

| Bodyweight in kilograms (kg) | Redneck formula for men |
|------------------------------|-------------------------|
| 40.0 | 1.276875000000000000 |
| 40.1 | 1.273690773067331670 |
| 40.2 | 1.270522388059701490 |
| 40.3 | 1.267369727047146400 |
| 40.4 | 1.264232673267326730 |
| 40.5 | 1.261111111111111110 |
| 40.6 | 1.258004926108374380 |
| 40.7 | 1.254914004914004910 |
| 40.8 | 1.251838235294117650 |
| 40.9 | 1.248777506112469440 |
| 41.0 | 1.245731707317073170 |
| 41.1 | 1.242700729927007300 |
| 41.2 | 1.239684466019417480 |
| 41.3 | 1.236682808716707020 |
| 41.4 | 1.233695652173913040 |
| 41.5 | 1.230722891566265060 |
| 41.6 | 1.227764423076923080 |
| 41.7 | 1.224820143884892090 |
| 41.8 | 1.221889952153110050 |
| 41.9 | 1.218973747016706440 |
| 42.0 | 1.216071428571428570 |
| 42.1 | 1.213182897862232780 |
| 42.2 | 1.210308056872037910 |
| 42.3 | 1.207446808510638300 |
| 42.4 | 1.204599056603773580 |
| 42.5 | 1.201764705882352940 |
| 42.6 | 1.198943661971830990 |
| 42.7 | 1.196135831381733020 |
| 42.8 | 1.193341121495327100 |
| 42.9 | 1.190559440559440560 |
| 43.0 | 1.187790697674418600 |
| 43.1 | 1.185034802784222740 |
| 43.2 | 1.182291666666666670 |
| 43.3 | 1.179561200923787530 |
| 43.4 | 1.176843317972350230 |
| 43.5 | 1.174137931034482760 |
| 43.6 | 1.171444954128440370 |
| 43.7 | 1.168764302059496570 |
| 43.8 | 1.166095890410958900 |
| 43.9 | 1.163439635535307520 |
| 44.0 | 1.160795454545454550 |
| 44.1 | 1.158163265306122450 |
| 44.2 | 1.155542986425339370 |
| 44.3 | 1.152934537246049660 |
| 44.4 | 1.150337837837837840 |
| 44.5 | 1.147752808988764040 |
| 44.6 | 1.145179372197309420 |
| 44.7 | 1.142617449664429530 |
| 44.8 | 1.140066964285714290 |
| 44.9 | 1.137527839643652560 |
| 45.0 | 1.135000000000000000 |
| 45.1 | 1.132483370288248340 |
| 45.2 | 1.129977876106194690 |
| 45.3 | 1.127483443708609270 |

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| 45.4 | 1.125000000000000000 |
| 45.5 | 1.122527472527472530 |
| 45.6 | 1.120065789473684210 |
| 45.7 | 1.117614879649890590 |
| 45.8 | 1.115174672489082970 |
| 45.9 | 1.112745098039215690 |
| 46.0 | 1.110326086956521740 |
| 46.1 | 1.107917570498915400 |
| 46.2 | 1.105519480519480520 |
| 46.3 | 1.103131749460043200 |
| 46.4 | 1.100754310344827590 |
| 46.5 | 1.098387096774193550 |
| 46.6 | 1.096030042918454940 |
| 46.7 | 1.093683083511777300 |
| 46.8 | 1.091346153846153850 |
| 46.9 | 1.089019189765458420 |
| 47.0 | 1.086702127659574470 |
| 47.1 | 1.084394904458598730 |
| 47.2 | 1.082097457627118640 |
| 47.3 | 1.079809725158562370 |
| 47.4 | 1.077531645569620250 |
| 47.5 | 1.075263157894736840 |
| 47.6 | 1.073004201680672270 |
| 47.7 | 1.070754716981132080 |
| 47.8 | 1.068514644351464440 |
| 47.9 | 1.066283924843423800 |
| 48.0 | 1.064062500000000000 |
| 48.1 | 1.061850311850311850 |
| 48.2 | 1.059647302904564320 |
| 48.3 | 1.057453416149068320 |
| 48.4 | 1.055268595041322310 |
| 48.5 | 1.053092783505154640 |
| 48.6 | 1.050925925925925930 |
| 48.7 | 1.048767967145790550 |
| 48.8 | 1.046618852459016390 |
| 48.9 | 1.044478527607361960 |
