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A1-AUH	A1-AUH I	Gleaming Alloy	Poor	19.51
		Noble Gas	Medium	22.70
		Heavy Metals	Rich	34.74
	A1-AUH II	Lustering Alloy	Medium	24.20
		Precious Alloy	Poor	16.90
		Toxic Metals	Poor	3.87
		Supertensile Plastics	Poor	9.69
	A1-AUH III	Precious Alloy	Medium	20.77
		Base Metals	Medium	5.61
		Industrial Fibers	Medium	6.74
		Supertensile Plastics	Medium	14.78
	A1-AUH IV	Fiber Composite	Rich	30.47
		Opulent Compound	Perfect	38.72
		Reactive Gas	Rich	31.42
		Heavy Water	Perfect	405.02
		Liquid Ozone	Medium	34.73
	A1-AUH V	Lustering Alloy	Medium	24.42
		Fiber Composite	Medium	26.88
		Reactive Gas	Medium	22.64
		Base Metals	Medium	6.50
		Polyaramids	Medium	17.42
	A1-AUH VI	Base Metals	Poor	4.41
		Industrial Fibers	Poor	4.24
		Supertensile Plastics	Poor	13.80
		Construction Blocks	Poor	14.94
	A1-AUH VII	Lustering Alloy	Perfect	35.20
		Sheen Compound	Medium	23.98
		Reactive Gas	Medium	26.31
		Noble Gas	Rich	32.43
		Polyaramids	Medium	17.85
	A1-AUH VII	Gleaming Alloy	Medium	27.37
		Reactive Gas	Rich	33.31
		Reactive Metals	Rich	8.06
		Suspended Plasma	Perfect	129.73
	A1-AUH IX	Glossy Compound	Medium	21.08
		Reactive Gas	Rich	32.12
		Base Metals	Rich	7.95
		Reactive Metals	Rich	8.85
		Ionic Solutions	Perfect	14.18
F-UVBV	F-UVBV I	Lucent Compound	Medium	22.83
		Reactive Metals	Medium	6.88
		Nanites	Medium	5.86
		Suspended Plasma	Rich	110.98
	F-UVBV II	Base Metals	Medium	5.28
		Industrial Fibers	Poor	5.06
		Supertensile Plastics	Medium	16.86
		Oxygen Isotopes	Poor	2.60
	F-UVBV III	Lustering Alloy	Medium	25.79
		Toxic Metals	Poor	4.96
		Supertensile Plastics	Poor	8.72
	F-UVBV IV	Silicate Glass	Medium	10.21
		Gleaming Alloy	Perfect	33.41
		Noble Metals	Rich	32.74
	F-UVBV V	Oxygen Isotopes	Medium	3.34
		Lustering Alloy	Rich	33.22
		Reactive Gas	Medium	19.84
		Reactive Metals	Rich	7.34

		Polyaramids	Medium		17.21
		Ionic Solutions	Poor		7.41
F-UVBV VI		Glossy Compound	Rich		29.19
		Reactive Gas	Perfect		33.91
		Noble Gas	Poor		17.22
		Reactive Metals	Rich		7.94
		Polyaramids	Perfect		22.46
F-UVBV VII		Fiber Composite	Poor		19.05
		Reactive Gas	Perfect		33.75
		Reactive Metals	Rich		7.62
		Coolant	Rich		20.30
		Ionic Solutions	Rich		12.70
F-UVBV VIII		Lustering Alloy	Medium		24.57
		Glossy Compound	Rich		26.75
		Reactive Gas	Poor		17.98
		Coolant	Rich		21.83
		Ionic Solutions	Medium		9.48
F-UVBV IX		Sheen Compound	Rich		28.04
		Glossy Compound	Medium		24.19
		Reactive Gas	Medium		25.33
		Base Metals	Perfect		8.97
		Polyaramids	Poor		13.05
F-UVBV X		Lustering Alloy	Medium		20.22
		Precious Alloy	Medium		25.33
