		Aluminum	Artifacts	Bauxite	Beer	Chemicals	Computer Chips	Con. Materials	Diamonds	Fish	Fruit	Grain	Haz. Materials	Helium-3	Hydroponics	Imports	Iron	KREEP	Machinery	Recyclables	Robots	Scientists	Solar Collectors	Steel	Titanium	Tourists	Water	Wine	Workers
Mean: 19.4																													
Median: 18																													
Total cities		15	13	12	15	14	15	14	13	16	16	15	12	16	15	14	12	12	16	12	15	12	15	13	13	12	16	13	14
Average payoff		22	25	15	19	21	19	15	27	18	26	15	17	17	13	17	14	15	17	14	33	20	24	15	20	18	29	17	17
Apollo	(8@19)		23	14		31					26	18	10			15		11											
Archimedes	(5@17)						21		31					9				14						11					
Aristarchus	(5@15)												9						7		28	5	24						
Aristoteles	(5@20)											20								10				16	20		34		
Arzachel	(5@13)						14						8					17				14		11					
Australe	(8@18)			9		24	25					10				13	6		27										26
Balmer	(5@20)	7																			34	10	33					15	
Barrow	(5@20)		28							23									15		14								22
Becvar	(5@23)										43				14				15	14							28		
Biela	(5@17)						18							15						10				17					23
Carnot	(6@25)	29										33,24,30										18							18
Clavius	(8@22)		7		24						22		12	21					26	20	45								
Copernicus	(5@14)		14											7				12			28	8							
D'Alembert	(8@26)		38				11		26							27		29				27			38				10
Daedalus	(6@28)		35				17							37	16							34			28				
Fleming	(5@18)	19					28							14										14					15
Gagarin	(5@18)						25			8						24							18						13
Gauss	(5@19)							21											11	7							38	16	
Grimaldi	(5@17)							9								19				14							29	16	
Hayn	(8@27)	26		15		15			27		31	30					24										45		
Helmholtz	(5@14)							7		13			14					17				21							
Hertzsprung	**(13@20)**			**17**	**38**		**16**			**24**	**19**	**13**		**22**	**28**		**21**								**10**	**24**	**27**	**4**		
Joliot	(5@14)				14														11	10	24							12	
Kulik	(8@22)	25									30		27					23	10					18	28				13
Linne'	(8@17)	20		13							19	20		9		9								13			29		
Lorentz	(5@23)	29																	6	13	30						38		
Lowell	(5@18)							4						17					19		38							12	
Lyman	(5@24)	13												29	14				30			34							
M. Crisium	**(13@17)**				**8**	**11**		**14**	**18**	**6**	**26**	**24**			**10**	**8**							**33**				**30**	**15**	**19**
M. Humorum	**(13@17)**				**15**			**15**	**36**	**24**	**11**	**5**			**11**	**14**		**12**	**14**				**23**				**16**	**22**	
M. Ingenii	**(13@18)**		**23**		**33**	**37**			**11**	**4**	**35**	**8**			**7**	**20**	**5**									**29**	**11**	**15**	
M. Moscoviense	**(13@25)**	**26**	**45**	**14**	**15**	**29**				**17**	**42**	**25**			**18**	**22**									**24**	**23**	**30**		
M. Nectaris	**(13@14)**		**15**		**8**	**11**	**19**			**14**	**22**	**19**		**4**	**12**		**9**								**9**		**21**	**22**	
Mach	(8@21)			27			10	21	28	26							20							22					16
Mendel	(5@25)													23					27		45			18					14
Messier	(5@16)									11									14		32			20		5			
Michelson	(5@20)										16									4			18			22	39		
Oceanus	(8@14)			18	13	8	17										11	8					30			10			
Orientale	(8@25)				25		26		41	34							23		22				20		5				
Pavlov	(5@19)							13						25				11		19	29								
Peary	(6@25)	37	32												13								17		33	15			
Planck	(5@26)				31									21						23	34		20						
Plato	(5@18)	26	21										6	9														26	
Pythagoras	(5@23)	36					17			31														7	24				
Russell	(5@15)					12						5				15					30								13
Schickard	(5@23)	18												15	13					18	52								
Scott	**(13@20)**		**12**		**28**	**23**			**23**	**15**	**28**	**14**			**8**								**14**		**17**	**28**		**27**	**17**
Sinus Iridum	**(13@15)**			**10**	**7**	**4**		**20**		**21**	**13**	**11**			**9**	**15**							**21**		**17**		**28**	**21**	
Sinus Roris	(8@16)			17	16		18		38						16		7	6								8			
Smythii	(8@18)					21		13			36					14							33	12	8	9			
Tranquility Base	(6@17)				6			17	25						12								37			7			
Tsiolkovskiy	(8@18)		33	14				11									11	16	19			19							17
Tycho	(5@20)							23	34								9					18		14					
Van de Graaff	(5@23)	11				40							3								30					33			
Verne	(5@19)	15										8				25						31					17		
Wells	(8@21)			11		23		28	19	11			28				23						22						

