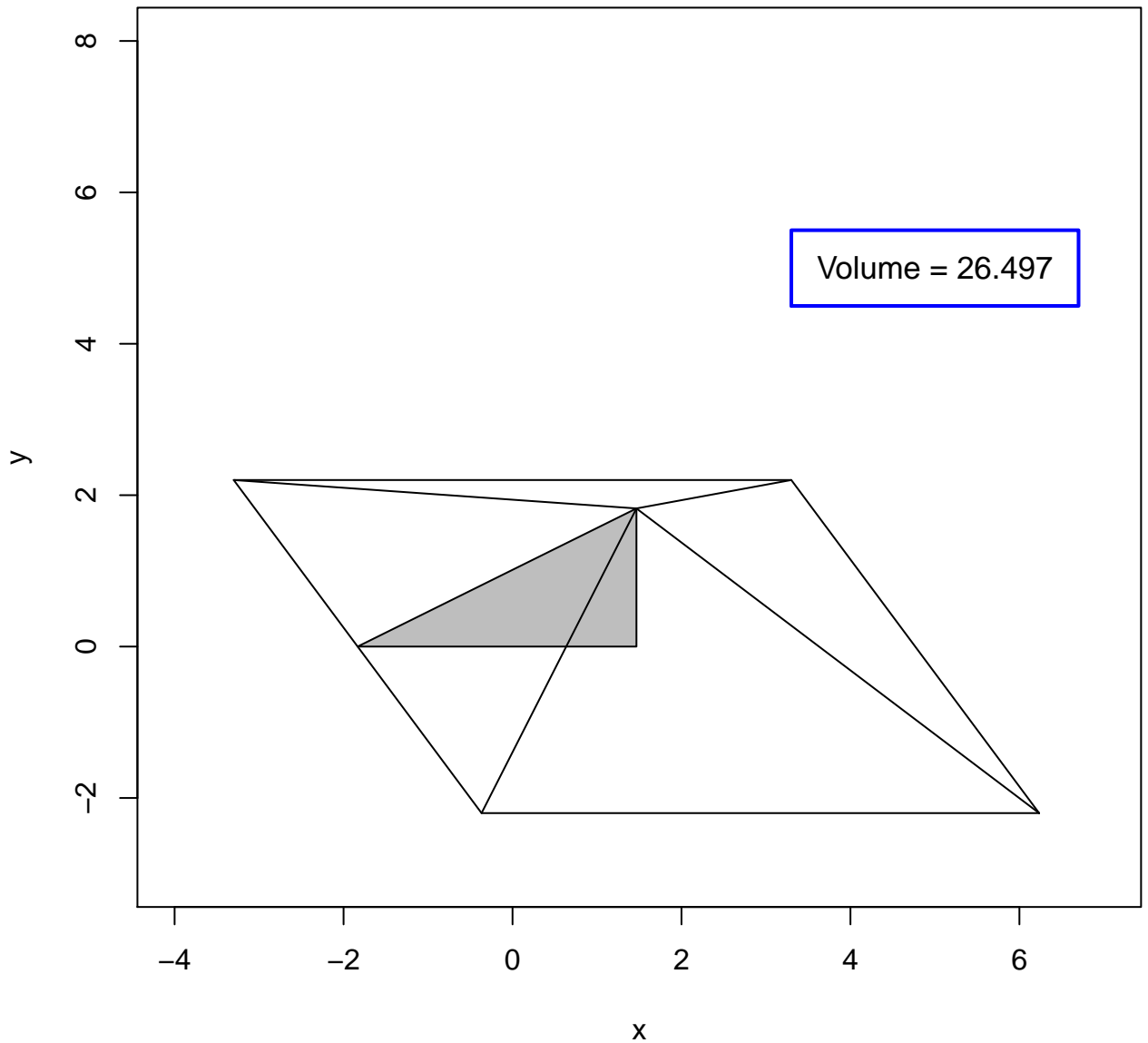
Height = 1.711 , Side length of base = 6.657



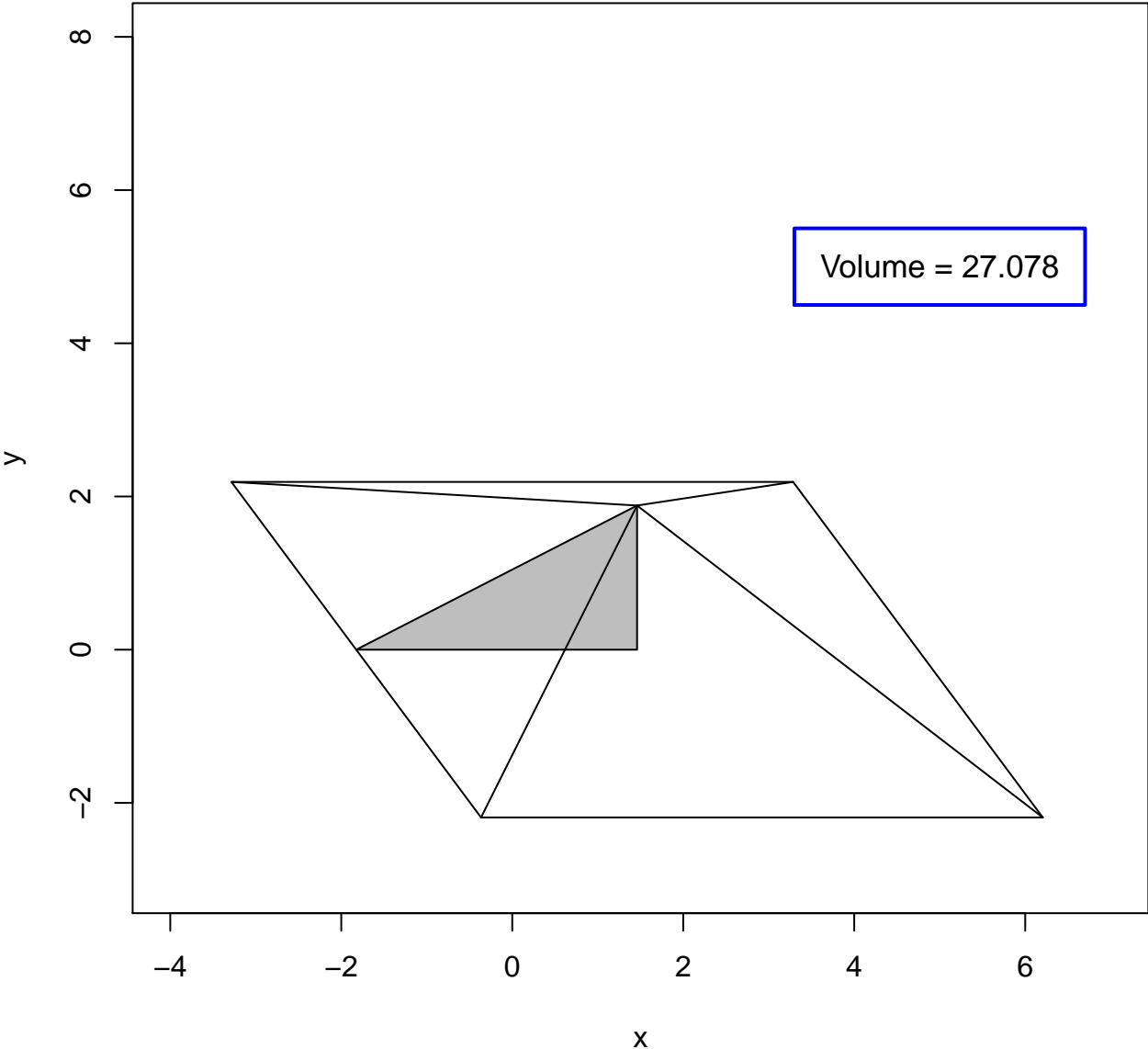
Height = 1.768 , Side length of base = 6.629



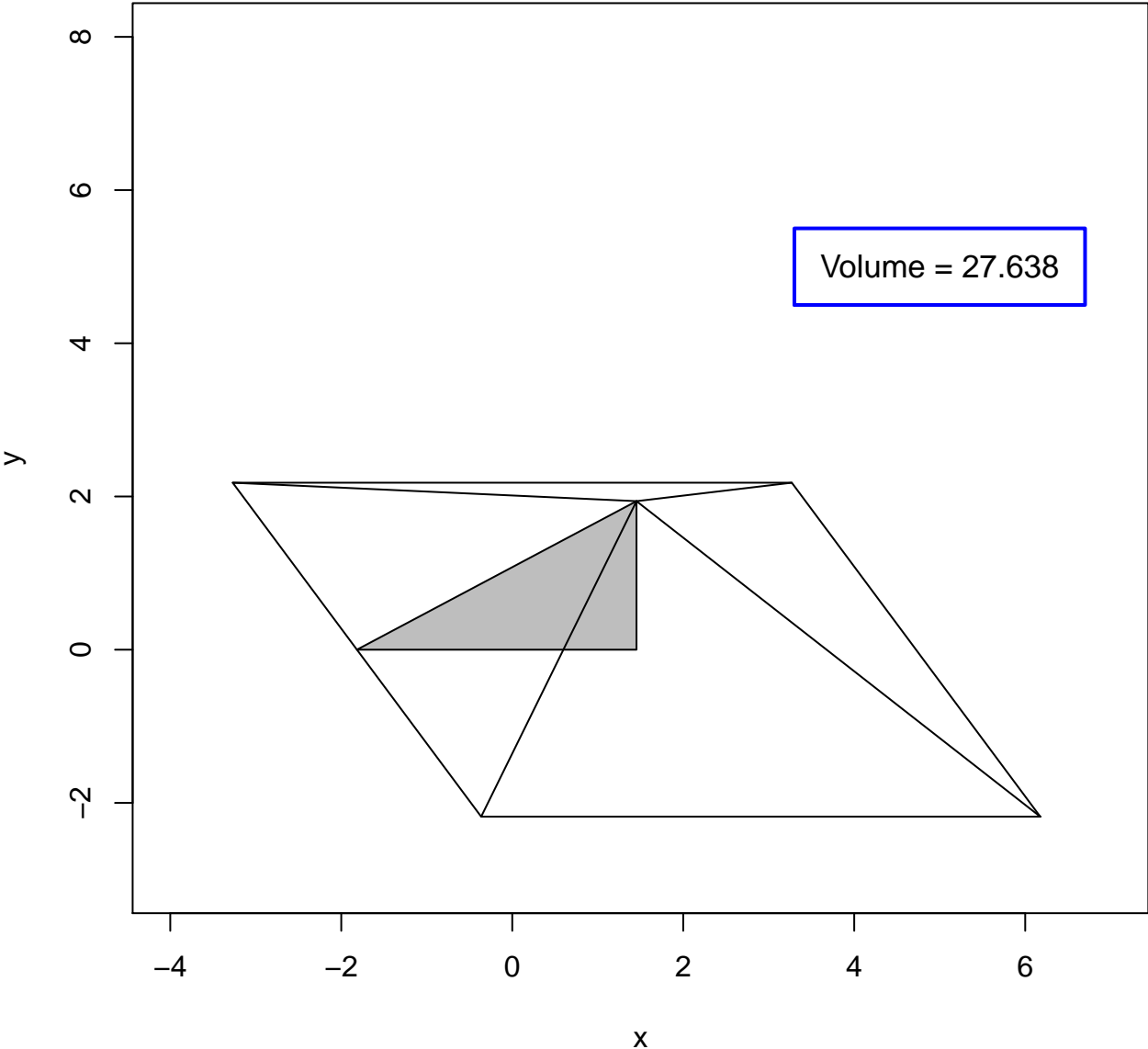
Height = 1.825 , Side length of base = 6.6



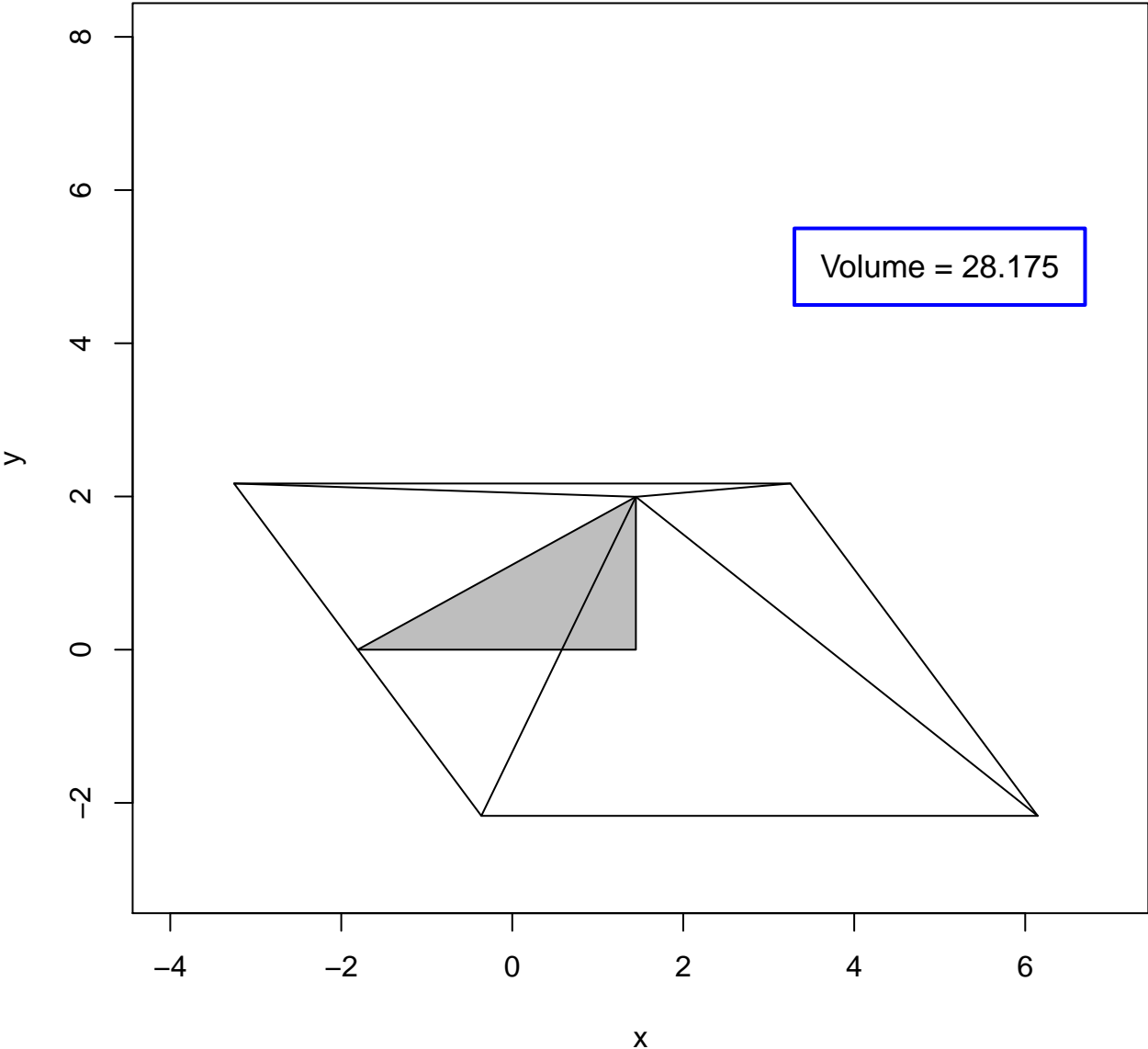
Height = 1.882 , Side length of base = 6.57



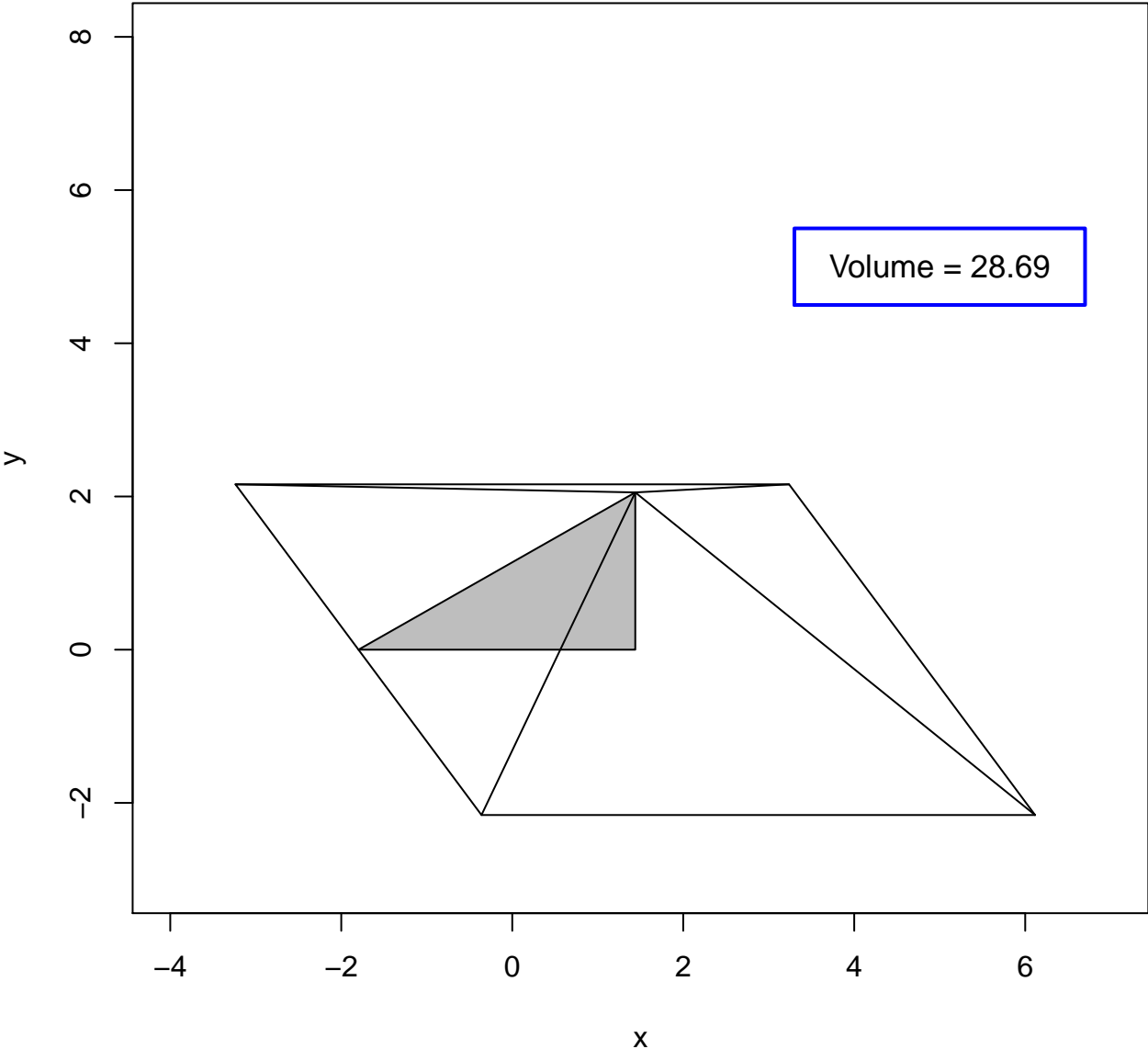
Height = 1.939 , Side length of base = 6.539



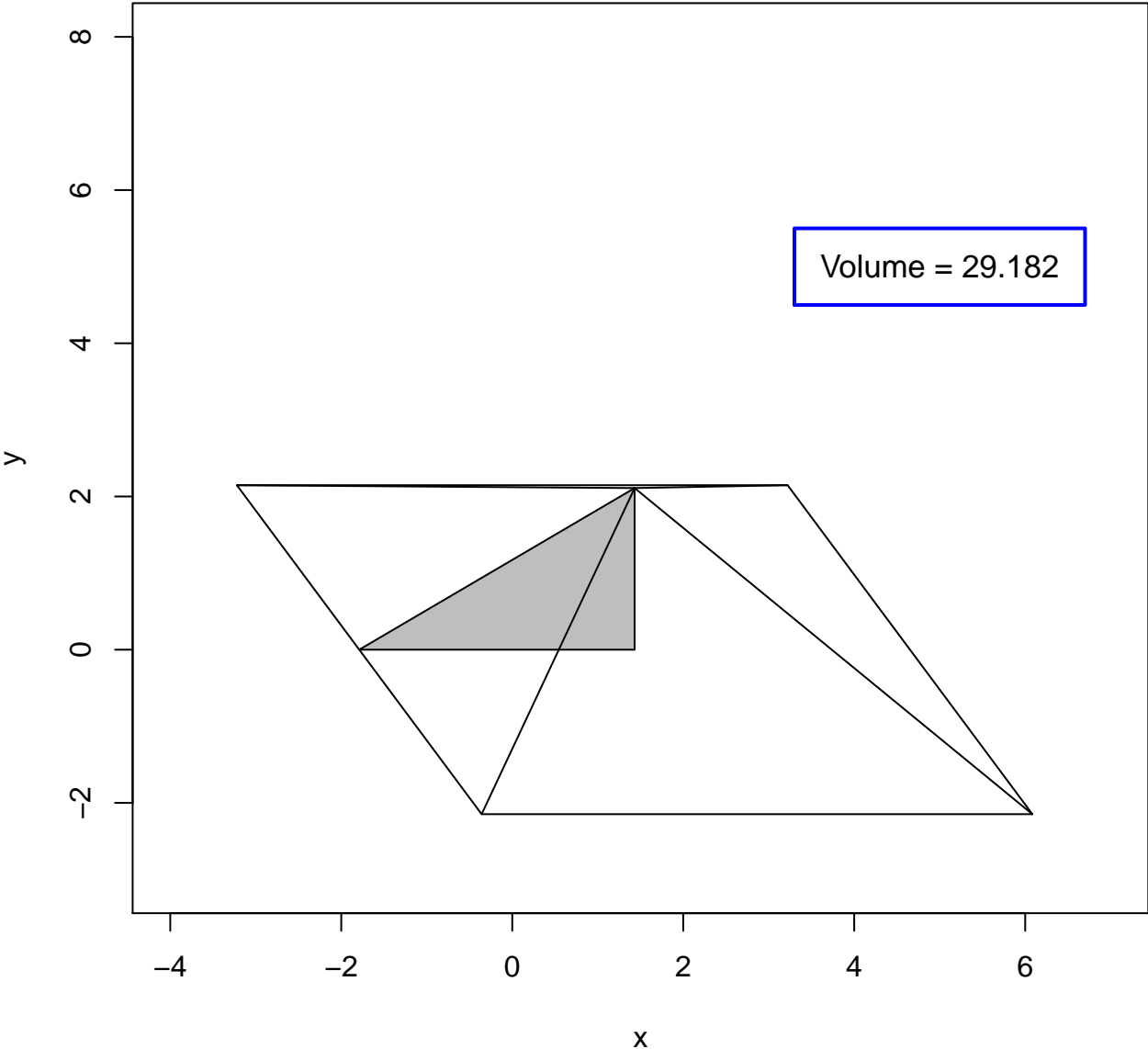
Height = 1.996 , Side length of base = 6.508



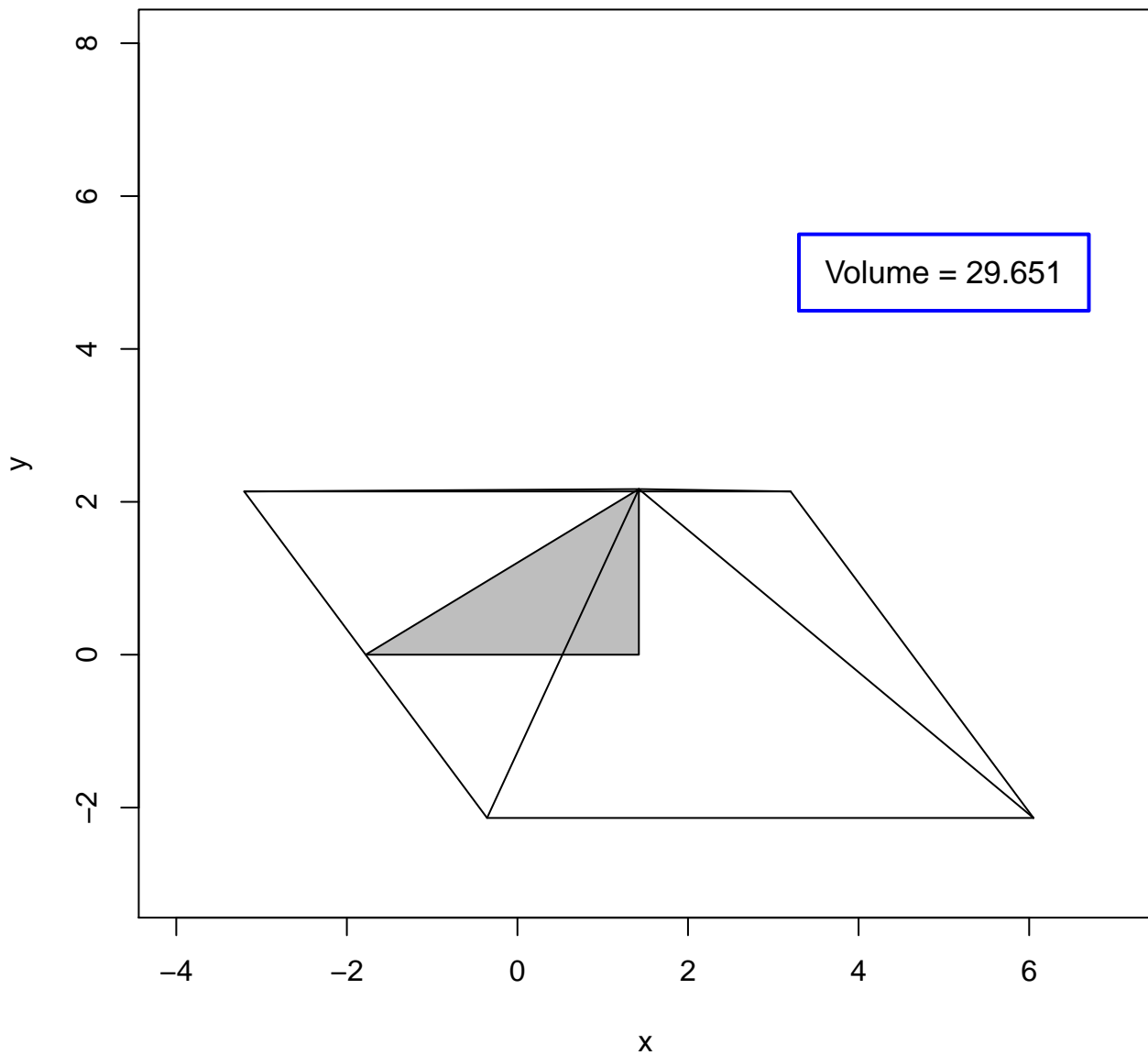
Height = 2.053 , Side length of base = 6.475



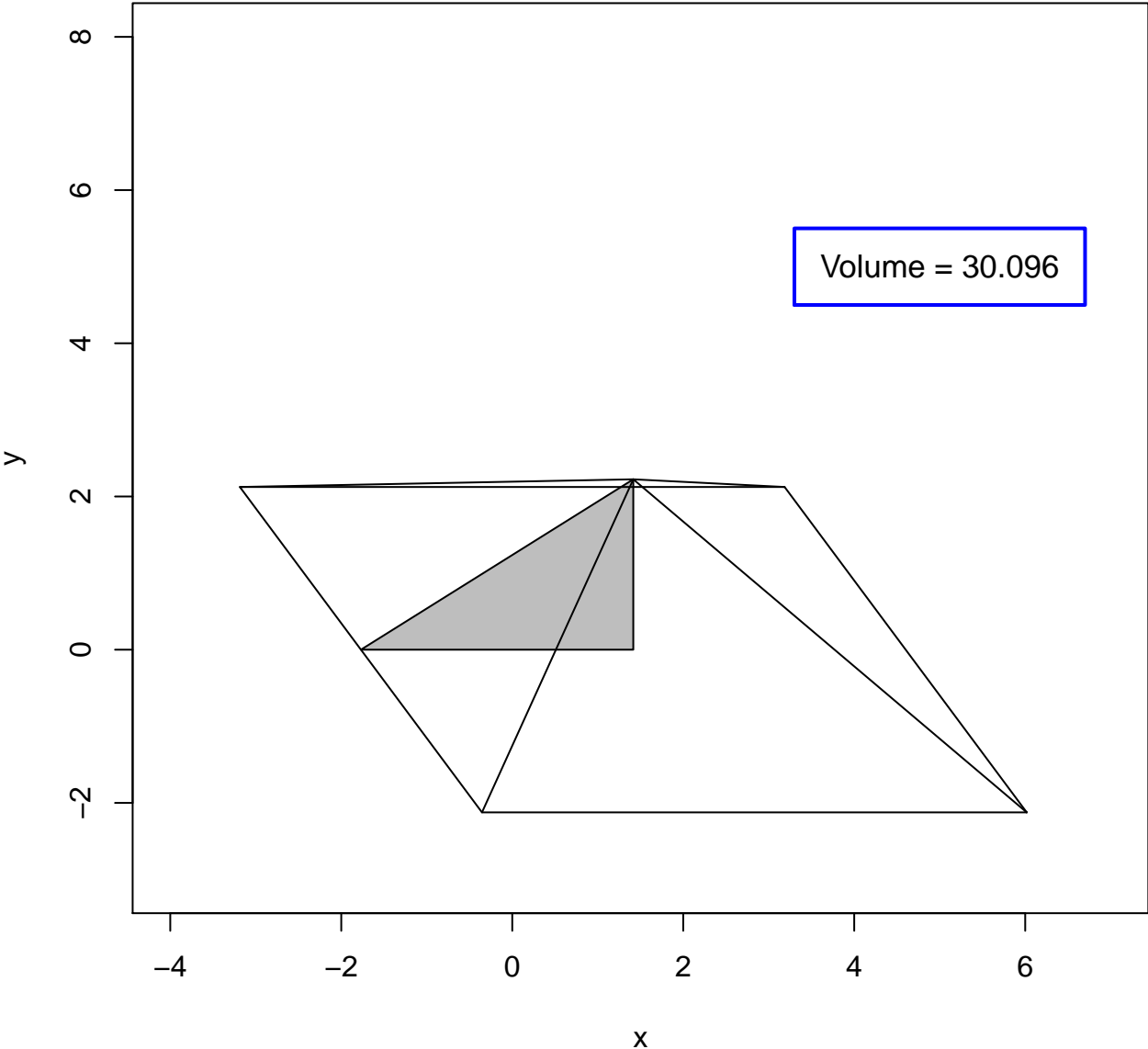
Height = 2.11 , Side length of base = 6.441



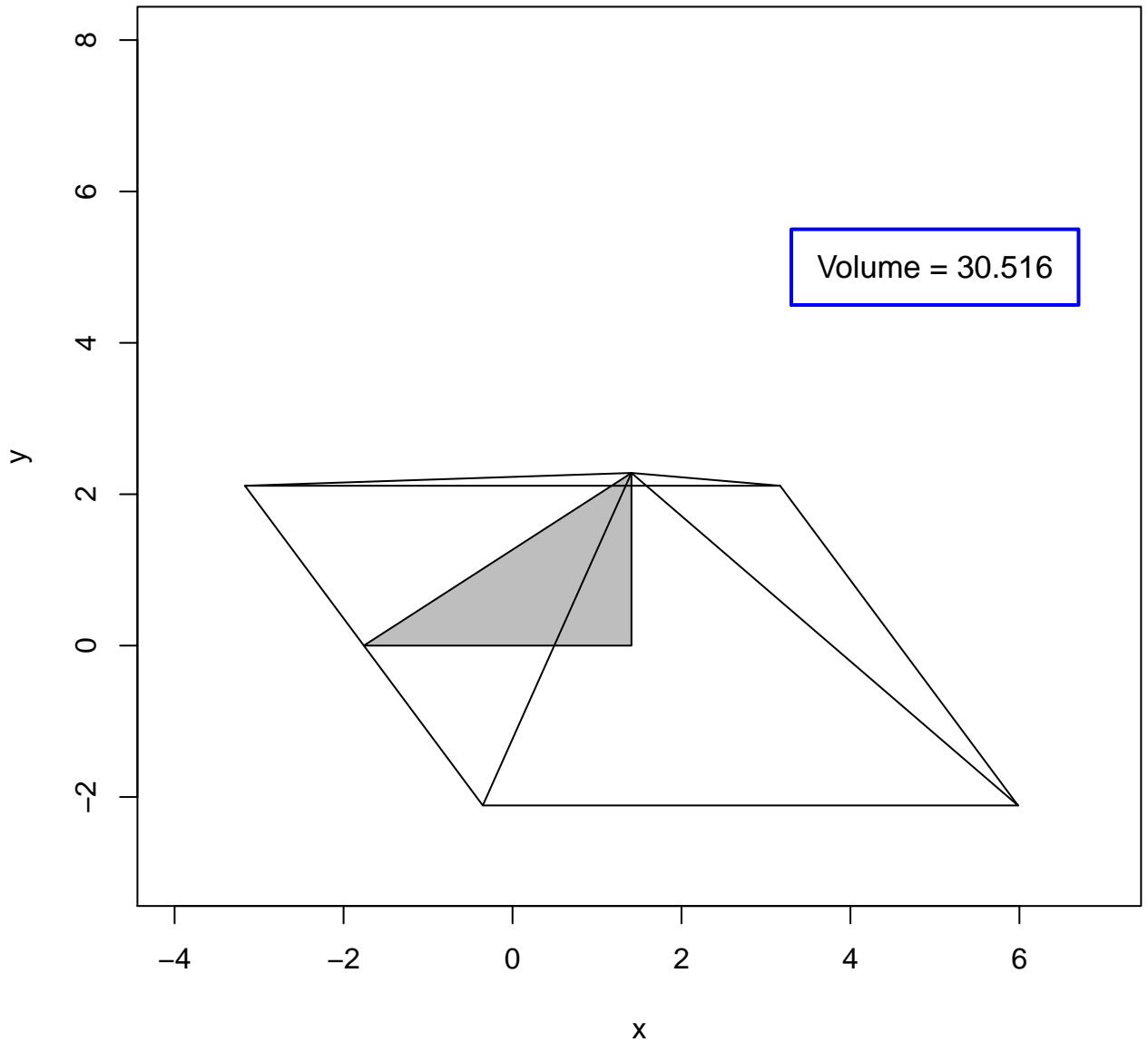
Height = 2.167 , Side length of base = 6.407



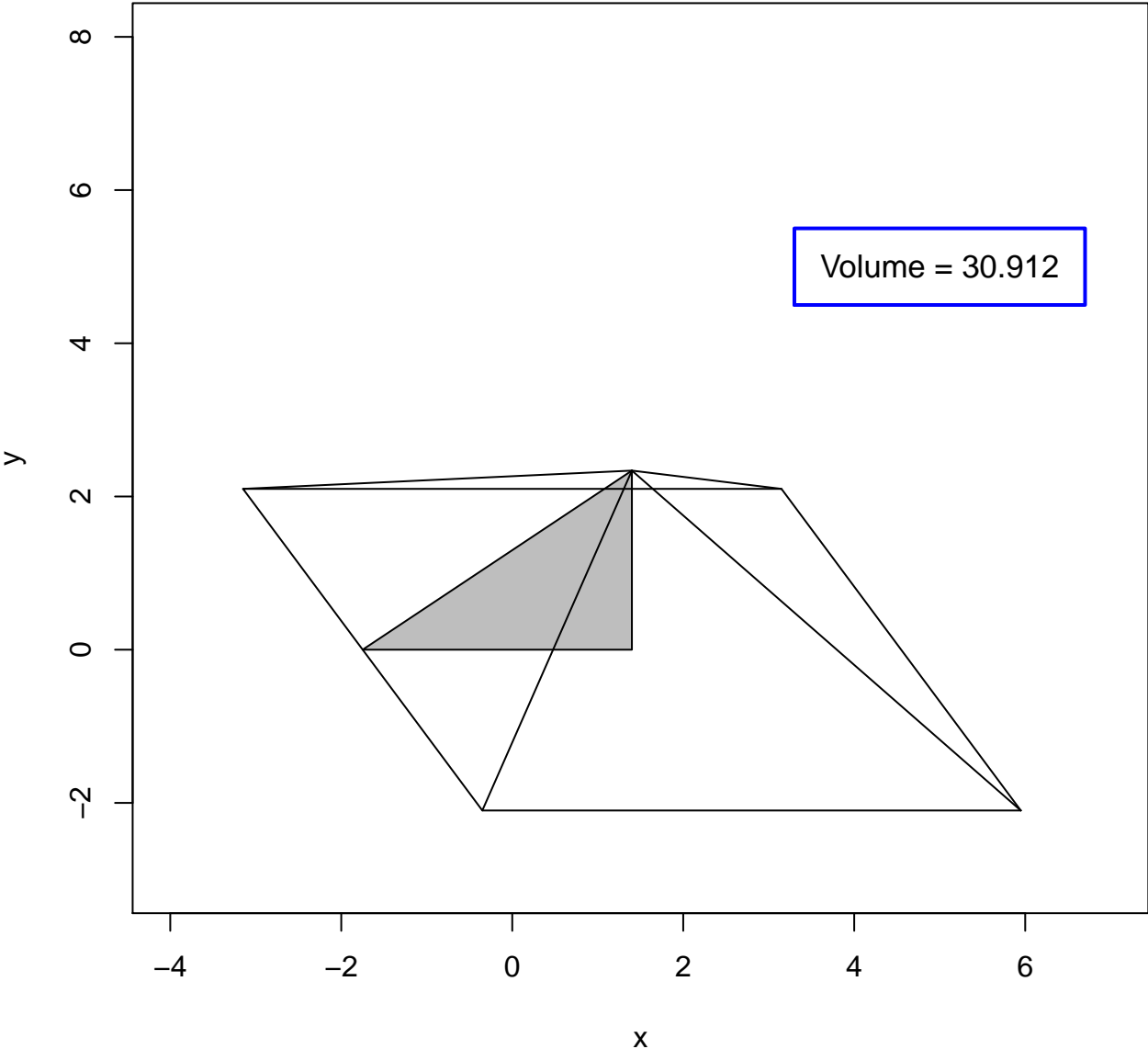
Height = 2.224 , Side length of base = 6.372



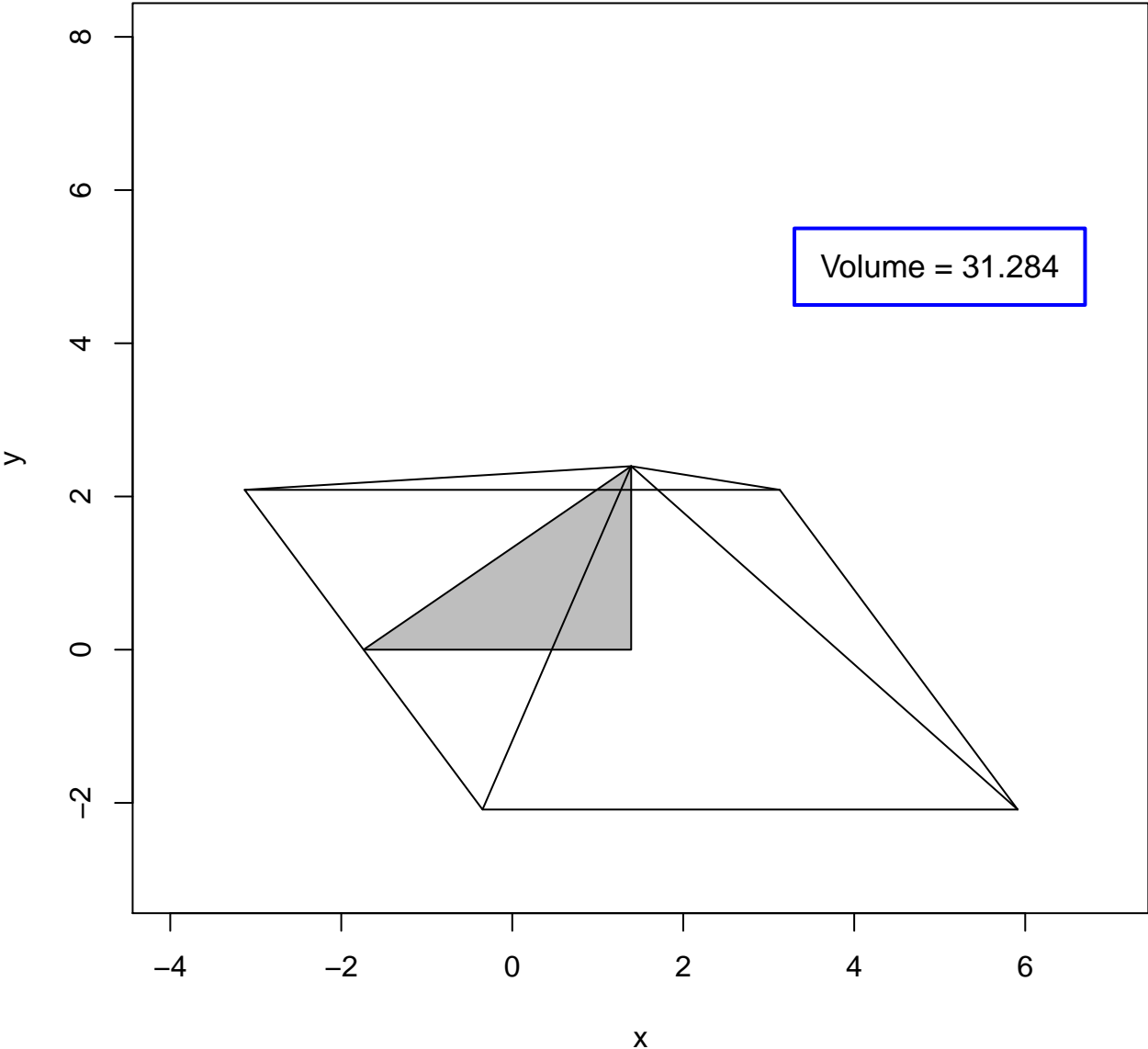
Height = 2.281 , Side length of base = 6.335



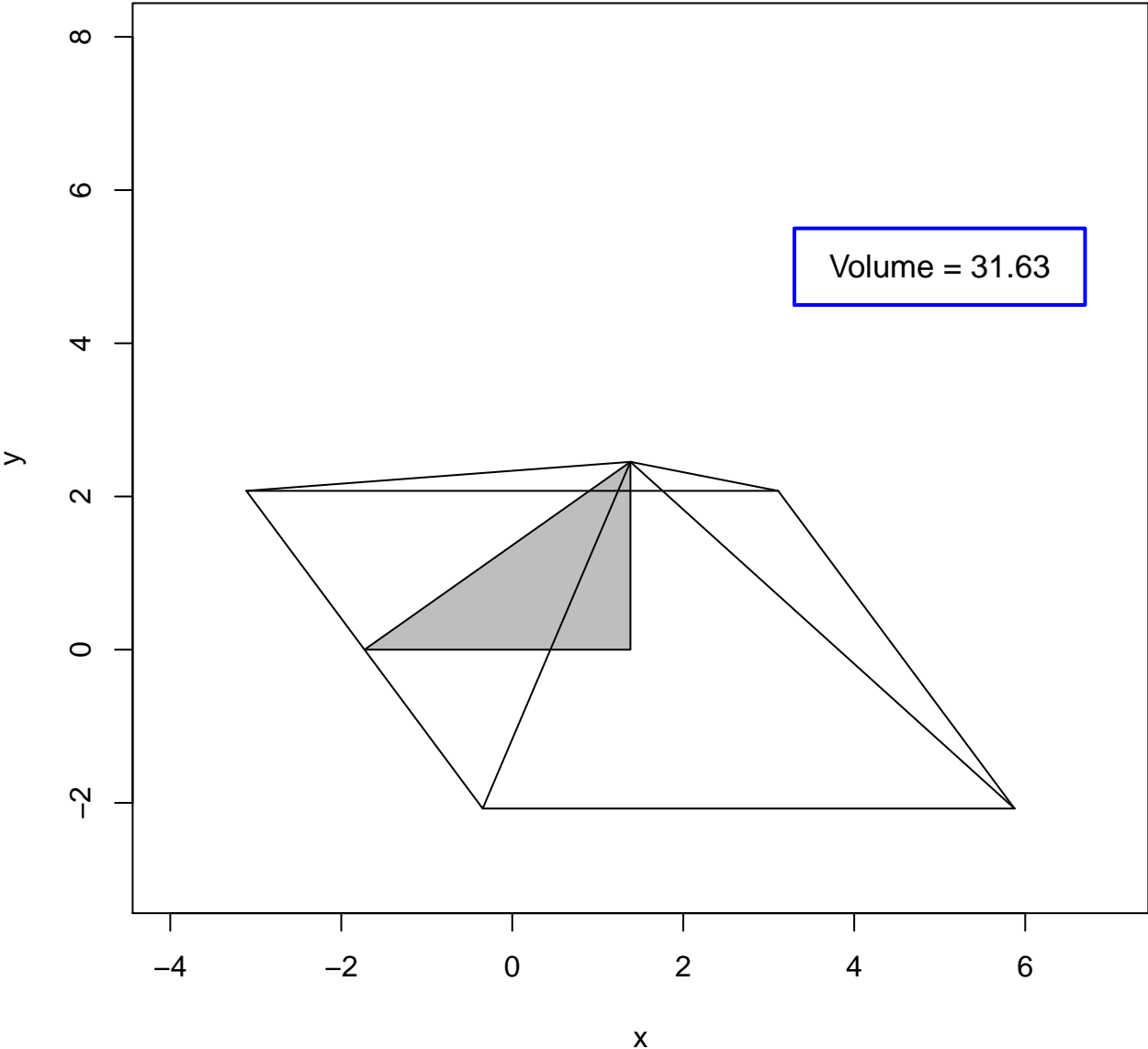
Height = 2.338 , Side length of base = 6.298



