

-Storm M - Expanda Bagin courage routage ruck body post body Planetal M - Wax 103 Spite 6 Dick body 104 Spite 6 Weak 105 Spite 6 Dick body 104 Spite 106 A portion 106 Spite 106 Spite 106 A portion 106 Spite 106 Spite 106 A portion 106 Spite 107 Spite 107 <td< th=""><th>Part</th><th></th><th></th><th>pipe.</th><th>and a second</th><th></th><th></th><th>100</th><th></th><th>1.1</th><th></th><th>earch</th><th></th><th>10</th><th>nes</th><th></th><th></th><th>20-</th><th>AK</th><th>ind</th></td<>	Part			pipe.	and a second			100		1.1		earch		10	nes			20-	AK	ind
apper Size Frightal family family formuly by an interpret set of the set of the																		100		1
-1'eles Einin 101 Try Barn 64 Expisor Barn 64 Expisor Barn 60 103 Spisor Calibage 32 Spiror Bow									t.									100-		
-Storm 64. Explain Base all -Store -Store<	and the second se		114						Z)	1.1			46	32				107		
-Funeral ofMole 107 Spride for the second secon			54					1										174		
Oraclan More Wax 105 Anchor barle Composition																		104		
Bind 60 Floringer tackle 7 Calibage 32 Sorget 107 Dear prev 62 Fold 106 Exite 5 Exite gular of grand 65 Exite 108 Stip 112 Stip Stip Stip Stip										1				50						
of prev 61Coriend 62Fold 106Extlor- fok 36Mainre 36Spigot 109Rectan- parents -Lack 64Piatform 108Stup parents 67Kind 111Dry, of wines 10Aportion of space 58Taitree perton 58States: perton perton -Dreased quartz 111Dry, of wines 111Ration 10Vesset 115States: perton 58States: perton 110Vesset -Dreased quartz 111Ration 114Ration 114Ration 115States: perton 58States: perton													:e					107-		
prov 62—Fold fich gular gular gular gular -Of grand. 64—Platform 105 Stip 10 A portion head A corn -Of grand. 65—Sinan 109 Sina head A corn head A corn -Curse of winzs fill Drysel head A corn head A corn -Sait or 60—Chryso 114—Rant fill fill <t< td=""><td></td><td></td><td></td><td></td><td></td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>						10														
-Lack 64—Platform 109 Set up fort 25 Part c: jorton parents 67—Kind 111—Dry, of wines 10 Aportion fort a corn Dreased quartz 113—Unplace 10 Aportion fort 10 Aportion Satt or 90—Chryao 114—Rath 114—Rath fort fort fort 10 Aportion ent 115—Cooke ent 115—Cooke ent 115—Cooke ent 115—Cooke ent 116—Rath fort	prev		62-	Fold																
parents 67-Kind 111-Dry of wires									P	1				5.8						
Curve ef winse rstend 63–Expedia 112–Single -Salt or 69–Chryso- lite 113–Uplate mity 65–Small hearth -Branch 72–Com- plainer 118–Rabibi hite spar 113–Uplate -Branch 72–Com- 118–Allusion for for for -Correct prisel 120–Conne for for for -Correct prisel 124–Point for for for for -No none 78–Leaping 129–Region for										1		100000								
Dressel Salt or Pickle quartz H - Rubbish Pickle 114 - Rubbish He - Rubbish Premum un to in. Salt or Pickle ent H - Rubbish H - Rubish H - Rubi			67 -		ŧ.	11														
					21	20								63						
pickle 11te <									ice.				111-					115		
Branch of plainer Partick No one Zall data America and the promuci- string 114 — Alluation plainer and the promuci- string 119 — Hudden and the promuci- string 119 — Hudden and the tention stall data plaint the tention stall data transformation to the tention stall data transformation tran			68-		50-				100	1.				65						
of learning Priest Protection Prised Formulti- ation Protection Prised Protection Prote										- 1 C - 1		State 1 - 1 - 1	100		10.00					
learning 74 - Parish priset ret 124 - Point 13 - Of flowers nally 121 - Flith prinet 121 - Flith correct ret till 120 - Chronun- er nally 121 - Flith 121 - Flith 121 - Flith correct ret till ret nally 123 - South 122 - Cure coll amplb- 130 - Chore nally ret ret ret coll amplb- 130 - Chore nally ret ret ret coll amplb- 131 - Mainy ret			(2							1.										
