

5922-1

11.02 + 99

942 + 117

4/4
(X) (X)

11.02 - 88 1041 - 447 2 July 87

11.03 - 67 1015 - 457 3 July 87

11.02 - 76 1028 - 452

196

644 241 454

1932

(484)

(X)

10.57 + 0.373 10 July 87

10.57 + 0.365 10 Aug 87

(X)

10.56 + 0.358 11 Aug 87

450

10.57 + 0.365

274 835 215
244 802 127
5722-224

+2.7
1/1 02 20 -54 03 02

10.79 +1.01

470

1084-81-1089-489 20 mins
1082-169 1090 503 13 gms

(2 hrs)

+
+

10.36 +0.366 10.726
10.35 +0.365 10.715
10.36 +0.370 11.730
10.36 +0.368

1005

58285

1092

10.79 7/12

212

278

OK

10.83 -56

1065

-472

6 by 21 60

10.82 -71

1093

-493

18 mbs

10.86 -85

1117

-484

19 mbs

10.74 -71

1092

-476

(K)

+

FF

(D)

10.34 +0.375 10/10

10.32 +0.376 10/10

-276

10.48 + 82

ye

+

10.57 239 902 -121 18 months

10.61 249 908 -122 18 months

10.59 252 907 -126 20 months

10.59 247 906 -123 (3)

10.59 465 179 757 (3)

10.21

+0.300 10/1/57

10.24

+0.293 12/1/58

10.23

+0.293 11/1/58

10.23

+0.293

5822-012

9.87 + 1.03

40

$$9.94 - 112 - 806 \text{ (1) } 18 \text{ mm } 96$$

$$9.98 - 117 \quad 796 + 26 \quad 19 \text{ mm } 95$$

$$9.97 - 106 \quad 790 + 24 \quad 20 \text{ mm } 96$$

$$\begin{array}{r} 9.96 \\ + 112 \\ \hline 9.96 \end{array} \quad \begin{array}{r} 797 \\ + 27 \\ \hline 797 \end{array} \quad \textcircled{3}$$

$$9.96 \quad 606 \quad 078 \quad 952$$

$$9.46 \quad + 0.505 \quad 1074 \quad 50$$

$$\textcircled{4} \quad 9.44 \quad + 0.395 \quad 1064 \quad 67$$

$$9.46 \quad + 0.386 \quad 11 \quad 107 \quad 71$$

$$\begin{array}{r} 9.45 \\ \hline 70.395 \end{array} \quad \textcircled{5}$$

-375

908 +142

Use

9.70 +32

1245 - 506

20 marks

+

1245 506

9.71 +29 1275 547 13 marks

9.10

10.40 / 10 Apr 17

(7)

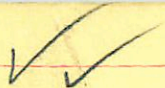
9.15

10.41 / 18 Jun 17

9.14

10.42

2264-237



9.4112 II-III

R

9.43 +154 1205 -495 302078

9.46 +157 ~~1193~~ -451 232678

9.44 +154 1199 -423

8.72 +1495 5 Jan 79

9.75 +1510 42674

+0.503

2264-37 ✓

8.08 10511

R

8.06 +144 1561 -508 302075
 8.09 +122 1517 -508 282075
 8.08 +132 1539 -508

26410.540

240 +0.4645279
 242 +1.4621874
 241 -4.0960

2264-69 ✓

8.2 1037.07

1411?

8.28 +105 (1311) -461 2024075
8.31 +94 1430. -454 2314075
8.30 754

2.68 +0.55 (2)

2.64 +0.418 54274
2.64 +0.468 42174
5.64 +0.418 54274

2264 - 229 ✓

8.5 10.5 11.5

8.54 - 26 1297 - 485 3000 177
8.56 - 28 1275 - 449 2300 177
8.55 - 27 1286 - 467

196 969
309

8.13 + 0.41 (2)

8.06 + 0.370 9.43
7.07 + 0.372 7.442
8.09 + 0.371

2264-78 ✓

73

9.3 65A

230

263

9.42 -214 1064 -409 62674

9.14 232

904 70.209 5244

901 70585 244

9.04 70276 4244

not 70. 73

9.03 70268 (3)

11.19 -364 910 -458 23 Jan 78

#70

10.57 70.174 6 Jan 79

(3249)

