

Universal Table [-10 to 0 by +/- 0.25]

Level	Value	Effect	Distance	Mass	Speed	Time	Success	Percent
-10	1mV	1mE	1mm	1g	1mm/s	1ms	0.10%	0.05%
-9.75	1.2mV	1.2mE	1.2mm	1.2g	1.2mm/s	1.2ms	0.12%	0.06%
-9.5	1.4mV	1.4mE	1.4mm	1.4g	1.4mm/s	1.4ms	0.14%	0.07%
-9.25	1.7mV	1.7mE	1.7mm	1.7g	1.7mm/s	1.7ms	0.16%	0.08%
-9	2mV	2mE	2mm	2g	2mm/s	2ms	0.19%	0.10%
-8.75	2.4mV	2.4mE	2.4mm	2.4g	2.4mm/s	2.4ms	0.23%	0.12%
-8.5	2.8mV	2.8mE	2.8mm	2.8g	2.8mm/s	2.8ms	0.28%	0.14%
-8.25	3.4mV	3.4mE	3.4mm	3.4g	3.4mm/s	3.4ms	0.33%	0.16%
-8	4mV	4mE	4mm	4g	4mm/s	4ms	0.39%	0.20%
-7.75	4.8mV	4.8mE	4.8mm	4.8g	4.8mm/s	4.8ms	0.46%	0.23%
-7.5	5.5mV	5.5mE	5.5mm	5.5g	5.5mm/s	5.5ms	0.55%	0.28%
-7.25	6.8mV	6.8mE	6.8mm	6.8g	6.8mm/s	6.8ms	0.65%	0.33%
-7	8mV	8mE	8mm	8g	8mm/s	8ms	0.78%	0.39%
-6.75	9.5mV	9.5mE	9.5mm	9.5g	9.5mm/s	9.5ms	0.92%	0.46%
-6.5	11mV	11mE	11mm	11g	11mm/s	11ms	1.09%	0.55%
-6.25	13.5mV	13.5mE	13.5mm	13.5g	13.5mm/s	13.5ms	1.30%	0.66%
-6	16mV	16mE	16mm	16g	16mm/s	16ms	1.54%	0.78%
-5.75	19mV	19mE	19mm	19g	19mm/s	19ms	1.82%	0.93%
-5.5	22mV	22mE	22mm	22g	22mm/s	22ms	2.16%	1.10%
-5.25	27mV	27mE	27mm	27g	27mm/s	27ms	2.56%	1.31%
-5	32mV	32mE	32mm	32g	32mm/s	32ms	3.03%	1.56%
-4.75	38mV	38mE	38mm	38g	38mm/s	38ms	3.58%	1.86%
-4.5	45mV	45mE	45mm	45g	45mm/s	45ms	4.23%	2.21%
-4.25	54mV	54mE	54mm	54g	54mm/s	54ms	4.99%	2.63%
-4	64mV	64mE	64mm	64g	64mm/s	64ms	5.88%	3.13%
-3.75	75mV	75mE	75mm	75g	75mm/s	75ms	6.92%	3.72%
-3.5	90mV	90mE	90mm	90g	90mm/s	90ms	8.12%	4.42%
-3.25	108mV	108mE	108mm	108g	108mm/s	108ms	9.51%	5.26%
-3	125mV	125mE	125mm	125g	125mm/s	125ms	11.11%	6.25%
-2.75	150mV	150mE	150mm	150g	150mm/s	150ms	12.94%	7.43%
-2.5	180mV	180mE	180mm	180g	180mm/s	180ms	15.02%	8.84%
-2.25	220mV	220mE	220mm	220g	220mm/s	220ms	17.37%	10.51%
-2	250mV	250mE	250mm	250g	250mm/s	250ms	20.00%	12.50%
-1.75	300mV	300mE	300mm	300g	300mm/s	300ms	22.92%	14.87%
-1.5	360mV	360mE	360mm	360g	360mm/s	360ms	26.12%	17.68%
-1.25	440mV	440mE	440mm	440g	440mm/s	440ms	29.60%	21.02%
-1	500mV	500mE	500mm	500g	500mm/s	500ms	33.33%	25.00%
-0.75	600mV	600mE	600mm	600g	600mm/s	600ms	37.29%	29.73%
-0.5	720mV	720mE	720mm	720g	720mm/s	720ms	41.42%	35.36%
-0.25	880mV	880mE	880mm	880g	880mm/s	880ms	45.68%	42.04%
0	1V	1E	1m	1kg	1m/s	1s	50.00%	50.00%