Correct promuci. Bion Tell Priest 16 - Upbrail 124Point 120 - Region archibit 14Title 130 - Region may as may as may as may as be year 65 - Woman may as be year South under rest typest 120 - Region - Other- wise 130 - Condition archibit 130 - Condition in an 130 - Condi			74			1.			ate	1.5										c Y
promuci- stion 76 - L'spiraid- er 125 - Of moun- se 13 - Begno- mag as the year under re- try was mag as the year 132 - Our- try was mag as the year under re- try was mag as the year 132 - Our- try was the year 132 - Our- try was the year Under re- try was the year 132 - Our- try was the year 133 - Ou		•	10			1							vers.	6.0		1.80				ы
Ation er tains nng as ligens 123 South American - Other- is			76											40				122		
No one 78 - Leaping 129 - Region Ine result Source Source Ameno wise ian ian ian ian agree- 50 - Color monte 120 - Column 130 - Condition 130 - Condition 130 - Column 130 - Condition	1. Contract (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		296		170015					1.1										
-Other- ian amphib- ian 130 - Condition 16 - Cancel - Suite 70 - Color monkey -Exclama- Exclama- Exclama- Secter- ton to Babline 70 - A minule spine agree- ment 70 - Vault 71 - Spread 126 - Screit 126 - Screit -Tasly 82 - Clear-cut 133 - Maisy 71 - Spread 127 - Spread 128 - Wault -Tasly 87 - Pile 133 - Cleart 71 - Spread 126 - Wault 127 - Spread -Spread 88 - Reward 137 - Enployer 138 - Minor 126 - Screit 128 - Wault -Part of schine 90 - Rodent 138 - Hollow 138 - Hollow 138 - Diark 137 - Enployer 138 - Maice -Vent 91 - Born 130 - Conward 137 - Enployer 138 - Maice 137 - Potter's 138 - Diark blue fields 1 2 3 4 5 6 7 8 9 10 11 12 13 4 14 15 16 17 16 -Vent 91 - Born 130 - Diark 138 137 - Diark 137 137 137 137 137 137 <td< td=""><td>-No one</td><td></td><td>78</td><td></td><td>ing</td><td>12</td><td></td><td>Courses.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-No one		78		ing	12		Courses.												
Wise called - Exclama. in an minit spice in an agree- ment 11 - Yoult agree- pool 71 - Spicad 129 Haze Second - Exclama. R2 - Clear-cut spice 133 Misiay 25 Liv of 36 - Otropy 73 - Charged flooring 127 - River flooring 128 - With spice 127 - River flooring 128 - Wark flooring 129 - Wital flooring 128 - Wark flooring 128 - Wark flo										3				70						
called between between call at- between call at- between cal	A 100 Control Control					50												12.9		
ton to 87 Clearcuit 133 Misiag 25 Finnce 73 Charged Roward Roward -Tasiy 81 – Out of 134 – Lath 135 – Giant 136 – Civet 136 25 137 Natage 138 Honor 138 Honor 139 Place 138 Honor 137 Date 81 Rever 131 Godd 138 Honor 137 Date 81 Rever 131 Godd 137 Date 83 Point 93 93	called		79-		inut	e	1	gree	-											