		Base Metals	Poor		3.59
		Supertensile Plastics	Poor		9.73
R-FM0G	R-FM0G I	Dark Compound	Rich		31.96
		Heavy Metals	Rich		31.33
		Reactive Metals	Medium		5.49
		Condensates	Poor		12.66
		Suspended Plasma	Rich		114.31
	R-FM0G II	Fiber Composite	Perfect		34.90
		Base Metals	Perfect		9.53
		Noble Metals	Perfect		37.86
		Heavy Water	Medium		230.37
		Liquid Ozone	Rich		41.48
	R-FM0G III	Crystal Compound	Rich		32.47
		Toxic Metals	Medium		6.03
		Polyaramids	Rich		18.90
		Liquid Ozone	Medium		30.66
		Ionic Solutions	Rich		11.46
	R-FM0G IV	Fiber Composite	Perfect		37.74
		Noble Metals	Medium		20.85
		Industrial Fibers	Medium		6.16
		Smartfab Units	Rich		18.97
		Liquid Ozone	Poor		24.68
	R-FM0G V	Reactive Gas	Medium		22.95
		Noble Gas	Medium		24.59
		Reactive Metals	Rich		8.67
		Polyaramids	Rich		19.45
		Ionic Solutions	Rich		11.58
R-FM0G VI		Lustering Alloy	Rich		32.84
		Sheen Compound	Poor		17.49
		Reactive Gas	Rich		27.05
		Base Metals	Rich		8.37
		Ionic Solutions	Poor		7.58
R-FM0G VII		Dark Compound	Medium		23.67
		Base Metals	Poor		4.37

TEIZ-C	R-FM0G VII	Industrial Fibers	Medium	<div></div>	5.28
		Supertensile Plastics	Poor	<div></div>	8.79
		Sheen Compound	Rich	<div></div>	27.47
		Glossy Compound	Medium	<div></div>	20.20
		Reactive Gas	Medium	<div></div>	25.09
		Base Metals	Medium	<div></div>	6.73
		Polyaramids	Medium	<div></div>	14.53
	TEIZ-C I	Reactive Metals	Medium	<div></div>	5.76
		Toxic Metals	Rich	<div></div>	8.72
		Suspended Plasma	Medium	<div></div>	79.38
	TEIZ-C II	Oxygen Isotopes	Poor	<div></div>	2.73
		Lustering Alloy	Medium	<div></div>	25.28
		Sheen Compound	Medium	<div></div>	22.22
		Glossy Compound	Rich	<div></div>	32.21
	TEIZ-C III	Reactive Gas	Rich	<div></div>	29.48
		Reactive Metals	Medium	<div></div>	6.38
		Glossy Compound	Medium	<div></div>	23.81
		Reactive Gas	Rich	<div></div>	27.30
		Noble Gas	Medium	<div></div>	24.61
	TEIZ-C IV	Reactive Metals	Poor	<div></div>	4.80
		Coolant	Poor	<div></div>	12.61
		Sheen Compound	Rich	<div></div>	28.43
		Glossy Compound	Medium	<div></div>	26.48
		Reactive Gas	Rich	<div></div>	27.97
VUAC-Y	TEIZ-C V	Noble Gas	Medium	<div></div>	23.52
		Base Metals	Medium	<div></div>	5.48
		Precious Alloy	Poor	<div></div>	18.25
		Supertensile Plastics	Medium	<div></div>	13.54
		Silicate Glass	Medium	<div></div>	11.96
	TEIZ-C VI	Oxygen Isotopes	Poor	<div></div>	2.13
		Opulent Compound	Medium	<div></div>	24.91
		Crystal Compound	Poor	<div></div>	19.17
		Coolant	Medium	<div></div>	15.46
		Liquid Ozone	Poor	<div></div>	23.36
	TEIZ-C VII	Ionic Solutions	Medium	<div></div>	10.16