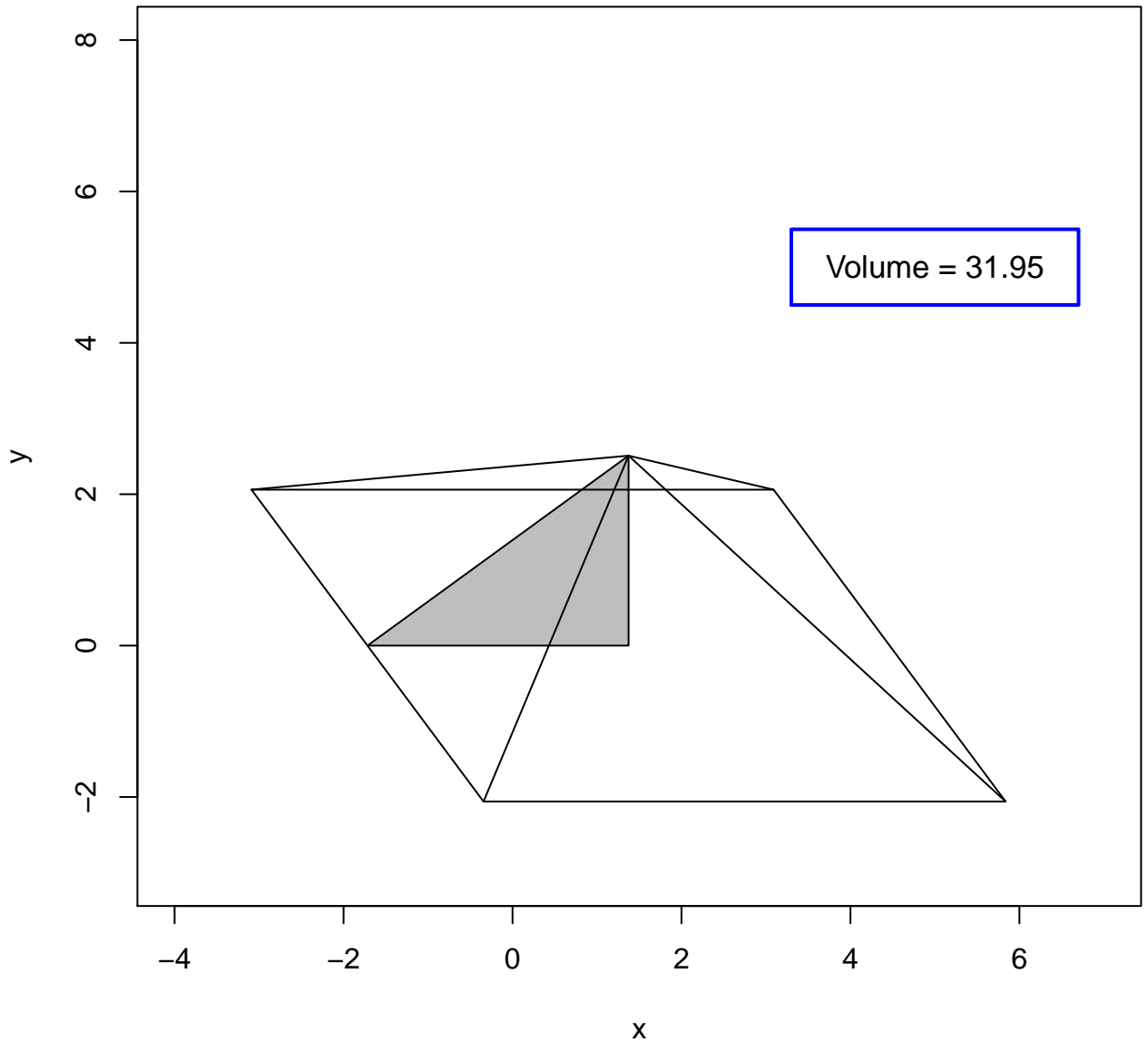
Height = 2.395 , Side length of base = 6.26



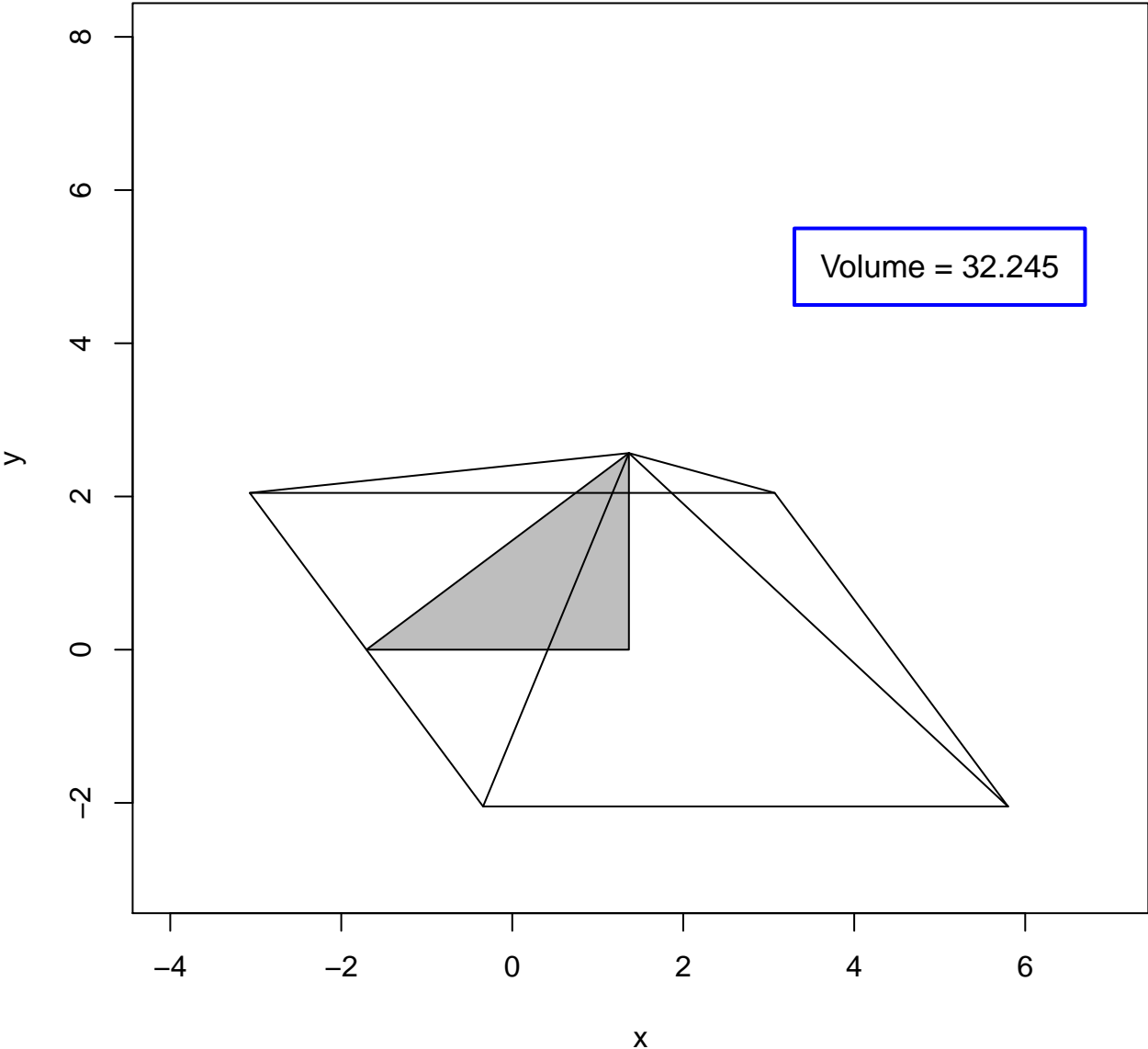
Height = 2.452 , Side length of base = 6.221



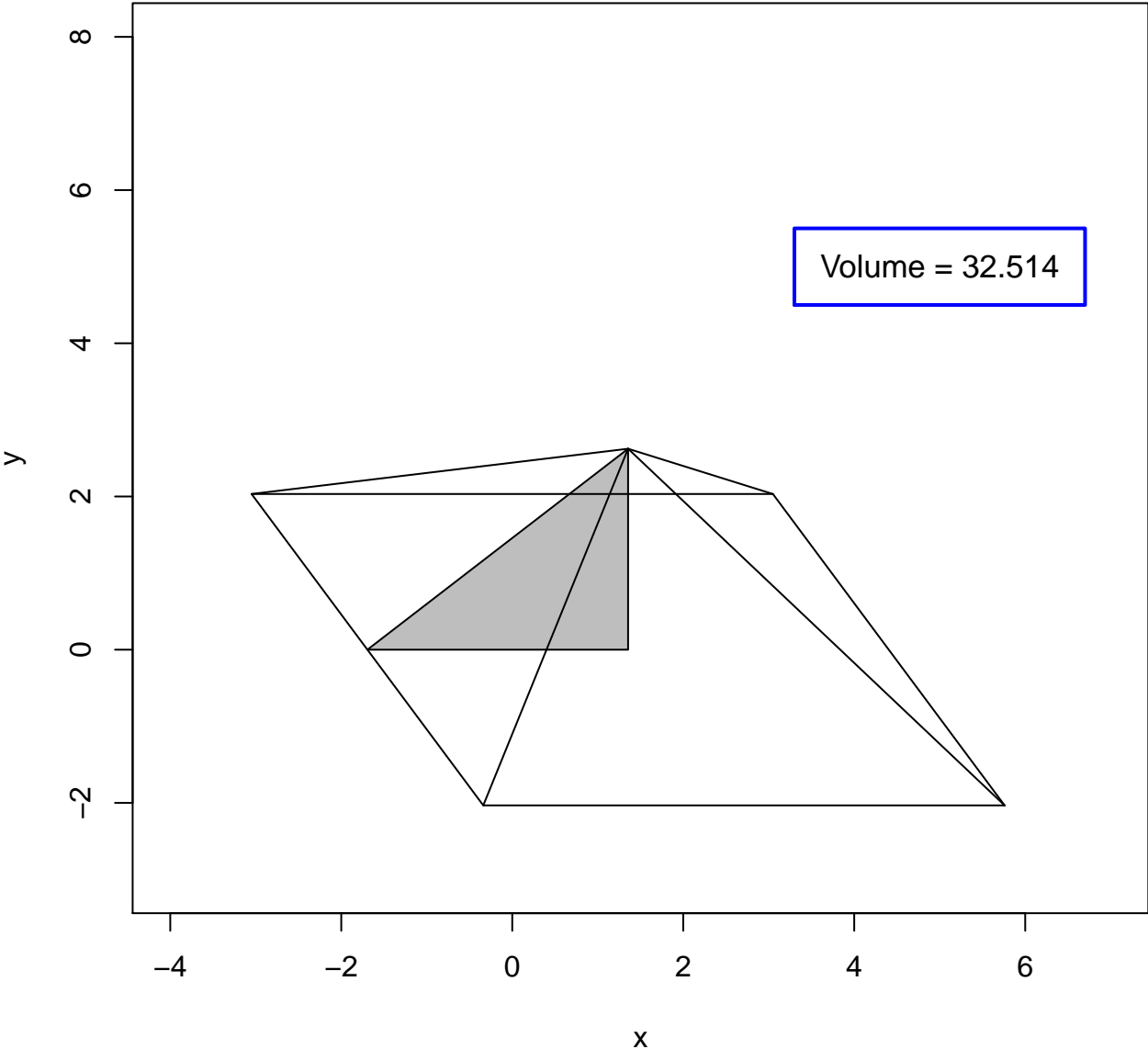
Height = 2.509 , Side length of base = 6.181



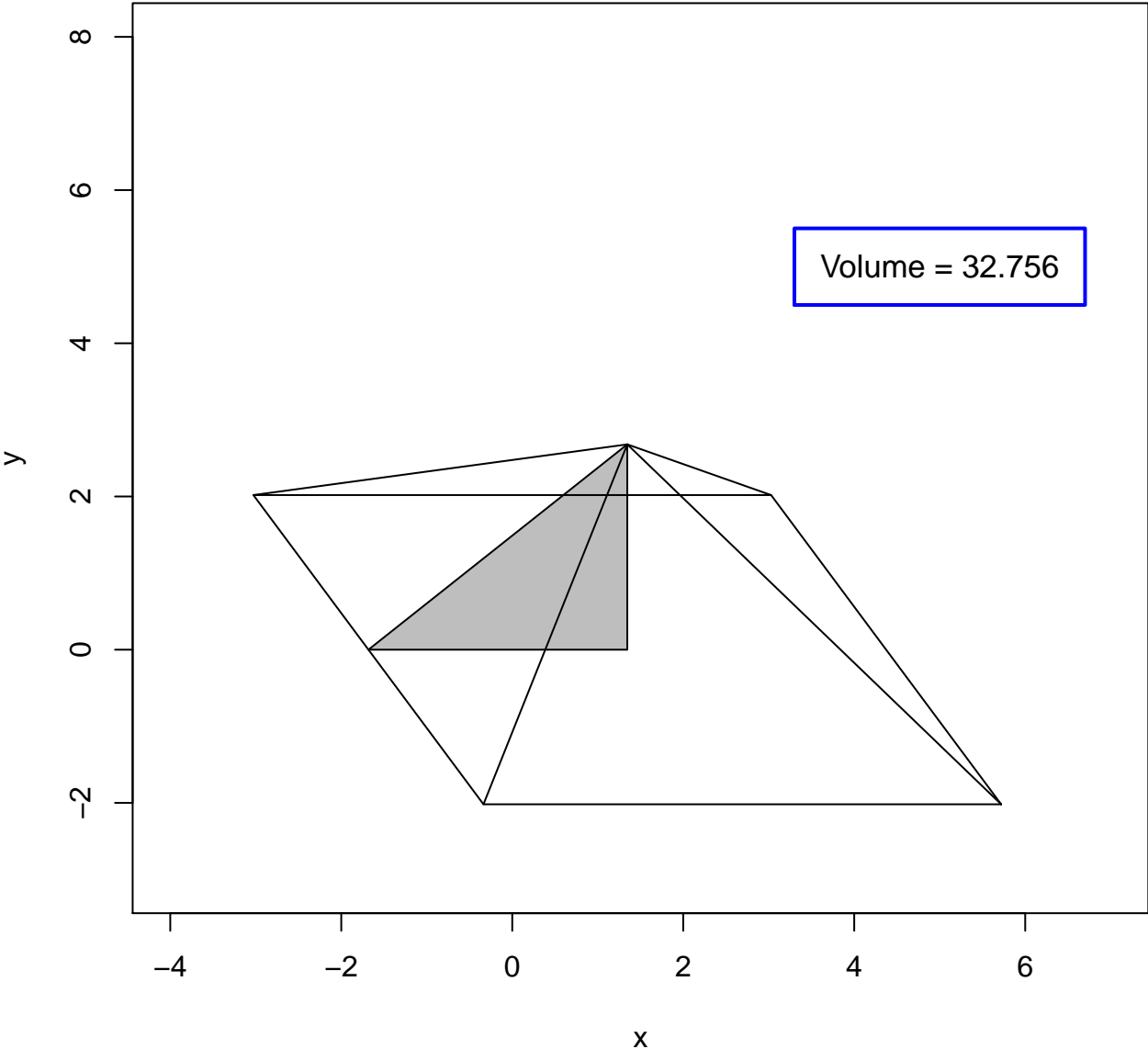
Height = 2.566 , Side length of base = 6.14



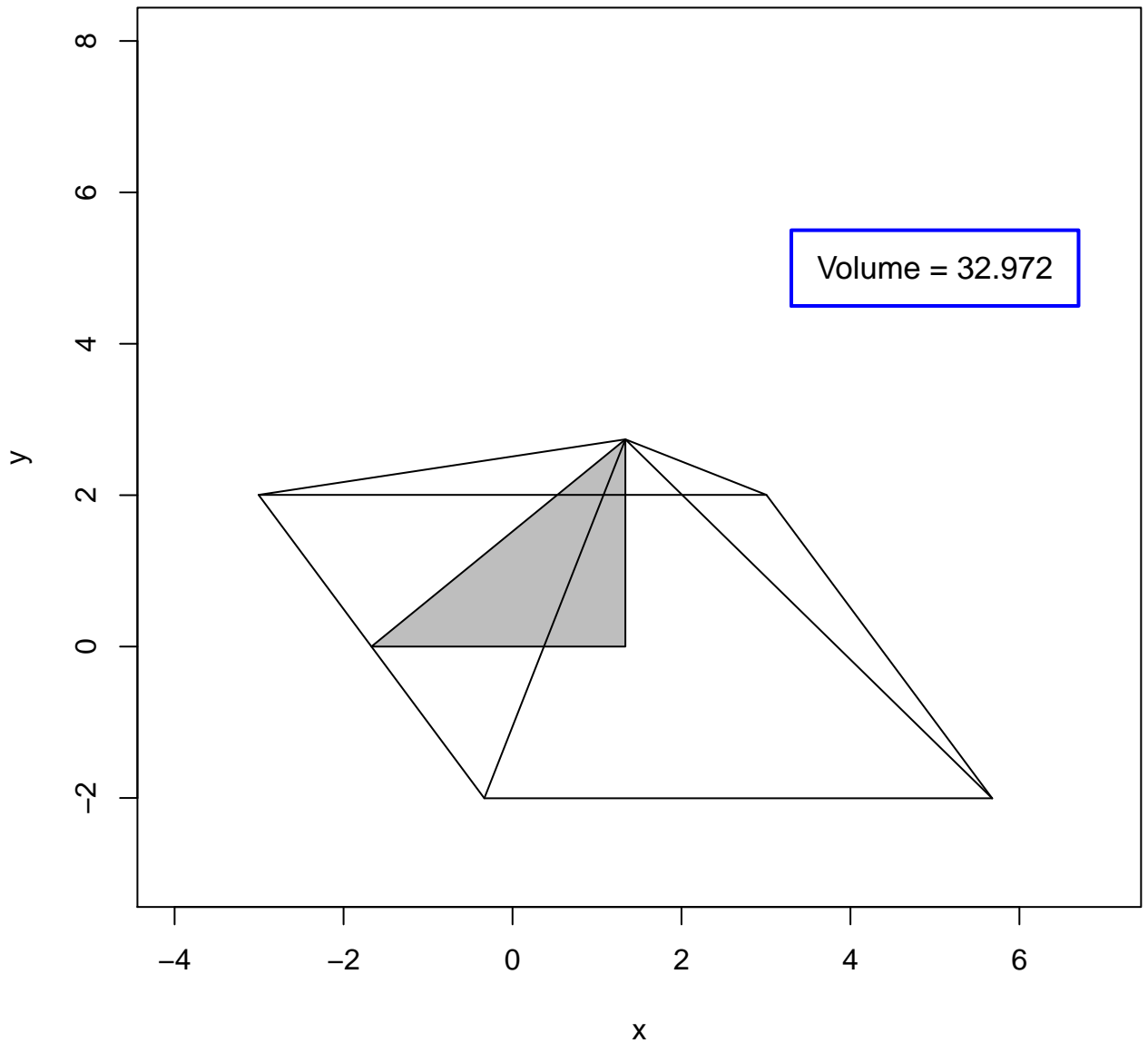
Height = 2.623 , Side length of base = 6.098



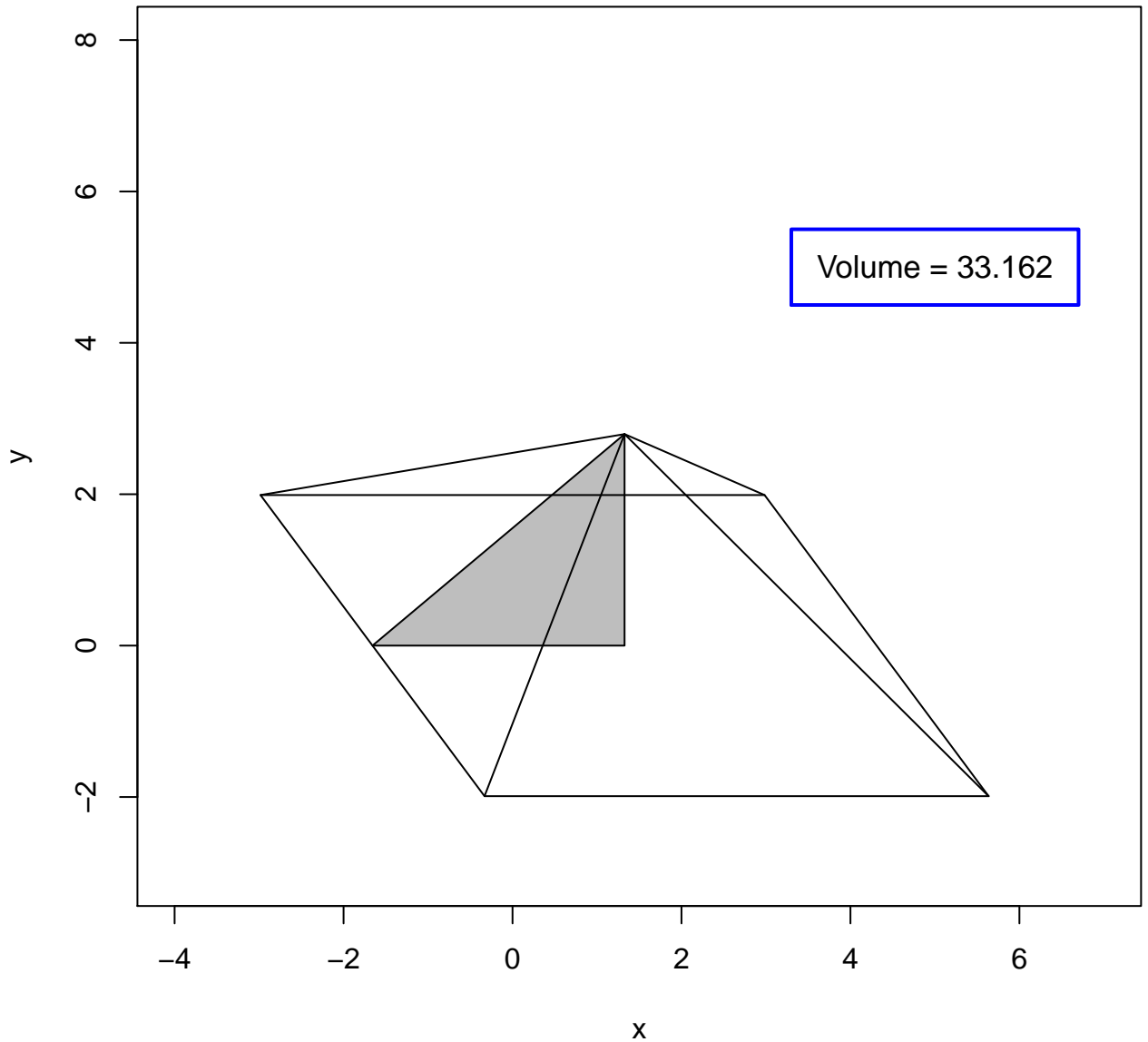
Height = 2.68 , Side length of base = 6.055



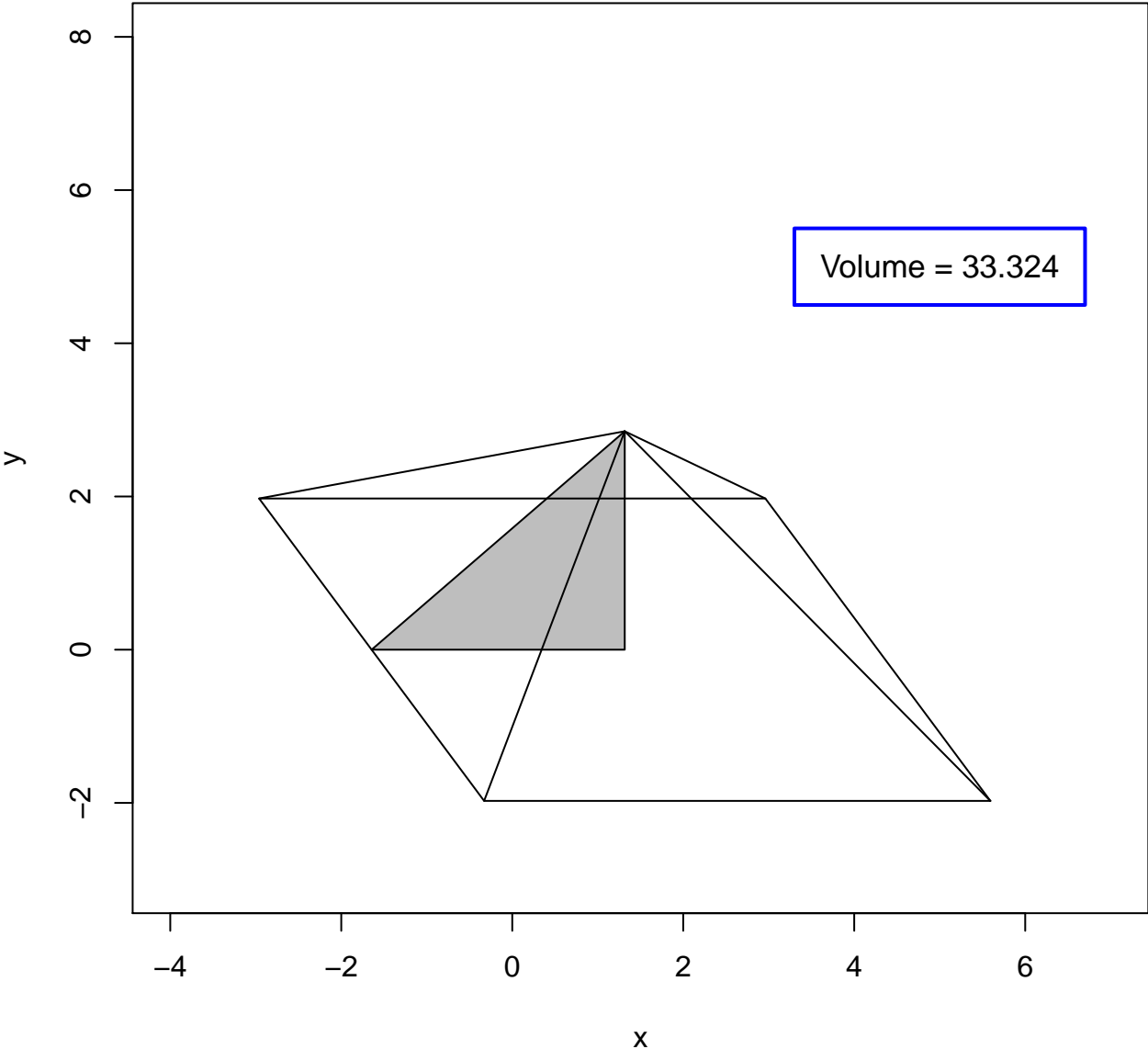
Height = 2.737 , Side length of base = 6.012



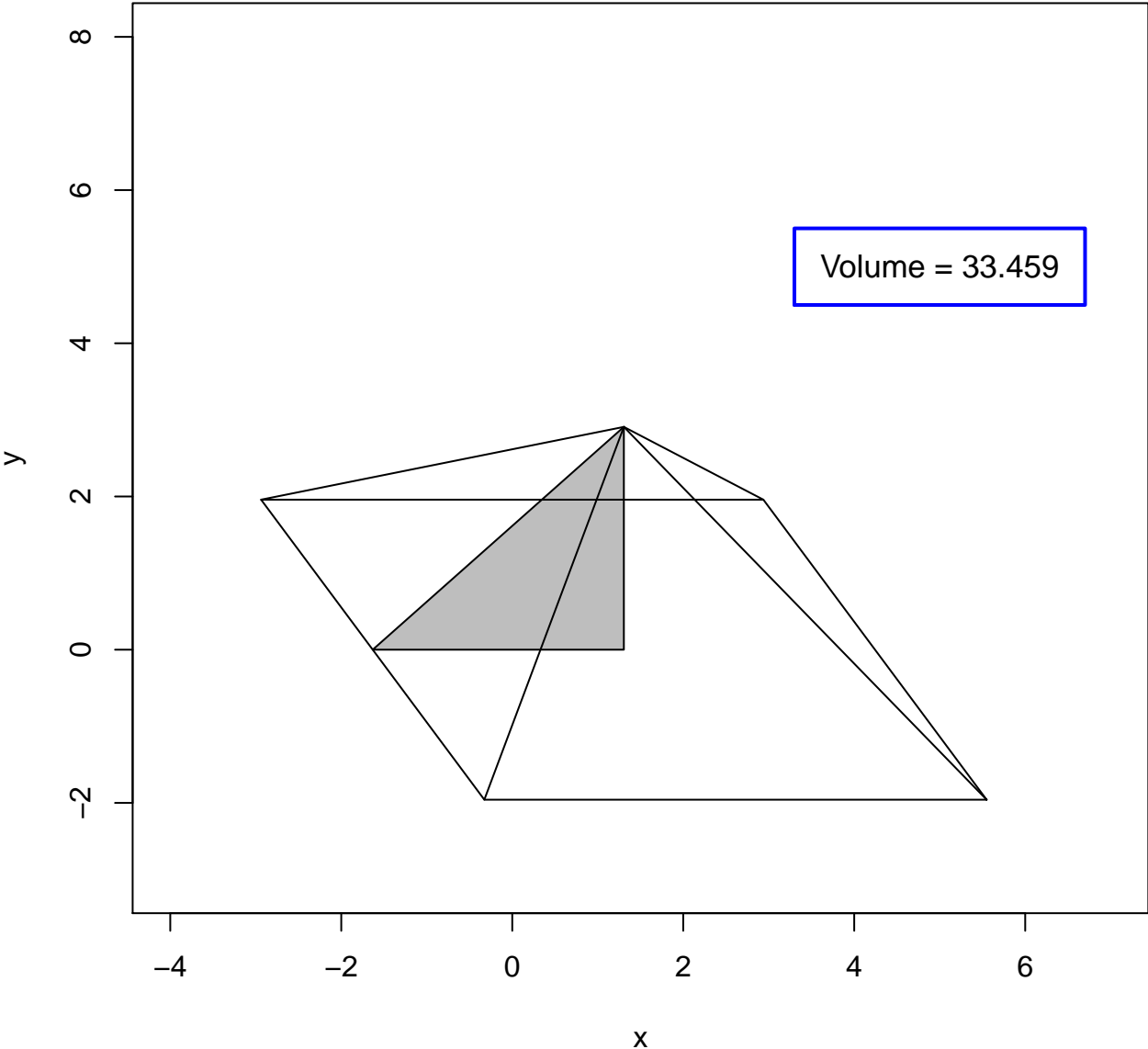
Height = 2.794 , Side length of base = 5.967



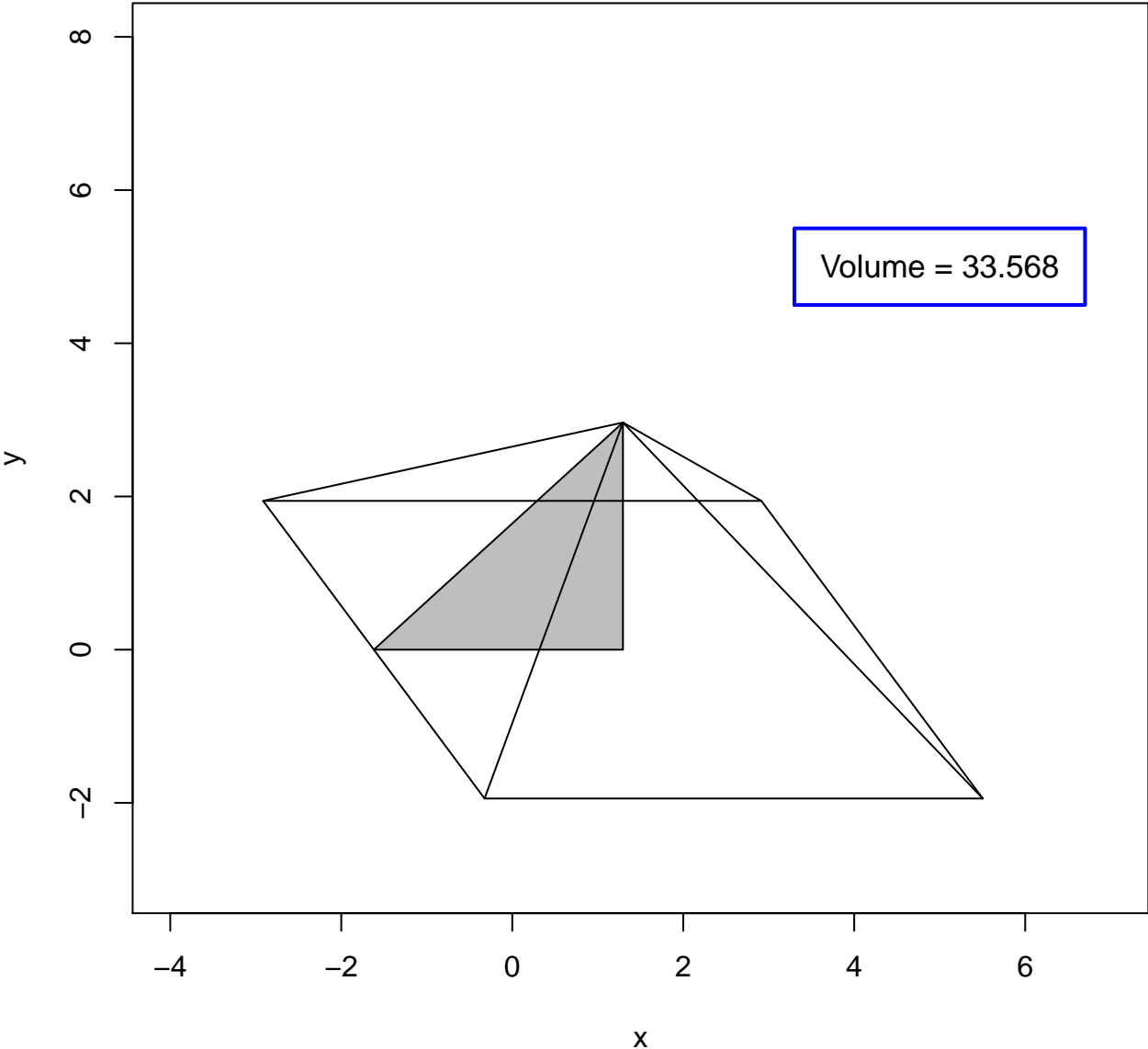
Height = 2.851 , Side length of base = 5.921



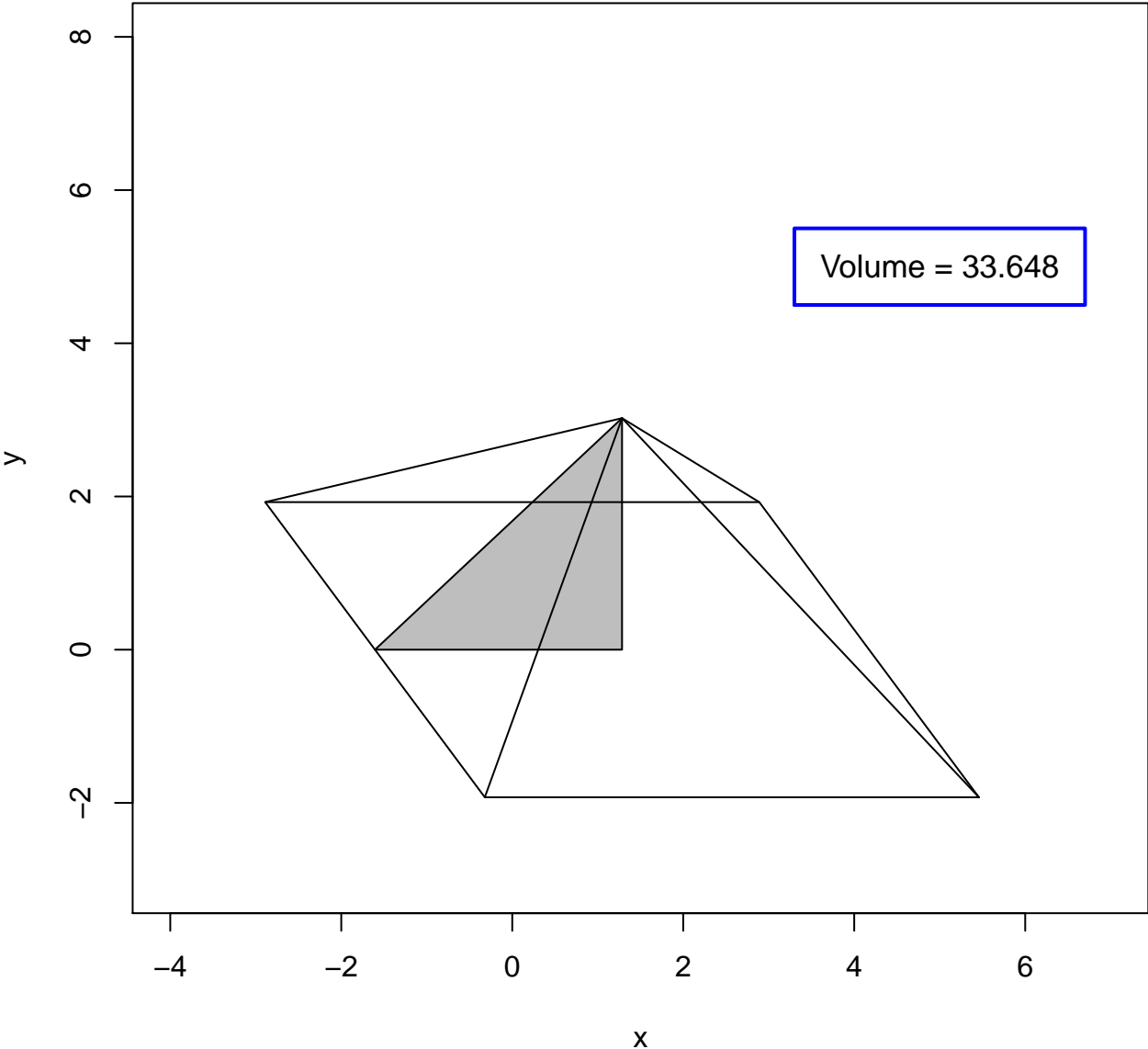
Height = 2.908 , Side length of base = 5.875



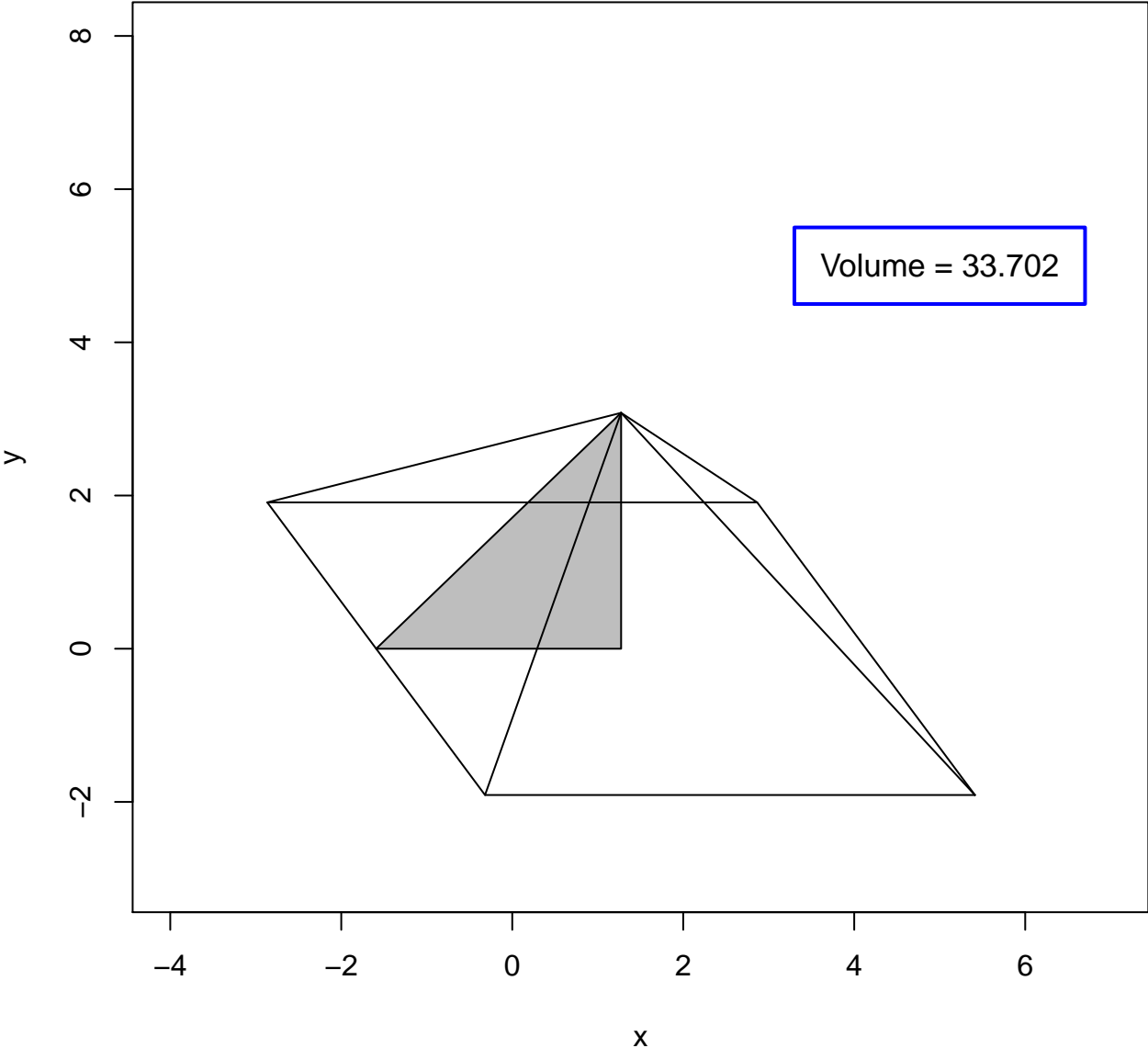
Height = 2.965 , Side length of base = 5.828