call at- tention bit of place 134-Lath 135-Glant France atom Ellow -Tasty NT-Pile 136-Civet atom Town Bit -Spread 88-Reward 137-Employer 31-In this 79-Pitfall bords -Part of 90-Rodent 138-Place 138-Place 80-Dimmer benk -Ascended szbrad 137-Employer 31-In this 79-Pitfall bords -Ascended szbrad 137-Employer 31-In this 79-Pitfall bords -Ascended szbrad 138-Place 138-Dimer 33-Dimer atom benk 1 2 3 4 5 6 7 8 9 10 11 12 13 132-Embroy 19 30 24 25 20 21 22 22 22 22 22 22 24 23 25 26 24 25 26 24 25 26 24 25 26 24 25 26 24 26 24 25	- Exclami	A -									p	lool			dty	ing		127-		
tention 5-Tasty Barbain place stem 135-Olant 136-Cluet 28-Jonn of stem 75-Decide stem 128-Waxik stim or Barbaine 85-Reward 137-Employer 136-Cluet stem 77-Narrate skim or Babline 90-Rodent 138-Hollow 138-Hollow 131-In this 79-Pitfall binds skim or Pace 139-Place 13-In trice 81-Ever 131-In this 79-Pitfall benk N-Vent 93-Born row 140-Register 36-Jeer 83-Point 66-Dogma 132-Embrov 1 2 3 4 5 6 7 8 9 10 11 12 13 14 136-Jeer 83-Point 66-Dogma 132-Embrov 1 2 3 14 Blated 10 11 12 13 14 16 11 12 13 14 16 132-Embrov 10 10 12 34 35 36 37 36 37 16 17 16 10 31 33 33									х.	2				73			1			
Itelion place 1,00-Ulant 128-Ulant 137-Decide 138-Ulant 137-Decide stem 77-Narrate 128-Waxing stem 77-Narrate stem 78-Pitfall bird's I-Part of 90-Rodent 138-Hollow place 80-Rodent 138-Hollow 31-In this 79-Pitfall bird's I-Ascended zsbra 139-Piace 13 36-Jeer 81-Ever 131-God of 130-God of I-Vent 93-Born row 136-Decide 136-Decide 136-Decide 136-Decide 136-Decide 136-Decide 136-Decide 136-Decide 130-Dack's 131-God of 131-God of 131-God of 136-Decide 132-Dack's 131-God of 132-Dack's 131-God of 131-God			84-																	
Sprad 88.—Reward 137.—Employer. 31.—In this 79.—Pitfall bird's i=Part of Bahine 90.—Rodent 138.—Hollow 31.—In this 79.—Pitfall bird's i=Ascended zebra 139.—Place 31.—In this 80.—Dimmer beak i=-Ascended zebra 139.—Place 13.—In this 80.—Dimmer beak i=-Ascended zebra 139.—Place 13.—In this 80.—Dimmer beak i=-Ore 93.—Born row 140.—Register 36.—Jeer 83.—Doint and i=0 20 10 11 12. 14 15 16 17 16 i9 20 20 21 21 22 24 22 24 22 24 25 31 24 33 34 35 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24	tention				e					2			of					128-		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Contraction and Contraction and Contraction of Cont									1										
Babline 91-Young place 33-In a trice 81-Ever 131-God of Asended zebra 139-Place in a 36-Jeer 36-Doint 100-1 and 0f 91-Exemption 140-Register 36-Jeer 36-Doint 85-Doint 85-Doint 85-Doint 85-Doint 85-Doint 86-Dogma 132-Embrov 1 2 3 4 5 6 7 8 9 100 11 12 13 14 15 16 17 16 19 20 20 21 21 21 22 23 23 23 24 23 25 24 24 24 24 24 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25										3			8	1.1.1.1.1						
Ascended zebra 139-Place in a or wings 34-Ooze of or wings (poet) Bock's and Below 10 91-Born of 94-Like 140-Register 141-Blasted 31-Pointer's BS-Dork blue B6-Dogma 132-Embro 1 2 3 4 15 6 7 8 9 10 11 12 13 14 15 16 17 16 1 2 3 4 15 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 20 24 25 2 27 26 27 25 2 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27						1							nine -					131		