		Precious Alloy	Medium	<div></div>	25.12
		Industrial Fibers	Medium	<div></div>	6.41
		Supertensile Plastics	Medium	<div></div>	13.80
		Oxygen Isotopes	Medium	<div></div>	3.25
	VUAC-Y I	Gleaming Alloy	Perfect	<div></div>	38.11
		Motley Compound	Medium	<div></div>	26.43
		Construction Blocks	Perfect	<div></div>	36.59
	VUAC-Y II	Lustering Alloy	Medium	<div></div>	23.16
		Supertensile Plastics	Poor	<div></div>	12.54
		Silicate Glass	Poor	<div></div>	10.60
	VUAC-Y III	Plasmoids	Medium	<div></div>	1.66
		Industrial Fibers	Poor	<div></div>	4.34
		Supertensile Plastics	Medium	<div></div>	17.19
	VUAC-Y IV	Silicate Glass	Poor	<div></div>	7.43
		Plasmoids	Medium	<div></div>	1.41
		Base Metals	Medium	<div></div>	7.31
	VUAC-Y V	Supertensile Plastics	Medium	<div></div>	17.82
		Oxygen Isotopes	Poor	<div></div>	2.78
		Plasmoids	Medium	<div></div>	1.62
	VUAC-Y VI	Gleaming Alloy	Medium	<div></div>	27.46
		Noble Metals	Poor	<div></div>	18.68
		Plasmoids	Poor	<div></div>	1.13
		Fiber Composite	Rich	<div></div>	31.58

		Reactive Gas	Rich	31.95
		Base Metals	Perfect	11.42
		Noble Metals	Perfect	37.42
		Liquid Ozone	Rich	40.88
VUAC-Y VII		Lustering Alloy	Medium	24.29
		Glossy Compound	Poor	19.92
		Reactive Gas	Rich	30.06
		Noble Gas	Medium	21.99
VUAC-Y VII		Coolant	Rich	21.19
		Lustering Alloy	Medium	22.43
		Glossy Compound	Medium	23.00
		Reactive Gas	Poor	20.31
VUAC-Y IX		Base Metals	Poor	5.54
		Coolant	Perfect	24.81
		Lustering Alloy	Perfect	37.33
		Reactive Gas	Rich	32.71
VUAC-Y X		Base Metals	Poor	5.25
		Polyaramids	Medium	18.19
		Coolant	Poor	13.09
		Lustering Alloy	Poor	16.79
VUAC-Y XI		Supertensile Plastics	Medium	14.87
		Silicate Glass	Poor	10.25
		Oxygen Isotopes	Poor	2.46
		Toxic Metals	Poor	4.99
VUAC-Y XII		Supertensile Plastics	Medium	16.59
		Silicate Glass	Poor	9.86
		Plasmoids	Poor	0.96
		Precious Alloy	Medium	25.97
VUAC-Y XII		Industrial Fibers	Medium	7.29
		Supertensile Plastics	Medium	15.56
		Plasmoids	Medium	1.31
		Supertensile Plastics	Medium	16.97
V-XANH		Condensates	Rich	22.45
		Suspended Plasma	Medium	90.25
		Liquid Ozone	Poor	22.68
	V-XANH I	Gleaming Alloy	Rich	34.21
V-XANH II		Heavy Metals	Poor	18.52
		Polyaramids	Perfect	24.51
		Dark Compound	Medium	21.82
		Toxic Metals	Poor	4.21
V-XANH III		Industrial Fibers	Poor	4.51
		Supertensile Plastics	Medium	15.74
		Sheen Compound	Medium	23.74
		Dark Compound	Rich	33.68
V-XANH IV		Condensates	Rich	20.25
		Nanites	Medium	5.80
		Plasmoids	Medium	1.63
		Gleaming Alloy	Rich	28.97
V-XANH V		Reactive Metals	Medium	5.76
		Construction Blocks	Rich	33.64
		Suspended Plasma	Medium	87.04
		Lucent Compound	Poor	18.94