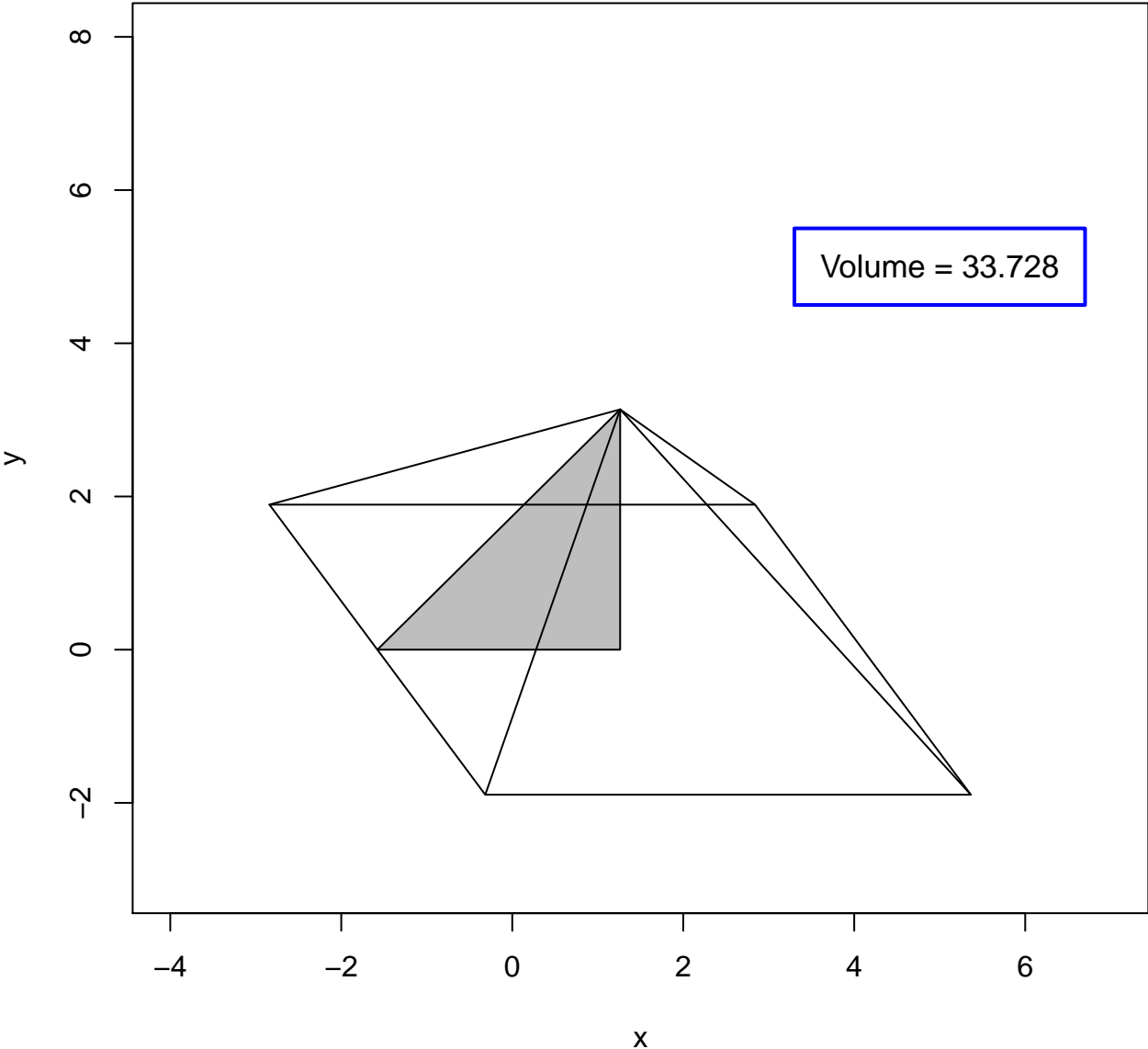
Height = 3.022 , Side length of base = 5.779



Height = 3.079 , Side length of base = 5.73



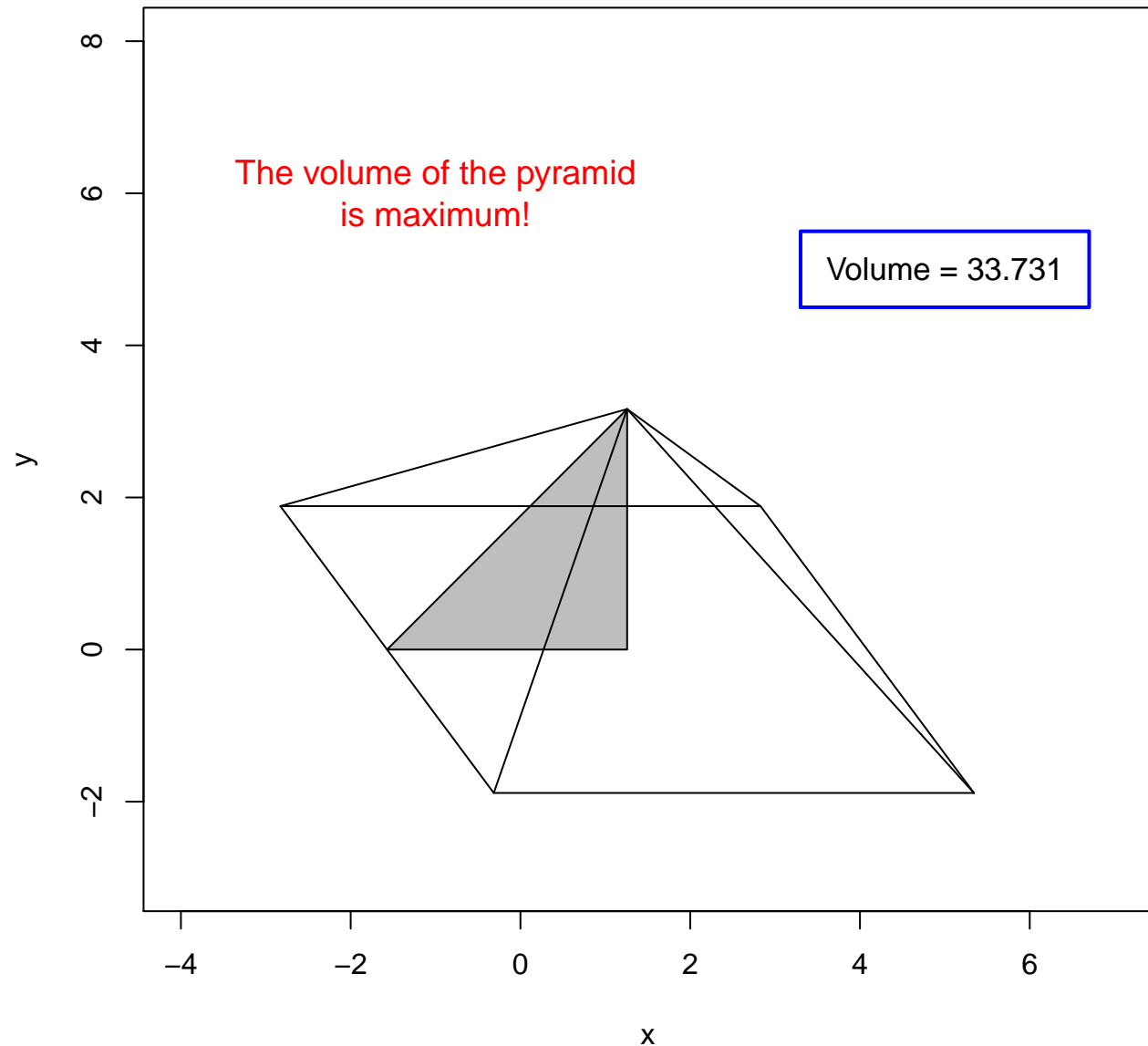
Height = 3.136 , Side length of base = 5.68



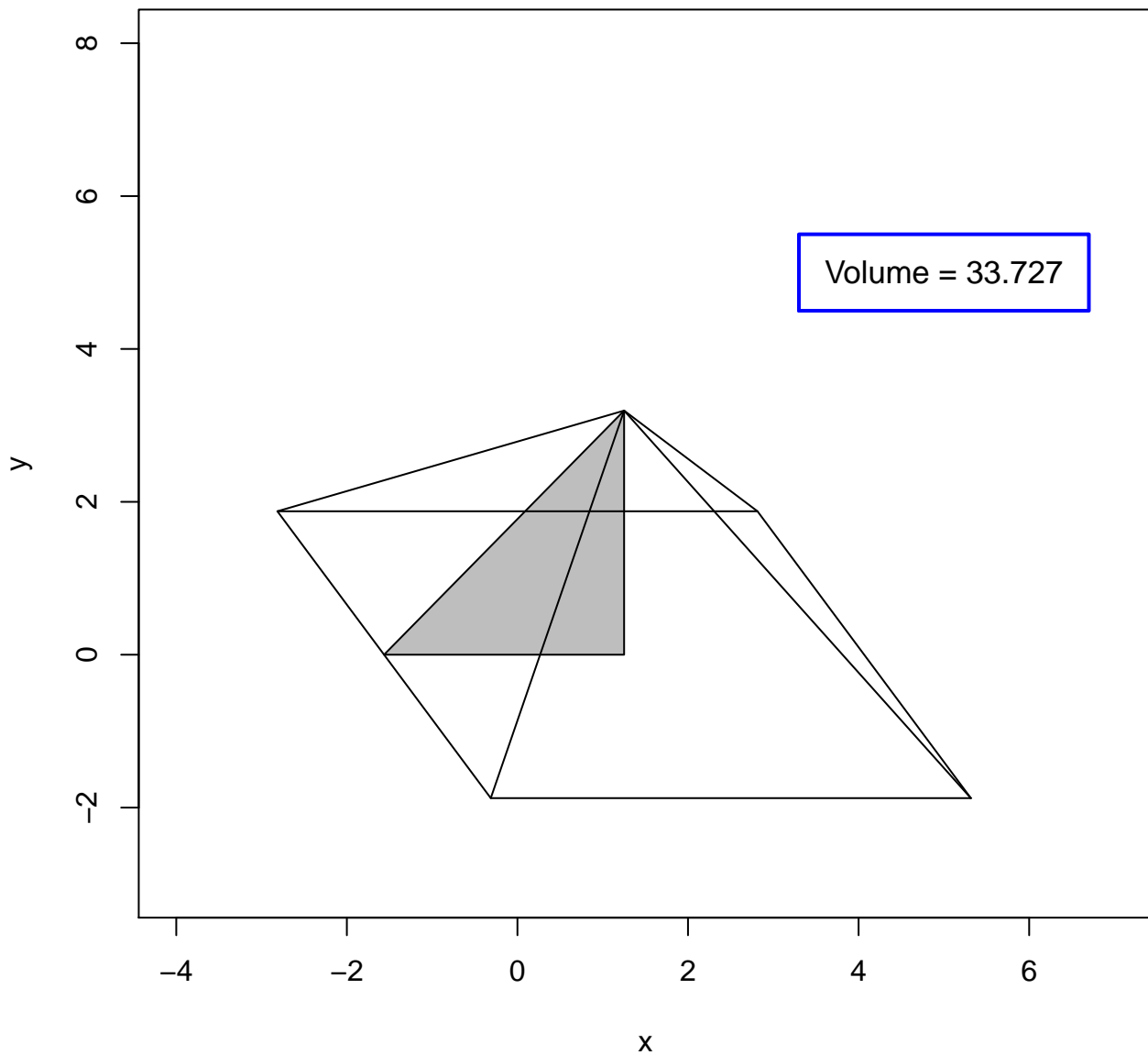
Height = 3.162 , Side length of base = 5.657

The volume of the pyramid
is maximum!

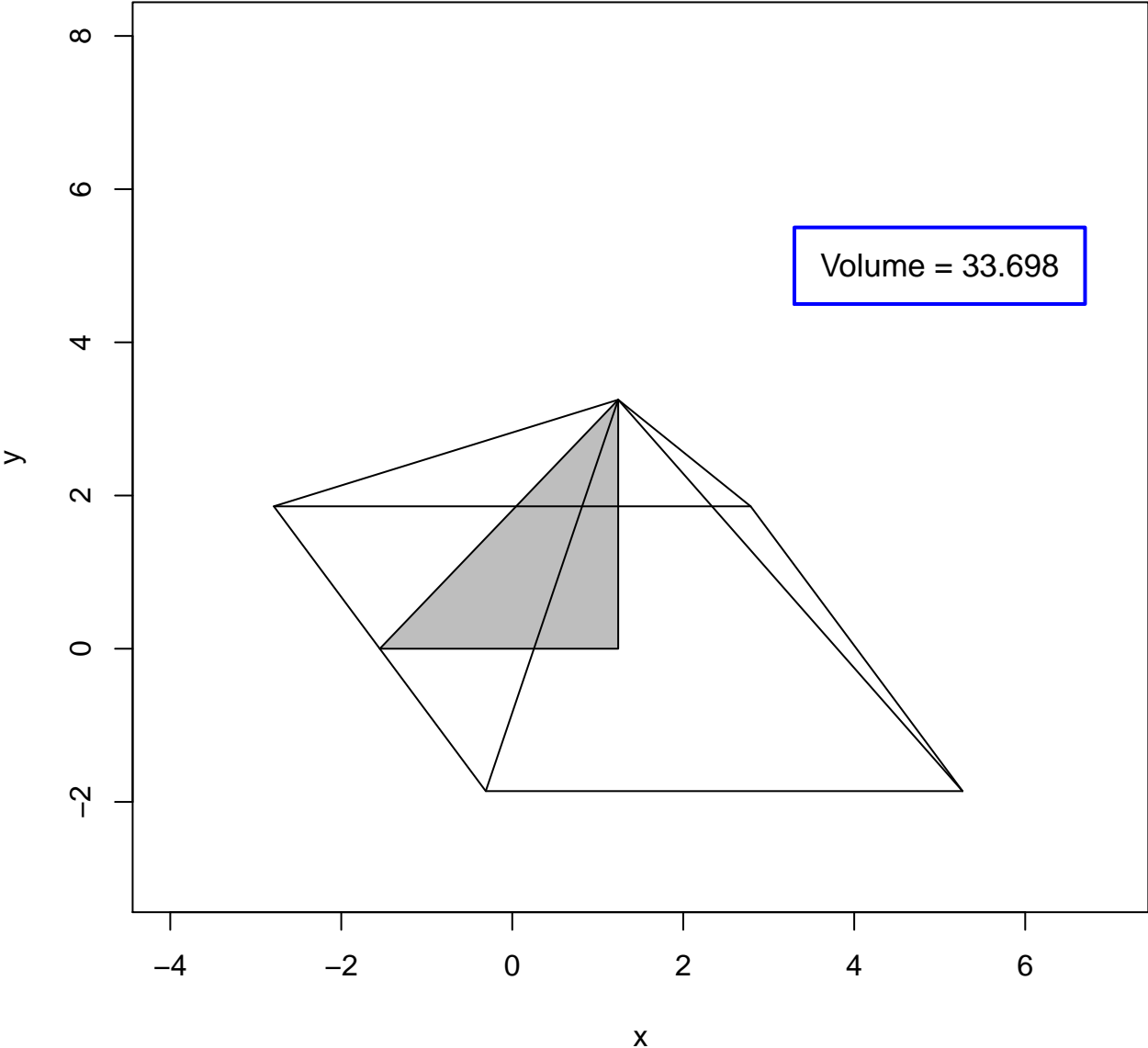
Volume = 33.731



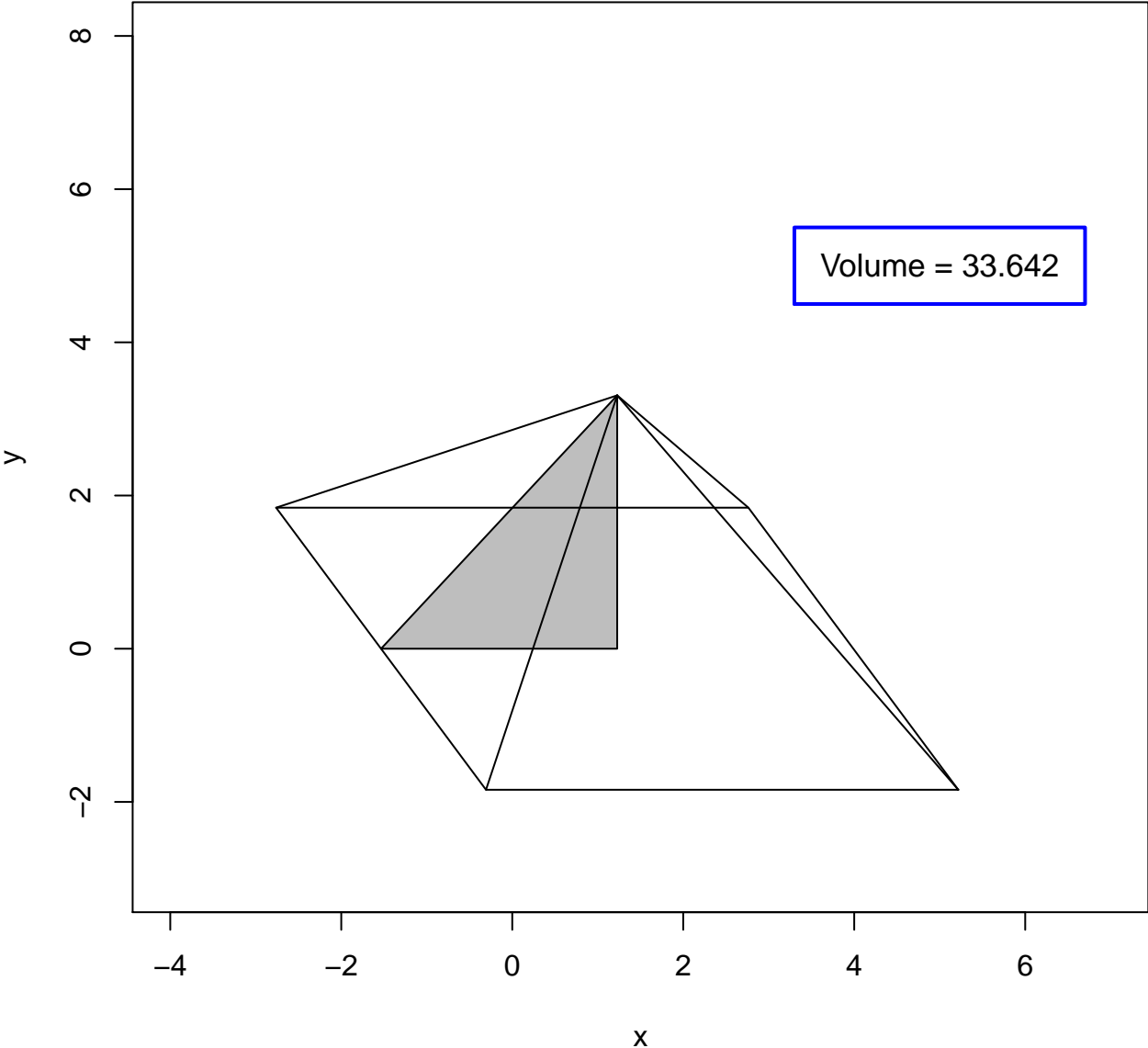
Height = 3.193 , Side length of base = 5.629



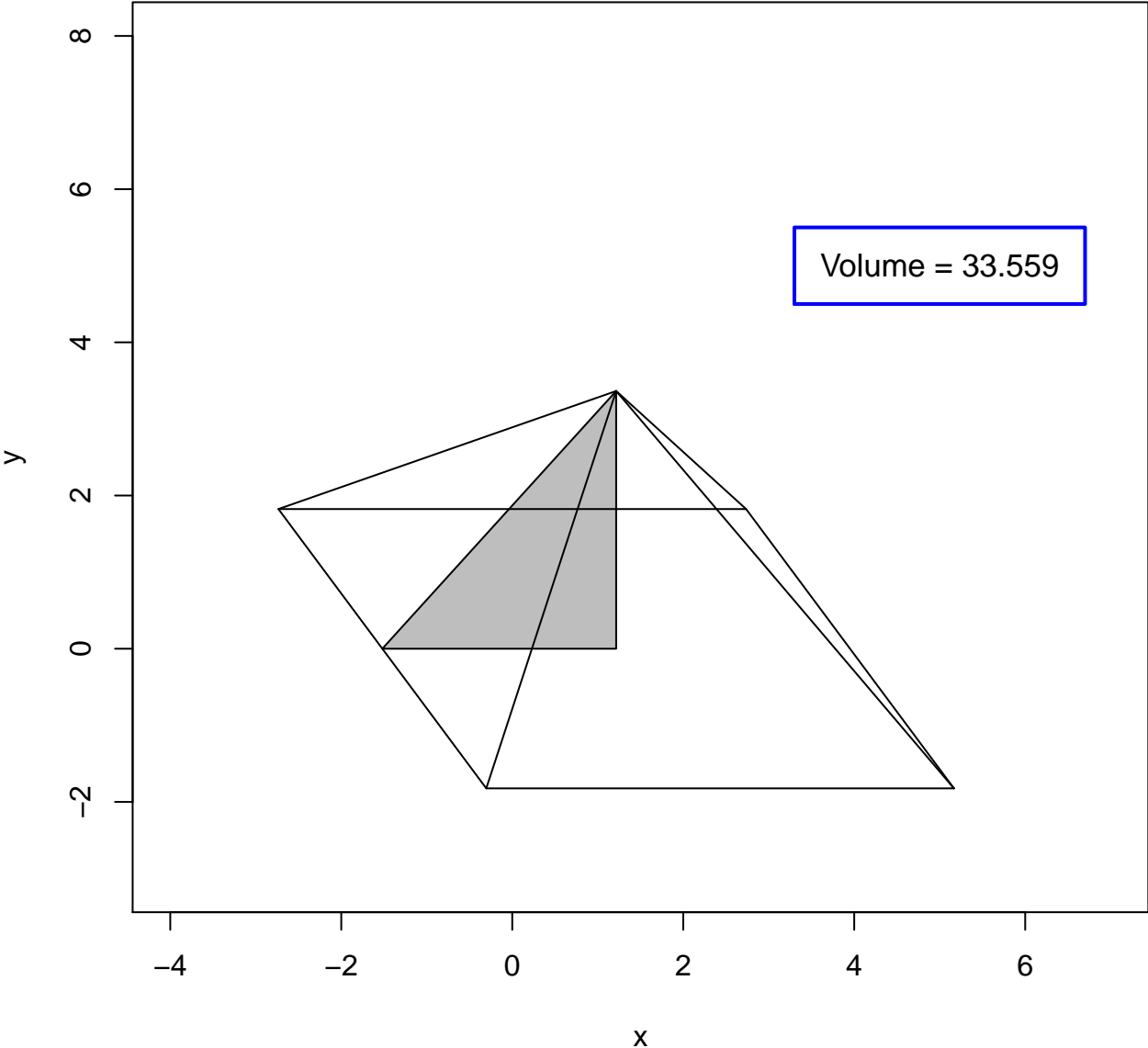
Height = 3.25 , Side length of base = 5.577



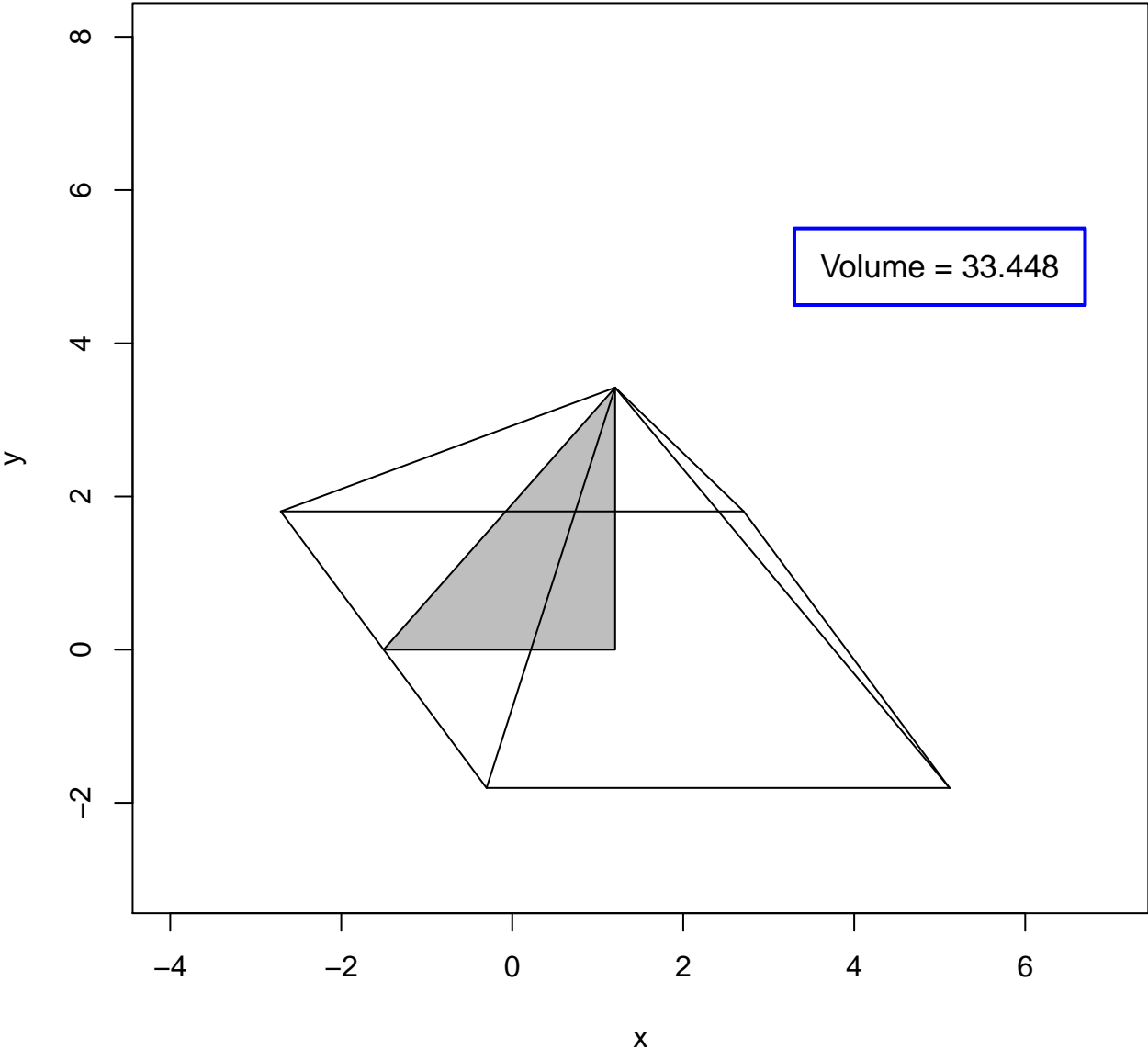
Height = 3.307 , Side length of base = 5.524



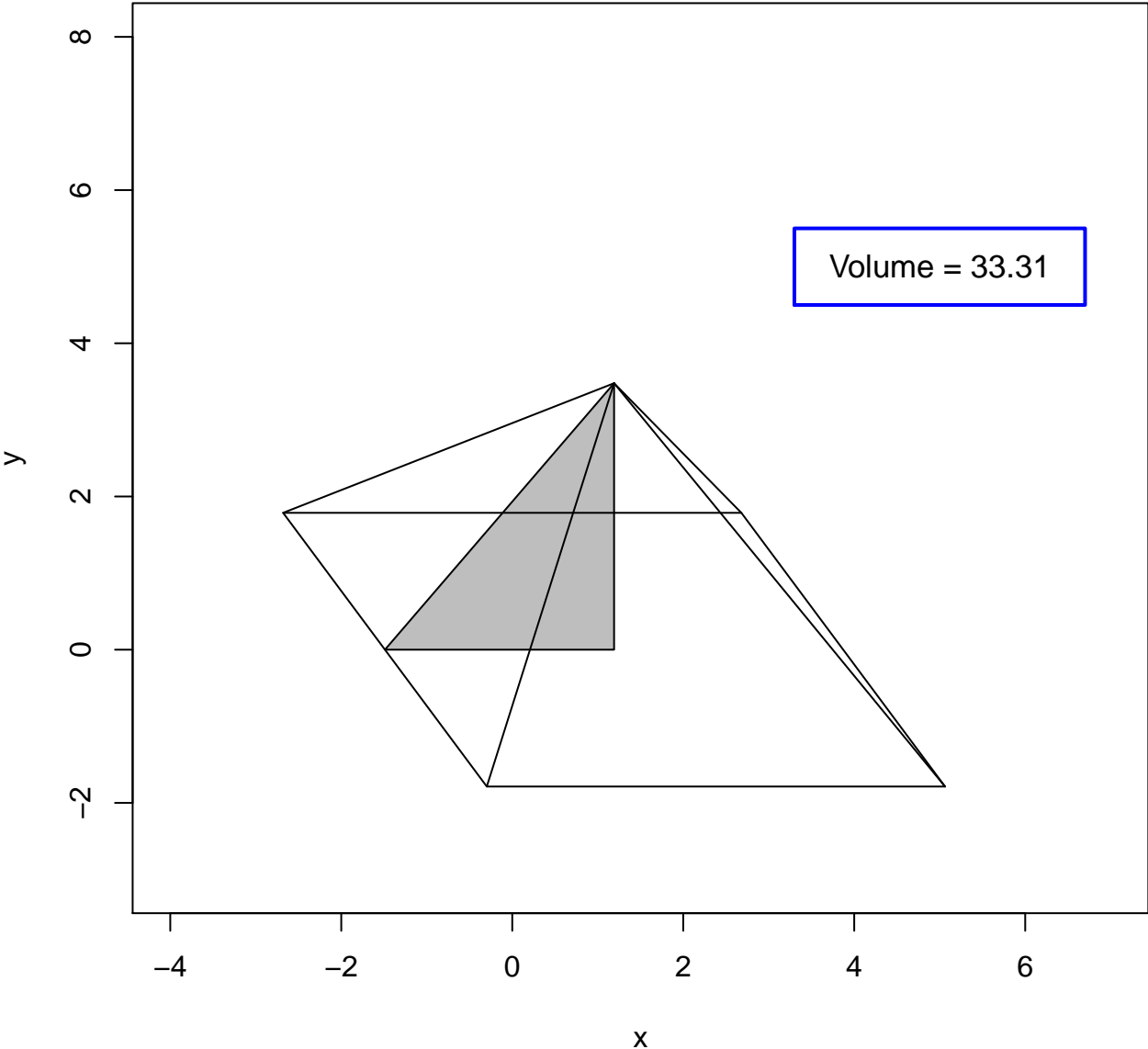
Height = 3.364 , Side length of base = 5.47



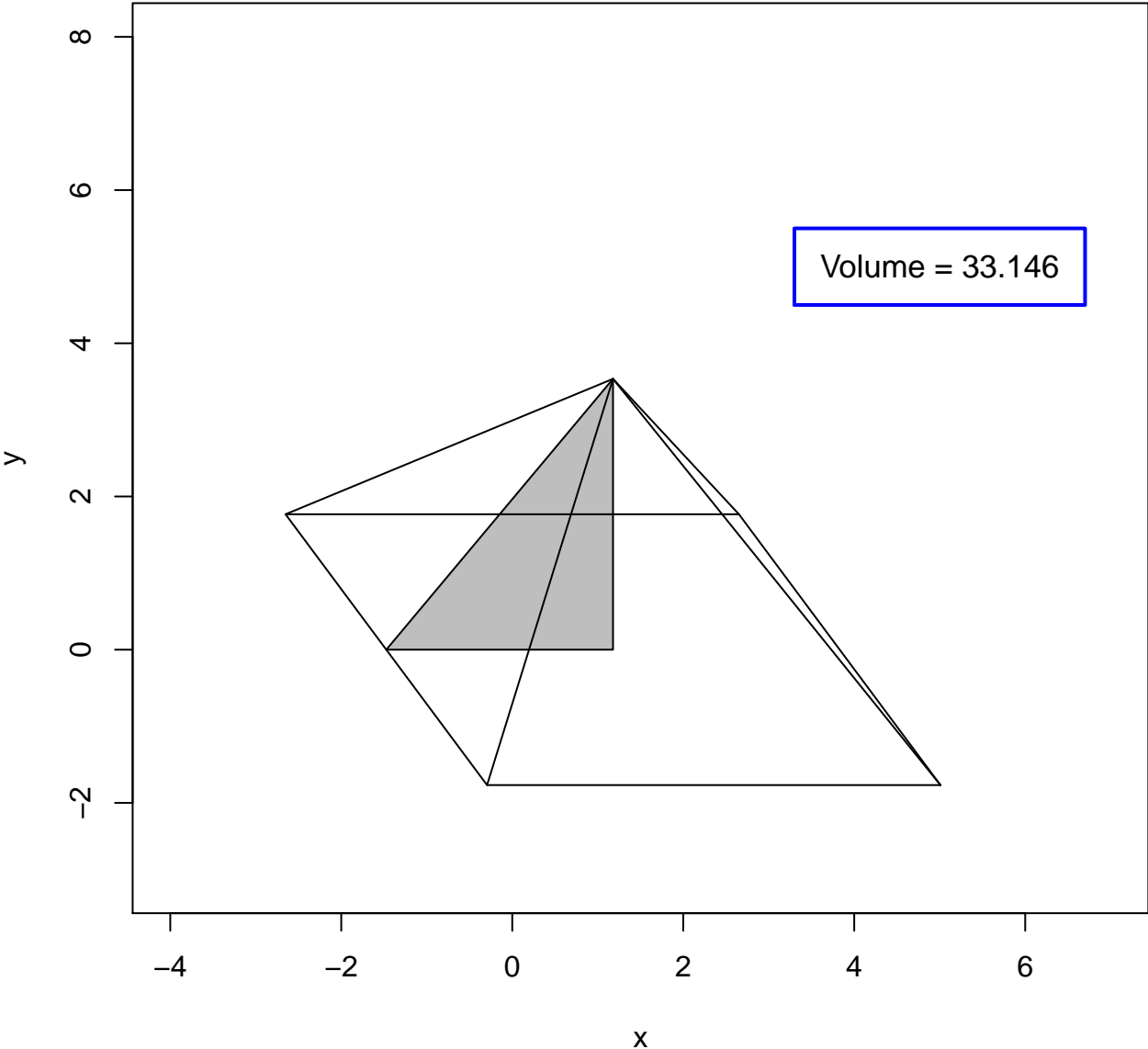
Height = 3.421 , Side length of base = 5.416



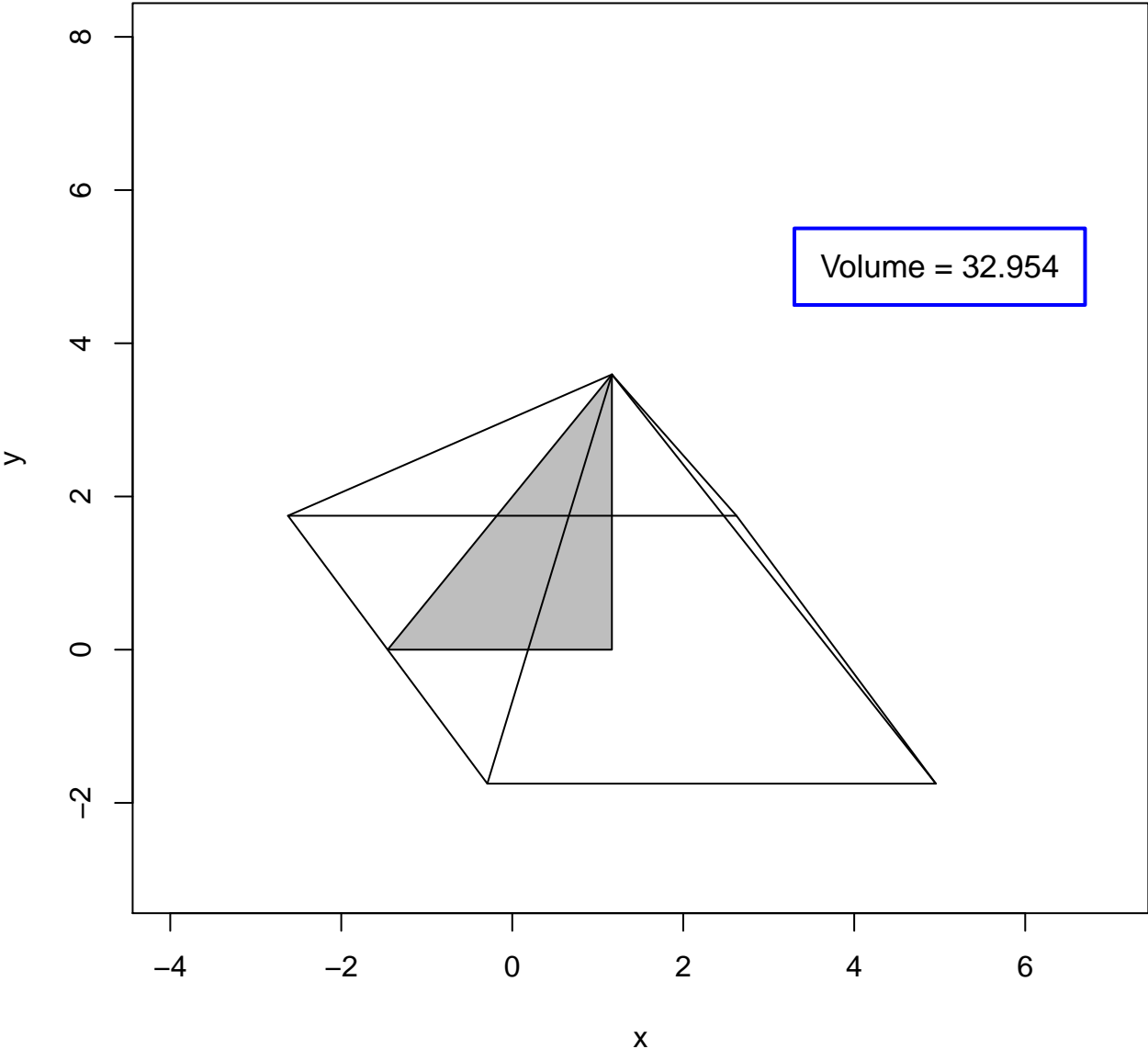
Height = 3.479 , Side length of base = 5.36



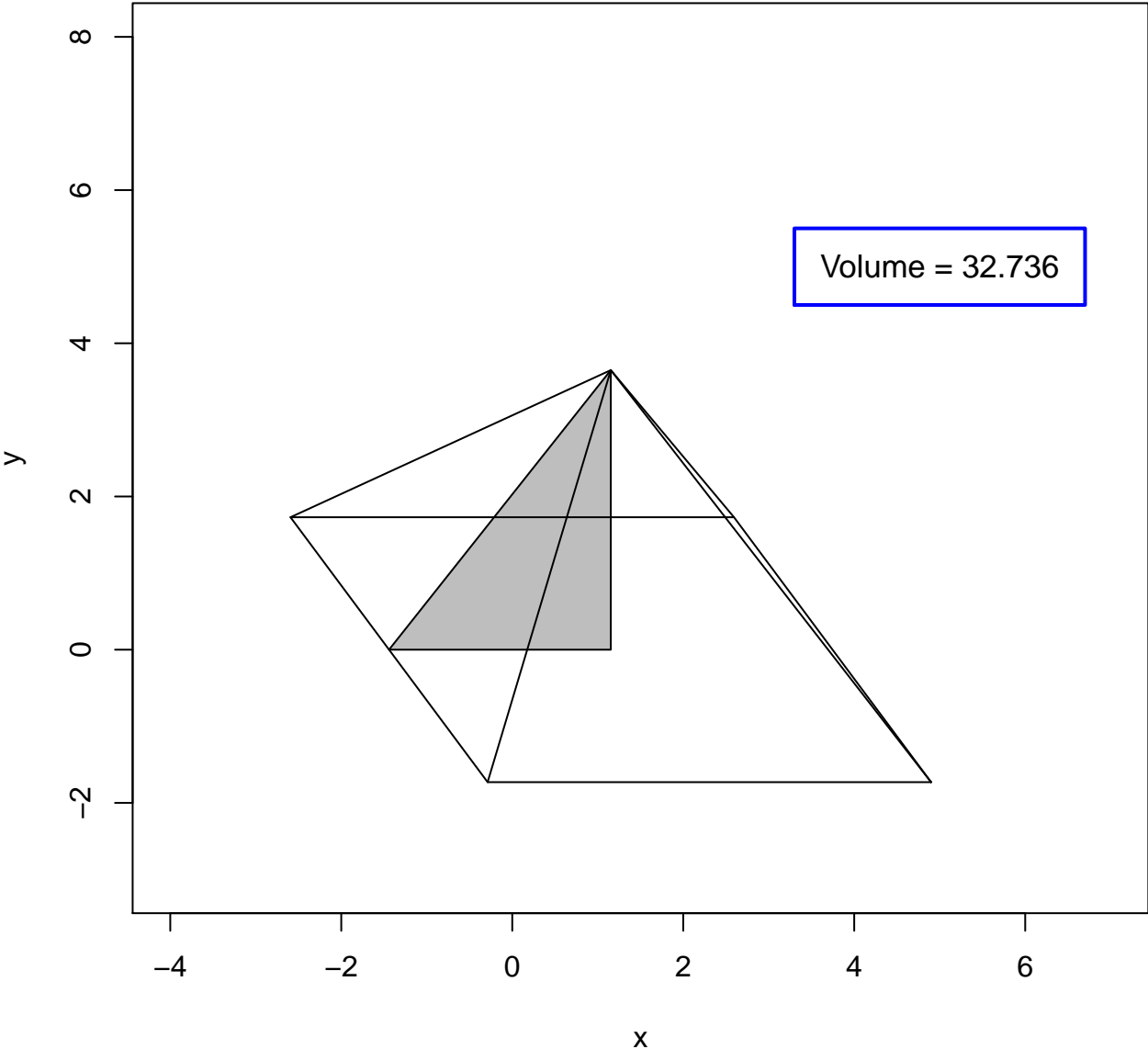
Height = 3.536 , Side length of base = 5.303



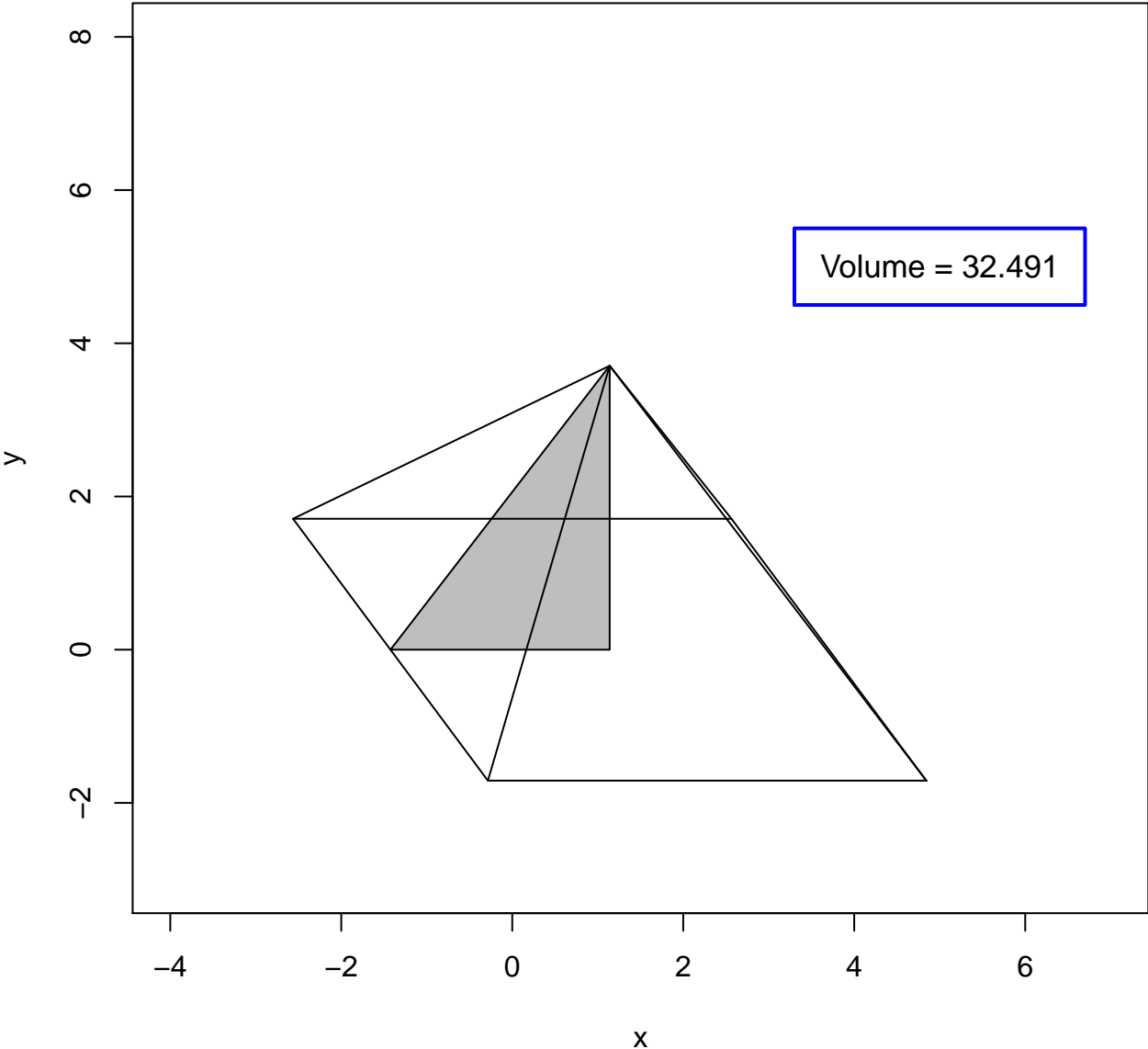
Height = 3.593 , Side length of base = 5.246