		Aluminum	Artifacts	Bauxite	Beer	Chemicals	Computer Chips	Con. Materials	Diamonds	Fish	Fruit	Grain	Haz. Materials	Helium-3	Hydroponics	Imports	Iron	KREEP	Machinery	Recyclables	Robots	Scientists	Solar Collectors	Steel	Titanium	Tourists	Water	Wine	Workers
Mean: 19.4																													
Median: 18																													
Total cities		15	13	12	15	14	15	14	13	16	16	15	12	16	15	14	12	12	16	12	15	12	15	13	13	12	16	13	14
Average payoff		22	25	15	19	21	19	15	27	18	26	15	17	17	13	17	14	15	17	14	33	20	24	15	20	18	29	17	17
Peary	(6@25)	37	32												13								17		33	15			
Barrow	(5@20)		28							23									15		14								22
Aristoteles	(5@20)											20								10				16	20		34		
Linne’	(8@17)	20		13							19	20		9		9								13			29		
Plato	(5@18)	26	21										6	9														26	
Archimedes	(5@17)						21		31					9				14						11					
Sinus Iridum	**(13@15)**			**10**	**7**	**4**		**20**		**21**	**13**	**11**			**9**	**15**							**21**		**17**		**28**	**21**	
Copernicus	(5@14)		14											7				12			28	8							
Oceanus	(8@14)			18	13	8	17										11	8					30			10			
Aristarchus	(5@15)												9						7		28	5	24						
Pythagoras	(5@23)	36					17			31														7	24				
Sinus Roris	(8@16)			17	16		18		38						16		7	6								8			
Lorentz	(5@23)	29																	6	13	30						38		
Russell	(5@15)					12						5				15					30								13
Grimaldi	(5@17)							9								19				14							29	16	
Orientale	(8@25)				25		26		41	34							23		22				20		5				
Lowell	(5@18)							4						17					19		38							12	
Michelson	(5@20)										16									4			18			22	39		
Hertzsprung	**(13@20)**			**17**	**38**		**16**			**24**	**19**	**13**		**22**	**28**		**21**								**10**	**24**	**27**	**4**		
Mach	(8@21)			27			10	21	28	26							20							22					16
Carnot	(6@25)	29										33,24,30										18							18
Kulik	(8@22)	25									30		27					23	10					18	28				13
D’Alembert	(8@26)		38				11		26							27		29				27			38				10
M. Moscoviense	**(13@25)**	**26**	**45**	**14**	**15**	**29**				**17**	**42**	**25**			**18**	**22**									**24**	**23**	**30**		
Wells	(8@21)			11		23		28	19	11			28				23						22						
Hayn	(8@27)	26		15		15			27		31	30					24										45		
Fleming	(5@18)	19					28							14										14					15
Joliot	(5@14)				14														11	10	24							12	
Gauss	(5@19)							21											11	7							38	16	
M. Crisium	**(13@17)**				**8**	**11**		**14**	**18**	**6**	**26**	**24**			**10**	**8**							**33**				**30**	**15**	**19**
Tranquility Base	(6@17)				6			17	25						12								37			7			
Messier	(5@16)									11									14		32			20		5			
M. Nectaris	**(13@14)**		**15**		**8**	**11**	**19**			**14**	**22**	**19**		**4**	**12**		**9**								**9**		**21**	**22**	
Biela	(5@17)						18							15						10				17					23
Helmholtz	(5@14)							7		13			14					17				21							
Australe	(8@18)			9		24	25					10				13	6		27										26
Balmer	(5@20)	7																			34	10	33					15	
Smythii	(8@18)					21		13			36					14							33	12	8	9			
Becvar	(5@23)										43				14				15	14							28		
Tsiolkovskiy	(8@18)		33	14				11									11	16	19			19							17
Gagarin	(5@18)						25			8						24							18						13
Daedalus	(6@28)		35				17							37	16							34			28				
Apollo	(8@19)		23	14		31					26	18	10			15		11											
Van de Graaff	(5@23)	11				40							3								30					33			
Pavlov	(5@19)							13						25				11		19	29								
Planck	(5@26)				31									21						23	34		20						
Verne	(5@19)	15										8				25						31					17		
M. Ingenii	**(13@18)**		**23**		**33**	**37**			**11**	**4**	**35**	**8**			**7**	**20**	**5**									**29**	**11**	**15**	
Lyman	(5@24)	13												29	14				30			34							
Scott	**(13@20)**		**12**		**28**	**23**			**23**	**15**	**28**	**14**			**8**								**14**		**17**	**28**		**27**	**17**
Clavius	(8@22)		7		24						22		12	21					26	20	45								
Tycho	(5@20)							23	34								9					18		14					
Arzachel	(5@13)						14						8					17				14		11					
M. Humorum	**(13@17)**				**15**			**15**	**36**	**24**	**11**	**5**			**11**	**14**		**12**	**14**					**23**				**16**	**22**	
Schickard	(5@23)	18												15	13					18	52								
Mendel	(5@25)													23					27		45			18					14