Vent of volcano 93 - Born b4 - Like volcano row 140 - Register 141 - Blasted 36 - Jeer 37 - Potter'a (lay 83 - Point 85 - Dark blue 86 - Da			87-										106	91				+91-		
of volcano 94—Like wings 140—Register 141—Blasted 37—Potter's clay 85—Dark blog bit blog fields 1 2 3 4 5 6 7 8 9 $(0 - 1i)$ $(2 - 13)$ $(4 - 15)$ $(6 - 17)$ $(6$		14	93						in i					83						
volcano wings $141 - Blasted$ clay $86 - Dogma$ $132 - Embro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 20 24 25 25 2 20 $						1			iter								ue			1
1 1 1 1 1 1 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 23 1 12 13 14 15 16 17 18 23 1 12 13 14 15 16 17 18 23 1 12 26 19 25 1 16 17 18 24 19 33 19 30 31 1 16 17 18 36 37 38 39 40 41 42 43 44 45 44 47 1 48 49 50 51 52 52 59 16 55 59 16 52 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16<										1								132		
19 30 21 21 22 21 23 24 25 30 31 26 31 27 26 31 33 34 35 31 44 36 37 38 39 40 41 42 43 44 45 44 47 48 49 50 51		-		-	-	_	-	-			-	-			112	1771		1.22	1.2	U.A.
23° 24° 25° 26° 26° 27° 26° 27° 30° 31° 26° 26° 31° 32° 31° 33° 34° 35° 31° 36° 37° 33° 33° 34° 35° 41° 42° 43° 44° 45° 36° 37° 39° 39° 39° 31° 44° 45° 41° 42° 43° 44° 45° 41° 42° 43° 44° 45° 44° 45° 41° 42° 43° 44° 45° 51° 52°	1	3	1	$\langle \rangle \rangle$	5	0	1	8	8	11	10	13	12	13	14	V//	10	0	10	10
23° 24° 25° 26° 26° 27° 26° 27° 30° 31° 26° 31° 32° 33° 34° 85° 31° 41° 42° 43° 44° 45° 36° 37° 33° 34° 85° 51° 52° 64° 44° 45° 44° 45° 64° 65° 76° 51° 52° 76° 77° 78° 59° 76° 77° 78° 76° 77° 77° 76° 77° 78° 85° 87°	10	_		44	10	-		-	-	44	1	-	-	-	-	44	00		 	-
27 28 39 39 30 31 31 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 51 52 51 52 53 54 55 56 57 58 59 59 51 53 56 57 58 59 51 55 56 57 58 59 51 56 59 51 56 59 51 56 59 51 56 59 51 56 57 58 59 51 56 57 58 59 51 56 57 58 59 51 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 57 56 57 57 56 57 57 57 57 57 57 57 <	12			111	10					VI	11					1/1	1.4	1	1	
27 28 39 39 30 31 31 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 51 52 51 52 53 54 55 56 57 58 59 59 51 53 56 57 58 59 51 55 56 57 58 59 51 56 59 51 56 59 51 56 59 51 56 59 51 56 57 58 59 51 56 57 58 59 51 56 57 58 59 51 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 56 57 57 56 57 57 56 57 57 57 57 57 57 57 <		-	1	44				-	_	11	1	_	-	-	-	44	125		-	-
31 33 34 35 43 44 45 44 36 37 38 39 40 41 42 43 44 45 44 47 48 49 50 51 52 52 53 54 55 56 57 58 552 59 56 53 54 55 62 63 64 65 76 59 57 58 559 56 76 57 58 55 76 59 57 58 55 76 57 58 55 76 57 58 55 76 57 58 55 76 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57				11	14					25						1//	10	1		
31 33 34 35 43 44 45 44 36 37 38 39 40 41 42 43 44 45 44 47 48 49 50 51 52 52 53 54 55 56 57 58 552 59 56 53 54 55 62 63 64 65 76 59 57 58 559 56 76 57 58 55 76 59 57 58 55 76 57 58 55 76 57 58 55 76 57 58 55 76 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57			-	11	-	-	_				-	100	-		-	44	-			-