| 49.0 | 1.042346938775510200 |
| 49.1 | 1.040224032586558040 |
| 49.2 | 1.038109756097560980 |
| 49.3 | 1.036004056795131850 |
| 49.4 | 1.033906882591093120 |
| 49.5 | 1.031818181818181820 |
| 49.6 | 1.029737903225806450 |
| 49.7 | 1.027665995975855130 |
| 49.8 | 1.025602409638554220 |
| 49.9 | 1.023547094188376750 |
| 50.0 | 1.021500000000000000 |
| 50.1 | 1.019461077844311380 |
| 50.2 | 1.017430278884462150 |
| 50.3 | 1.015407554671968190 |
| 50.4 | 1.013392857142857140 |
| 50.5 | 1.011386138613861390 |
| 50.6 | 1.009387351778656130 |
| 50.7 | 1.007396449704142010 |
| 50.8 | 1.005413385826771650 |
| 50.9 | 1.003438113948919450 |
| 51.0 | 1.001470588235294120 |
| 51.1 | 0.999510763209393346 |

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| 51.2 | 0.997558593750000000 |
| 51.3 | 0.995614035087719298 |
| 51.4 | 0.993677042801556420 |
| 51.5 | 0.991747572815533981 |
| 51.6 | 0.989825581395348837 |
| 51.7 | 0.987911025145067698 |
| 51.8 | 0.986003861003861004 |
| 51.9 | 0.984104046242774566 |
| 52.0 | 0.982211538461538462 |
| 52.1 | 0.980326295585412668 |
| 52.2 | 0.978448275862068966 |
| 52.3 | 0.976577437858508604 |
| 52.4 | 0.974713740458015267 |
| 52.5 | 0.972857142857142857 |
| 52.6 | 0.971007604562737643 |
| 52.7 | 0.969165085388994307 |
| 52.8 | 0.967329545454545455 |
| 52.9 | 0.965500945179584121 |
| 53.0 | 0.963679245283018868 |
| 53.1 | 0.961864406779661017 |
| 53.2 | 0.960056390977443609 |
| 53.3 | 0.958255159474671670 |
| 53.4 | 0.956460674157303371 |
| 53.5 | 0.954672897196261682 |
| 53.6 | 0.952891791044776119 |
| 53.7 | 0.951117318435754190 |
| 53.8 | 0.949349442379182156 |
| 53.9 | 0.947588126159554731 |
| 54.0 | 0.945833333333333333 |
| 54.1 | 0.944085027726432532 |
| 54.2 | 0.942343173431734317 |
| 54.3 | 0.940607734806629834 |
| 54.4 | 0.938878676470588235 |
| 54.5 | 0.937155963302752294 |
| 54.6 | 0.935439560439560440 |
| 54.7 | 0.933729433272394881 |
| 54.8 | 0.932025547445255474 |
| 54.9 | 0.930327868852459016 |
| 55.0 | 0.928636363636363636 |
| 55.1 | 0.926950998185117967 |
| 55.2 | 0.925271739130434783 |
| 55.3 | 0.923598553345388788 |
| 55.4 | 0.921931407942238267 |
| 55.5 | 0.920270270270270270 |
| 55.6 | 0.918615107913669065 |
| 55.7 | 0.916965888689407540 |
| 55.8 | 0.915322580645161290 |
| 55.9 | 0.913685152057245080 |
| 56.0 | 0.912053571428571429 |
| 56.1 | 0.910427807486631016 |
| 56.2 | 0.908807829181494662 |
| 56.3 | 0.907193605683836590 |
| 56.4 | 0.905585106382978723 |
| 56.5 | 0.903982300884955752 |
| 56.6 | 0.902385159010600707 |
| 56.7 | 0.900793650793650794 |
| 56.8 | 0.899207746478873239 |
| 56.9 | 0.897627416520210896 |

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| 57.0 | 0.896052631578947368 |
| 57.1 | 0.894483362521891419 |
| 57.2 | 0.892919580419580420 |
| 57.3 | 0.891361256544502618 |
| 57.4 | 0.889808362369337979 |
| 57.5 | 0.888260869565217391 |
| 57.6 | 0.886718750000000000 |
| 57.7 | 0.885181975736568458 |
| 57.8 | 0.883650519031141869 |
| 57.9 | 0.882124352331606218 |
| 58.0 | 0.880603448275862069 |