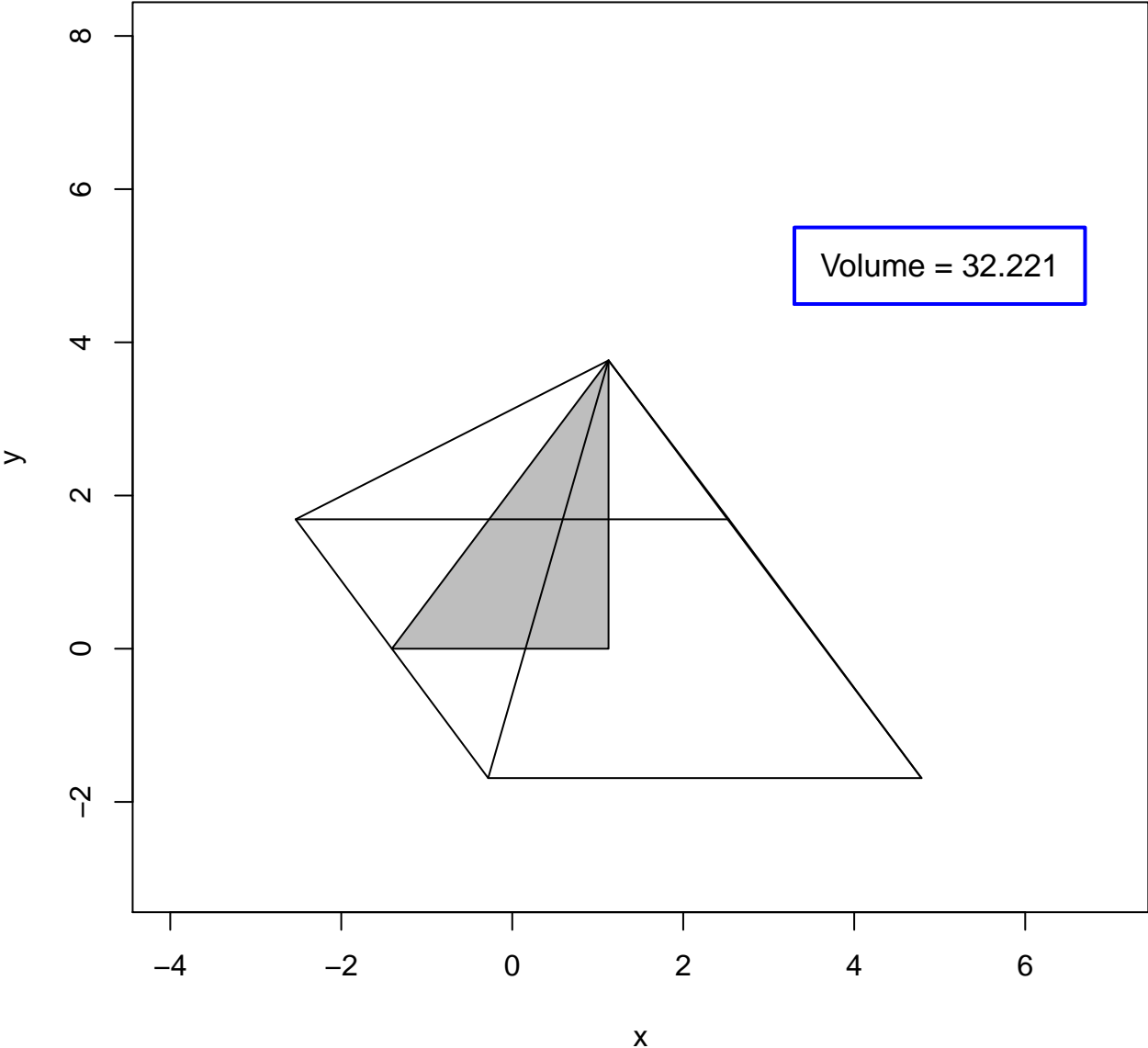
Height = 3.65 , Side length of base = 5.187



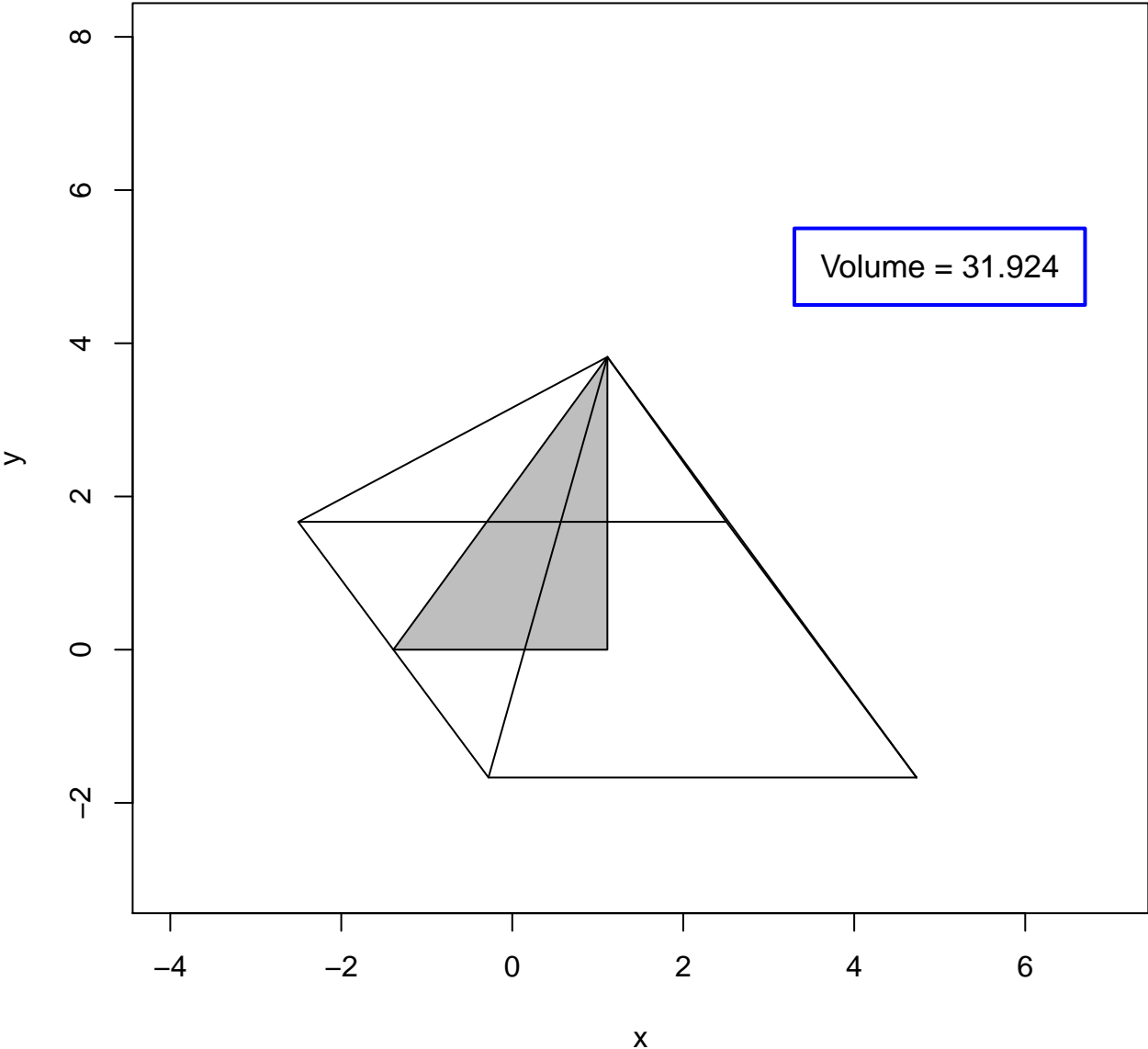
Height = 3.707 , Side length of base = 5.128



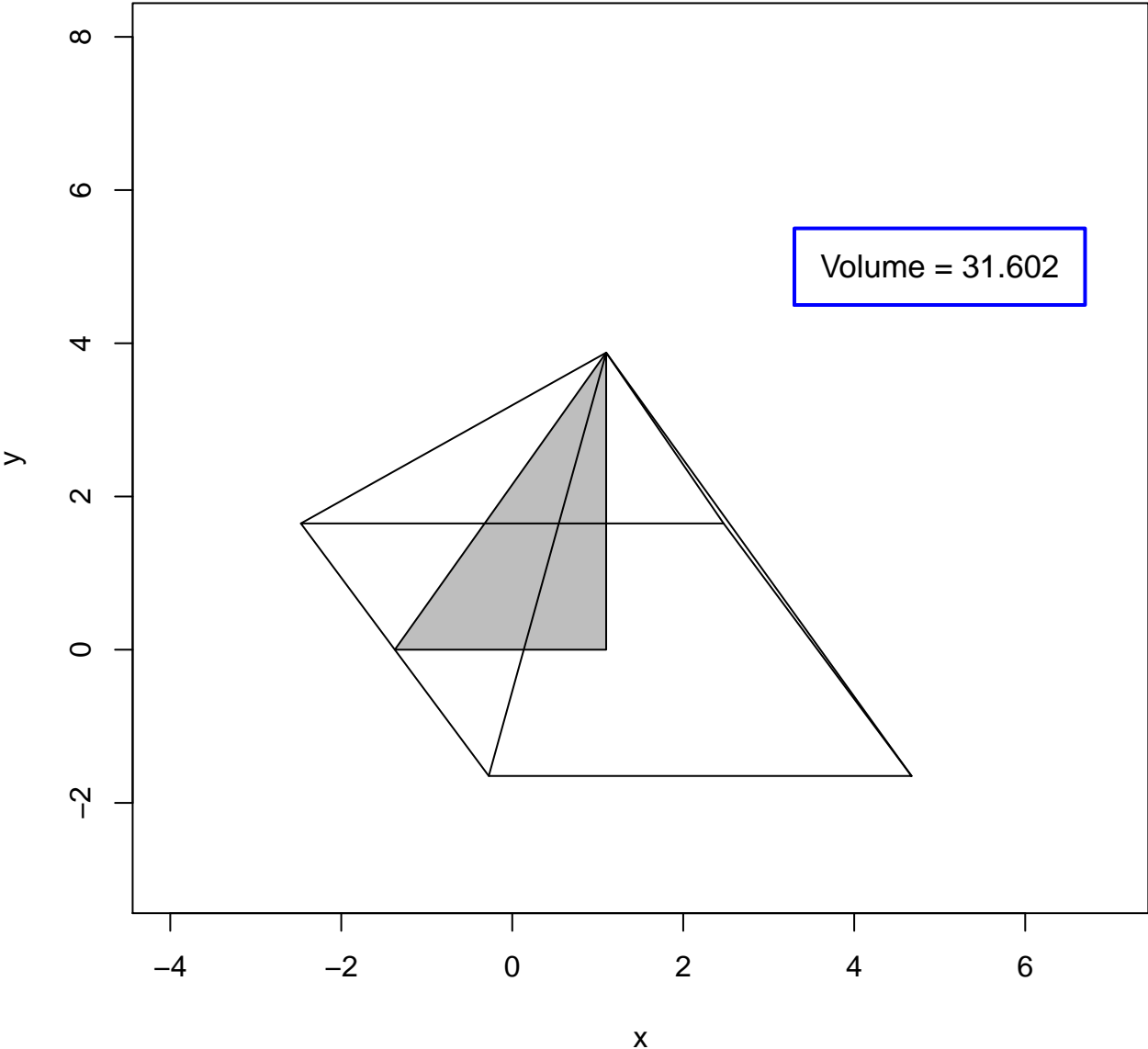
Height = 3.764 , Side length of base = 5.068



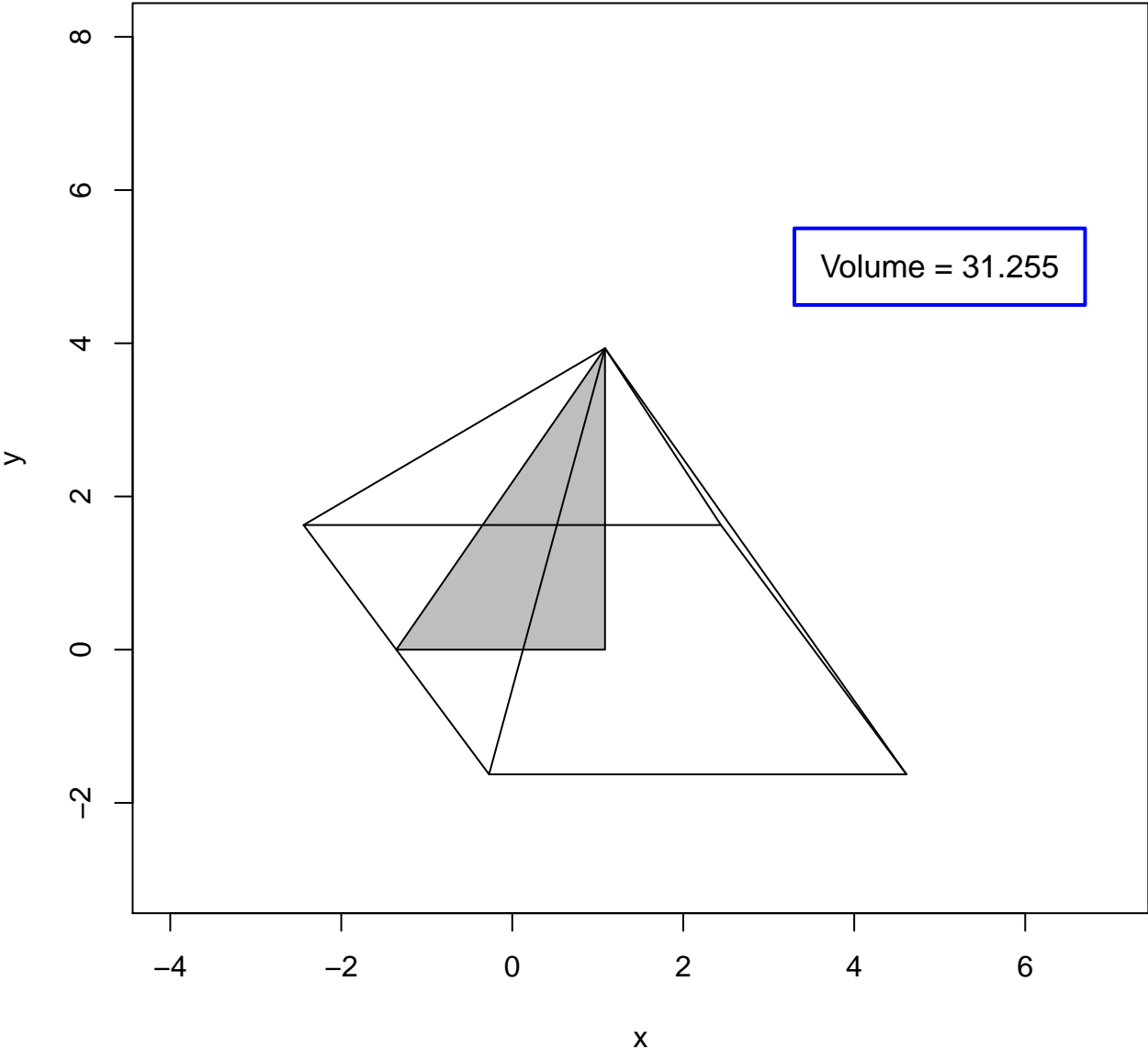
Height = 3.821 , Side length of base = 5.007



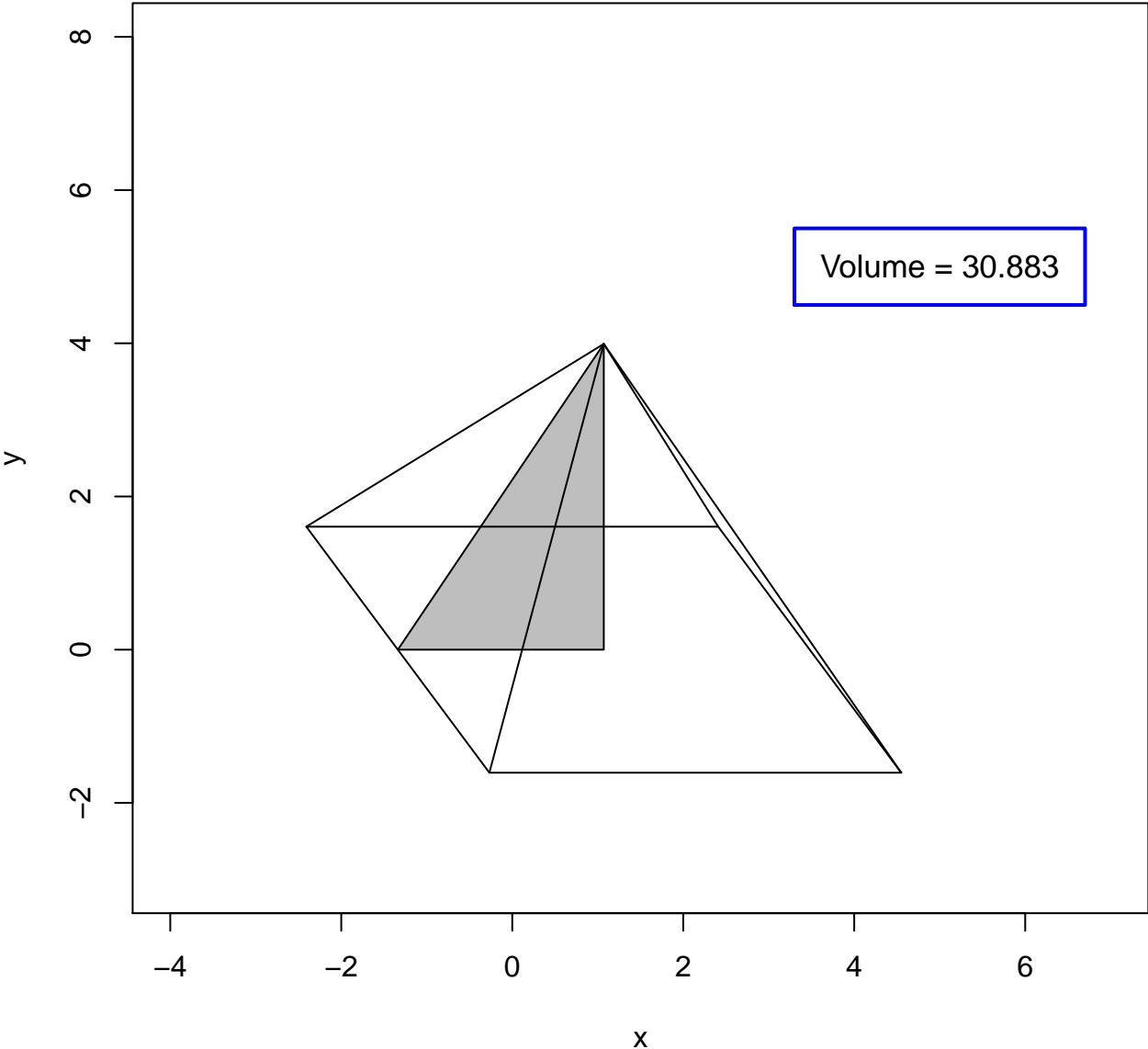
Height = 3.878 , Side length of base = 4.945



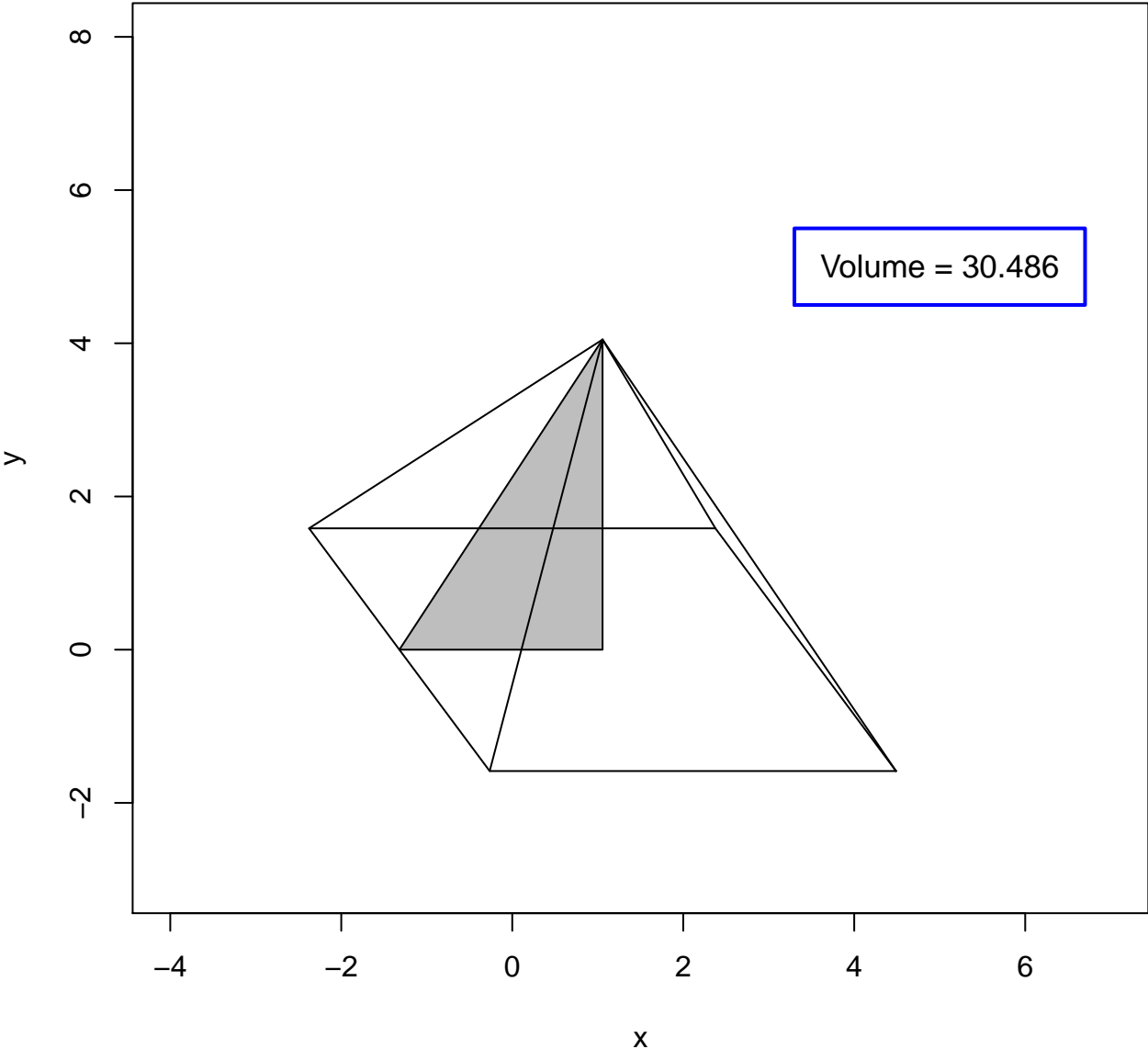
Height = 3.935 , Side length of base = 4.882



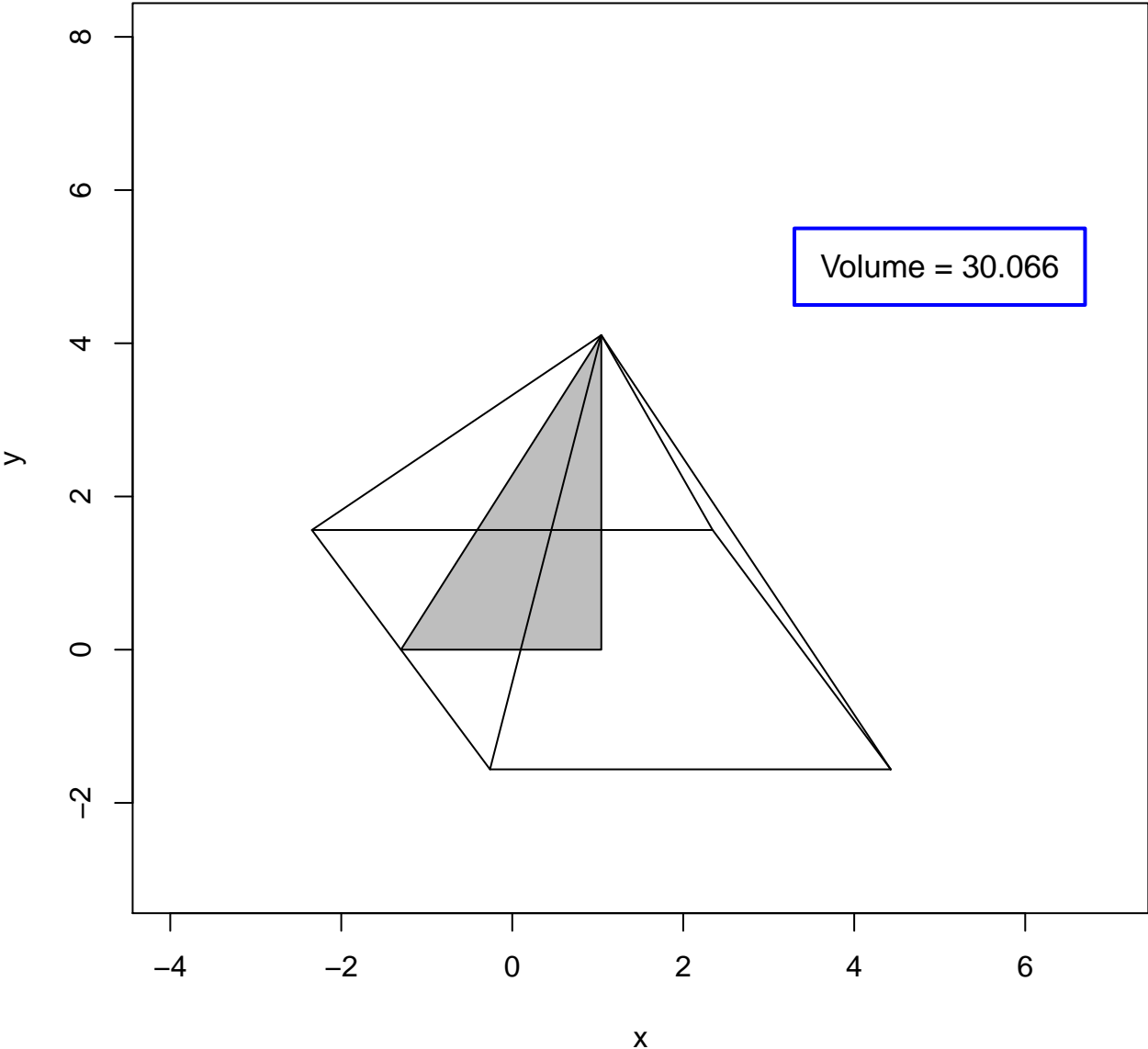
Height = 3.992 , Side length of base = 4.818



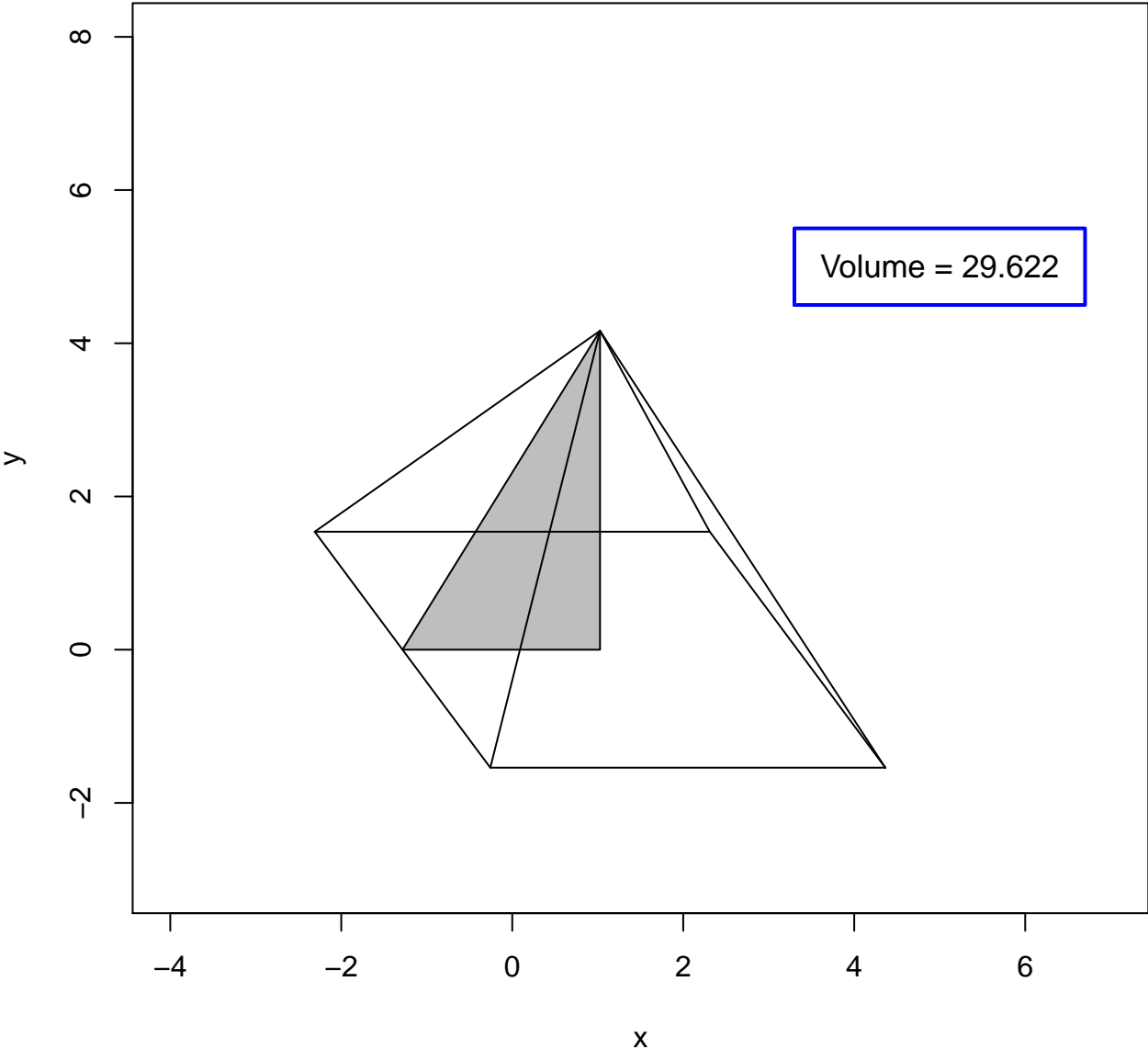
Height = 4.049 , Side length of base = 4.753



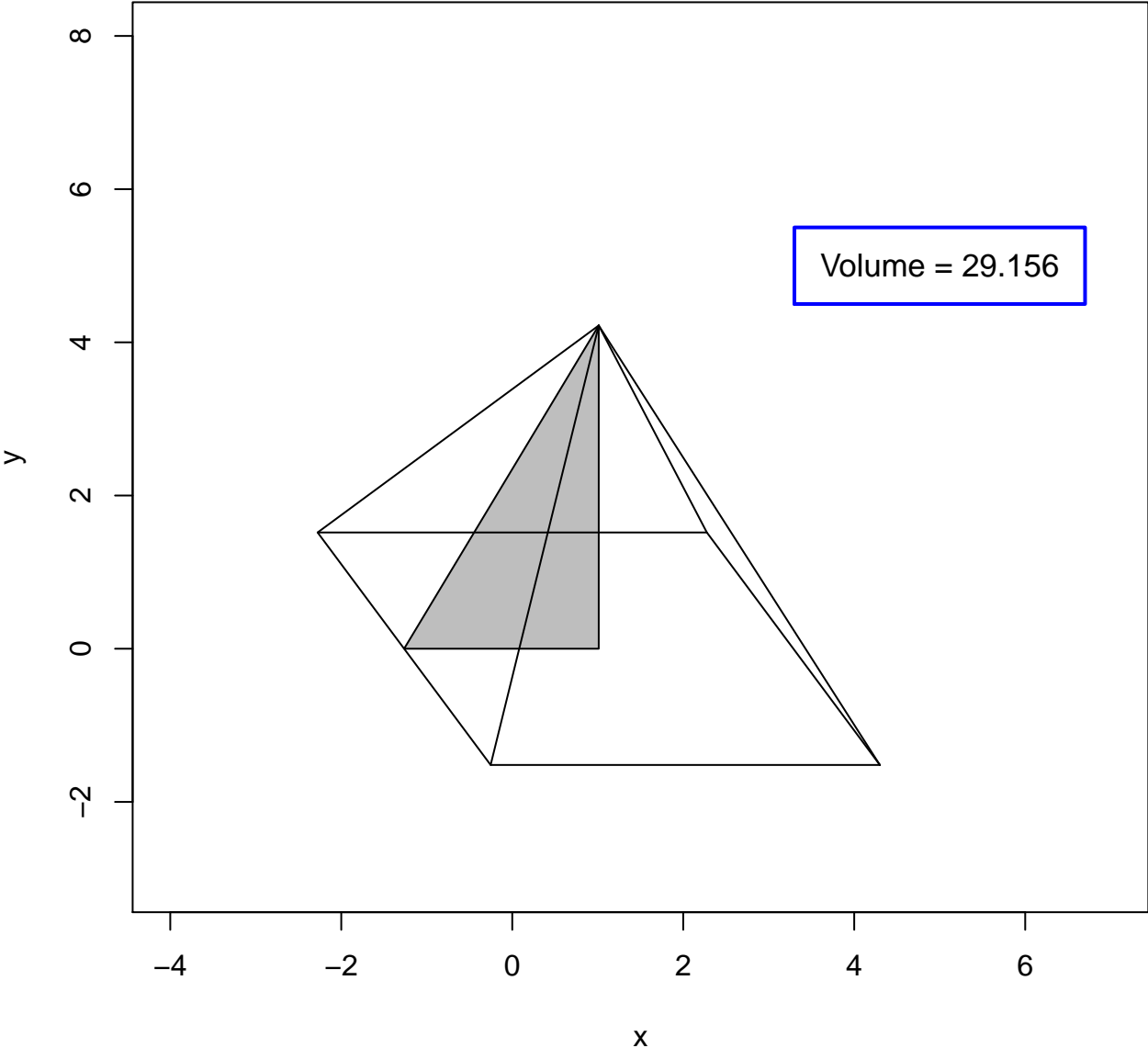
Height = 4.106 , Side length of base = 4.687



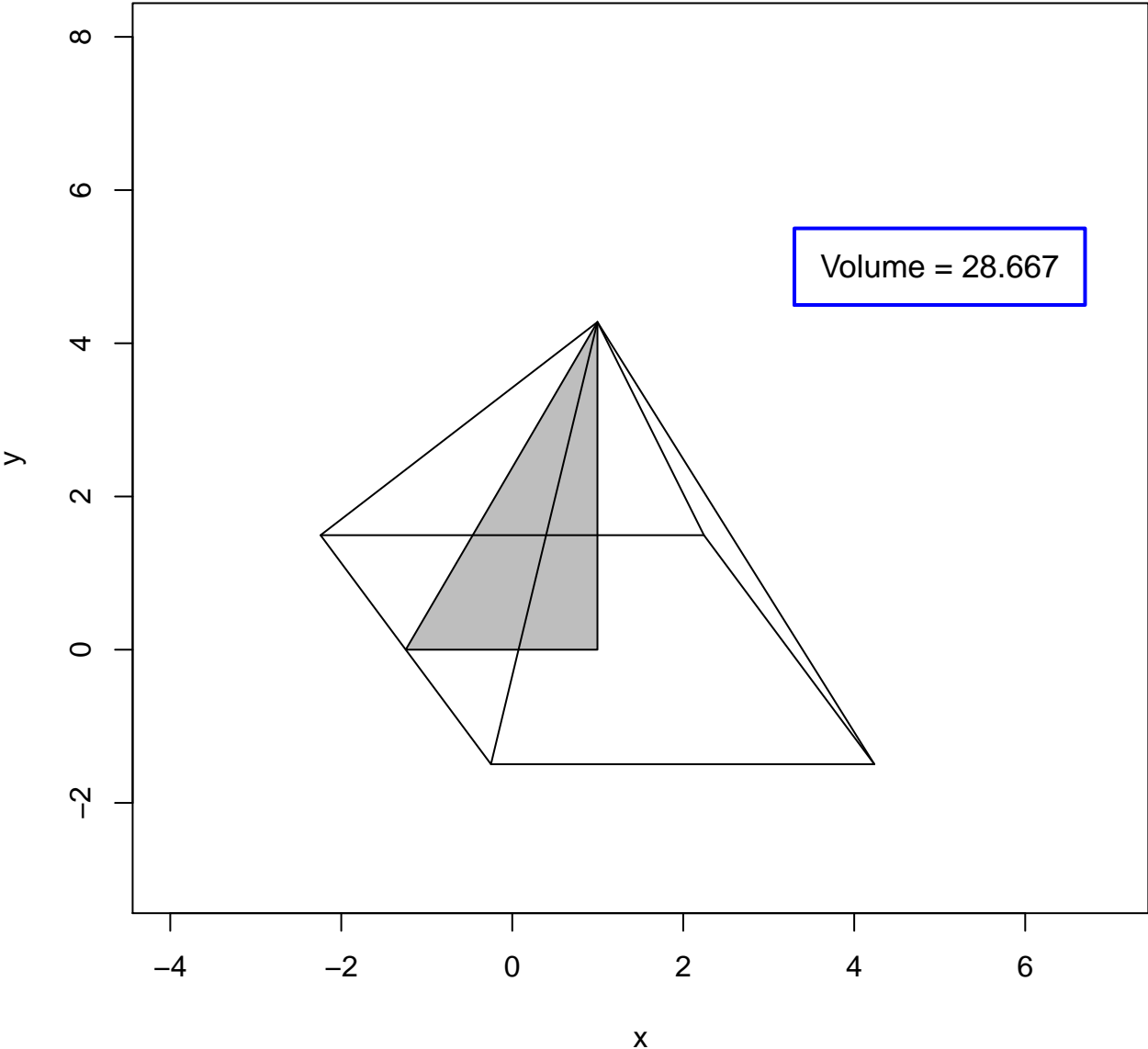
Height = 4.163 , Side length of base = 4.62



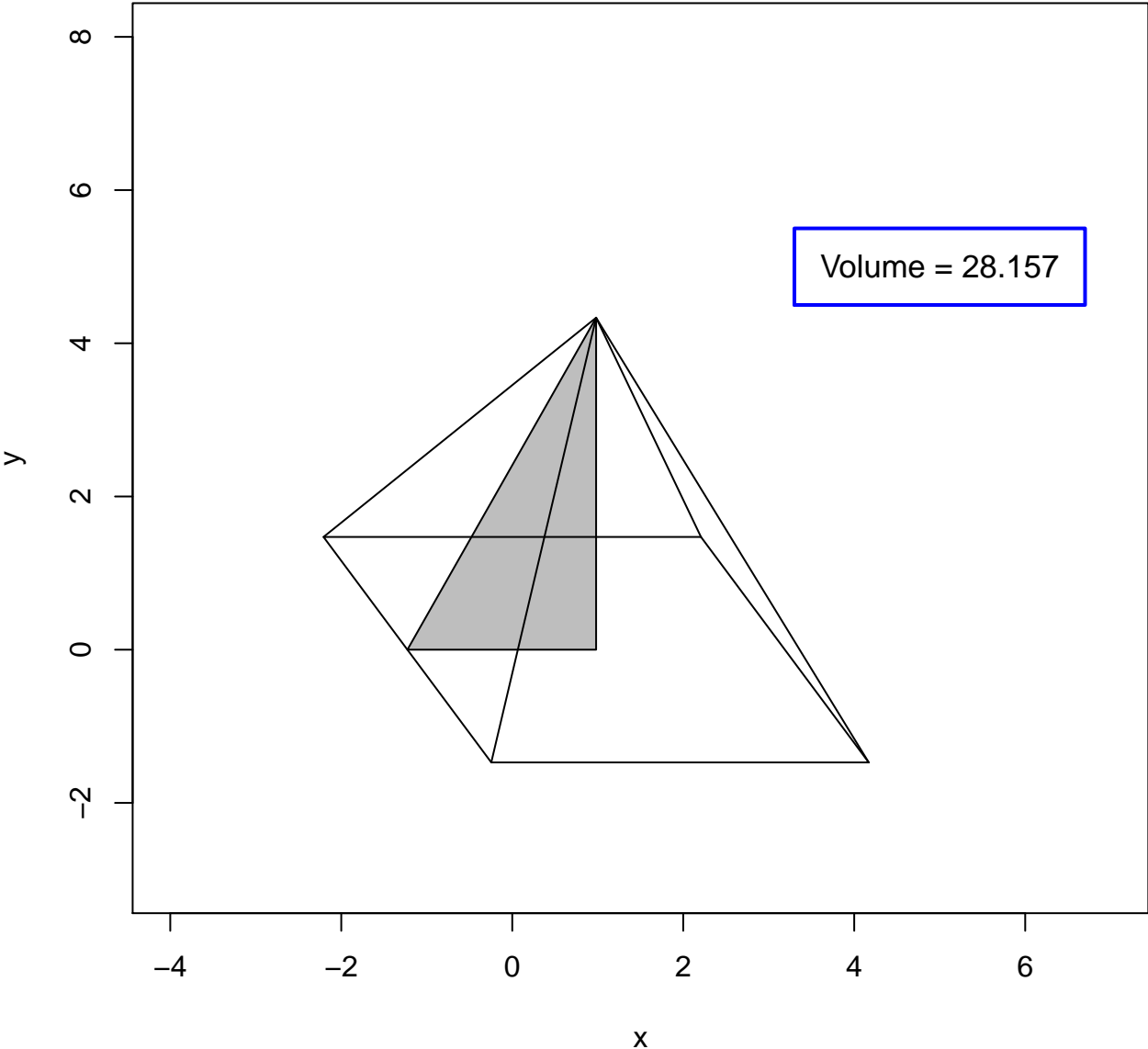
Height = 4.22 , Side length of base = 4.553