36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 52 52 52 52 52 52 52 52 53 53 54 55 56 57 58 59 59 56 59 56 57 58 59 56 59 56 57 58 55 56 59 56 59 56 59 56 59 56 59 56 59 56 59 56 57 58 55 56 56 57 58 57 58 59 56 59 56 59 56 57 58 57 58 57 58 57 58 57 58 57 58 57 57 58 57 57 58 57 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 <t< td=""><td>41</td><td></td><td></td><td>28</td><td></td><td></td><td></td><td>11</td><td>34</td><td></td><td></td><td></td><td>30</td><td></td><td></td><td>31</td><td></td><td>1</td><td></td><td></td></t<>	41			28				11	34				30			31		1		
36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 52 52 52 52 52 52 52 52 53 53 54 55 56 57 58 59 59 56 59 56 57 58 59 56 59 56 57 58 55 56 59 56 59 56 59 56 59 56 59 56 59 56 59 56 57 58 55 56 56 57 58 57 58 59 56 59 56 59 56 57 58 57 58 57 58 57 58 57 58 57 58 57 57 58 57 57 58 57 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 <t< td=""><td></td><td>_</td><td></td><td></td><td>_</td><td></td><td></td><td>11</td><td>1</td><td></td><td></td><td>11</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>100</td><td>1000</td><td>1</td></t<>		_			_			11	1			11	-	-	-	-	-	100	1000	1
47 48 49 50 51 52 51 53 54 55 56 57 58 59 60 61 62 63 64 65 70 67 68 69 70 71 72 73 70 74 75 76 77 78 85 85 85 79 80 81 82 99 91 92 93 93 94 95 96 97 96 99 100	INN		32				11	33				34	11	35	1			VI	X//	11
47 48 49 50 51 52 51 53 54 55 56 57 58 59 60 61 62 63 64 65 70 67 68 69 70 71 72 73 70 74 75 76 77 78 85 85 85 79 80 81 82 99 91 92 93 93 94 95 96 97 96 99 100	UNIX	11	0. J			-	111	1				_	111	1	-		-	14	V//	44
53 54 55 56 57 58 59 60 60 61 62 63 64 65 $n0$ 60 67 68 69 70 71 72 73 75 74 75 76 77 78 75 83 84 85 87 88 89 90 83 84 85 8 94 95 96 97 98 99 100 100 101 102 103 104 105 106 107 106 107 108 114 115 116 117 118 119 126 127 126	36 37	38			111	39	40		11	41			42		11	43		44	4.5	16
53 54 55 56 57 58 59 60 60 61 62 63 64 65 $n0$ 60 67 68 69 70 71 72 73 75 74 75 76 77 78 75 83 84 85 87 88 89 90 83 84 85 8 94 95 96 97 98 99 100 100 101 102 103 104 105 106 107 106 107 108 114 115 116 117 118 119 126 127 126		_			11				VII						VII	1				
60 61 62 63 64 65 10 67 68 69 70 71 72 73 73 74 75 76 77 78 73 74 85 81 79 80 81 82 74 75 76 77 78 75 79 80 88 89 90 91 92 93 85 85 87 88 89 90 91 92 93 100	47				48	17	49		50	17	51			17	52					
60 61 62 63 64 65 10 67 68 69 70 71 72 73 73 74 75 76 77 78 73 74 85 81 79 80 81 82 74 75 76 77 78 75 79 80 88 89 90 91 92 93 85 85 87 88 89 90 91 92 93 100			1. 1			111				11				11						
60 61 62 63 64 65 10 67 68 69 70 71 72 73 73 74 75 76 77 78 73 74 85 81 79 80 81 82 74 75 76 77 78 75 79 80 88 89 90 91 92 93 85 85 87 88 89 90 91 92 93 100	53			11	54	55			-	50	11	57		58		177	59	-		
07 68 69 70 71 72 73 74 75 76 77 78 75 79 80 81 82 83 84 85 8 87 88 89 90 91 92 93 94 95 94 95 94 95 94 97 96 99 1000 1				VIA		1000					1//					1//		1	1	1
07 68 69 70 71 72 73 74 75 76 77 78 75 79 80 81 82 83 84 85 8 87 88 89 90 91 92 93 94 95 96 97 96 99 1000	60		777	61	-	-		VII	62	-	63	VII	64		-	65	VII	00	1	