| 58.1 | 0.879087779690189329 |
| 58.2 | 0.877577319587628866 |
| 58.3 | 0.876072041166380789 |
| 58.4 | 0.874571917808219178 |
| 58.5 | 0.873076923076923077 |
| 58.6 | 0.871587030716723550 |
| 58.7 | 0.870102214650766610 |
| 58.8 | 0.868622448979591837 |
| 58.9 | 0.867147707979626486 |
| 59.0 | 0.865677966101694915 |
| 59.1 | 0.864213197969543147 |
| 59.2 | 0.862753378378378378 |
| 59.3 | 0.861298482293423272 |
| 59.4 | 0.859848484848484848 |
| 59.5 | 0.858403361344537815 |
| 59.6 | 0.856963087248322148 |
| 59.7 | 0.855527638190954774 |
| 59.8 | 0.854096989966555184 |
| 59.9 | 0.852671118530884808 |
| 60.0 | 0.851250000000000000 |
| 60.1 | 0.849833610648918469 |
| 60.2 | 0.848421926910299003 |
| 60.3 | 0.847014925373134328 |
| 60.4 | 0.845612582781456954 |
| 60.5 | 0.844214876033057851 |
| 60.6 | 0.842821782178217822 |
| 60.7 | 0.841433278418451400 |
| 60.8 | 0.840049342105263158 |
| 60.9 | 0.838669950738916256 |
| 61.0 | 0.837295081967213115 |
| 61.1 | 0.835924713584288052 |
| 61.2 | 0.834558823529411765 |
| 61.3 | 0.833197389885807504 |
| 61.4 | 0.831840390879478827 |
| 61.5 | 0.830487804878048780 |
| 61.6 | 0.829139610389610390 |
| 61.7 | 0.827795786061588331 |
| 61.8 | 0.826456310679611650 |
| 61.9 | 0.825121163166397415 |
| 62.0 | 0.823790322580645161 |
| 62.1 | 0.822463768115942029 |
| 62.2 | 0.821141479099678457 |
| 62.3 | 0.819823434991974318 |
| 62.4 | 0.818509615384615385 |
| 62.5 | 0.817200000000000000 |
| 62.6 | 0.815894568690095847 |
| 62.7 | 0.814593301435406699 |

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| 62.8 | 0.813296178343949045 |
| 62.9 | 0.812003179650238474 |
| 63.0 | 0.810714285714285714 |
| 63.1 | 0.809429477020602219 |
| 63.2 | 0.808148734177215190 |
| 63.3 | 0.806872037914691943 |
| 63.4 | 0.805599369085173502 |
| 63.5 | 0.804330708661417323 |
| 63.6 | 0.803066037735849057 |
| 63.7 | 0.801805337519623234 |
| 63.8 | 0.800548589341692790 |
| 63.9 | 0.799295774647887324 |
| 64.0 | 0.798046875000000000 |
| 64.1 | 0.796801872074882995 |
| 64.2 | 0.795560747663551402 |
| 64.3 | 0.794323483670295490 |
| 64.4 | 0.793090062111801242 |
| 64.5 | 0.791860465116279070 |
| 64.6 | 0.790634674922600619 |
| 64.7 | 0.789412673879443586 |
| 64.8 | 0.788194444444444444 |
| 64.9 | 0.786979969183359014 |
| 65.0 | 0.785769230769230769 |
| 65.1 | 0.784562211981566820 |
| 65.2 | 0.783358895705521472 |
| 65.3 | 0.782159264931087289 |
| 65.4 | 0.780963302752293578 |
| 65.5 | 0.779770992366412214 |
| 65.6 | 0.778582317073170732 |
| 65.7 | 0.777397260273972603 |
| 65.8 | 0.776215805471124620 |
| 65.9 | 0.775037936267071320 |
| 66.0 | 0.773863636363636364 |
| 66.1 | 0.772692889561270802 |
| 66.2 | 0.771525679758308157 |
| 66.3 | 0.770361990950226244 |
| 66.4 | 0.769201807228915663 |
| 66.5 | 0.768045112781954887 |
| 66.6 | 0.766891891891891892 |
| 66.7 | 0.765742128935532234 |
| 66.8 | 0.764595808383233533 |
| 66.9 | 0.763452914798206278 |
| 67.0 | 0.762313432835820896 |
| 67.1 | 0.761177347242921013 |
| 67.2 | 0.760044642857142857 |
| 67.3 | 0.758915304606240713 |
| 67.4 | 0.757789317507418398 |