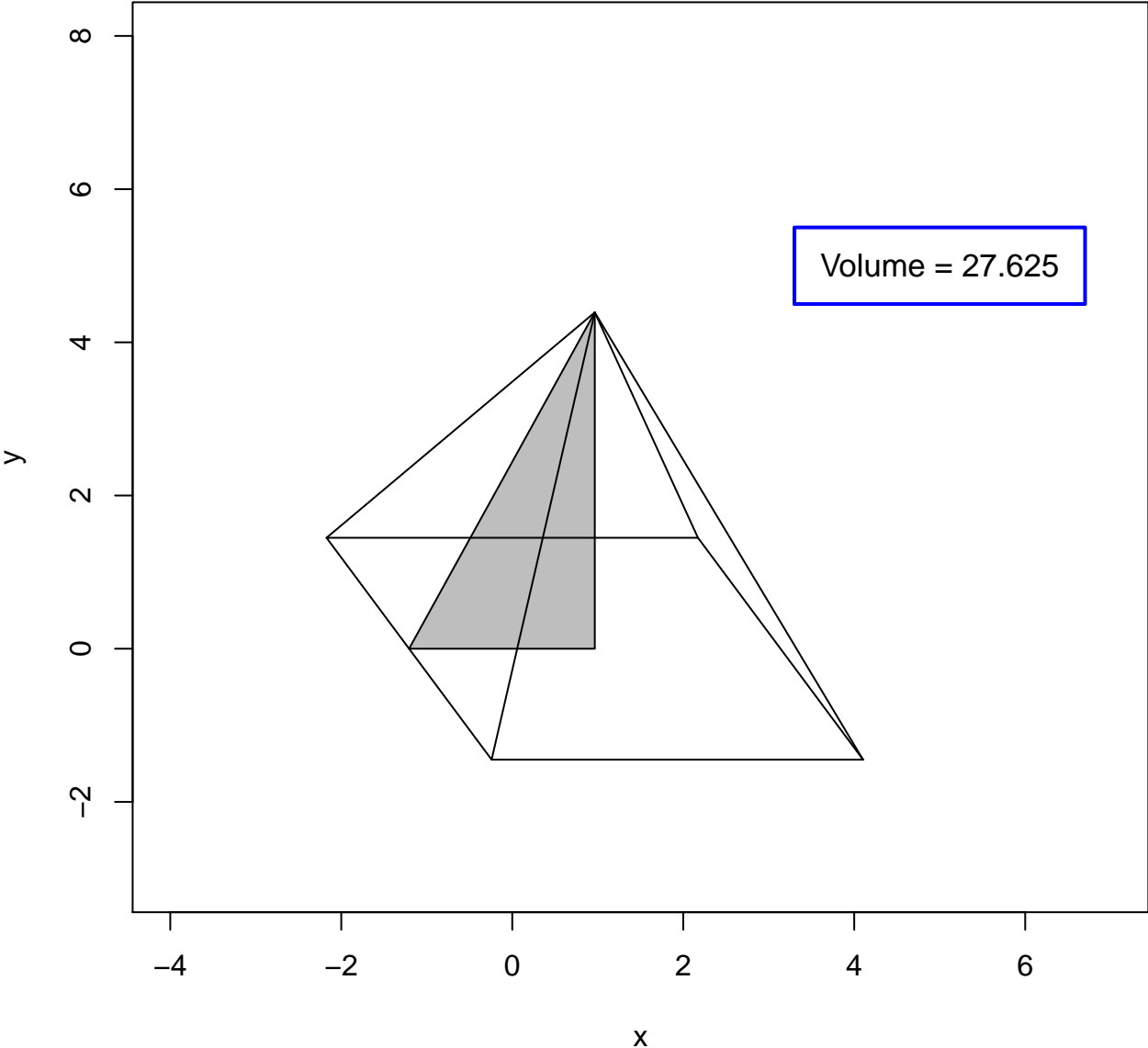
Height = 4.277 , Side length of base = 4.484



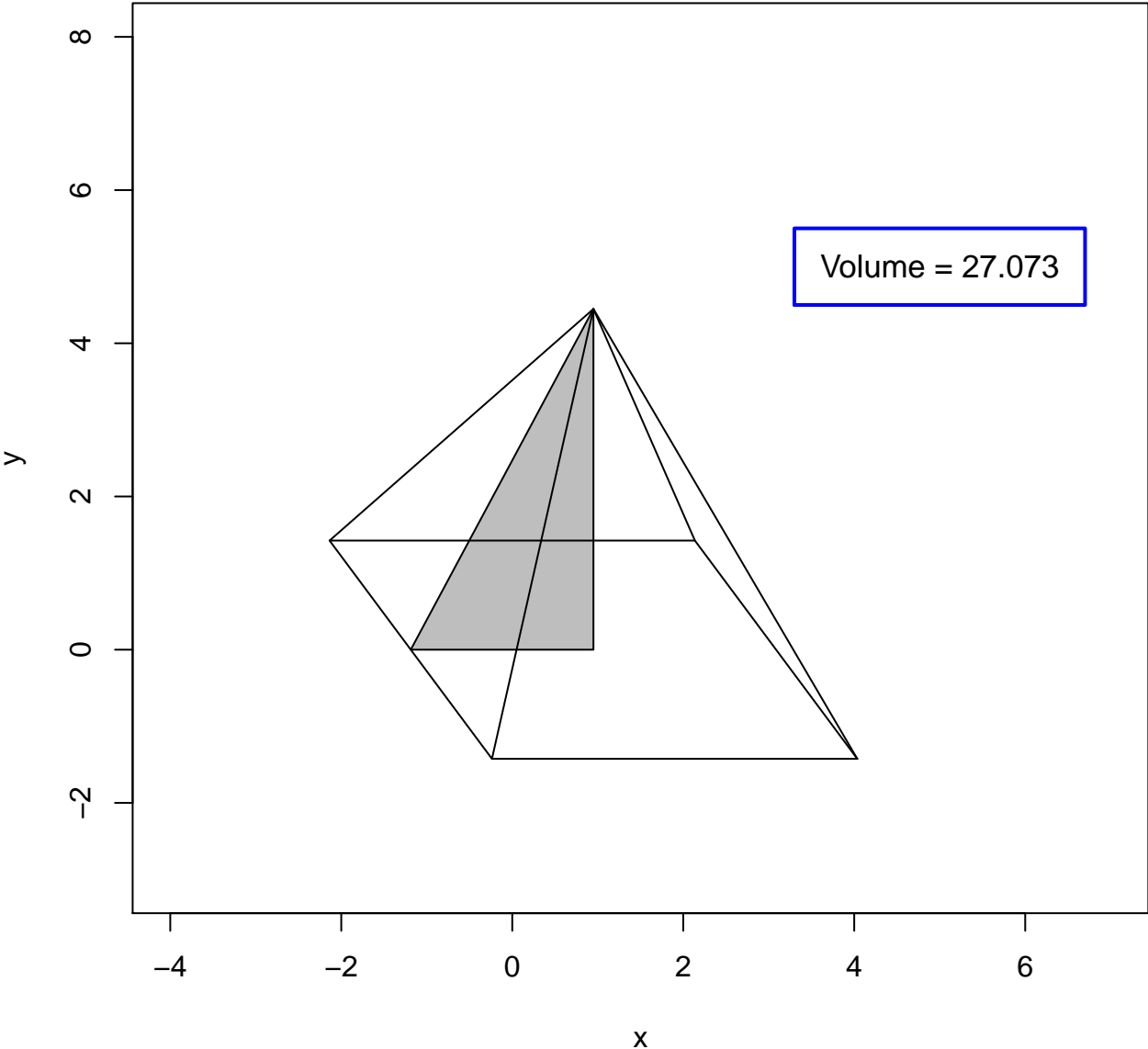
Height = 4.334 , Side length of base = 4.415



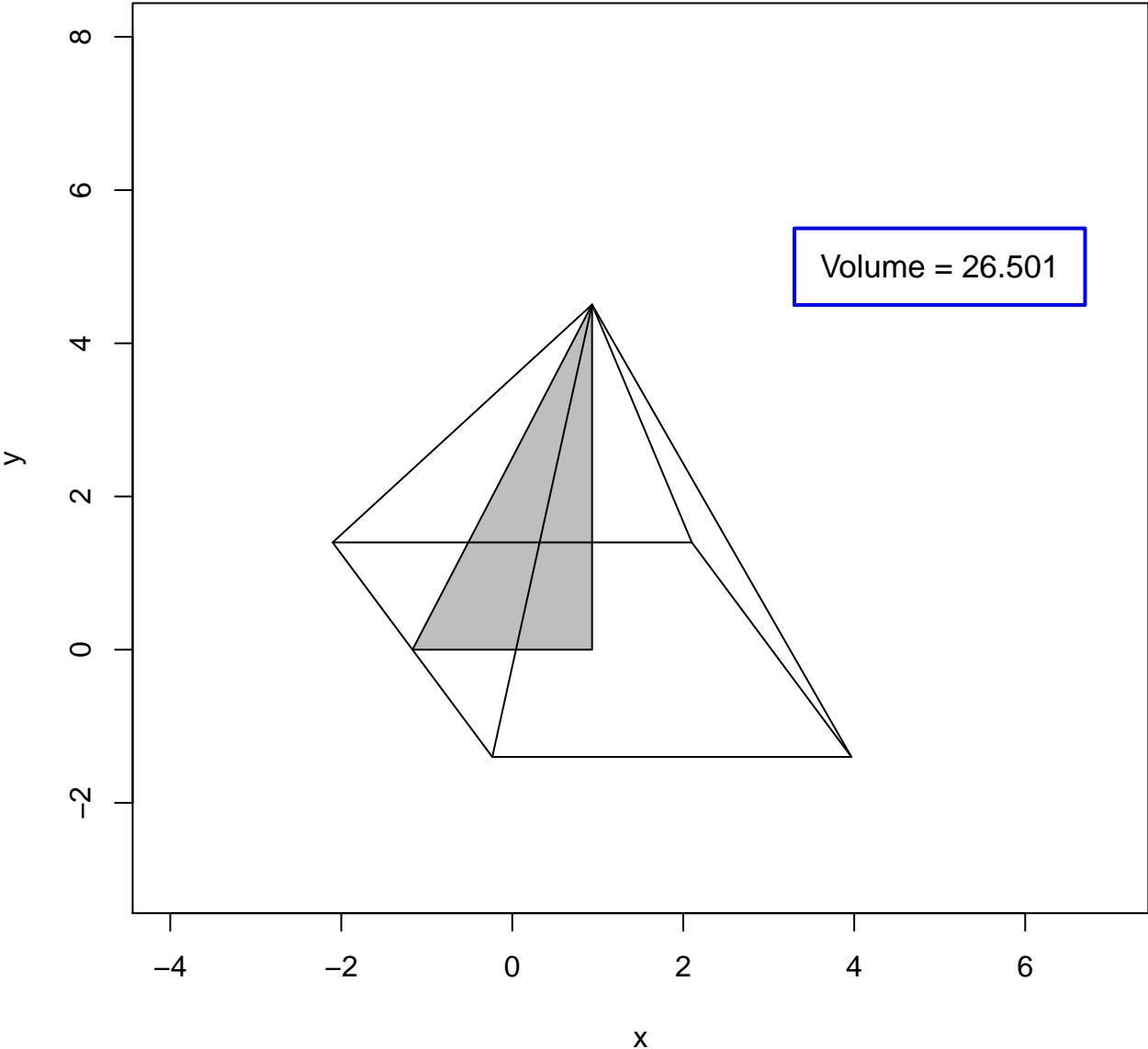
Height = 4.391 , Side length of base = 4.344



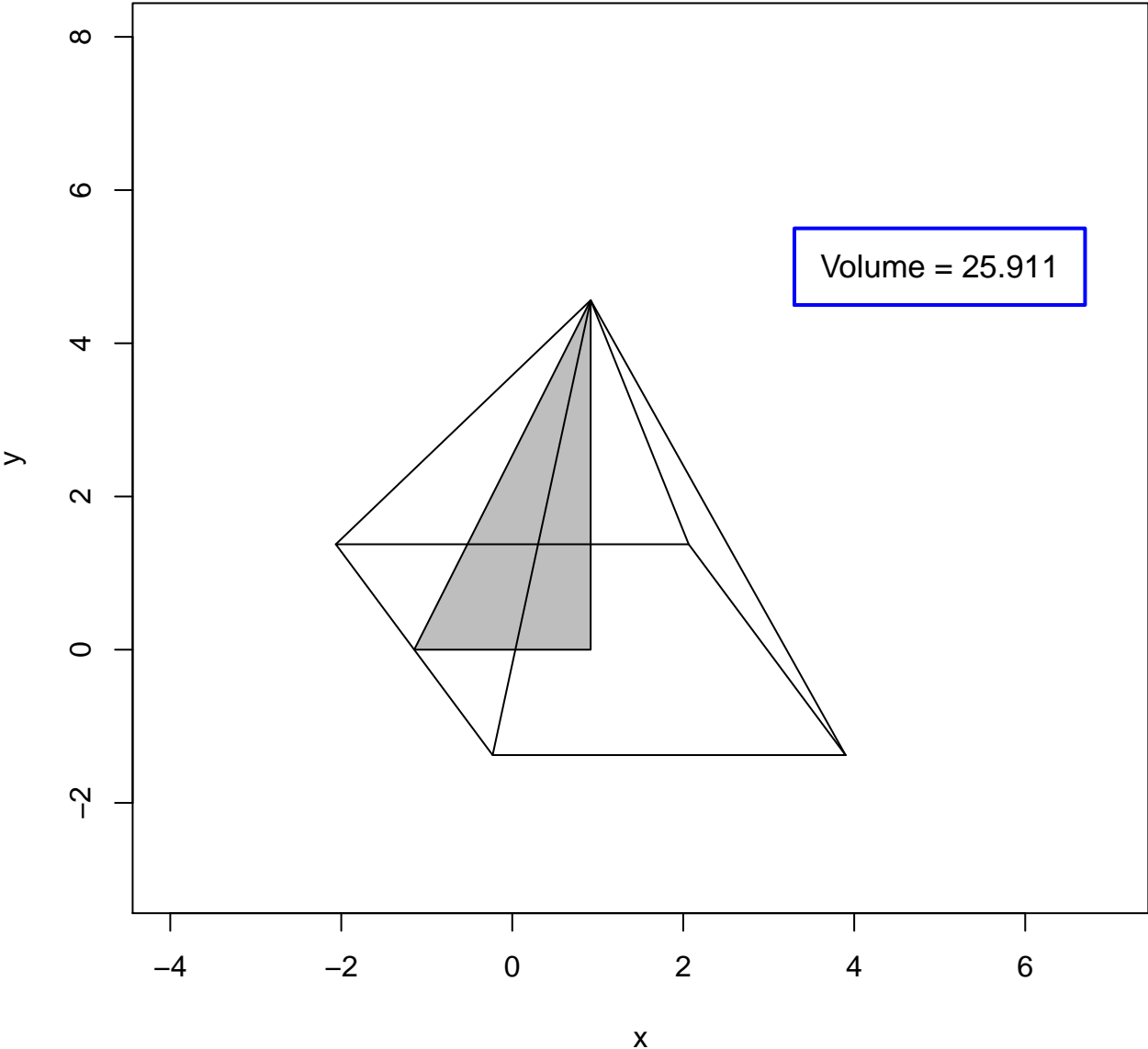
Height = 4.448 , Side length of base = 4.273



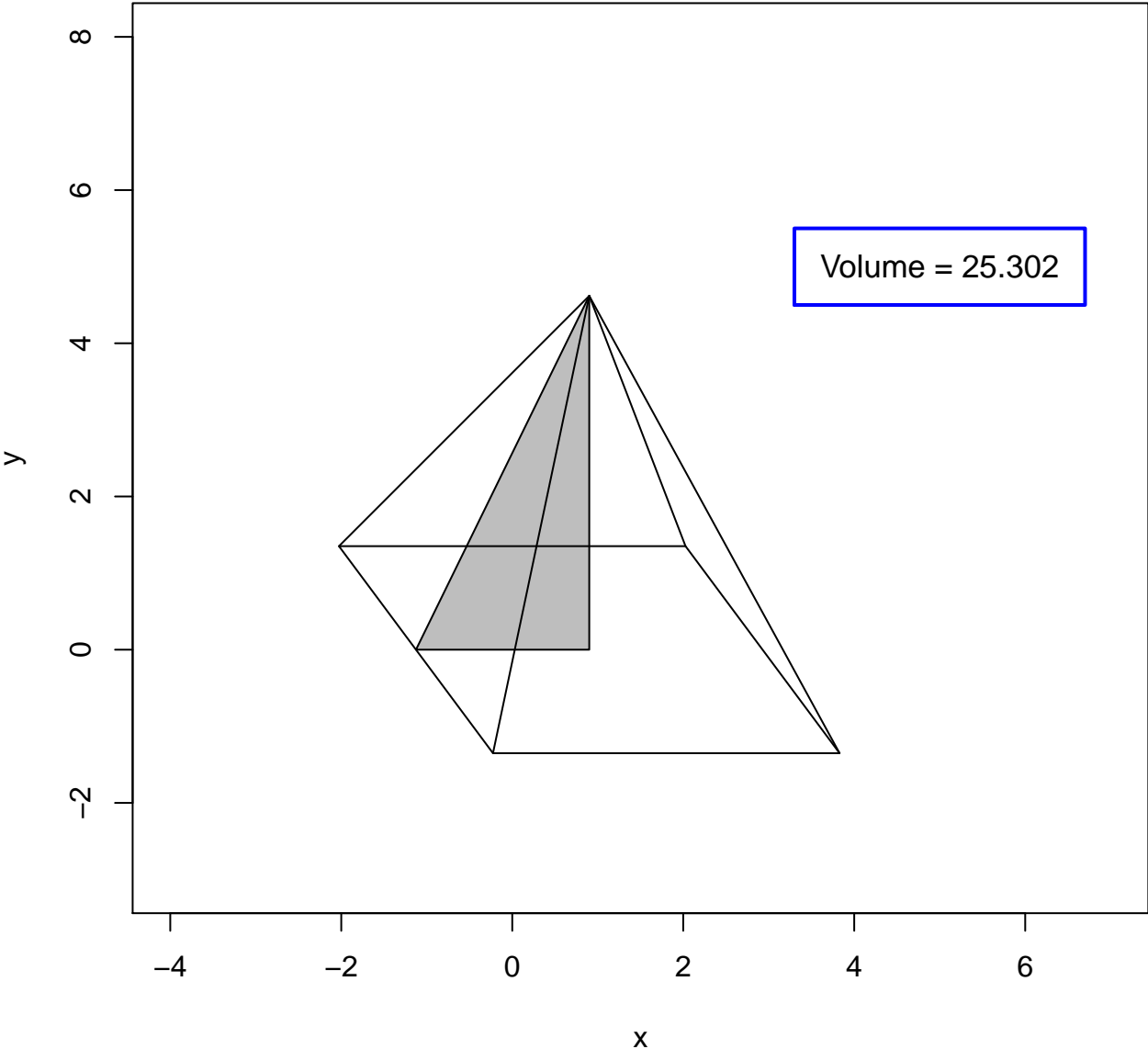
Height = 4.505 , Side length of base = 4.201



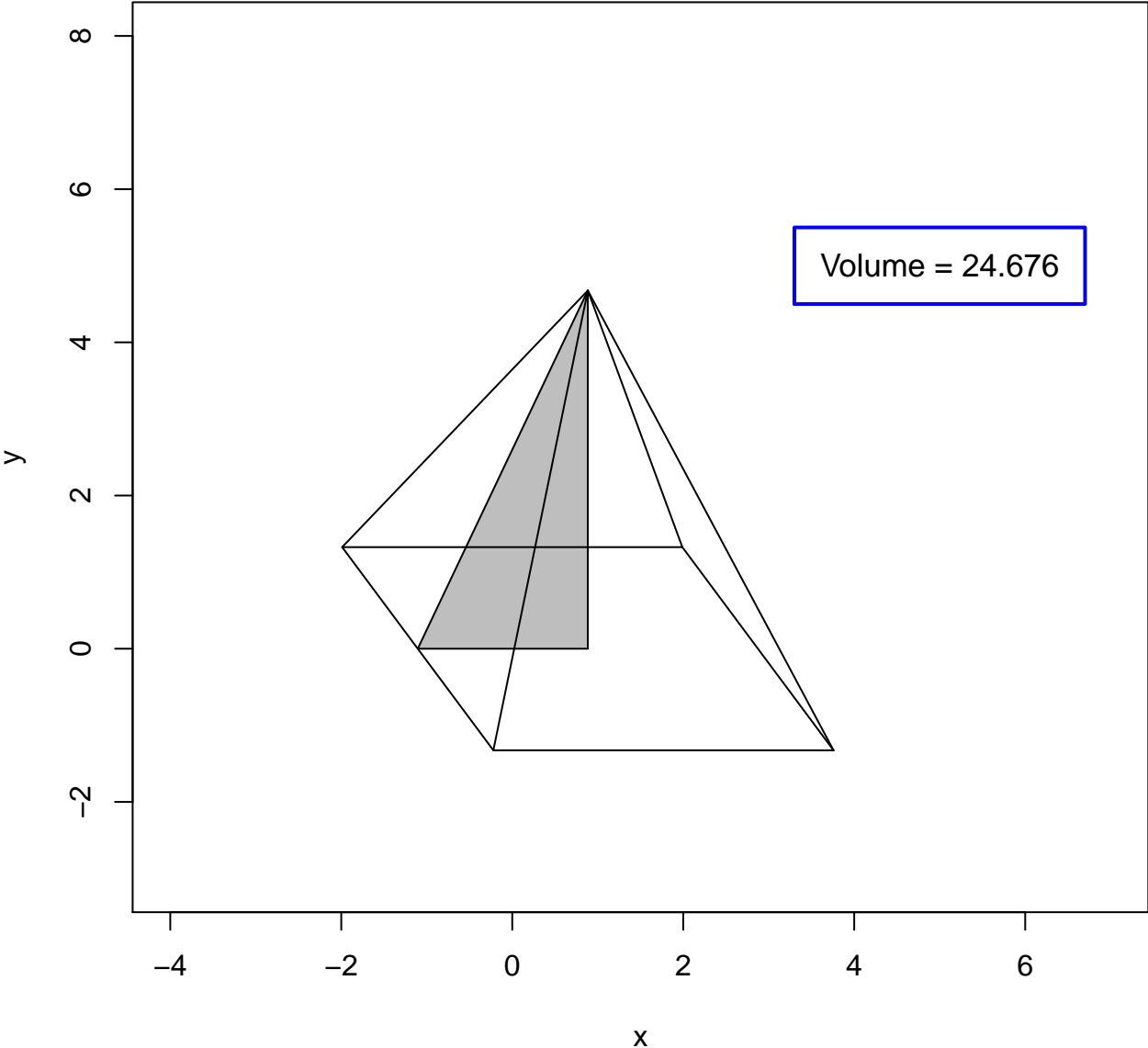
Height = 4.562 , Side length of base = 4.128



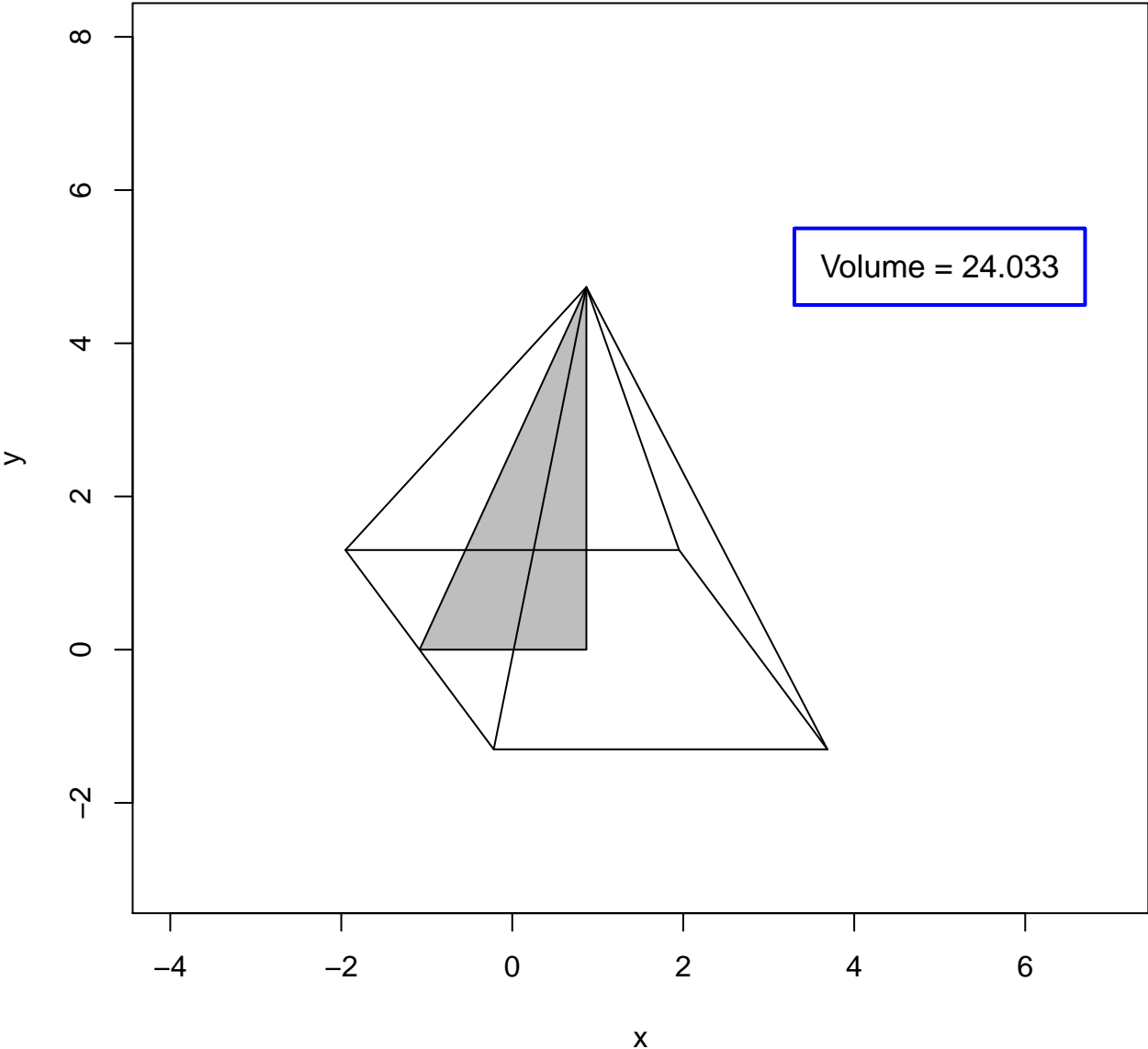
Height = 4.619 , Side length of base = 4.054



Height = 4.676 , Side length of base = 3.979

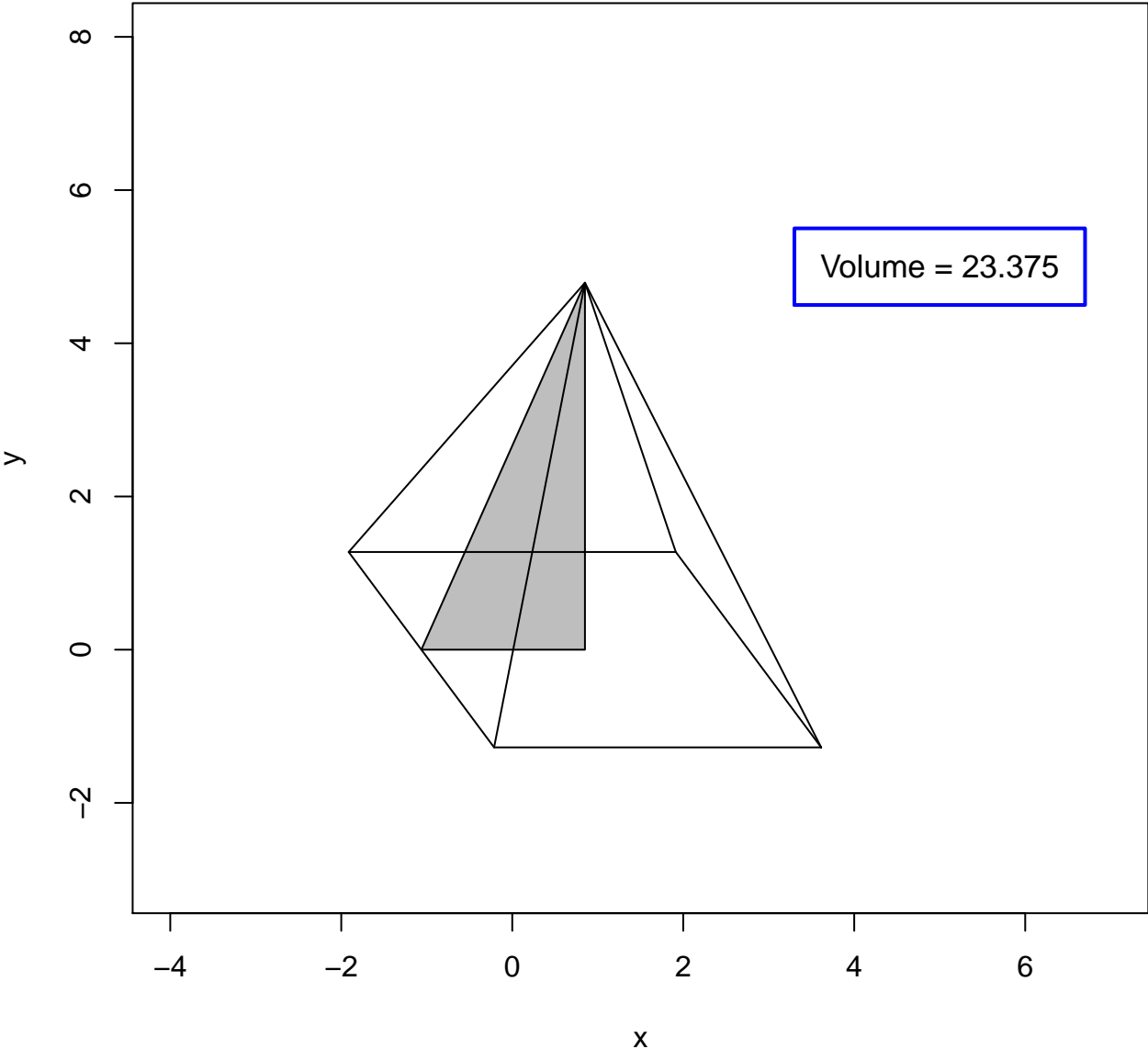


Height = 4.733 , Side length of base = 3.903

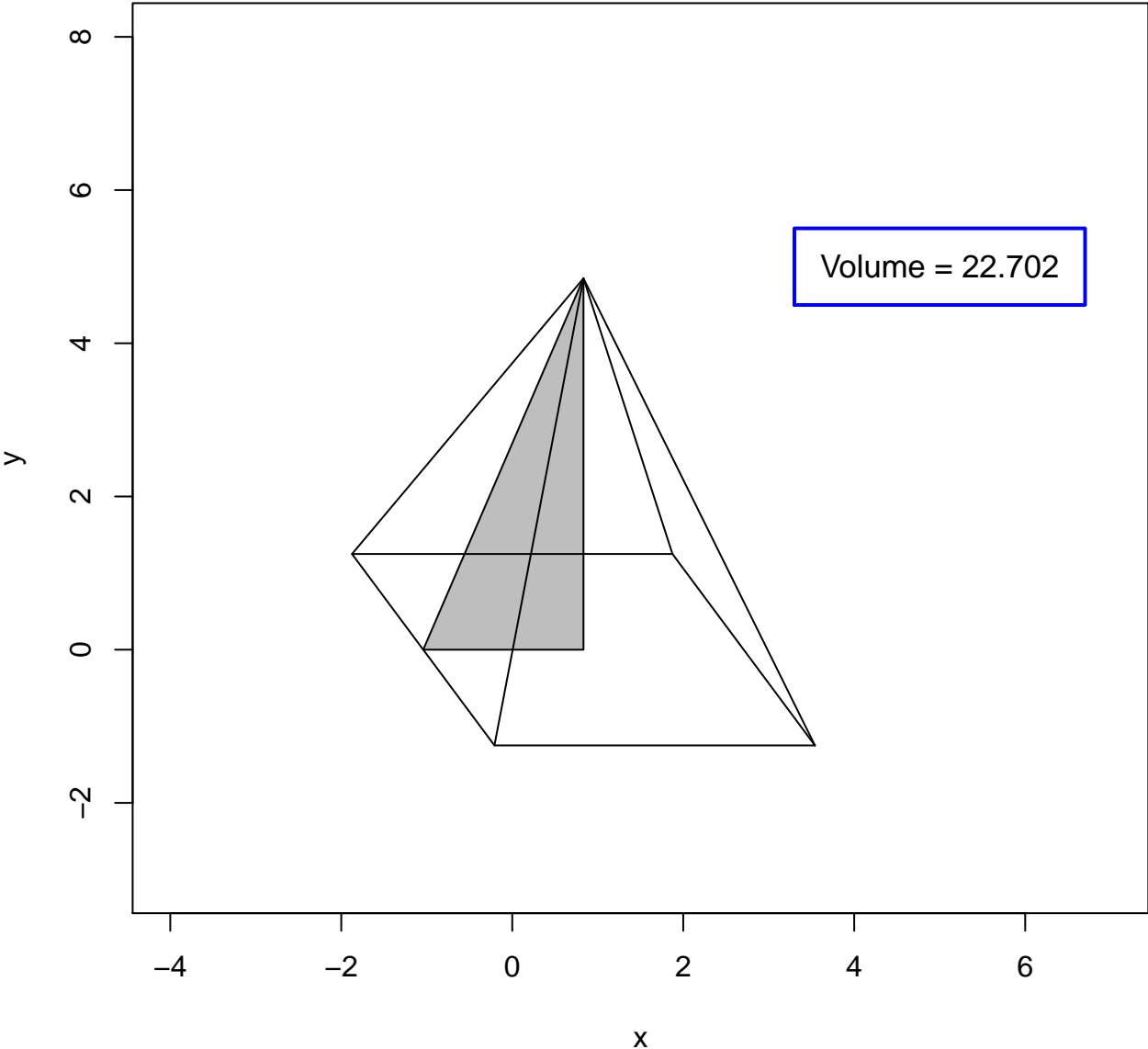


Volume = 24.033

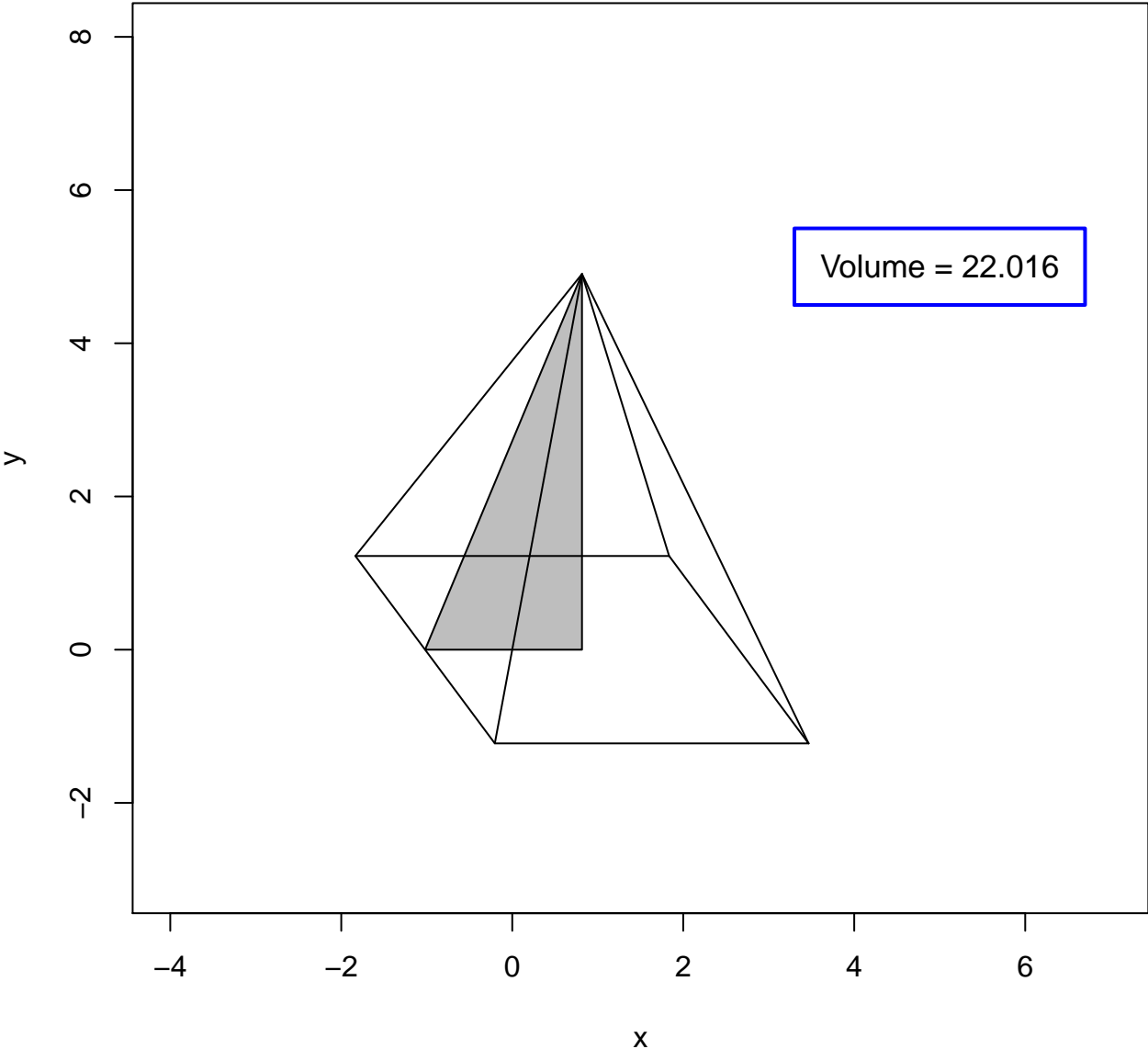
Height = 4.79 , Side length of base = 3.826



Height = 4.847 , Side length of base = 3.748

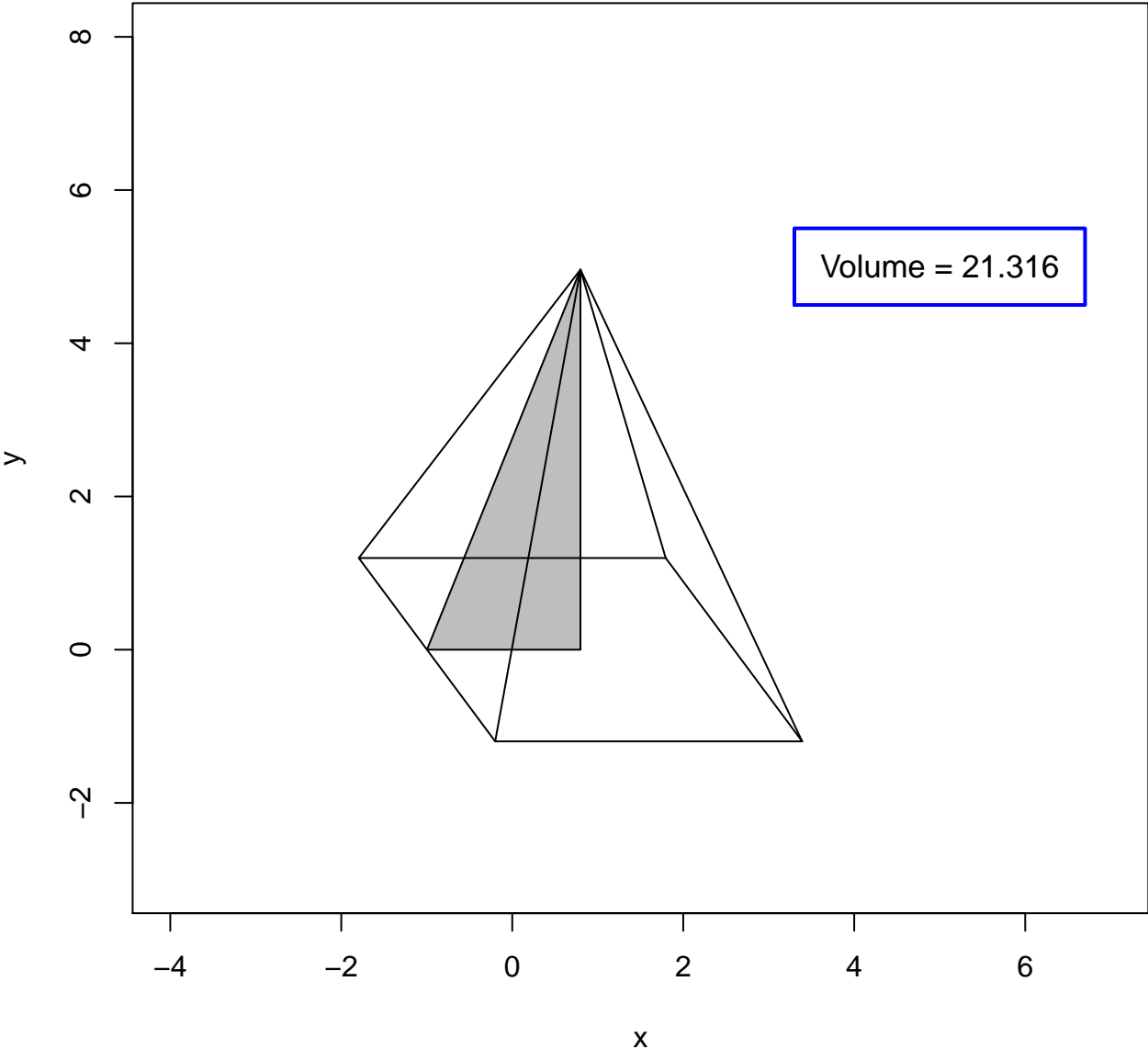


Height = 4.904 , Side length of base = 3.67

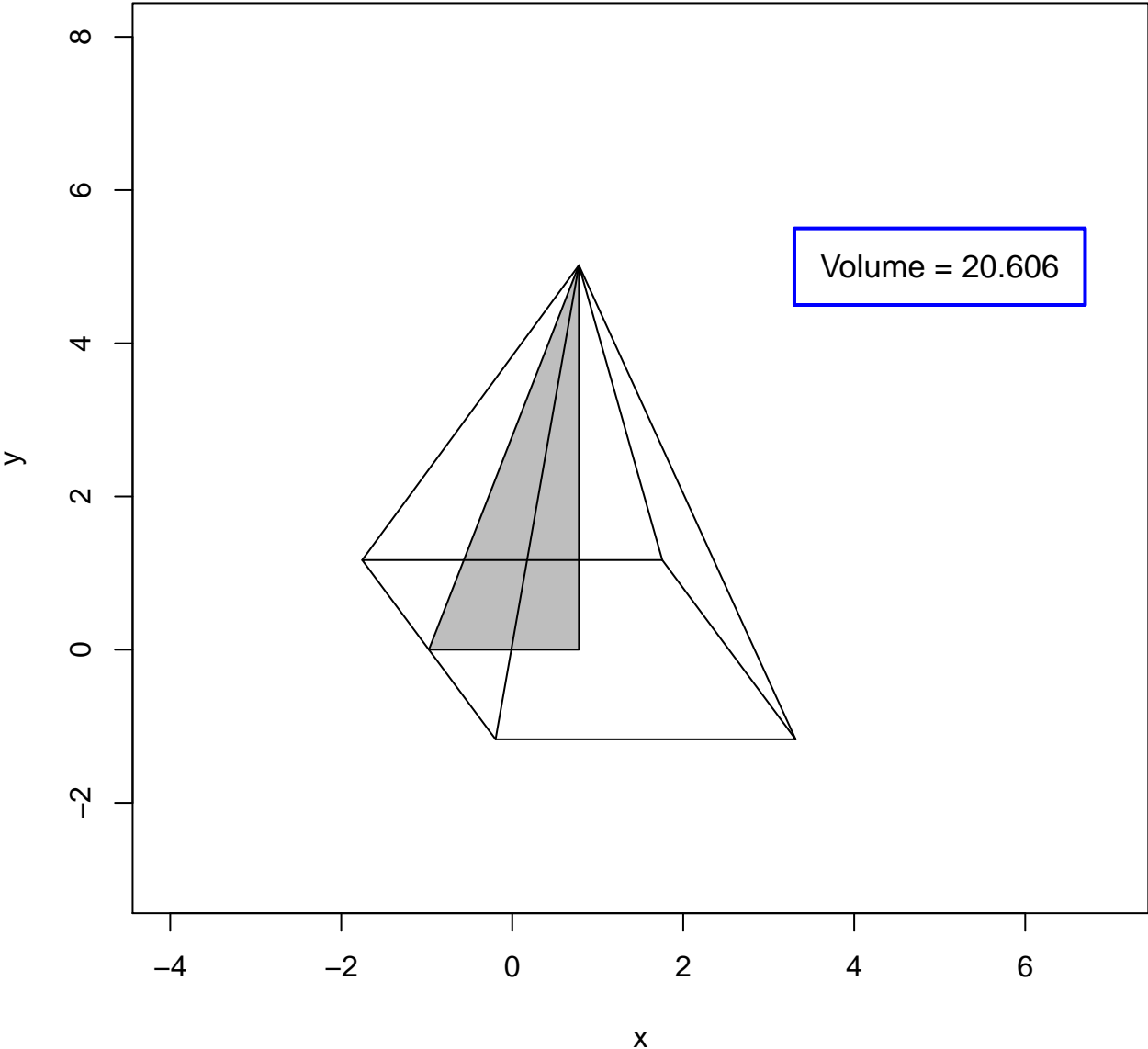


Volume = 22.016

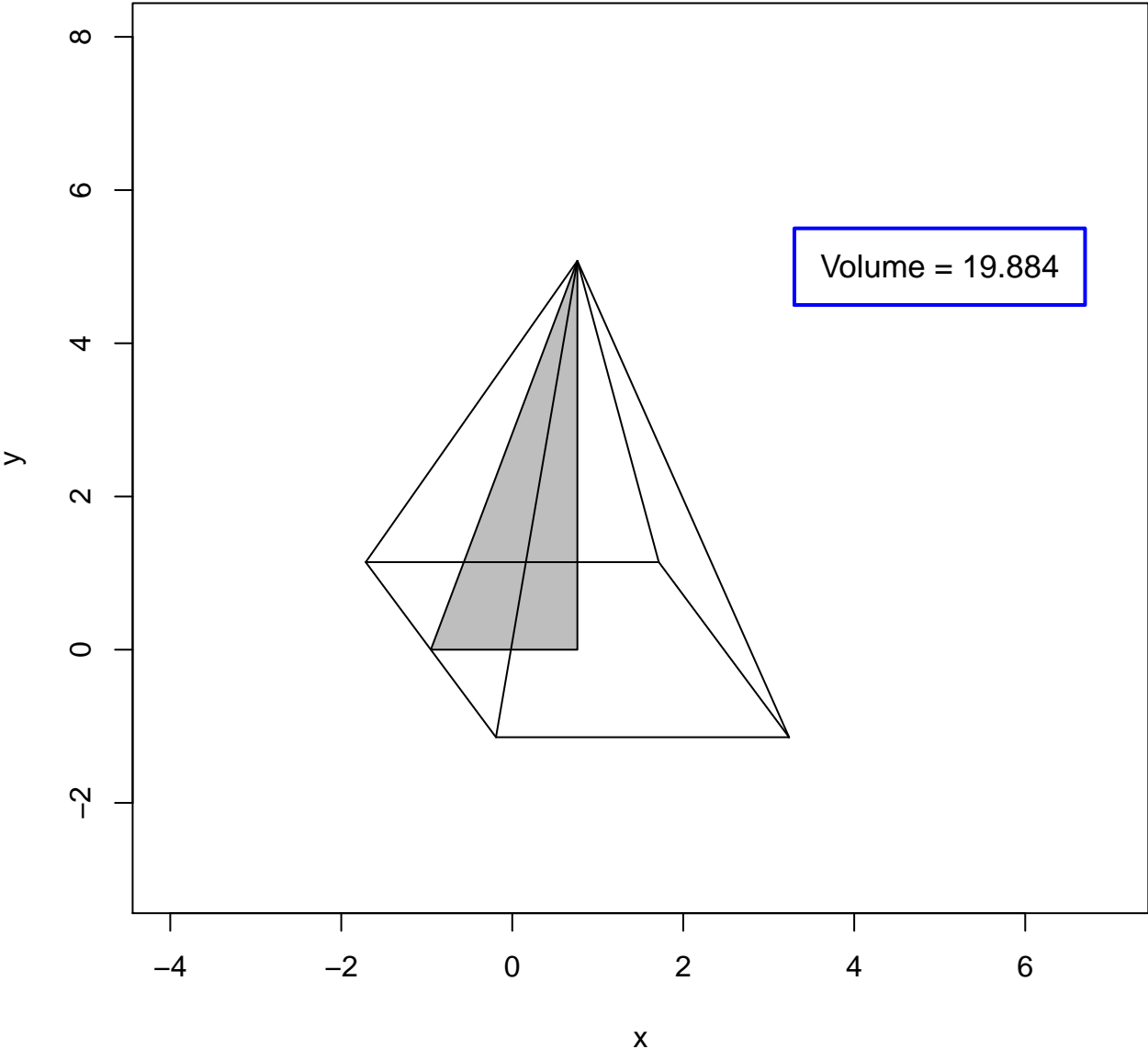
Height = 4.961 , Side length of base = 3.59