323

10.06 + 18

(X)

$$\begin{array}{r} 10.12 - 627 \quad 842 - 62 \quad 2.320 \quad 242m \quad 12 \\ \underline{10.09} \quad \underline{-619} \quad \underline{816} \quad \underline{-67} \quad \underline{2.328} \quad 352.12m \\ 10.10 \quad \underline{-623} \quad \underline{829} \quad \underline{-64} \quad \underline{2.324} \end{array}$$

246

267 141 981 2.776

(221) (927)

10.17 +12

(1)

149 240 448 2.82

(2132) 10.18 243 176 938 2.774

+

10.22 -435 866 +55 2.275 6 July 07

10.18 -458 903 +14 2.292 (3) Extra

10.23 -450 866 +103 2.275 20 March 05

10.22 -443 866 +75 2.275

10.22 259 142 1.001 2.776 (2)

5 (312) 10.26 0266 0129 0.969 2.796
10.29 440

(X)

10.27 -444 887 +71 2.285 2 July 81
10.28 -439 884 +65 2.276 3 July 81
10.29 -442 886 +68 2.280

260 160 994 2.782 (2)
78 (238) (942)

143 240 709 +2.8
140
-14 233

172 ✓

11.25 + 21

yes

11.34 - 307 870 - 509 17 March

11.33 - 303 869 - 523 18 March

11.39 - 312 875 - 500 19 "

11.35 - 307 871 - 511 (3)

402 146 357

11.07 + 0.223 11 Apr 57

11.09 + 0.234 14

11.04 + 0.224

+
+
+

-196

75
28

11.32 29

11.56 257 209 +308 12 months

11.62 -259 246 +312 18 "

11.65 -270 720 +366 19 months

+

+

+

11.34 +0.23 11 April

11.42 +0.23 14 "

11.34 +0.234

-115

(3135)

1208 + 35

✓

$$12.08 - 483 \quad 923 - 34$$

$$\begin{array}{r} 12.08 \\ \underline{-508} \\ 12.08 \end{array} \quad \begin{array}{r} 999 \\ \underline{-47} \\ 939 \end{array}$$

$$\begin{array}{r} 12.08 \\ \underline{-498} \\ 12.08 \end{array} \quad \begin{array}{r} 939 \\ \underline{-42} \\ 897 \end{array}$$

$$2.322 - 24 \quad \text{July 16}$$

$$\begin{array}{r} 2.308 \\ \underline{44} \\ 2.352 \end{array}$$

$$\begin{array}{r} 2.308 \\ \underline{2.315} \\ 2.308 \end{array}$$

216 (2)

10.59 + 8.3

10.38 - 347 860 - 25 | 2191 18 months

~~215 (A)~~

10.42 - 348 854 - 229 2190 19 months

10.39 - 334 844 - 238 2191 20 months

+
+
+

10.40 - 373 854 - 239 2191 (3)

10.40 364 131 677 2675 (3)

10.69 + 0.097 19 July 87

10.69 + 0.094 18 July 87

10.69 + 0.096

202

10.53 + 93

+

10.63 - 486 855 + 166 2.316 17 Mars

+

10.64 - 493 864 + 145 2.313 18 Mars

10.65 - 490 865 + 157 2.329 19 Mars

10.64 - 496 863 + 156 2.319

10.65
+ 12
12

214 135 1085 2825

117 202 1042

104 404

+ 12

68

109

224 103 1013 2800

120

(328)

(A)

10.10.6 224 171 1003 2.809

10.10.4 + 41

10.71 - 424 911 + 86 2,304 6 July 17

10.69 - 423 899 + 105

2,301 24 July 11.00

10.70 - 424 905 + 56 2,302

226 178 1023 2808 (2)

10.15
 10.17
 10.18
 10.19
 10.20
 10.21

200 136 1077 2.811 (2)

10.25	10.26	10.27	10.28	10.29	10.30	+	②
10.31	10.32	10.33	10.34	10.35	10.36	+	
10.37	10.38	10.39	10.40	10.41	10.42	+	③

10.43

9

(113)

-166

10.75 210 156 961 2830 (3) 10.82 +3 ✓

(X) (X)

10.80 -481 876 +76

2.317# 2 July 81

10.82 -451 856 +63

2.320 3 July 81

10.81 -486 856 +70

2.317

10.3

6.4

672

214

160

956

2826

10

(224)

(953)

119

244

805

10.25

10.45

9.30

3522-275

10.74 + 133

NO

10.91 + 64 1155 - 553 13 June 85

274

10.24 + 0.253 10 July 80

⊗ 10.33

+ 0.440⁴⁷ 10 Aug 87

10.35

+ 0.431 11 Aug 87

10.36

+ 0.423 14 Aug 87

10.35

+ 0.431

83

236

10.51 + 73

4/2 (X) (X)