| 67.5 | 0.756666666666666667 |
| 67.6 | 0.755547337278106509 |
| 67.7 | 0.754431314623338257 |
| 67.8 | 0.753318584070796460 |
| 67.9 | 0.752209131075110457 |
| 68.0 | 0.751102941176470588 |
| 68.1 | 0.750000000000000000 |
| 68.2 | 0.748900293255131965 |
| 68.3 | 0.747803806734992679 |
| 68.4 | 0.746710526315789474 |
| 68.5 | 0.745620437956204380 |

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| 68.6 | 0.744533527696793003 |
| 68.7 | 0.743449781659388646 |
| 68.8 | 0.742369186046511628 |
| 68.9 | 0.741291727140783745 |
| 69.0 | 0.740217391304347826 |
| 69.1 | 0.739146164978292330 |
| 69.2 | 0.738078034682080925 |
| 69.3 | 0.737012987012987013 |
| 69.4 | 0.735951008645533141 |
| 69.5 | 0.734892086330935252 |
| 69.6 | 0.733836206896551724 |
| 69.7 | 0.732783357245337159 |
| 69.8 | 0.731733524355300860 |
| 69.9 | 0.730686695278969957 |
| 70.0 | 0.729642857142857143 |
| 70.1 | 0.728601997146932953 |
| 70.2 | 0.727564102564102564 |
| 70.3 | 0.726529160739687055 |
| 70.4 | 0.725497159090909091 |
| 70.5 | 0.724468085106382979 |
| 70.6 | 0.723441926345609065 |
| 70.7 | 0.722418670438472419 |
| 70.8 | 0.721398305084745763 |
| 70.9 | 0.720380818053596615 |
| 71.0 | 0.719366197183098592 |
| 71.1 | 0.718354430379746835 |
| 71.2 | 0.717345505617977528 |
| 71.3 | 0.716339410939691445 |
| 71.4 | 0.715336134453781513 |
| 71.5 | 0.714335664335664336 |
| 71.6 | 0.713337988826815642 |
| 71.7 | 0.712343096234309623 |
| 71.8 | 0.711350974930362117 |
| 71.9 | 0.710361613351877608 |
| 72.0 | 0.709375000000000000 |
| 72.1 | 0.708391123439667129 |
| 72.2 | 0.707409972299168975 |
| 72.3 | 0.706431535269709544 |
| 72.4 | 0.705455801104972376 |
| 72.5 | 0.704482758620689655 |
| 72.6 | 0.703512396694214876 |
| 72.7 | 0.702544704264099037 |
| 72.8 | 0.701579670329670330 |
| 72.9 | 0.700617283950617284 |
| 73.0 | 0.699657534246575342 |
| 73.1 | 0.698700410396716826 |
| 73.2 | 0.697745901639344262 |
| 73.3 | 0.696793997271487040 |
| 73.4 | 0.695844686648501362 |
| 73.5 | 0.694897959183673469 |
| 73.6 | 0.693953804347826087 |
| 73.7 | 0.693012211668928087 |
| 73.8 | 0.692073170731707317 |
| 73.9 | 0.691136671177266576 |
| 74.0 | 0.690202702702702703 |
| 74.1 | 0.689271255060728745 |
| 74.2 | 0.688342318059299191 |
| 74.3 | 0.687415881561238223 |

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| 74.4 | 0.686491935483870968 |
| 74.5 | 0.685570469798657718 |
| 74.6 | 0.684651474530831099 |
| 74.7 | 0.683734939759036145 |
| 74.8 | 0.682820855614973262 |
| 74.9 | 0.681909212283044059 |
| 75.0 | 0.681000000000000000 |
| 75.1 | 0.680093209054593875 |
| 75.2 | 0.679188829787234043 |
| 75.3 | 0.678286852589641434 |
| 75.4 | 0.677387267904509284 |
| 75.5 | 0.676490066225165563 |
| 75.6 | 0.675595238095238095 |
| 75.7 | 0.674702774108322325 |
| 75.8 | 0.673812664907651715 |
| 75.9 | 0.672924901185770751 |
| 76.0 | 0.672039473684210526 |
| 76.1 | 0.671156373193166886 |
| 76.2 | 0.670275590551181102 |
| 76.3 | 0.669397116644823067 |
| 76.4 | 0.668520942408376963 |
| 76.5 | 0.667647058823529412 |