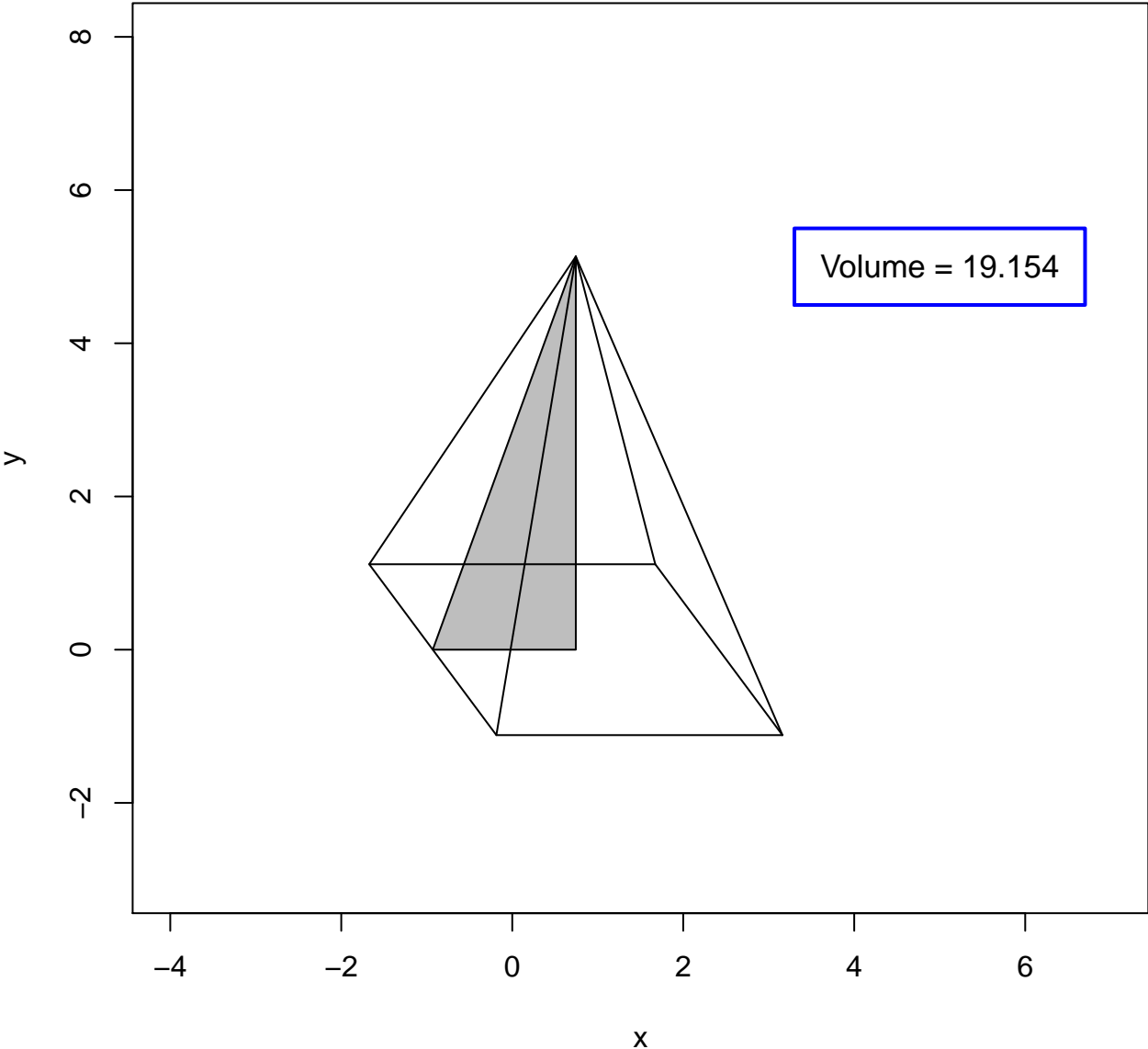
Height = 5.018 , Side length of base = 3.51



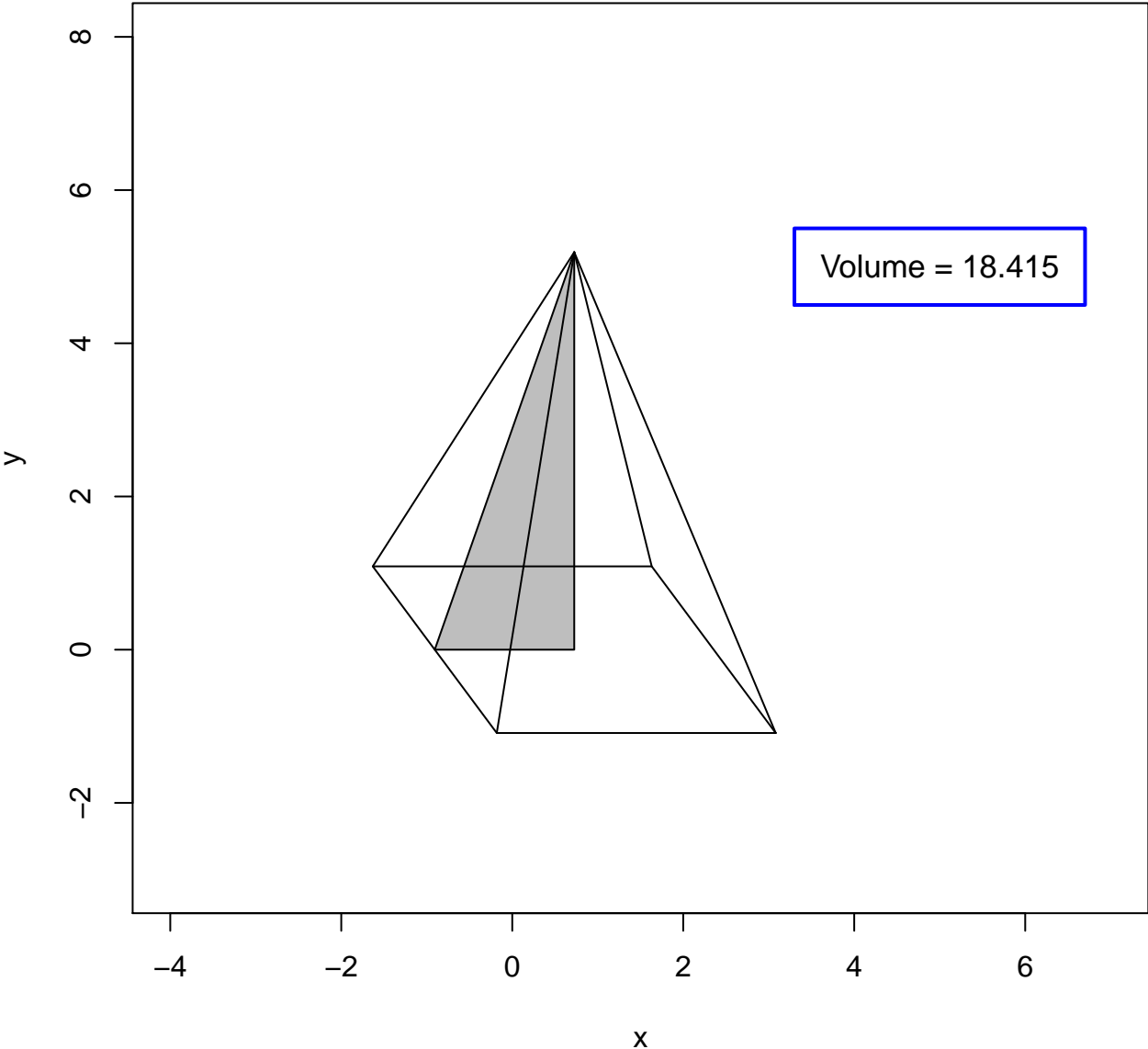
Height = 5.075 , Side length of base = 3.428



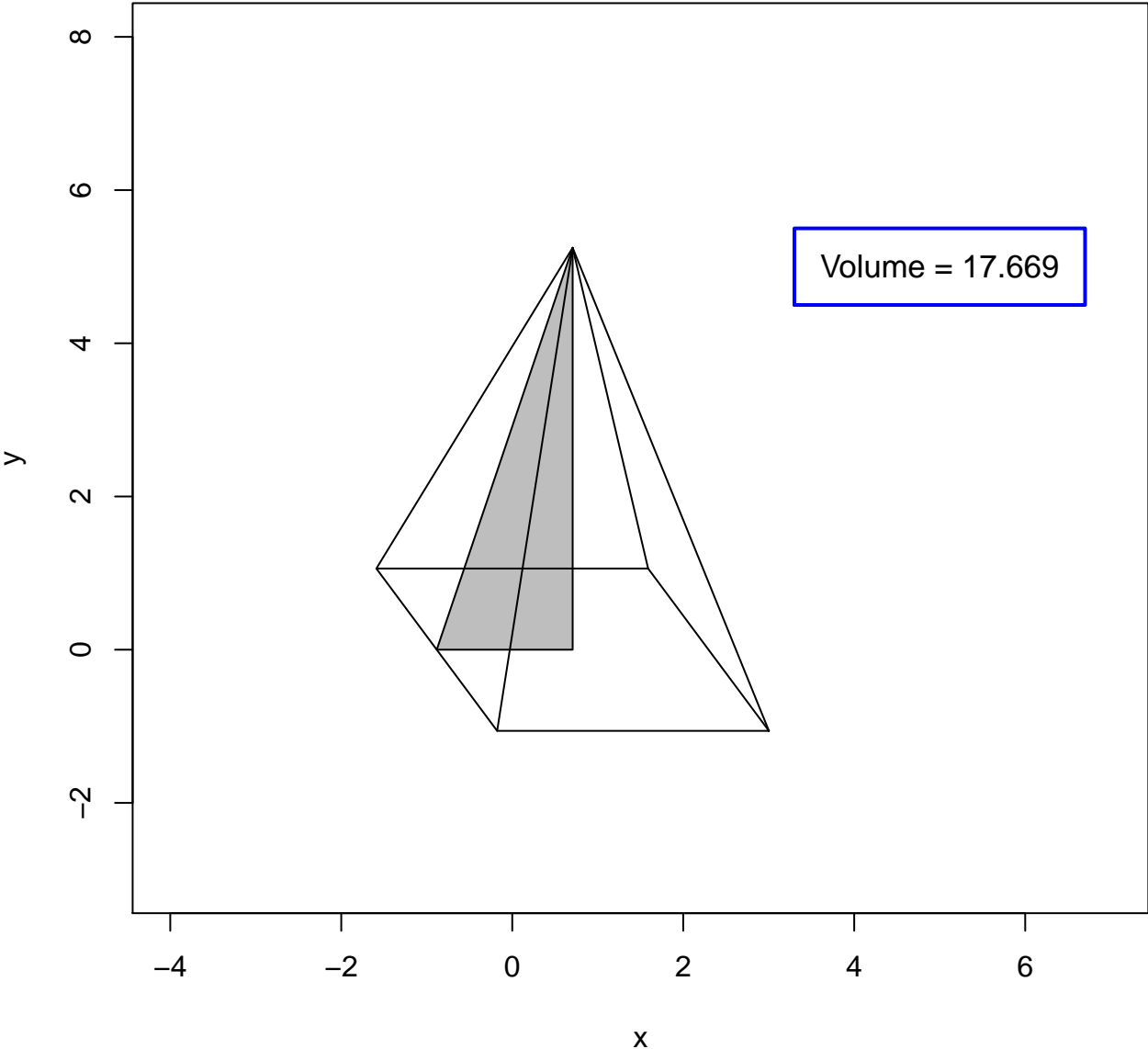
Height = 5.132 , Side length of base = 3.346



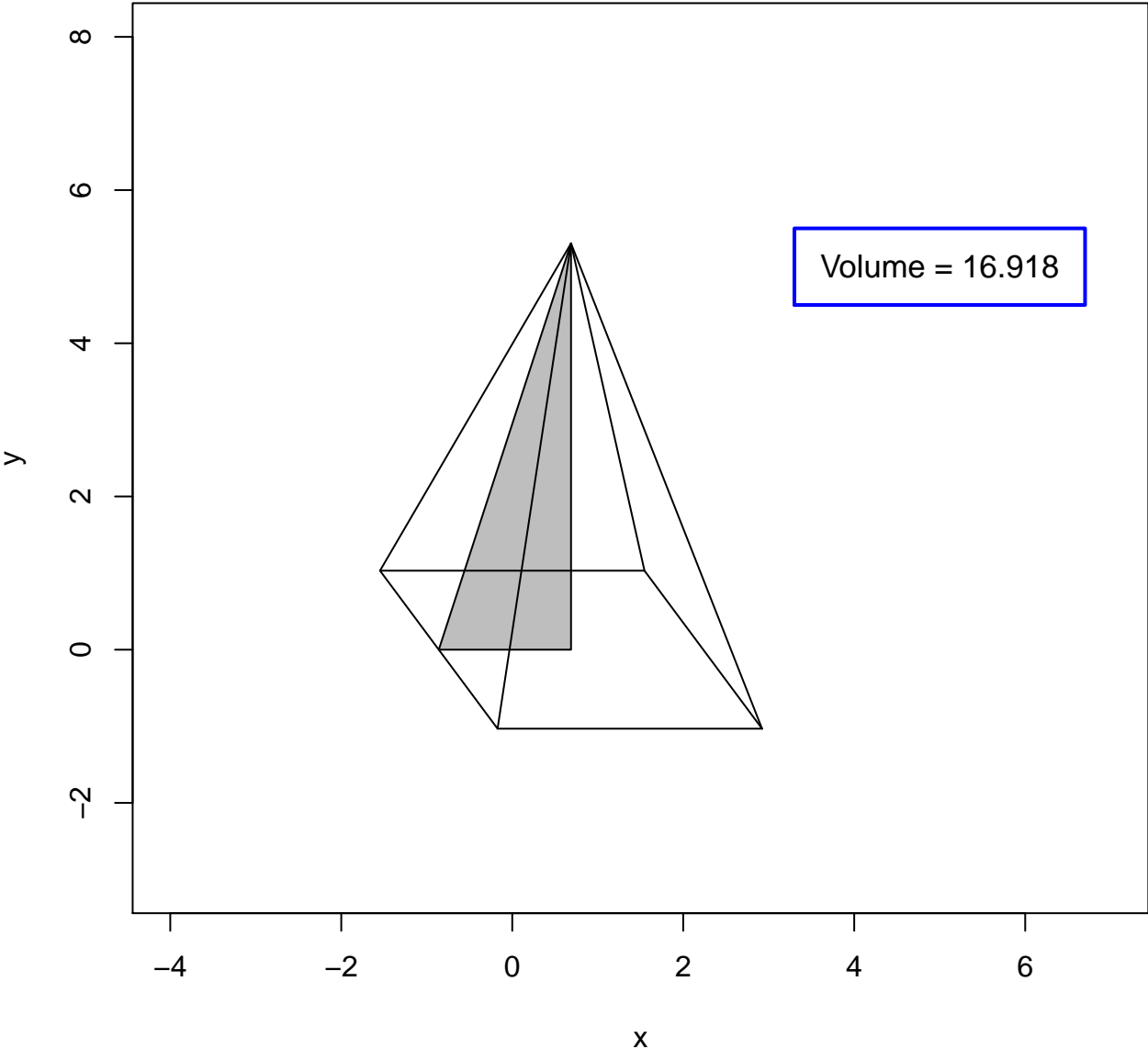
Height = 5.189 , Side length of base = 3.263



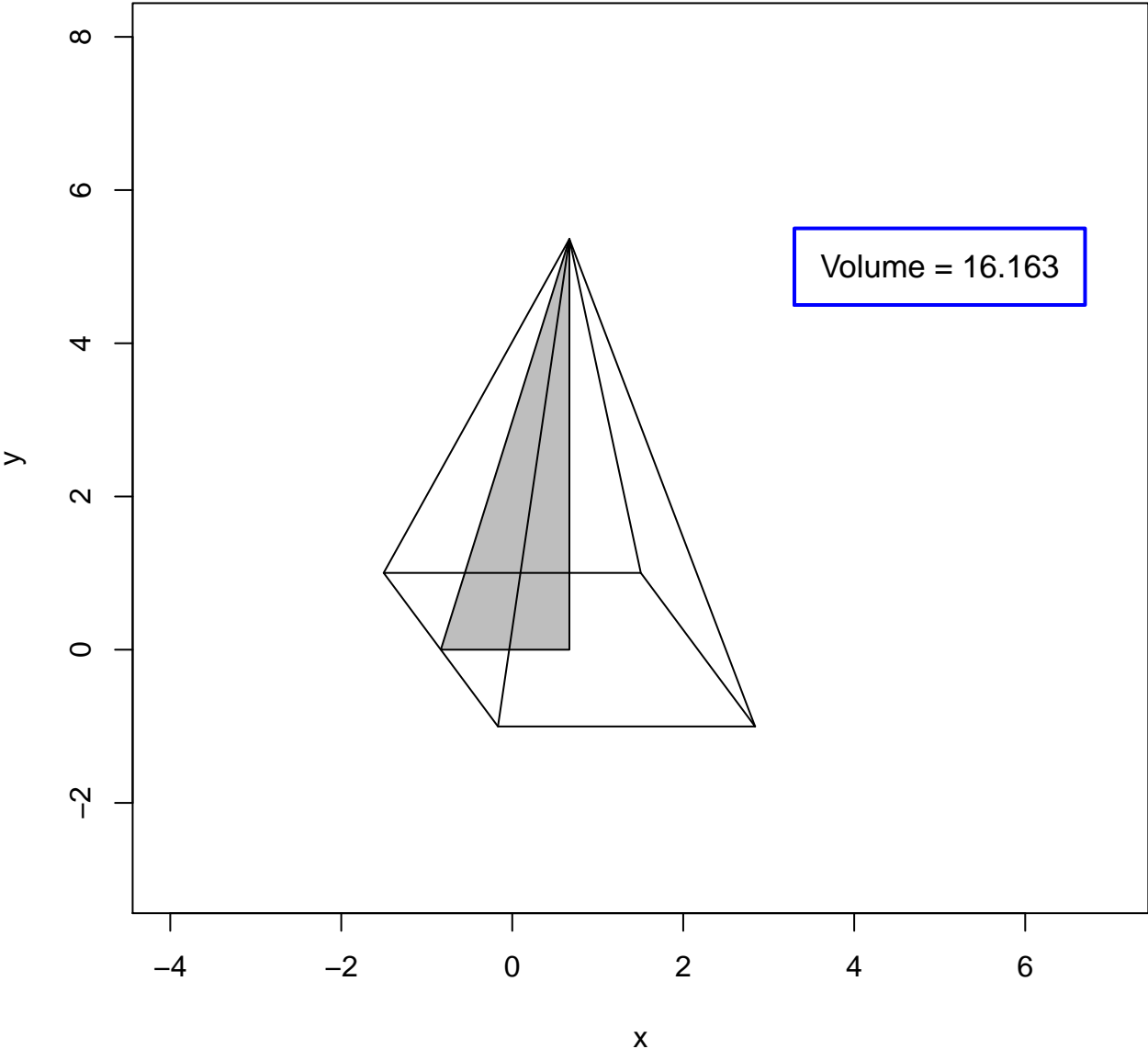
Height = 5.246 , Side length of base = 3.179



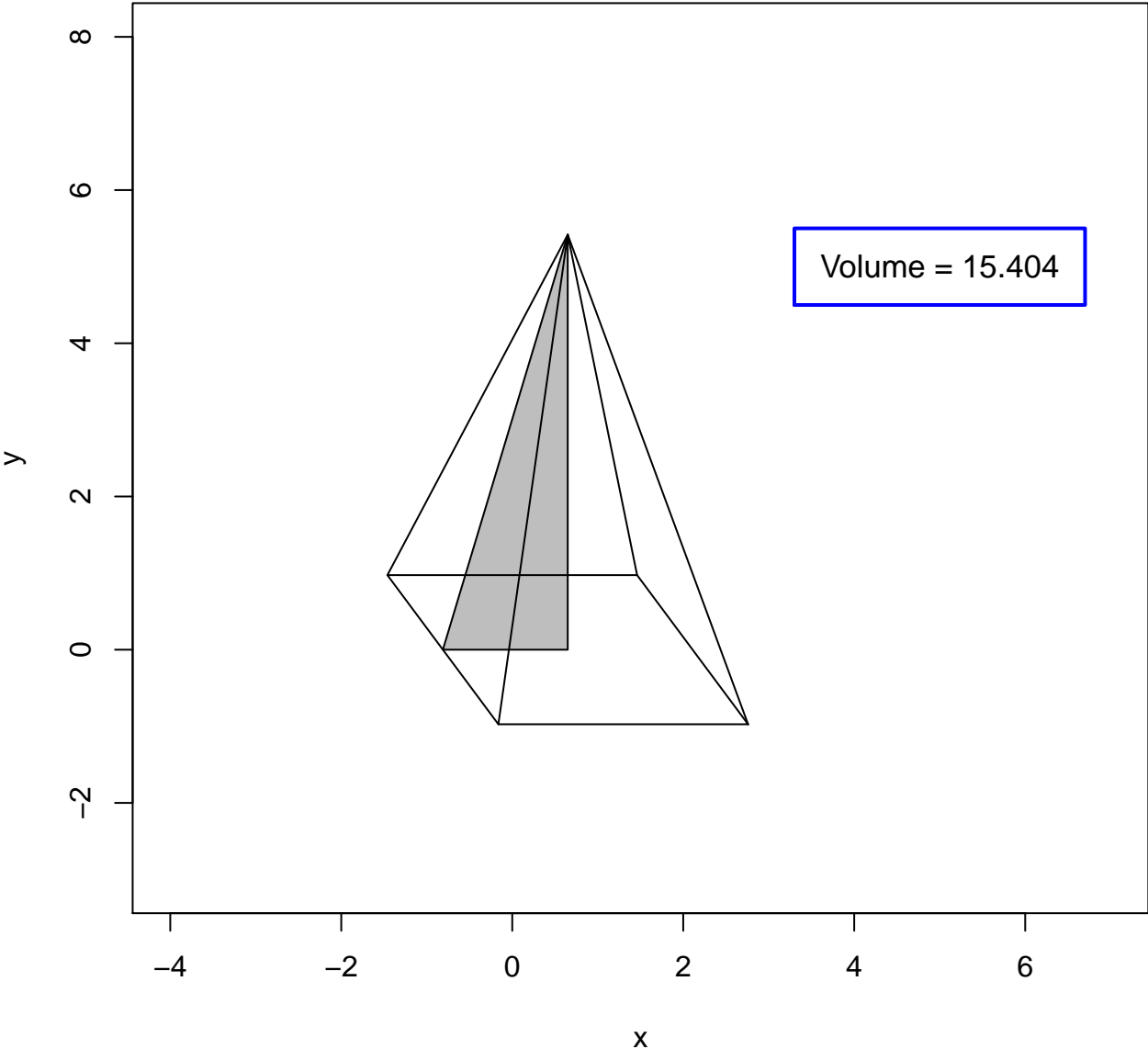
Height = 5.303 , Side length of base = 3.094



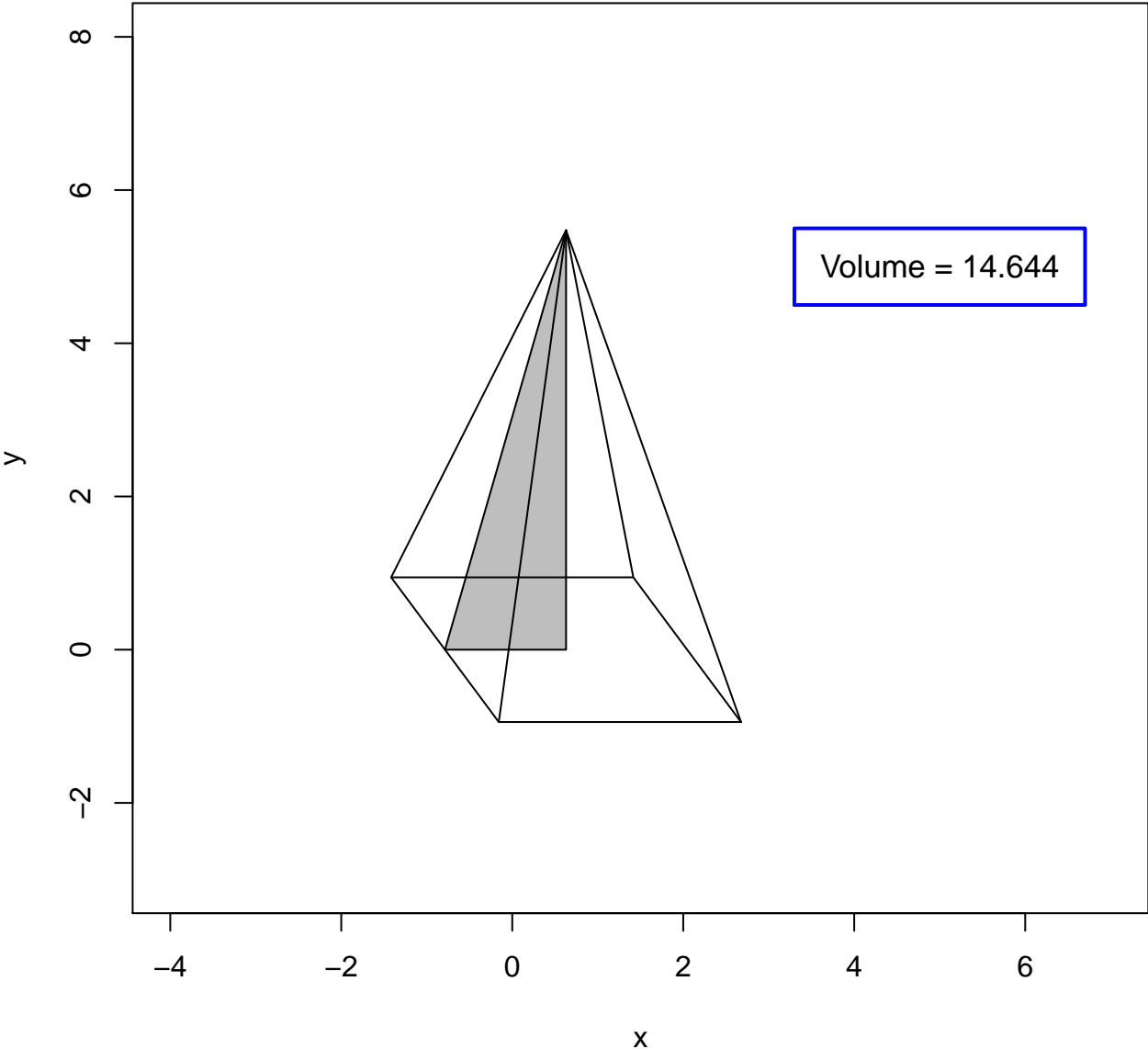
Height = 5.36 , Side length of base = 3.008



Height = 5.417 , Side length of base = 2.921

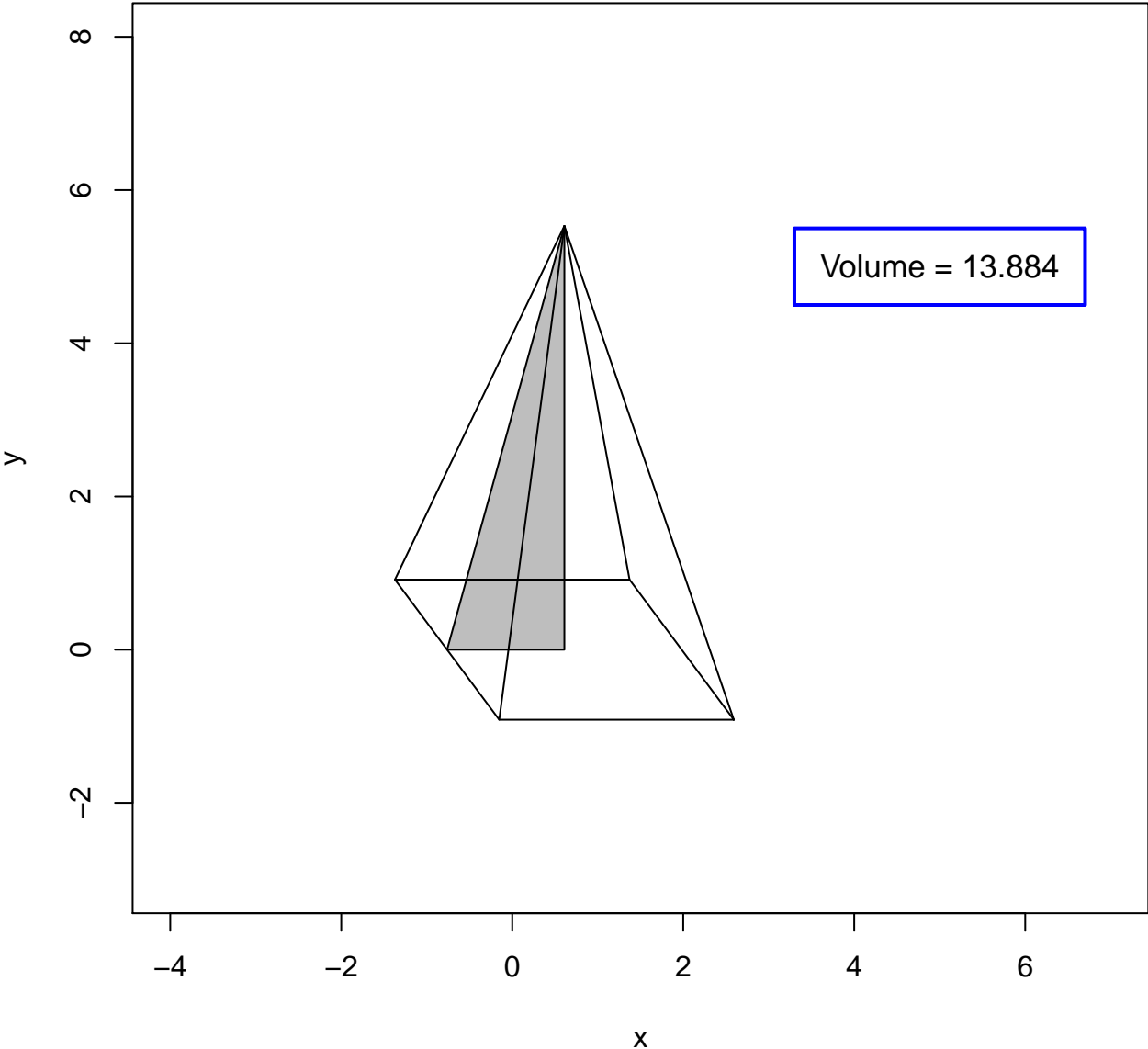


Height = 5.474 , Side length of base = 2.833

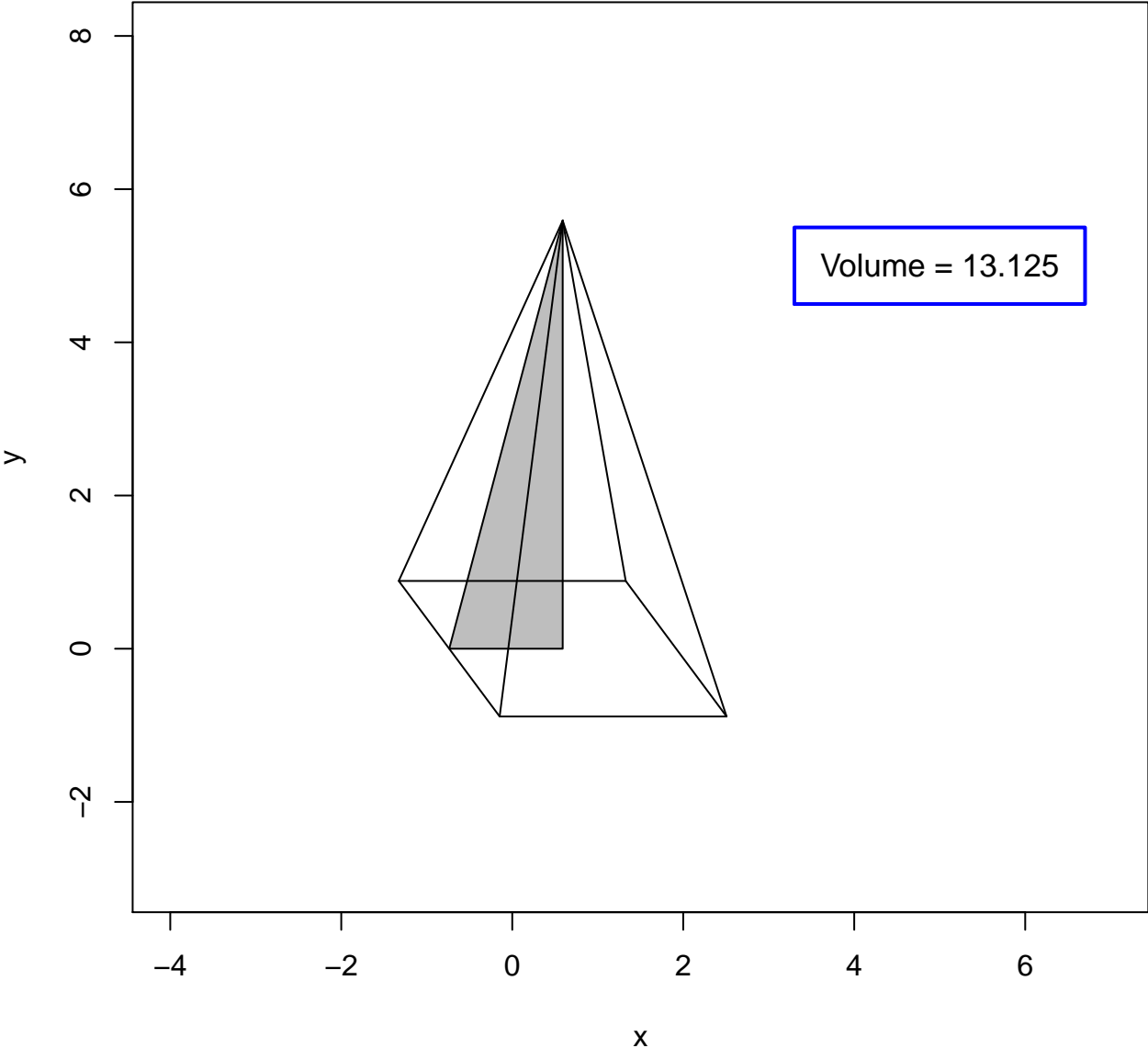


Volume = 14.644

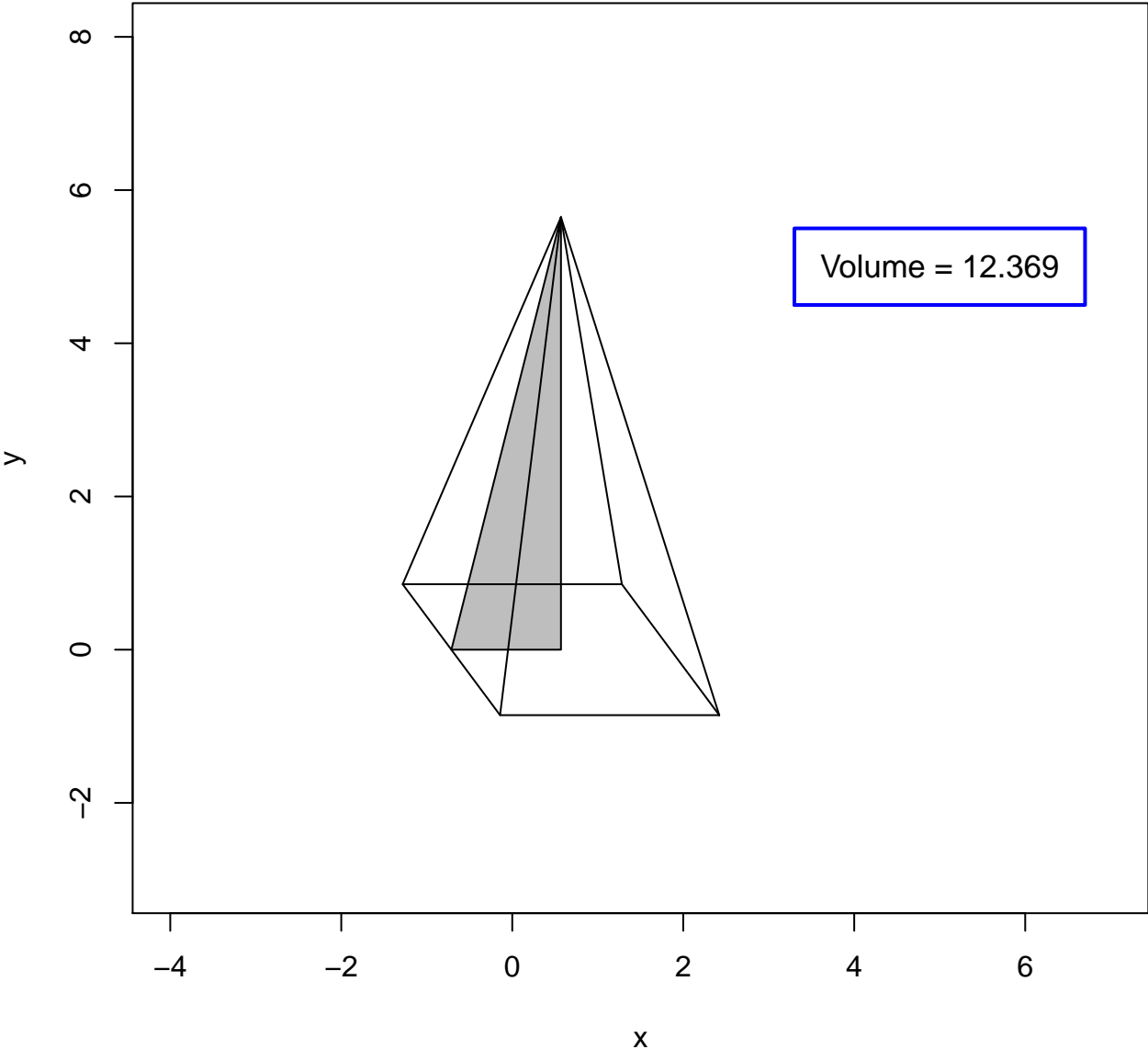
Height = 5.531 , Side length of base = 2.744