Universal Table [0 to 10 by +/- 0.25]

Level	Value	Effect	Distance	Mass	Speed	Time	Success	Percent
0	1V	1E	1m	1kg	1m/s	1s	50.00%	50.00%
0.25	1.2V	1.2E	1.2m	1.2kg	1.2m/s	1.2s	54.32%	57.96%
0.5	1.4V	1.4E	1.4m	1.4kg	1.4m/s	1.4s	58.58%	64.64%
0.75	1.7V	1.7E	1.7m	1.7kg	1.7m/s	1.7s	62.71%	70.27%
1	2V	2E	2m	2kg	2m/s	2s	66.67%	75.00%
1.25	2.4V	2.4E	2.4m	2.4kg	2.4m/s	2.4s	70.40%	78.98%
1.5	2.8V	2.8E	2.8m	2.8kg	2.8m/s	2.8s	73.88%	82.32%
1.75	3.4V	3.4E	3.4m	3.4kg	3.4m/s	3.4s	77.08%	85.13%
2	4V	4E	4m	4kg	4m/s	4s	80.00%	87.50%
2.25	4.8V	4.8E	4.8m	4.8kg	4.8m/s	4.8s	82.63%	89.49%
2.5	5.5V	5.5E	5.5m	5.5kg	5.5m/s	5.5s	84.98%	91.16%
2.75	6.8V	6.8E	6.8m	6.8kg	6.8m/s	6.8s	87.06%	92.57%
3	8V	8E	8m	8kg	8m/s	8s	88.89%	93.75%
3.25	9.5V	9.5E	9.5m	9.5kg	9.5m/s	9.5s	90.49%	94.74%
3.5	11V	11E	11m	11kg	11m/s	11s	91.88%	95.58%
3.75	13.5V	13.5E	13.5m	13.5kg	13.5m/s	13.5s	93.08%	96.28%
4	16V	16E	16m	16kg	16m/s	16s	94.12%	96.88%
4.25	19V	19E	19m	19kg	19m/s	19s	95.01%	97.37%
4.5	22V	22E	22m	22kg	22m/s	22s	95.77%	97.79%
4.75	27V	27E	27m	27kg	27m/s	27s	96.42%	98.14%
5	32V	32E	32m	32kg	32m/s	32s	96.97%	98.44%
5.25	38V	38E	38m	38kg	38m/s	38s	97.44%	98.69%
5.5	45V	45E	45m	45kg	45m/s	45s	97.84%	98.90%
5.75	54V	54E	54m	54kg	54m/s	54s	98.18%	99.07%
6	64V	64E	64m	64kg	64m/s	64s	98.46%	99.22%
6.25	75V	75E	75m	75kg	75m/s	75s	98.70%	99.34%
6.5	90V	90E	90m	90kg	90m/s	90s	98.91%	99.45%
6.75	108V	108E	108m	108kg	108m/s	108s	99.08%	99.54%
7	125V	125E	125m	125kg	125m/s	125s	99.22%	99.61%
7.25	150V	150E	150m	150kg	150m/s	150s	99.35%	99.67%
7.5	180V	180E	180m	180kg	180m/s	180s	99.45%	99.72%
7.75	220V	220E	220m	220kg	220m/s	220s	99.54%	99.77%
8	250V	250E	250m	250kg	250m/s	250s	99.61%	99.80%
8.25	300V	300E	300m	300kg	300m/s	300s	99.67%	99.84%
8.5	360V	360E	360m	360kg	360m/s	360s	99.72%	99.86%
8.75	440V	440E	440m	440kg	440m/s	440s	99.77%	99.88%
9	500V	500E	500m	500kg	500m/s	500s	99.81%	99.90%
9.25	600V	600E	600m	600kg	600m/s	600s	99.84%	99.92%
9.5	720V	720E	720m	720kg	720m/s	720s	99.86%	99.93%
9.75	880V	880E	880m	880kg	880m/s	880s	99.88%	99.94%
10	1kV	1kE	1km	1t	1km/s	1ks	99.90%	99.95%

Universal Table [10 to 20 by +/- 0.25]