V-XANH VI		Reactive Metals	Perfect	9.20
		Construction Blocks	Rich	28.31
		Oxygen Isotopes	Medium	3.33
		Lustering Alloy	Rich	34.56
		Reactive Gas	Perfect	36.12
		Noble Gas	Perfect	36.26

450I-W	450I-W I	Reactive Metals	Medium		6.19
		Ionic Solutions	Medium		9.20
		Reactive Metals	Medium		7.18
		Supertensile Plastics	Poor		13.23
		Construction Blocks	Rich		31.51
	450I-W II	Oxygen Isotopes	Medium		3.66
		Toxic Metals	Poor		4.23
		Supertensile Plastics	Poor		9.94
		Construction Blocks	Poor		19.63
	450I-W III	Silicate Glass	Medium		12.00
		Condensed Alloy	Rich		36.55
		Crystal Compound	Rich		30.53
		Noble Metals	Rich		34.20
		Silicate Glass	Rich		18.50
	450I-W IV	Liquid Ozone	Perfect		47.94
		Crystal Compound	Rich		36.91
		Reactive Metals	Poor		5.84
		Supertensile Plastics	Medium		15.10
	450I-W V	Construction Blocks	Medium		28.18
		Fiber Composite	Perfect		41.64
		Noble Metals	Medium		25.01
		Smartfab Units	Perfect		27.09
		Heavy Water	Perfect		436.80
	450I-W VI	Liquid Ozone	Rich		44.58
		Condensed Alloy	Rich		31.73
		Opulent Compound	Rich		34.01
		Noble Metals	Rich		33.19
		Condensates	Perfect		28.35
	450I-W VII	Liquid Ozone	Medium		35.25
		Glossy Compound	Medium		24.84
		Reactive Gas	Medium		25.58
		Polyaramids	Rich		21.52
		Coolant	Medium		16.18
	450I-W VIII	Ionic Solutions	Rich		14.27
		Condensed Alloy	Rich		31.68
		Base Metals	Rich		8.19
		Industrial Fibers	Perfect		11.91
		Smartfab Units	Rich		21.18
	450I-W IX	Liquid Ozone	Rich		47.49
		Precious Alloy	Poor		18.22
		Dark Compound	Medium		26.98
		Base Metals	Poor		4.51
		Supertensile Plastics	Medium		19.09
OIOM-Y	OIOM-Y I	Dark Compound	Poor		13.80
		Base Metals	Medium		6.41
		Industrial Fibers	Medium		6.03
		Supertensile Plastics	Poor		12.88
	OIOM-Y II	Opulent Compound	Perfect		34.23
		Reactive Gas	Perfect		35.89
		Base Metals	Rich		7.64
		Industrial Fibers	Perfect		10.12
	OIOM-Y III	Liquid Ozone	Medium		28.11
		Opulent Compound	Rich		27.26
		Reactive Gas	Medium		21.04
		Base Metals	Medium		6.78
	OIOM-Y IV	Smartfab Units	Rich		18.86
		Liquid Ozone	Medium		31.08
		Dark Compound	Poor		17.22

	Base Metals	Medium		6.71
	Supertensile Plastics	Medium		15.92
	Plasmoids	Medium		1.55
OIOM-Y V	Lustering Alloy	Poor		18.73
	Reactive Gas	Rich		28.27
	Base Metals	Medium		6.72
	Coolant	Rich		19.56
	Ionic Solutions	Medium		9.73
OIOM-Y VI	Lustering Alloy	Poor		17.39
	Sheen Compound	Rich		30.66
	Reactive Gas	Rich		28.12
	Reactive Metals	Poor		5.11
	Ionic Solutions	Rich		12.95
OIOM-Y VII	Lucent Compound	Poor		18.10
	Crystal Compound	Rich		30.16
	Reactive Metals	Rich		7.16
	Suspended Plasma	Medium		92.76