Height = 5.588 , Side length of base = 2.654

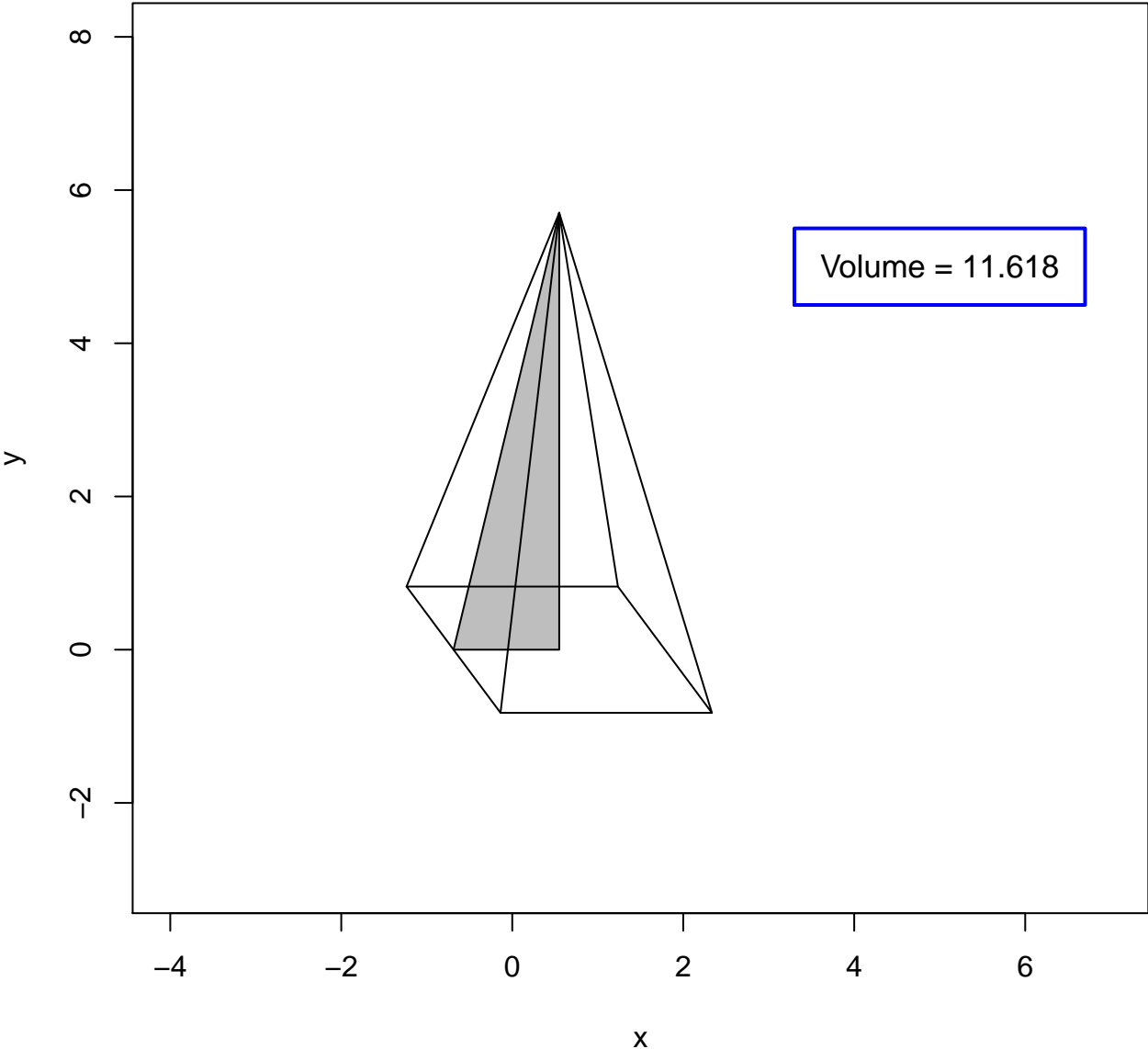


Height = 5.645 , Side length of base = 2.564

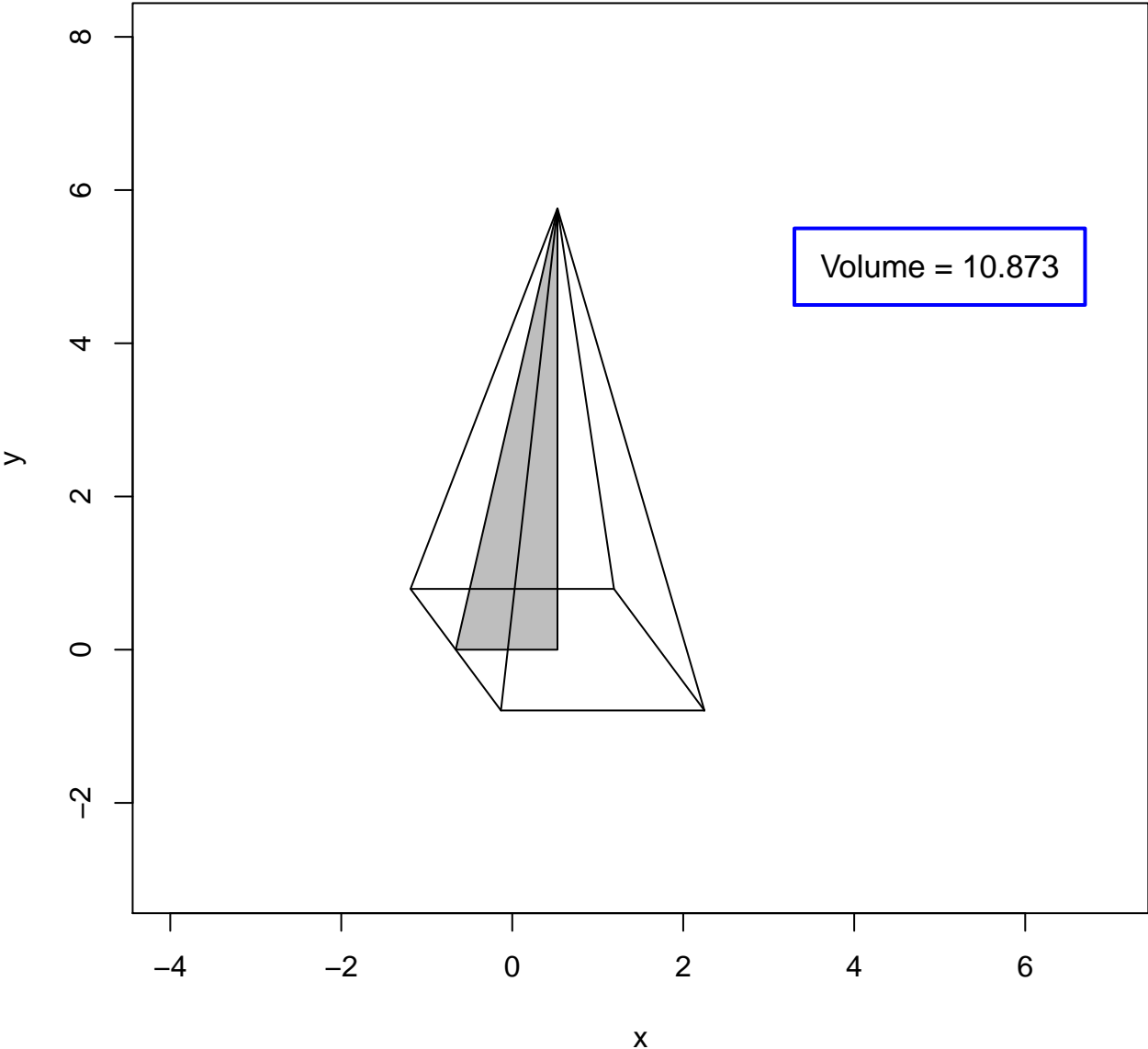


Volume = 12.369

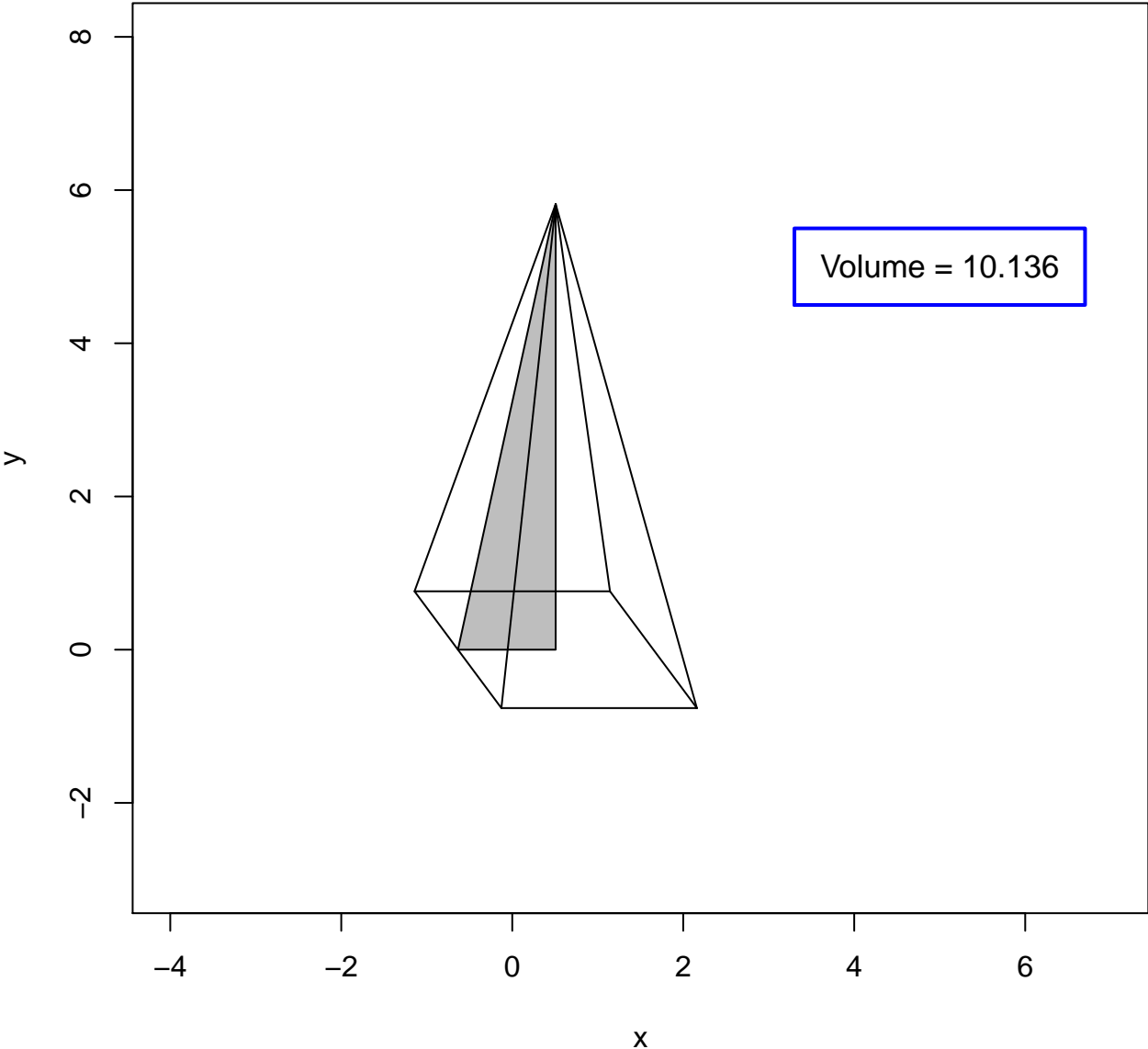
Height = 5.702 , Side length of base = 2.472



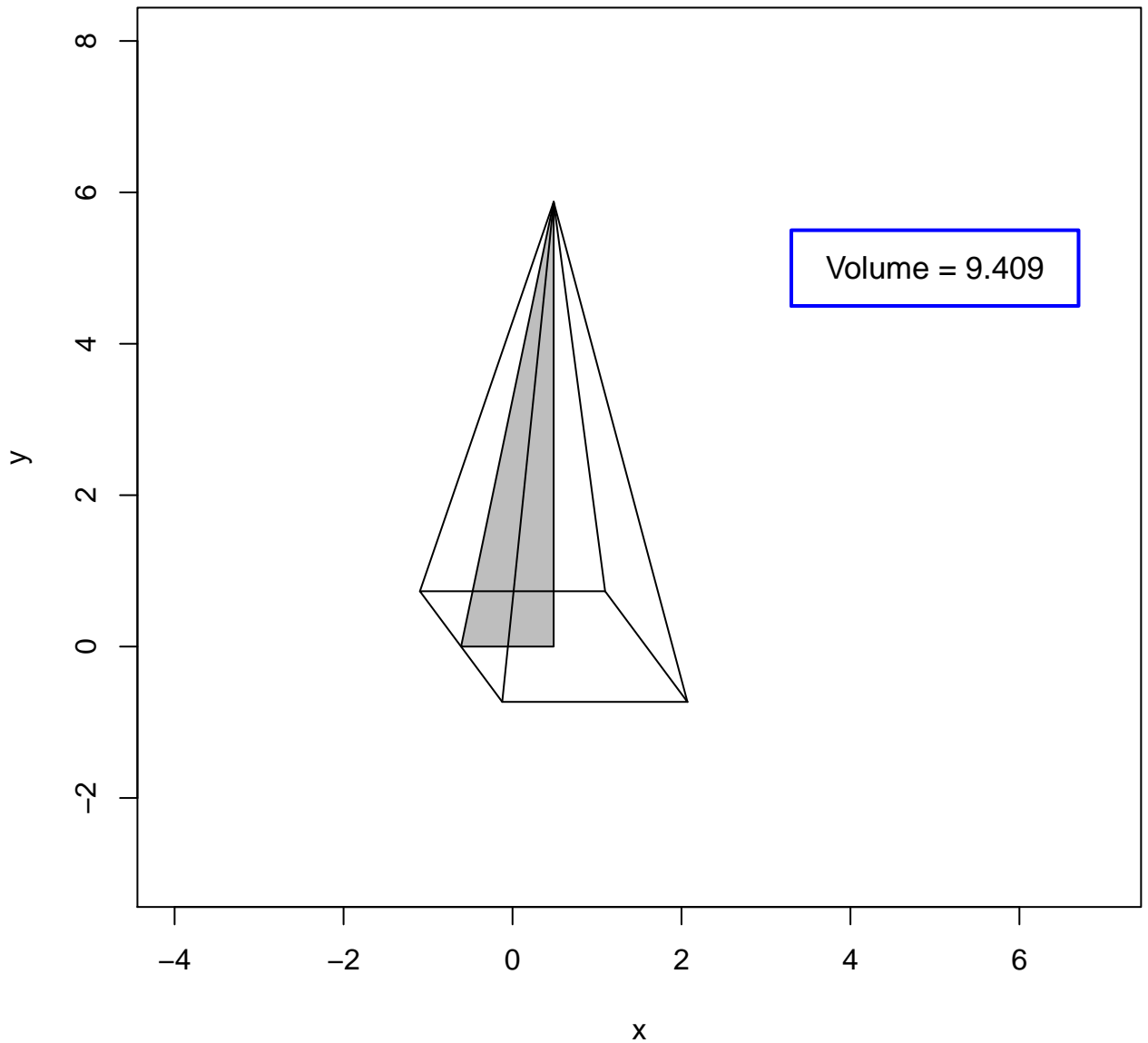
Height = 5.759 , Side length of base = 2.38



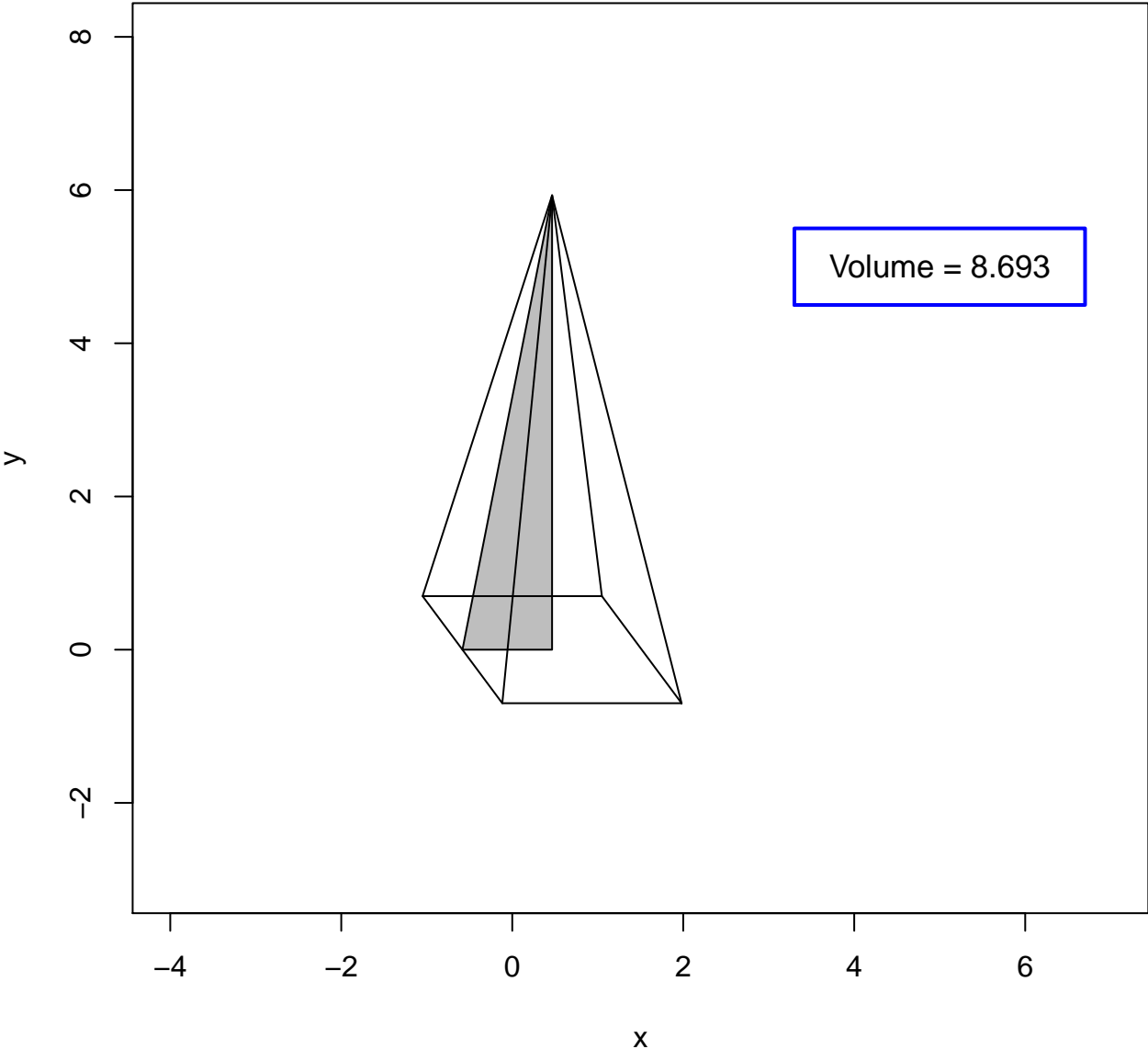
Height = 5.817 , Side length of base = 2.287



Height = 5.874 , Side length of base = 2.192

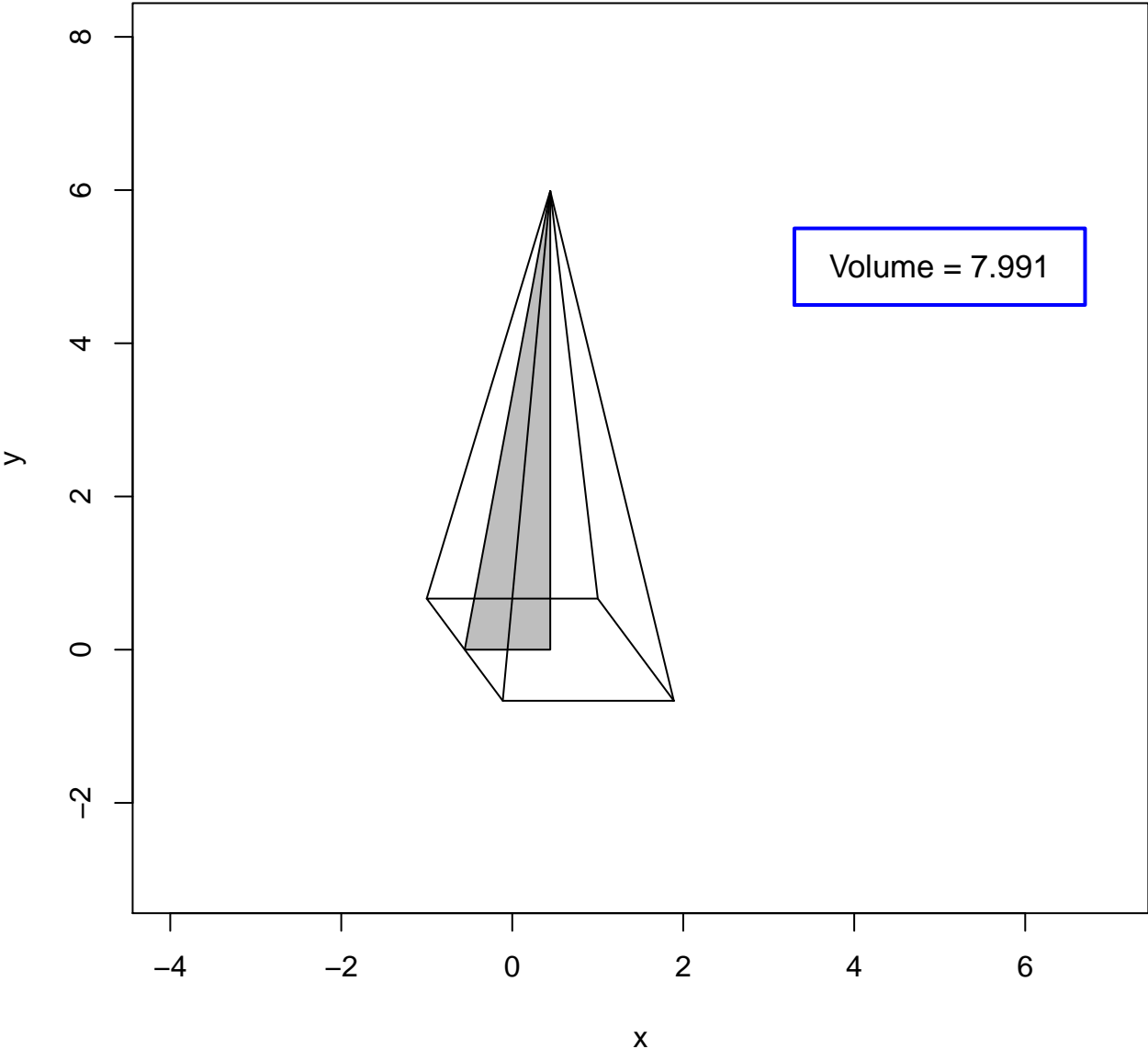


Height = 5.931 , Side length of base = 2.097

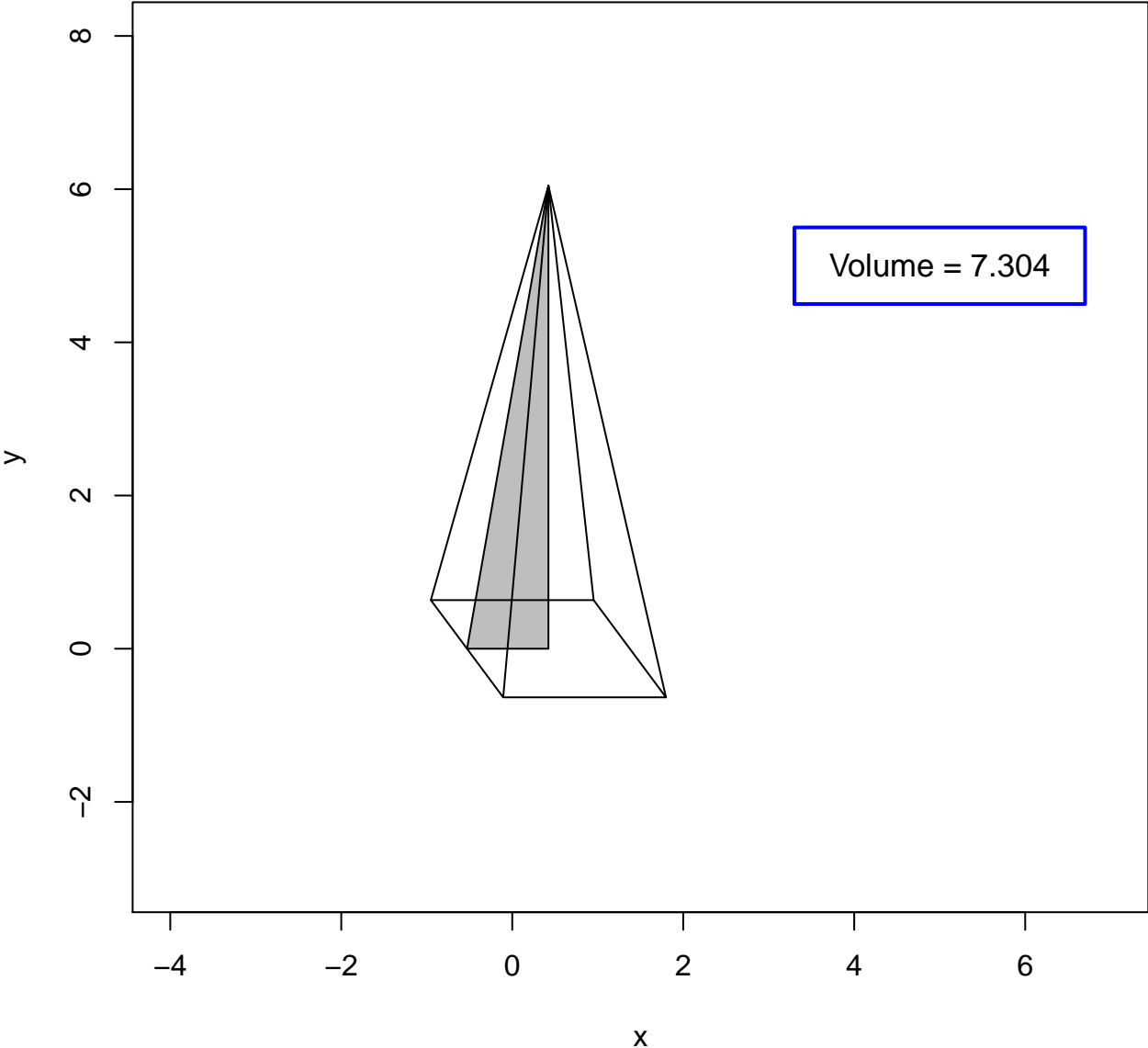


Volume = 8.693

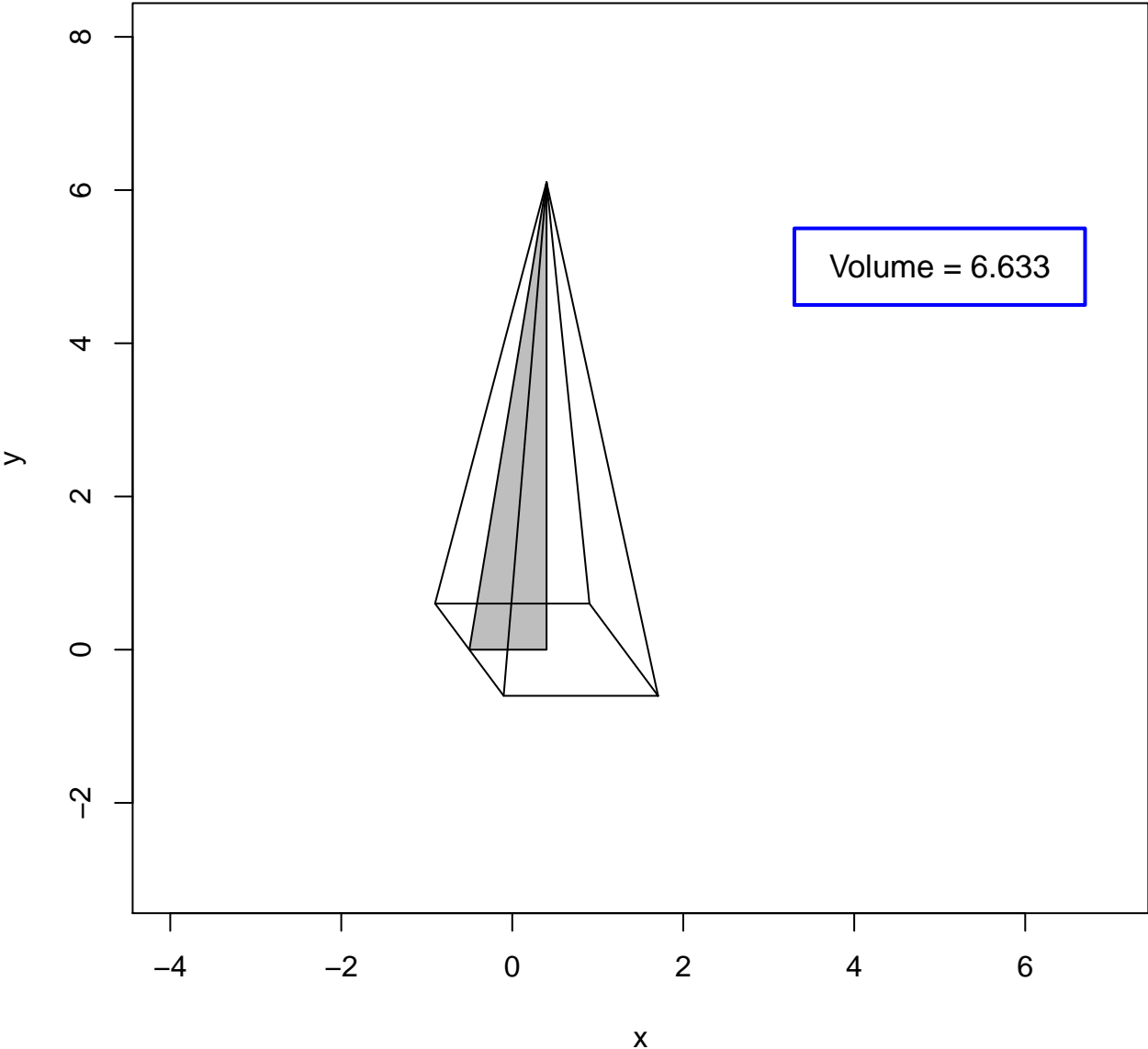
Height = 5.988 , Side length of base = 2.001



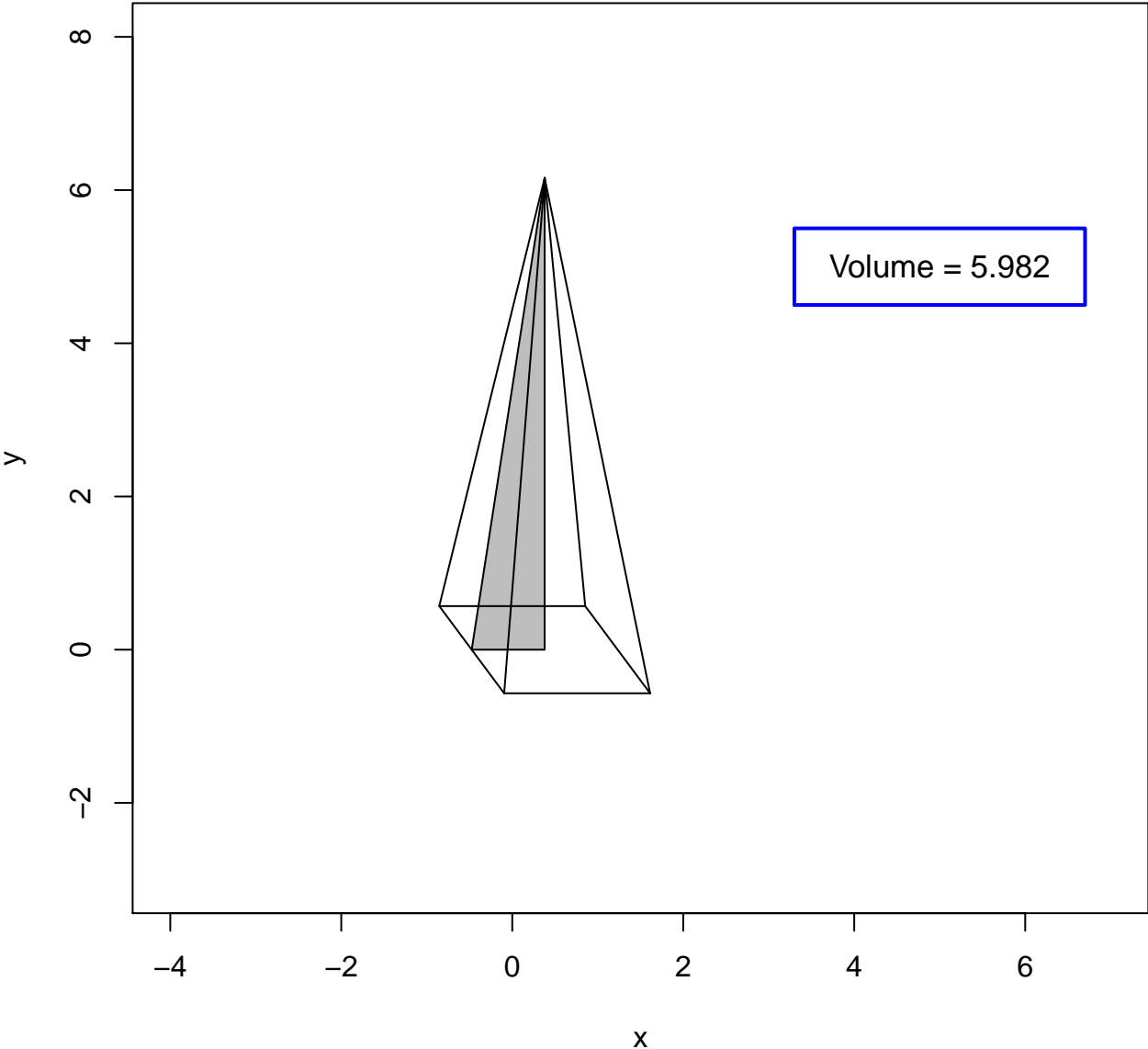
Height = 6.045 , Side length of base = 1.904



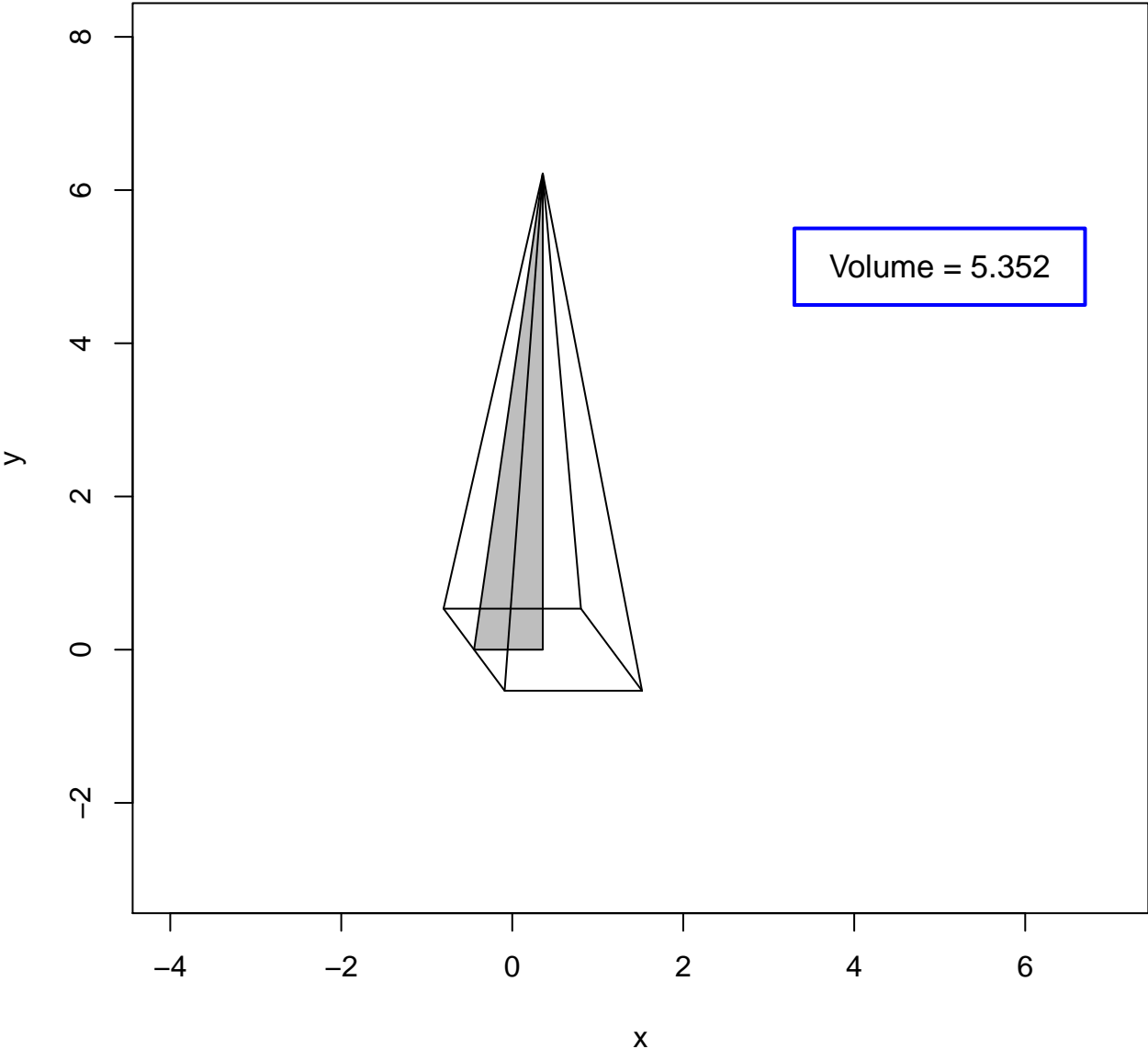
Height = 6.102 , Side length of base = 1.806



Height = 6.159 , Side length of base = 1.707

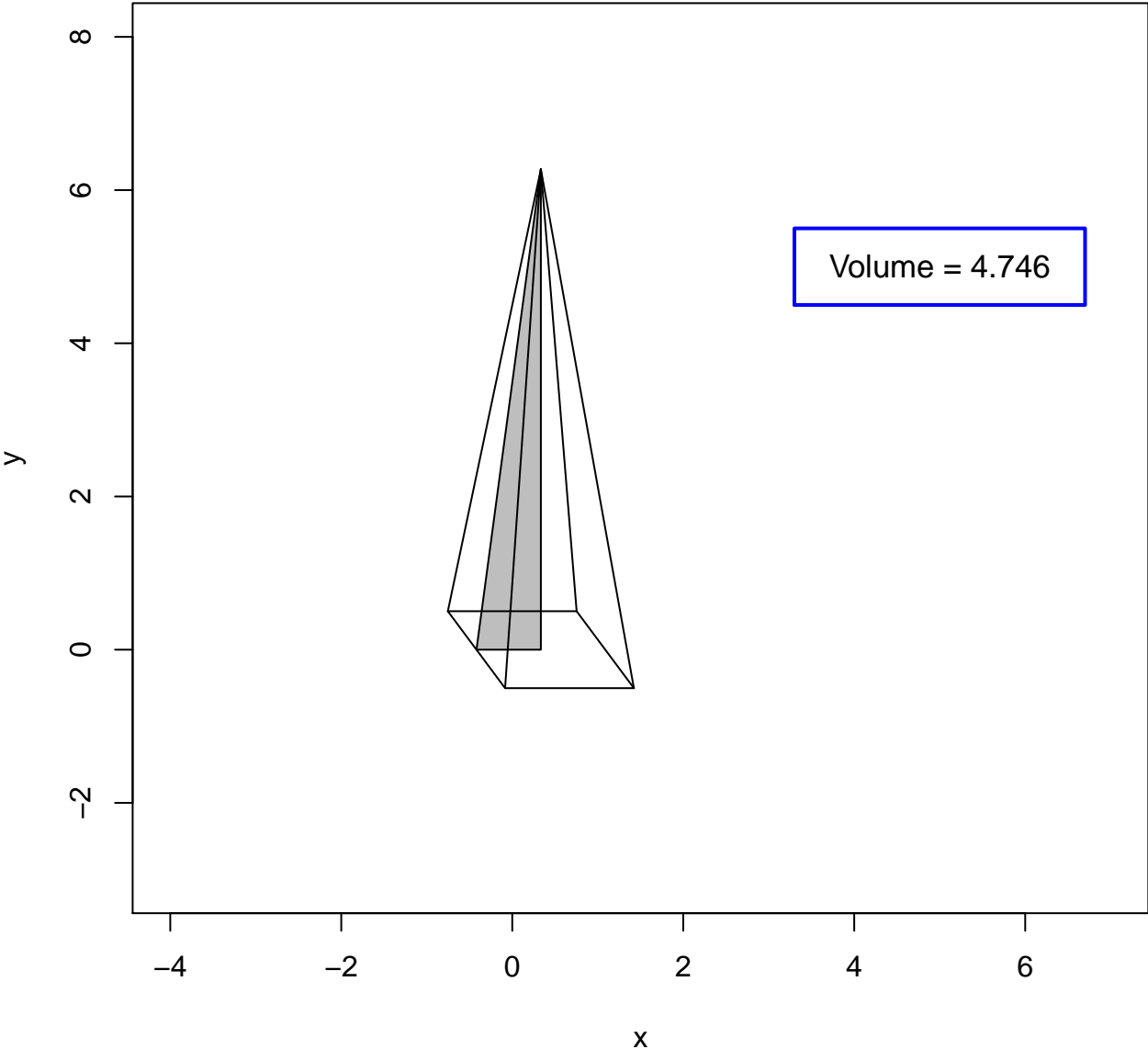


Height = 6.216 , Side length of base = 1.607

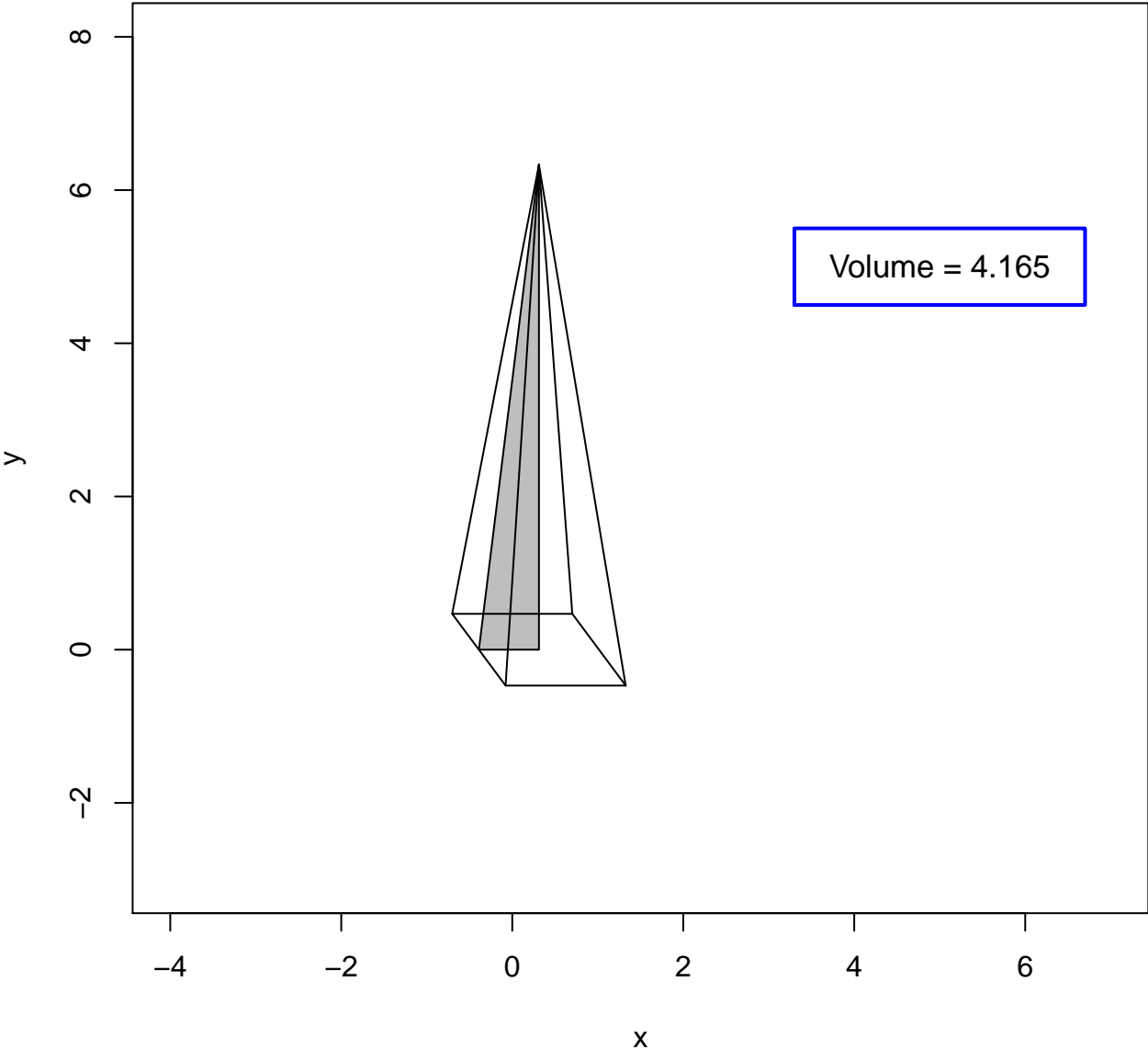


Volume = 5.352

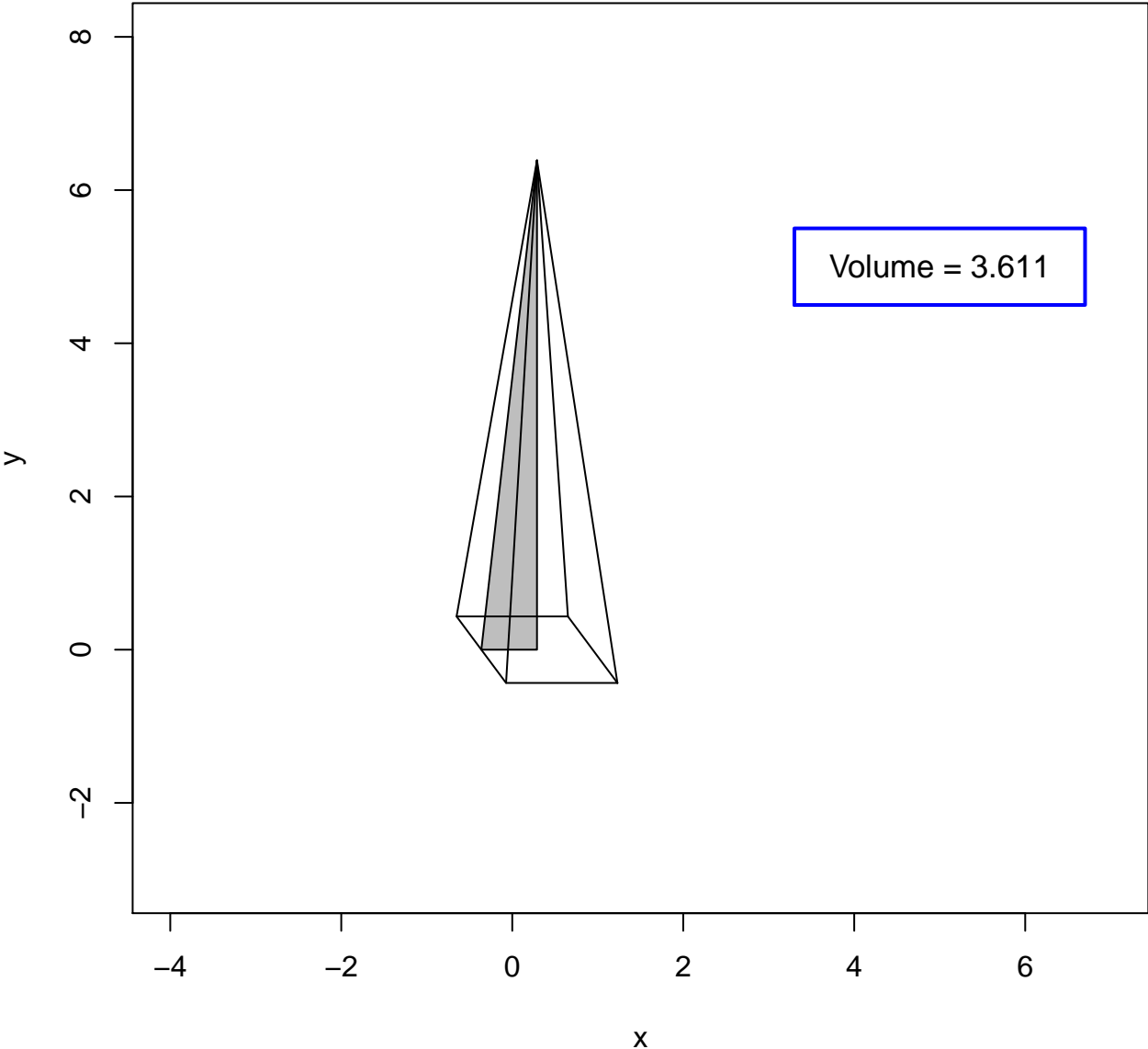
Height = 6.273 , Side length of base = 1.507



