

Sample 3D Graph with AS-EASY-AS v5.70 * Copyright 1995, TRIUS, Inc.

Bars

/g3tbv
{esc 3}{menujump doit}

Sheet1

Press Alt-A to Start Menu driven selections.

Weight (lb)	Type-1	Type-2
	1.0	2.000
1.0	0.987765945992736	0.786749131547214
2.000	0.786749131547214	0.308071742363045
3.000	-0.0206835315295825	-0.447491752236921
4.000	-0.831339179163506	-0.971277798960653
5.000	-0.926184839289712	-0.782094898825461
6.000	-0.199083662518923	0.041358213522474
7.000	0.708861291838042	0.839805352649596
8.000	0.978388822334621	0.92405908695708
9.000	0.361049277278532	0.203795768496649
10.000	-0.585176469093453	-0.698472687311657
11.000	-0.998760896757454	-0.982979340706387
12.000	-0.501019190318926	-0.390197009595547
13.000	0.4546989718041	0.553512479356507
14.000	0.99485348900195	0.99998765612212
15.000	0.624637220438942	0.544017149036573
16.000	-0.317655857977873	-0.404609913858666

Surface

Poles

Pyramid

/g3tsv

/g3tpv

/g3tyv

{esc 3}{menujump doit}

{esc 3}{menujump doit}

{esc 3}{menujump doit}

Sheet1

Type-3	Type-4	Type-5	Type-6
3.000	4.000	5.000	6.000
-0.0206835315295825	-0.831339179163506	-0.926184839289712	-0.199083662518923
-0.447491752236921	-0.971277798960653	-0.782094898825461	0.041358213522474
-0.891682254478936	-0.958924274663139	-0.436975517272078	0.412337750059642
-0.958924274663139	-0.586176193003373	0.119651576493772	0.800373060657594
-0.436975517272078	0.119651576493772	0.708861291838042	0.99904391031188
0.412337750059642	0.800373060657594	0.99904391031188	0.807261090854135
0.971762253505733	0.978388822334621	0.732816908546345	0.203795768496649
0.771231940116574	0.46222798085827	-0.00920304137218515	-0.54402111088937
-0.0620152002282949	-0.411482306842141	-0.764878167854279	-0.984036388838729
-0.849759305632771	-0.974739489722635	-0.982979340706387	-0.786095708473608
-0.918636829707482	-0.758931534376797	-0.464725557512395	-0.0363984863342177
-0.19578093930262	0.0826456534676709	0.420167036826641	0.751304989413332
0.69992569190245	0.859913350852329	0.978284784801818	0.98372637511053
0.98372637511053	0.911839860974458	0.745906304968764	0.458598165362028
0.399438908861278	0.182755642041176	-0.10324074641368	-0.432741145050561
-0.540353635733807	-0.706442546620785	-0.869945278594238	-0.981861915839231

{menujump doit}

New Data

Quit

{calc}

{home}

{menujump doit}

{menujump doit}

Sheet1

Type-7	Type-8	Type-9
7.000	8.000	9.000
0.708861291838042	0.978388822334621	0.361049277278532
0.839805352649596	0.92405908695708	0.203795768496649
0.971762253505733	0.771231940116574	-0.0620152002282949
0.978388822334621	0.46222798085827	-0.411482306842141
0.732816908546345	-0.00920304137218515	-0.764878167854279
0.203795768496649	-0.54402111088937	-0.984036388838729
-0.457086737541801	-0.93397073163301	-0.918636829707482
-0.93397073163301	-0.949820680215173	-0.501019190318926
-0.918636829707482	-0.501019190318926	0.16084964506717
-0.352101085048897	0.237583985926157	0.775340096249282
0.4546989718041	0.859913350852329	0.9971509674428
0.970204487556365	0.959650922792973	0.650287840157117
0.809406172644661	0.42921705742427	-0.10324074641368
0.0554589568828103	-0.404609913858666	-0.804809066783277
-0.747959224161741	-0.961397491879557	-0.977168841977841
-0.982846072264757	-0.819771609094064	-0.472386236485684