| 76.6 | 0.666775456919060052 |
| 76.7 | 0.665906127770534550 |
| 76.8 | 0.665039062500000000 |
| 76.9 | 0.664174252275682705 |
| 77.0 | 0.663311688311688312 |
| 77.1 | 0.662451361867704280 |
| 77.2 | 0.661593264248704663 |
| 77.3 | 0.660737386804657180 |
| 77.4 | 0.659883720930232558 |
| 77.5 | 0.659032258064516129 |
| 77.6 | 0.658182989690721650 |
| 77.7 | 0.657335907335907336 |
| 77.8 | 0.656491002570694087 |
| 77.9 | 0.655648267008985879 |
| 78.0 | 0.654807692307692308 |
| 78.1 | 0.653969270166453265 |
| 78.2 | 0.653132992327365729 |
| 78.3 | 0.652298850574712644 |
| 78.4 | 0.651466836734693878 |
| 78.5 | 0.650636942675159236 |
| 78.6 | 0.649809160305343511 |
| 78.7 | 0.648983481575603558 |
| 78.8 | 0.648159898477157360 |
| 78.9 | 0.647338403041825095 |
| 79.0 | 0.646518987341772152 |
| 79.1 | 0.645701643489254109 |
| 79.2 | 0.644886363636363636 |
| 79.3 | 0.644073139974779319 |
| 79.4 | 0.643261964735516373 |
| 79.5 | 0.642452830188679245 |
| 79.6 | 0.641645728643216080 |
| 79.7 | 0.640840652446675031 |
| 79.8 | 0.640037593984962406 |
| 79.9 | 0.639236545682102628 |
| 80.0 | 0.638437500000000000 |
| 80.1 | 0.637640449438202247 |

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| 80.2 | 0.636845386533665835 |
| 80.3 | 0.636052303860523039 |
| 80.4 | 0.635261194029850746 |
| 80.5 | 0.634472049689440994 |
| 80.6 | 0.633684863523573201 |
| 80.7 | 0.632899628252788104 |
| 80.8 | 0.632116336633663366 |
| 80.9 | 0.631334981458590853 |
| 81.0 | 0.630555555555555556 |
| 81.1 | 0.629778051787916153 |
| 81.2 | 0.629002463054187192 |
| 81.3 | 0.628228782287822878 |
| 81.4 | 0.627457002457002457 |
| 81.5 | 0.626687116564417178 |
| 81.6 | 0.625919117647058824 |
| 81.7 | 0.625152998776009792 |
| 81.8 | 0.624388753056234719 |
| 81.9 | 0.623626373626373626 |
| 82.0 | 0.622865853658536585 |
| 82.1 | 0.622107186358099878 |
| 82.2 | 0.621350364963503650 |
| 82.3 | 0.620595382746051033 |
| 82.4 | 0.619842233009708738 |
| 82.5 | 0.619090909090909091 |
| 82.6 | 0.618341404358353511 |
| 82.7 | 0.617593712212817412 |
| 82.8 | 0.616847826086956522 |
| 82.9 | 0.616103739445114596 |
| 83.0 | 0.615361445783132530 |
| 83.1 | 0.614620938628158845 |
| 83.2 | 0.613882211538461538 |
| 83.3 | 0.613145258103241296 |
| 83.4 | 0.612410071942446043 |
| 83.5 | 0.611676646706586826 |
| 83.6 | 0.610944976076555024 |
| 83.7 | 0.610215053763440860 |
| 83.8 | 0.609486873508353222 |
| 83.9 | 0.608760429082240763 |
| 84.0 | 0.608035714285714286 |
| 84.1 | 0.607312722948870392 |
| 84.2 | 0.606591448931116390 |
| 84.3 | 0.605871886120996441 |
| 84.4 | 0.605154028436018957 |
| 84.5 | 0.604437869822485207 |
| 84.6 | 0.603723404255319149 |
| 84.7 | 0.603010625737898465 |
| 84.8 | 0.602299528301886792 |
| 84.9 | 0.601590106007067138 |
| 85.0 | 0.600882352941176471 |
| 85.1 | 0.600176263219741481 |
| 85.2 | 0.599471830985915493 |
| 85.3 | 0.598769050410316530 |
| 85.4 | 0.598067915690866511 |
| 85.5 | 0.597368421052631579 |
| 85.6 | 0.596670560747663551 |
| 85.7 | 0.595974329054842474 |
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