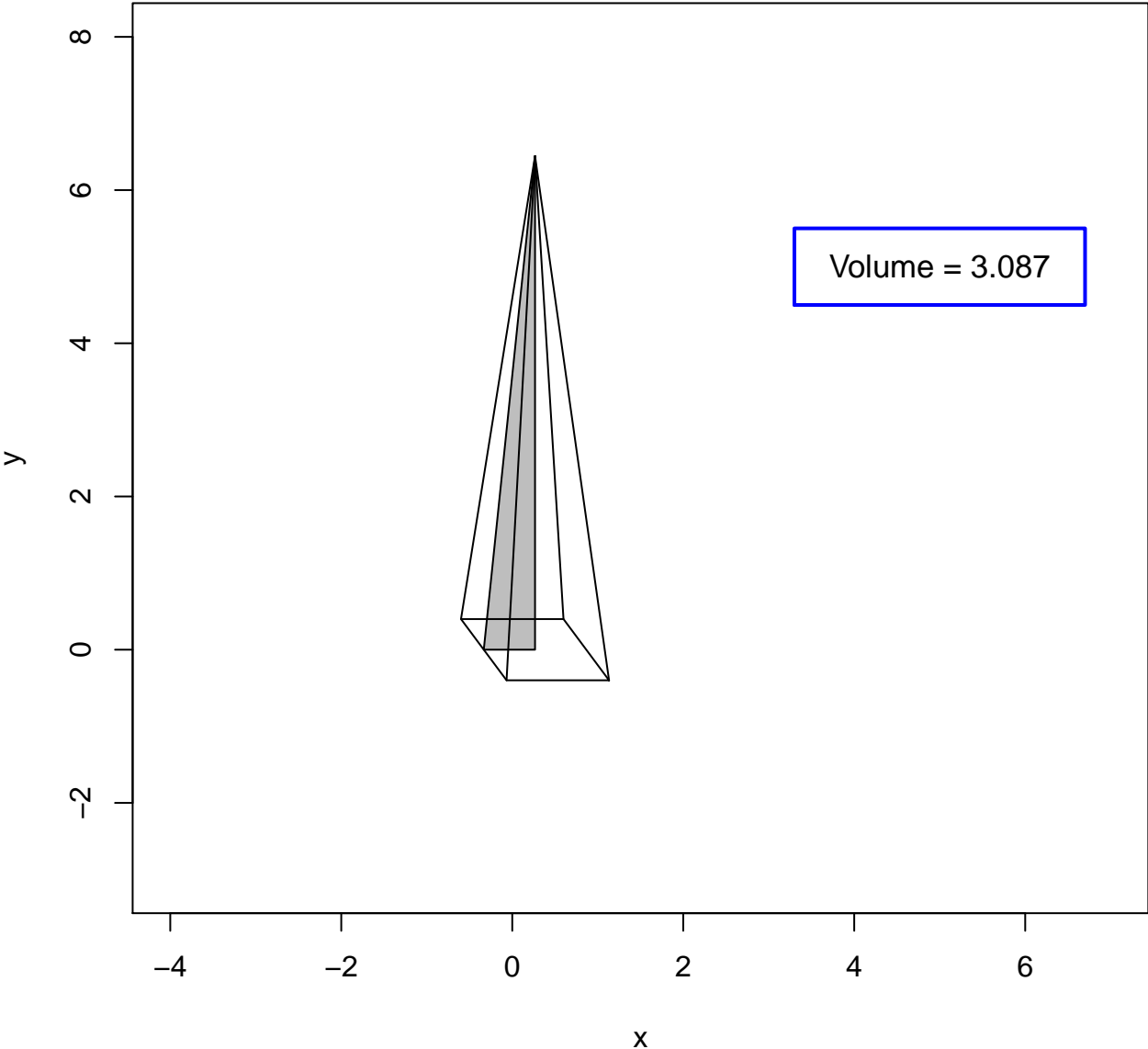
Height = 6.33 , Side length of base = 1.405



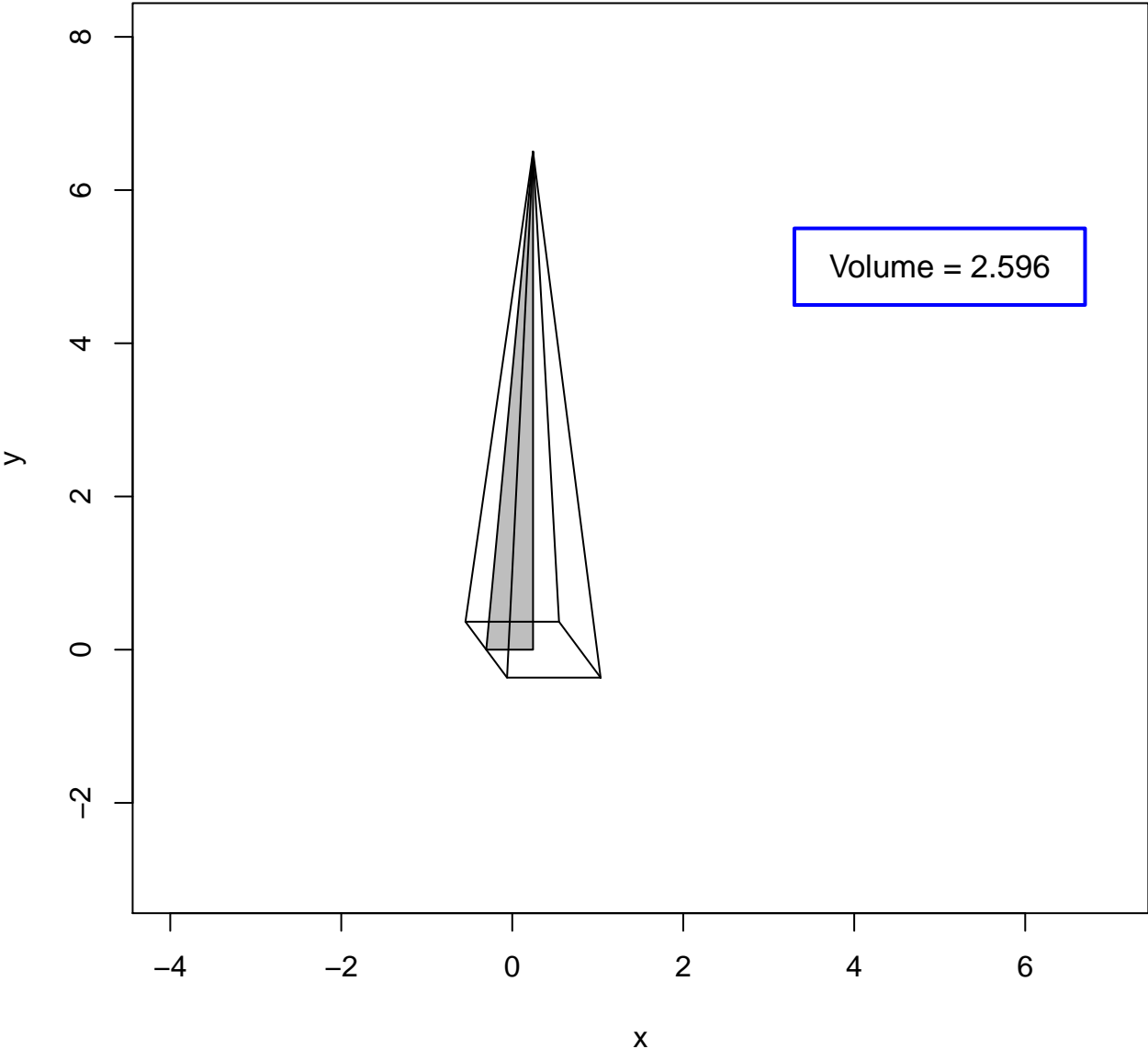
Height = 6.387 , Side length of base = 1.302



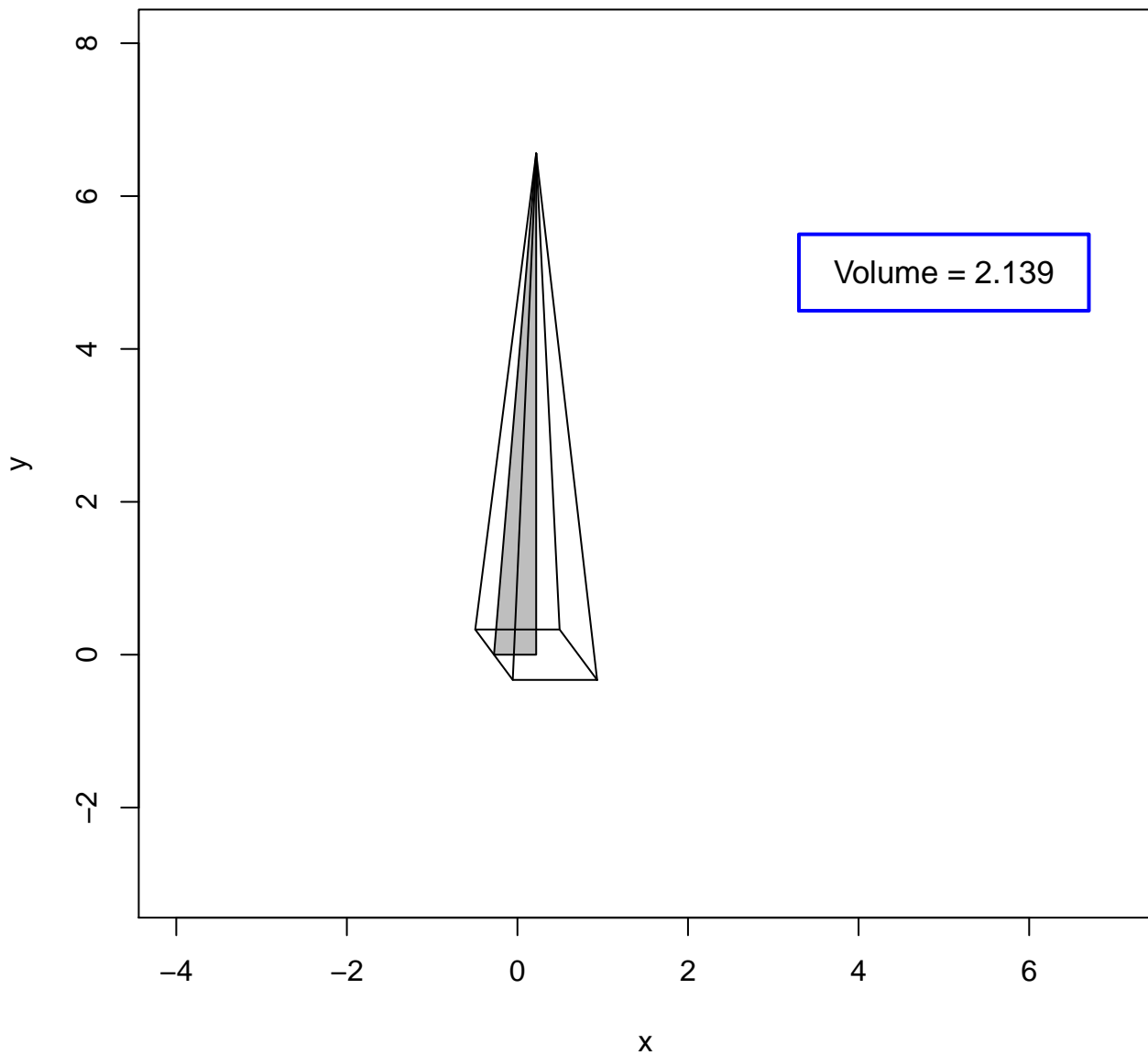
Height = 6.444 , Side length of base = 1.199



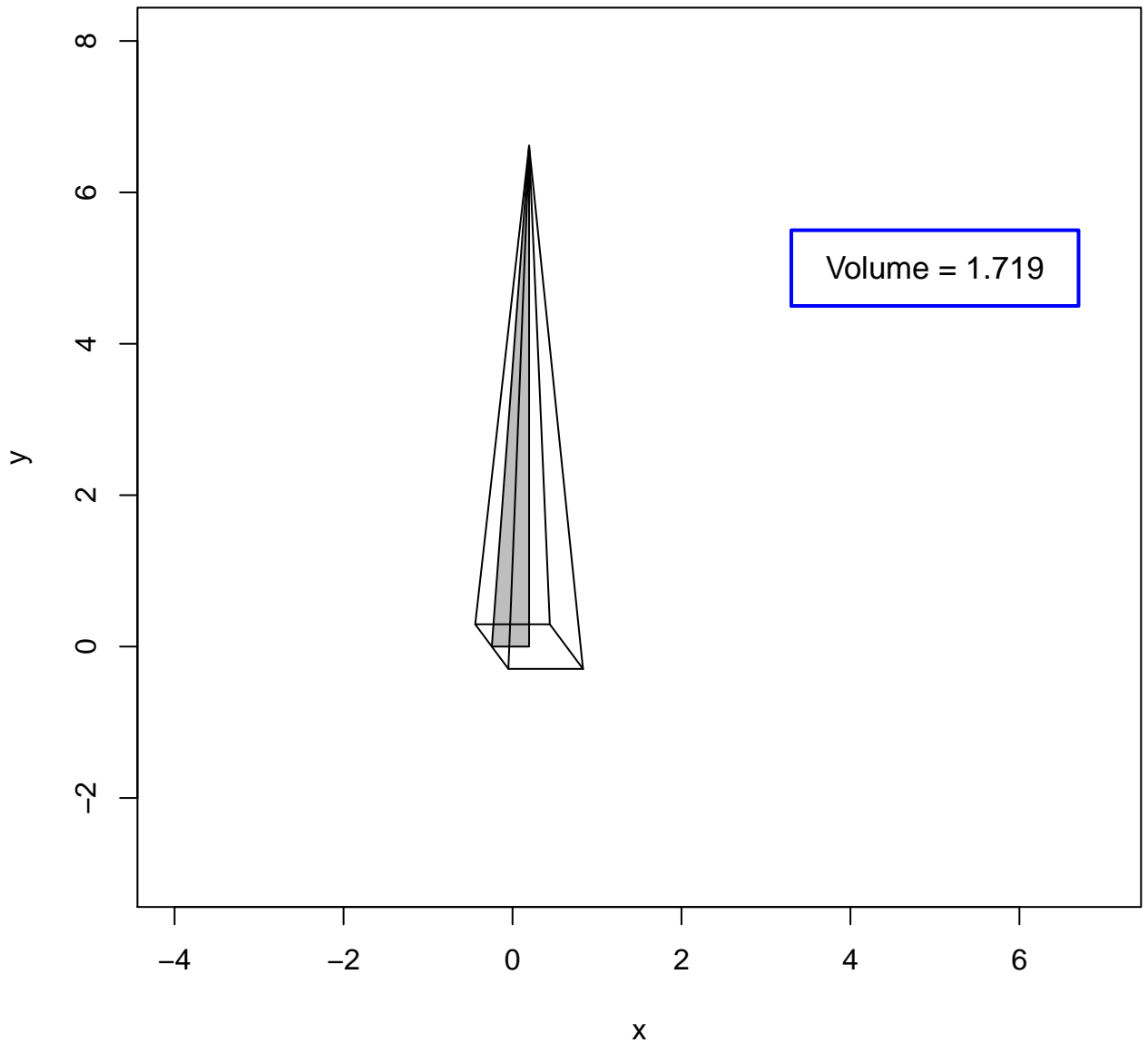
Height = 6.501 , Side length of base = 1.095



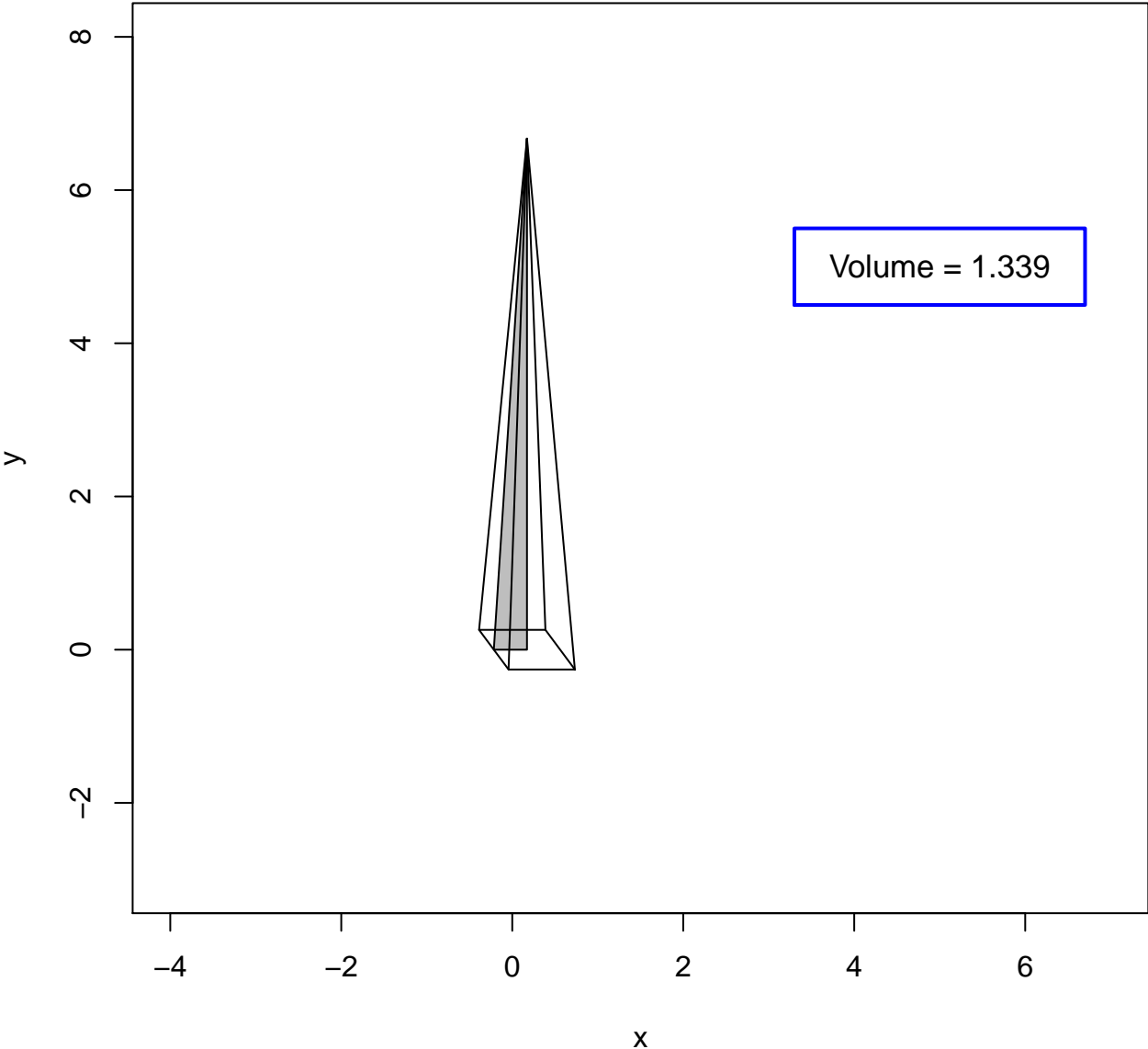
Height = 6.558 , Side length of base = 0.989



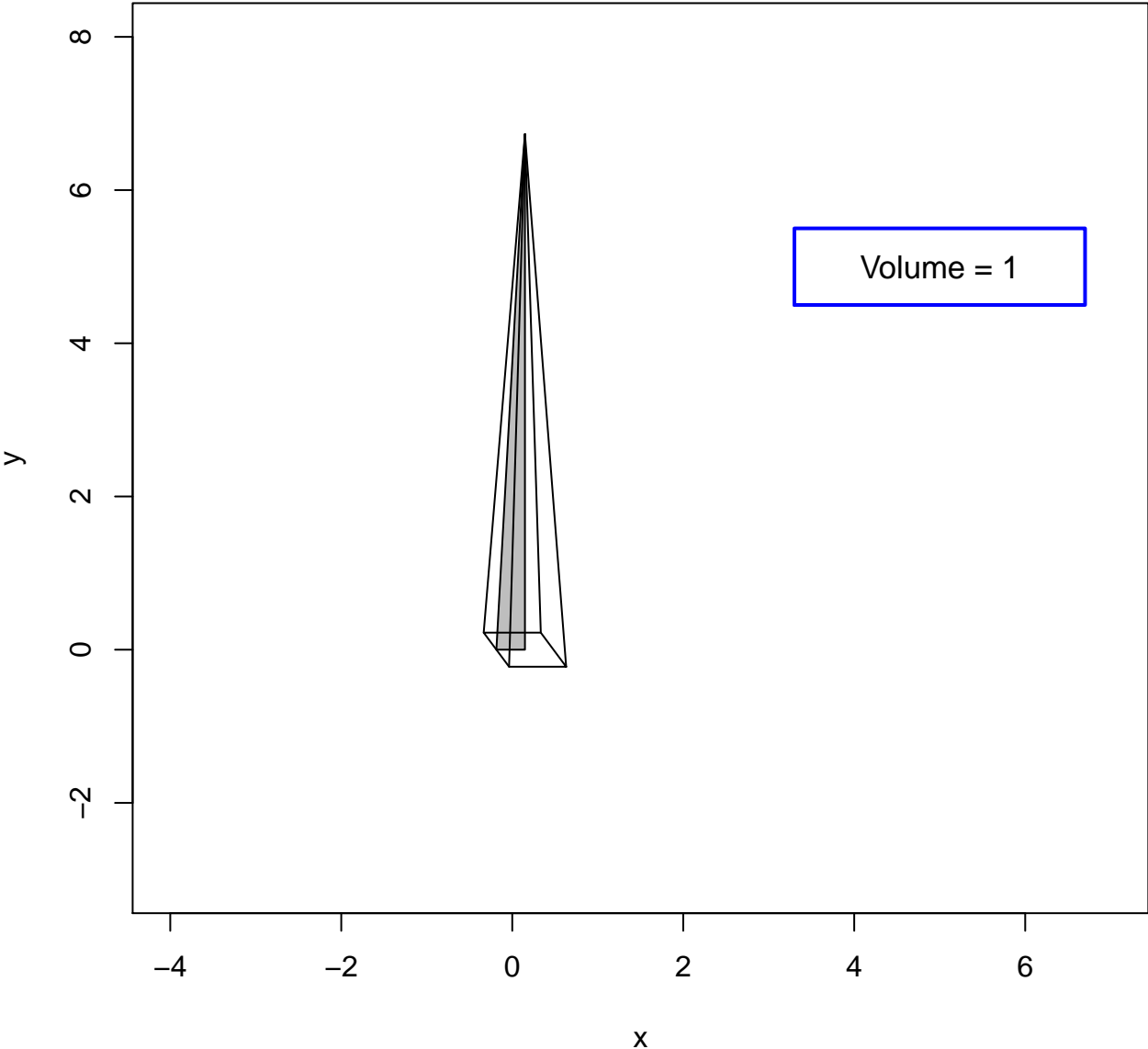
Height = 6.615 , Side length of base = 0.883



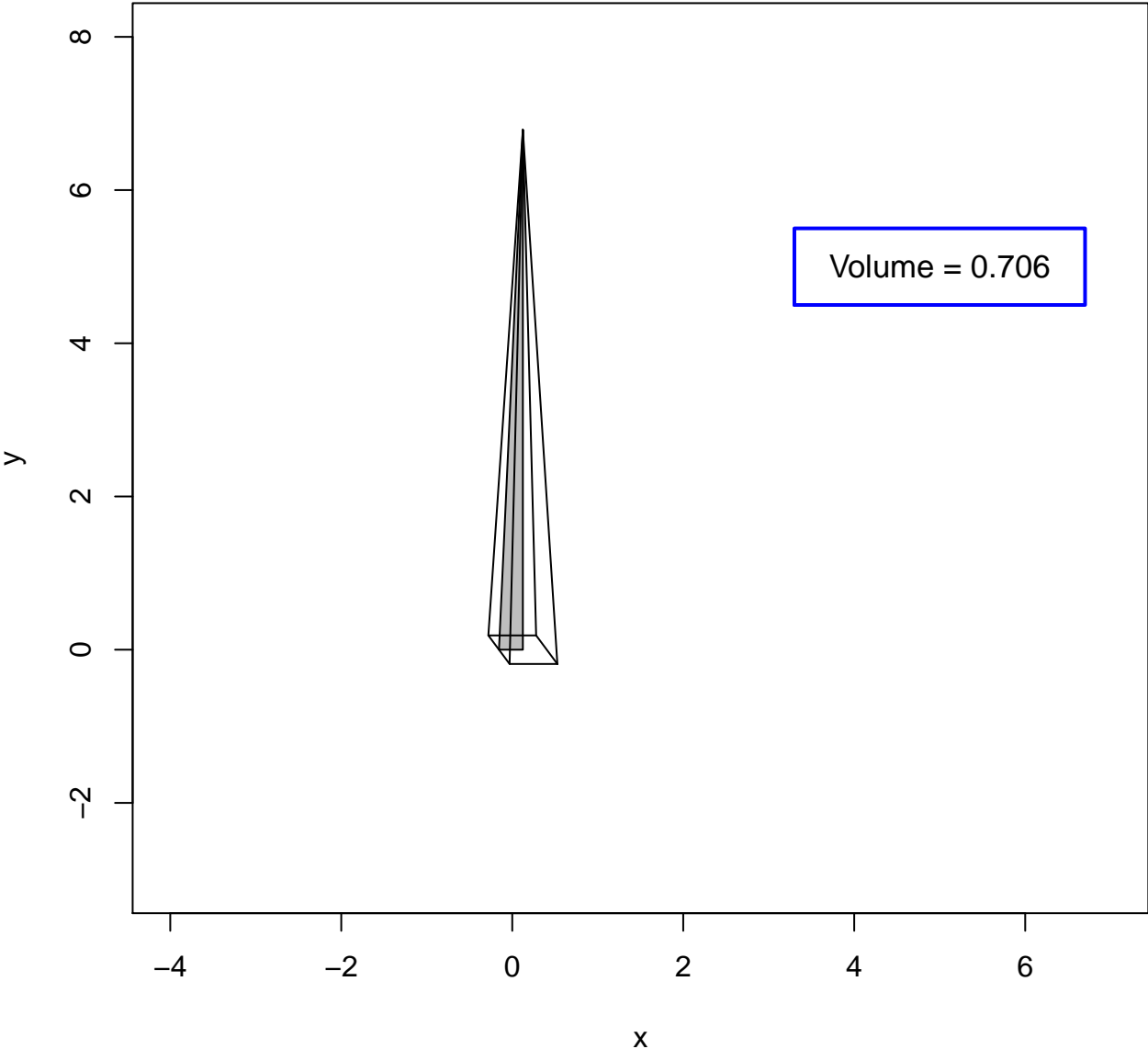
Height = 6.672 , Side length of base = 0.776



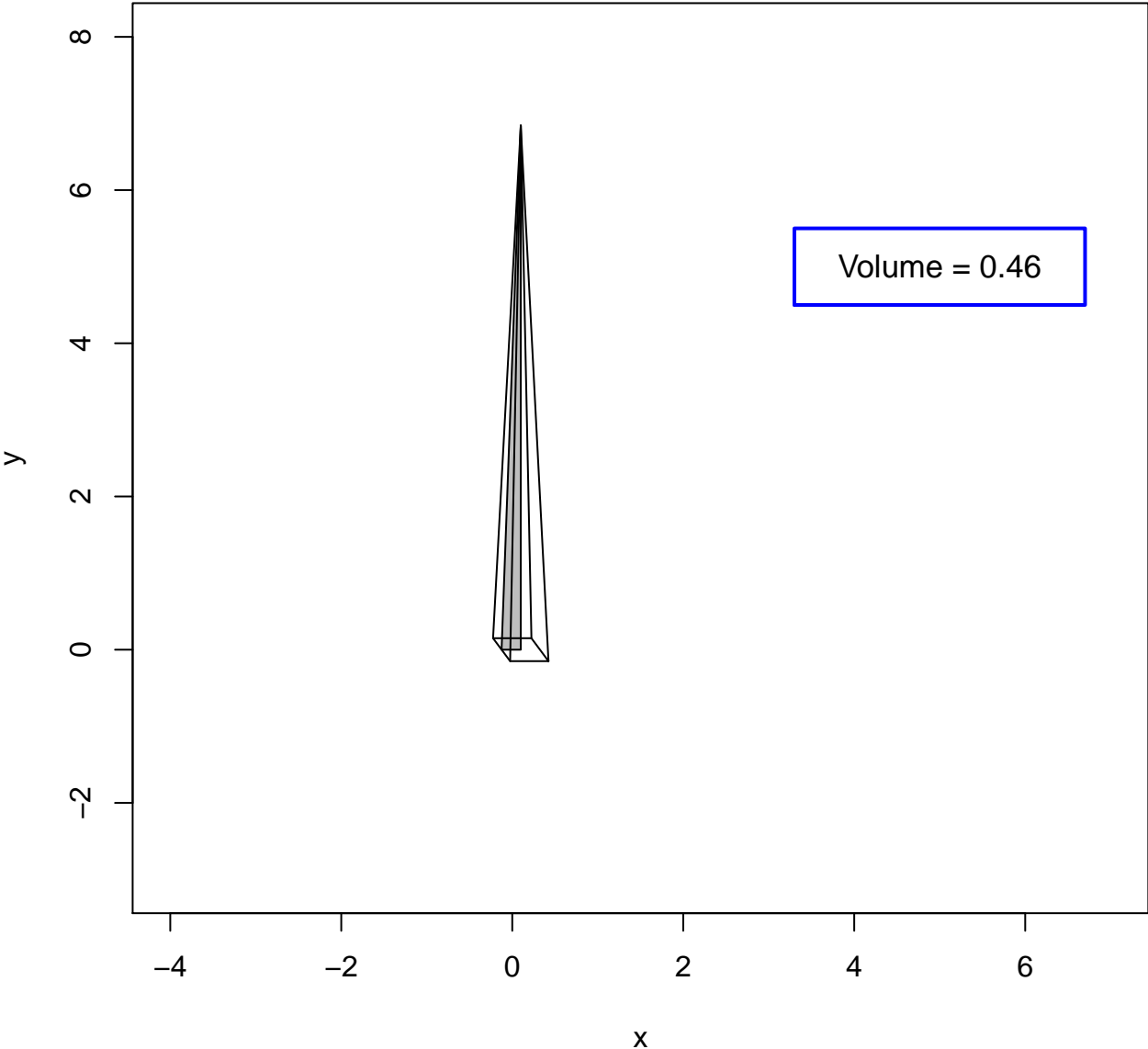
Height = 6.729 , Side length of base = 0.668



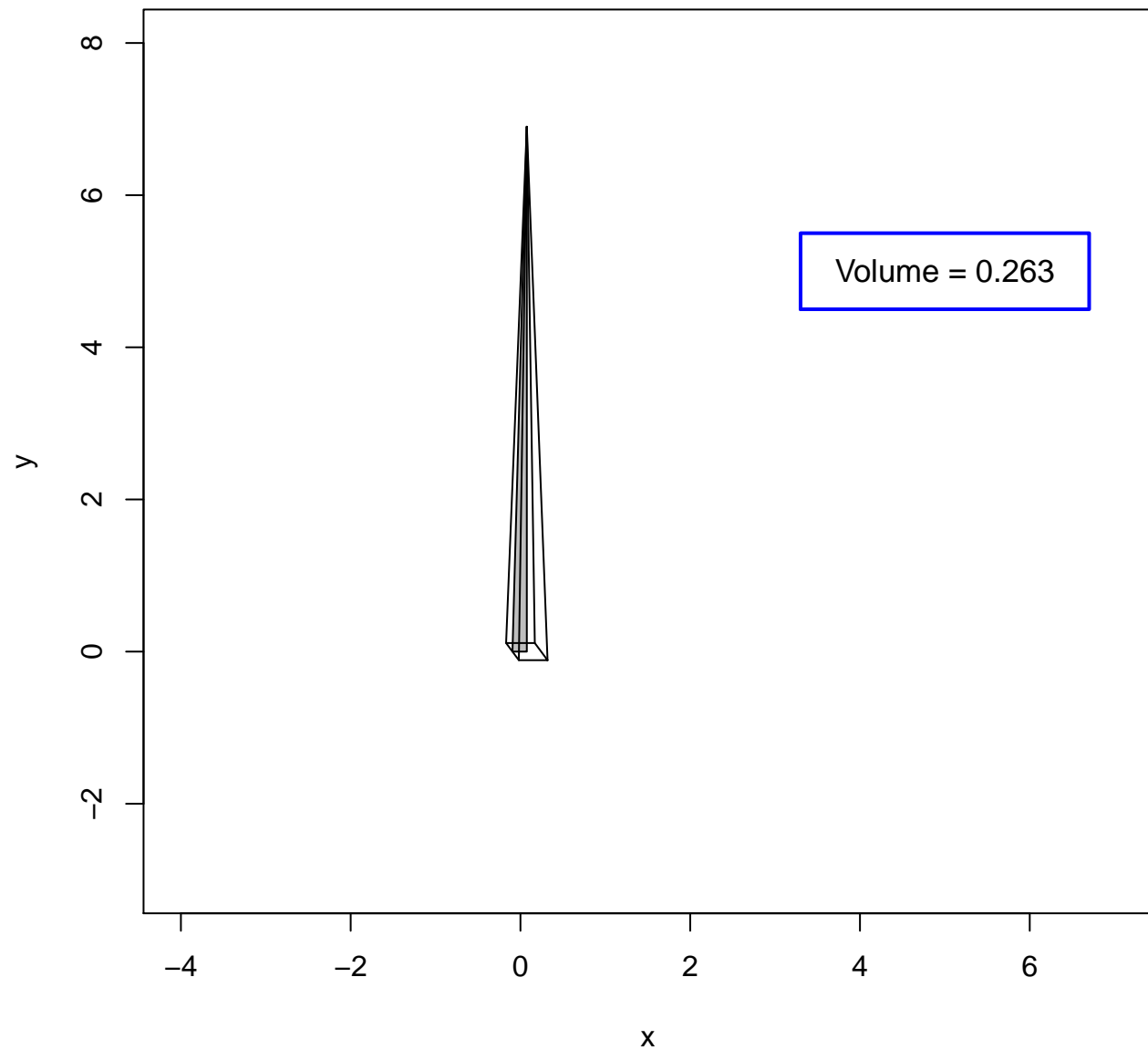
Height = 6.786 , Side length of base = 0.559



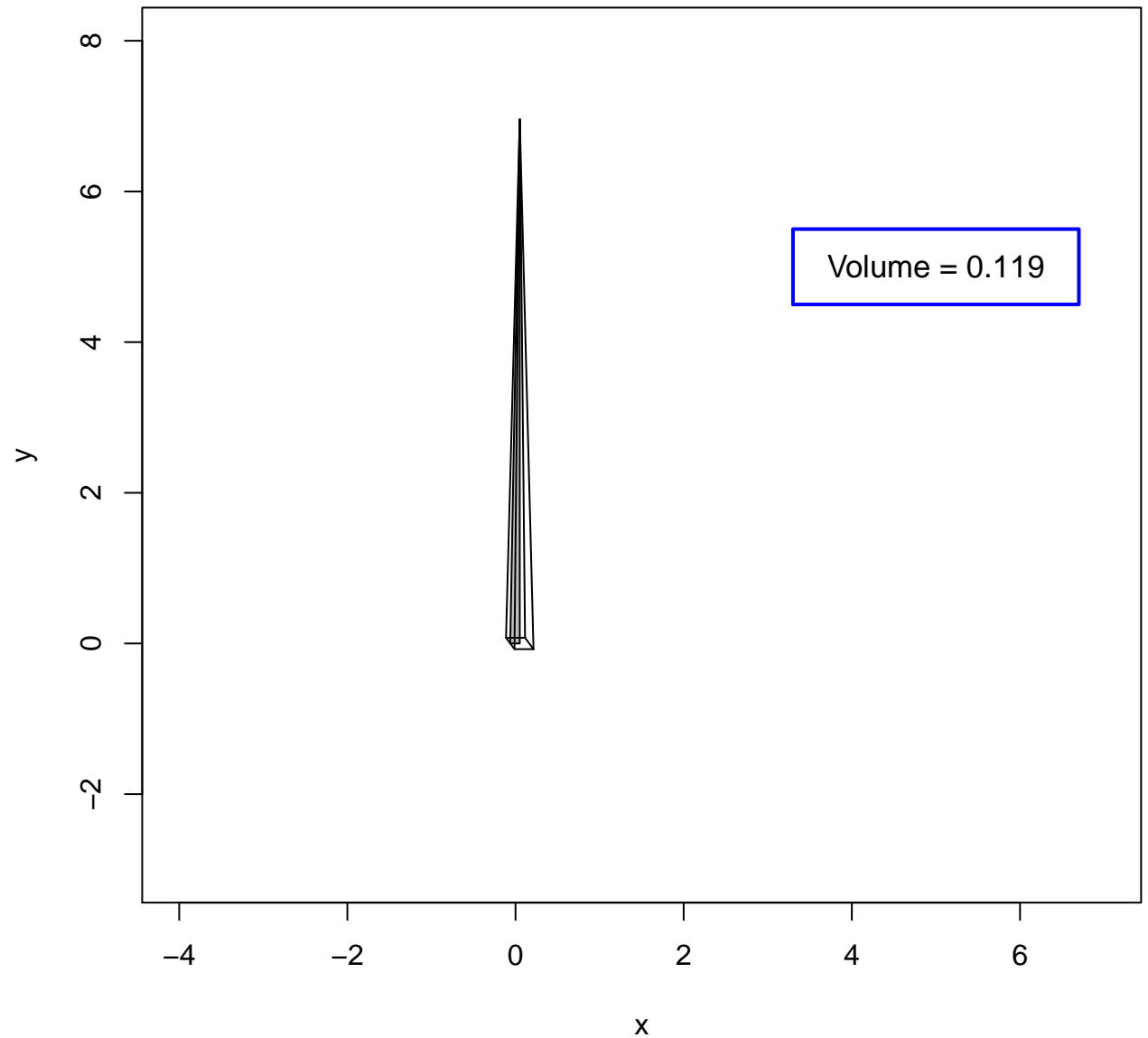
Height = 6.843 , Side length of base = 0.449



Height = 6.9 , Side length of base = 0.338



Height = 6.957 , Side length of base = 0.226



Height = 7.014 , Side length of base = 0.114