$10.53 - 464 \quad 883 + 78 \quad 2.305 \quad 6 \text{ July } 81 \quad (60)$
 $10.54 - 472 \quad 884 + 79 \quad 2.299 \quad 24 \text{ July } 81 \quad (60)$
 $10.54 - 468 \quad 886 + 78 \quad 2.304$

$232 \quad 160 \quad 1004 \quad 2.811 \quad (2)$
 441

~~10.58~~ +0.101 11 Apr 81
~~10.58~~ +0.107 18 Apr 81
~~10.58~~ +0.104

57

212410.55 264 165 881 2.770⁽²⁾

10.56 244

~~(X)~~ ~~(X)~~

10.58	-440	875	+28	2.274	6 July 81	(60)
10.59	-442	876	+36	2.275	24 July 81	(60)
<u>10.58</u>	<u>-441</u>	<u>876</u>	<u>+32</u>	<u>2.274</u>		(2)

261 151 957 2.775⁽²⁾

170	240	650	43
262	150	953	2787
	<u>229</u>	<u>901</u>	

349 165 257 2019
271 687

10.76 + 42

244

231 255 557
100

⊗

21072 369

✦ ✦

10.54 - 357 892 - 112 2.223 6/4/11
11.60 - 320 880 - 97 2.224 18/11/85
11.03 - 354 900 - 110 2.218 19/11/85
11.01 - 377 890 - 123 2.222 (3)

115

141

256 244 909
160 240 071
193 716 2.8

345
115

1353

196

.116

107

10.98 + 36

(A)

$$\begin{array}{r}
 11.08 - 503.896 + 127 \\
 \hline
 11.12 - 514.915 + 123 \\
 \hline
 11.09 - 511.906 + 125
 \end{array}$$

$$\begin{array}{r}
 2.332 \quad 6 \text{ July } 11.00 \\
 \hline
 2.271 \quad 24 \text{ July } 11.00 \\
 \hline
 2.336
 \end{array}$$

$$187 \quad 179 \quad 1053 \quad 2844 \quad (2)$$

98

196 164 1055

2844

(228)

+3.7
-130

299 257450

408
122

145
277

672
591

2653

11.11 663

yes

11.11 301 870 -244 2.172 6 July 81 (60)

(1) 101

11.11 315 874 -202 2.190 18 months

11.13 325 888 -209 2.190 20 months

+
+

11.12 320 881 -206 2.190 (2)

yes

388 156 771 2674

~~10.53~~ +0.215 11/2/81

10.53 +0.181 11/2/81

10.50 +0.201 14/2/81

140
24

264
②
18

10.93 + 79

11.10 -354 802 +3 2.237 18mm86
11.13 -354 858 +16 2.224 19mm86

+
+

10.92 +0.179 10Apr87
10.93 +0.170 11Apr87
10.97 +0.176 14Apr87
10.94 +0.175

135

②④

0.150

095 073 644 2743

95 (101) (625)

9.94 + 35

②①⑤

10.14 081 071 642 2759

9.1
-0.5

10.16	-599	791	-271	2.248	6 July 11 (6)
10.14	-605	813	-279	2.243	24 July 11 (6)
10.15	-602	802	-275	2.246	

137

250

092 083 640 2741 (2)

11.25	-417	862	+25	2.240	6 July 11 (6)
11.24	-421	980	+5	2.246	24 July 11
11.24	-419	871	+15	2.243	
284 146 939 2.735					

(231)
-313/231

20 months
11.25-472 812 +146 2.325
+ 11.23 -491 913 +80 2.332-13 gms 85

+

-2222

9.70-548 813 +202-2.378 20 months
10.33-580 892-1156 2.391 13 gms 86

Again

357

11.44 x. 25

NO

10.49 + 0.640 19 Apr 57

029.04

025

15/11/04

126

15/11/04

615

05/11/04

125

(P)
(X)

AM

SAT 555

5/1/05

18205

50205

$$02(m+m_2)^3 = m^2$$

020202

019402

$$021(2+m)^3 = 4$$

0375

035402

0452

0800

$$19018 = 8 + m_2^3$$

084

0800

649

$$= m_1^2 + m_2^2$$

5.2

1.2

5.8

14.1

2.7

12.1

14.1

5.2

23.5