74 75 76 77 78 85 79 80 81 82 83 84 85 8 87 68 89 90 91 92 93 <t< td=""><td></td><td></td><td>11</td><td>100</td><td></td><td>1</td><td>1</td><td>11</td><td></td><td></td><td></td><td>11</td><td></td><td></td><td></td><td></td><td>11</td><td>1</td><td>1</td><td></td></t<>			11	100		1	1	11				11					11	1	1	
74 75 76 77 78 85 79 80 81 82 83 84 85 8 87 68 89 90 91 92 93 <t< td=""><td>67</td><td></td><td>68</td><td></td><td>777</td><td>69</td><td></td><td>70</td><td>-</td><td></td><td>-</td><td>71</td><td>777</td><td>72</td><td>-</td><td></td><td>73</td><td>1</td><td>1</td><td>1</td></t<>	67		68		777	69		70	-		-	71	777	72	-		73	1	1	1
79 80 81 82 83 84 85 8 87 88 89 90 91 92 93 93 94 95 96 97 96 97 96 99 100 100 101 102 103 104 105 106 107 100 108 109 116 117 118 113 113 126 127 126 120 121 123 124 125 126 127 15	50				111	1	1	201		f i		13	11					1		
79 80 81 82 83 84 85 8 87 88 89 90 91 92 93 93 94 95 96 97 96 99 100 100 101 102 103 104 105 106 107 1 108 109 116 117 118 119 113 114 115 116 117 118 119 126	77777	74	-		ų	77	76	-	-	-	-		44	777	78	-	-	1-	17	77
87 68 89 90 91 92 93 94 95 96 97 96 99 100 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 123 124 125 126 127	VIXIX	12			19	111	1						19	11	1			1	V//	1/
87 68 89 90 91 92 93 94 95 96 97 96 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 123 124 125 126 127	INIA	_	-	-	_	41	77	65	-	-	-	-	-	14	222	94	-		105	86
94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 123 124 125 126 127	79 80					01	VIA	6L						83	11	04		1	00	00
94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 116 111 112 113 113 114 115 116 117 118 119 112 120 121 123 124 125 126 127 12					_		11	-	-	-	-			-	11	-	1700	100	+	-
101 101 101 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	87			88 .			89	///	90			11	91		92		11	193		
101 101 101 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127		-	11					11	1			11					11	1	-	-
108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 15	94		95		96			97	1//	96		99				11	100	1		
108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 15				11					11							1/1			1	
120 121 122 123 124 125 126 127 12	101			102		V77	103		104	17	105			17	100	107				
120 121 122 123 124 125 126 127 12			14			1/1		1 million 1		1	1			11						
120 121 122 123 124 125 126 127 12	108	-	-		111	109				110	VIT	111		112	17	113	r			-
120 121 122 . 123 124 . 125 126 127 12					11	1					11		L.		VI					
120 121 122 . 123 124 . 125 126 127 12	77.077	777	114	-	115	-	17	116	<u> </u>	-	117	-	777	118	119			17	VII	V7
	VINI	11	1			1	11					1.2	VI					11	$\chi//$	$\chi/$
	1111	K.(-	-	-	123	277	124	-	-	m	125	-	-	-	-	126	1127	12
129 130 131 132 133	120 121	1.44	1			E 1	1.0	11	1		1	11	1					1	1."	1
		-	-	200	120		-	11		 	-	1.15	-	-	-	m	133	1	-	+
	129		1	11	1.30	1		1.2	1		1	32				VII	1	1	1	1
	1		_	44	-	-	-	-	-	170	-	-	-		-	644	1.18.19	+	+	

(Solution on Page 6)