Level	Value	Effect	Distance	Mass	Speed	Time	Success	Percent
10	1kV	1kE	1km	1kg	1km/s	1ks	99.90%	99.95%
10.25	1.2kV	1.2kE	1.2km	1.2kg	1.2km/s	1.2ks	99.92%	99.96%
10.5	1.4kV	1.4kE	1.4km	1.4kg	1.4km/s	1.4ks	99.93%	99.97%
10.75	1.7kV	1.7kE	1.7km	1.7kg	1.7km/s	1.7ks	99.94%	99.97%
11	2kV	2kE	2km	2kg	2km/s	2ks	99.95%	99.98%
11.25	2.4kV	2.4kE	2.4km	2.4kg	2.4km/s	2.4ks	99.96%	99.98%
11.5	2.8kV	2.8kE	2.8km	2.8kg	2.8km/s	2.8ks	99.97%	99.98%
11.75	3.4kV	3.4kE	3.4km	3.4kg	3.4km/s	3.4ks	99.97%	99.99%
12	4kV	4kE	4km	4kg	4km/s	4ks	99.98%	99.99%
12.25	4.8kV	4.8kE	4.8km	4.8kg	4.8km/s	4.8ks	99.98%	99.99%
12.5	5.5kV	5.5kE	5.5km	5.5kg	5.5km/s	5.5ks	99.98%	99.99%
12.75	6.8kV	6.8kE	6.8km	6.8kg	6.8km/s	6.8ks	99.99%	99.99%
13	8kV	8kE	8km	8kg	8km/s	8ks	99.99%	99.99%
13.25	9.5kV	9.5kE	9.5km	9.5kg	9.5km/s	9.5ks	99.99%	99.99%
13.5	11kV	11kE	11km	11kg	11km/s	11ks	99.99%	100.00%
13.75	13.5kV	13.5kE	13.5km	13.5kg	13.5km/s	13.5ks	99.99%	100.00%
14	16kV	16kE	16km	16kg	16km/s	16ks	99.99%	100.00%
14.25	19kV	19kE	19km	19kg	19km/s	19ks	99.99%	100.00%
14.5	22kV	22kE	22km	22kg	22km/s	22ks	100.00%	100.00%
14.75	27kV	27kE	27km	27kg	27km/s	27ks	100.00%	100.00%
15	32kV	32kE	32km	32kg	32km/s	32ks	100.00%	100.00%
15.25	38kV	38kE	38km	38kg	38km/s	38ks	100.00%	100.00%
15.5	45kV	45kE	45km	45kg	45km/s	45ks	100.00%	100.00%
15.75	54kV	54kE	54km	54kg	54km/s	54ks	100.00%	100.00%
16	64kV	64kE	64km	64kg	64km/s	64ks	100.00%	100.00%
16.25	75kV	75kE	75km	75kg	75km/s	75ks	100.00%	100.00%
16.5	90kV	90kE	90km	90kg	90km/s	90ks	100.00%	100.00%
16.75	108kV	108kE	108km	108kg	108km/s	108ks	100.00%	100.00%
17	125kV	125kE	125km	125kg	125km/s	125ks	100.00%	100.00%
17.25	150kV	150kE	150km	150kg	150km/s	150ks	100.00%	100.00%
17.5	180kV	180kE	180km	180kg	180km/s	180ks	100.00%	100.00%
17.75	220kV	220kE	220km	220kg	220km/s	220ks	100.00%	100.00%
18	250kV	250kE	250km	250kg	250km/s	250ks	100.00%	100.00%
18.25	300kV	300kE	300km	300kg	300km/s	300ks	100.00%	100.00%
18.5	360kV	360kE	360km	360kg	360km/s	360ks	100.00%	100.00%
18.75	440kV	440kE	440km	440kg	440km/s	440ks	100.00%	100.00%
19	500kV	500kE	500km	500kg	500km/s	500ks	100.00%	100.00%
19.25	600kV	600kE	600km	600kg	600km/s	600ks	100.00%	100.00%
19.5	720kV	720kE	720km	720kg	720km/s	720ks	100.00%	100.00%
19.75	880kV	880kE	880km	880kg	880km/s	880ks	100.00%	100.00%
20	1MV	1ME	1Mm	1Mg	1Mm/s	1Ms	100.00%	100.00%

Adding Levels

Use the following table to merge and combine levels, without needing to add values. The first level is always the highest level, and the second level is given relative to it.

Table: Merge and Combine for +/-0.25

Relative Level	Relative level to Add
-2.75 or less	N/A
-1.5 to -2.5	+0.25
-0.75 to -1.25	+0.5
-0.25 to -0.5	+0.75
Equal	1