62549 7 41.9 -04 56

BC10418 7.70 +61 1.69 2 Alw

7.69 +0.61 1.68 Stg +85 L (2)

W5157 7.65 +0059 +0.07 2 Sg 18"

-402069

S = .05

3.00 /1000

+52.1 +538

-31.9 +652

+28.3 +364

-436 +547 +715

-281 +689 -150

+164 +476 +163

GC -009 ±8 +189 ±6

Yale -034 ±9 +201 ±9

-021 +195

77

-4.9

-19

+190

345

+85

+87 -24 +34 .02 ✓

+78 -34 +28 .03 ✓

+73 -40 +24 .04

+240 659 026

+79 -28 +37

-0006 ± 83 +189 ± 7.5

-0022 +194

-0022 +190

903 430 -085 596 -021 +195 +8510 -007 -7919

019 015 009 007 055 114 +847 -36 +76

-34 +81 132 -0235

+83 -28 +32

51.461 1904.5 -4 56 11.70 1903.9

027 -8.71

488 20.41

-0010 +191

51.413 -0013 +1899 14.98 1933.5

12 31

425 14.67

51.336 67.13 08.35 $W_3 < 0$

+14 9.38

350

-0014 +192

-021

-019 +190

[illegible].700
4.080
-19.000
190.000
3.450
49
85.000
-0.436
0.547
0.715
531.404
86.787
-0.251
0.689
-0.680
643.050
-26.299
0.864
0.476
0.163
351.051
31.085

68653
-702205

7 473 -8 11 F5IV +35

-21 +13
+5 -6

-16 +7

-19

-17 +6

7.8
-8.2
~~6.0~~
-17

+6

60

+35

-14 +13
-12 14

18.474
+19
.493

+.0005 -.009

53.48
+19
53.39

18.450
+26
.476

69.45

53.13
0

Pell 20

18.459
+14
.473

71.85
-5

53.59
-3
53.62

W3 50

-14 +13

7.800	7.800
-8.200	-8.200
-12.000	-17.000
14.000	6.000
6.000	6.000
158	158
35.000	35.000
-0.456	-0.456
0.585	0.585
0.671	0.671
64.499	53.004
33.694	31.872
-0.235	-0.235
0.648	0.648
-0.725	-0.725
56.197	37.133
-16.460	-19.481
0.859	0.859
0.488	0.488
0.158	0.158
-15.970	-54.604
3.002	-3.121

+451

0.0

+30.5

-74

-50

-585

-1204 +1085

-1204

-1085

-119 +120.5

-119

-120.5

1.5

-119 +120.5

-119

-120.5

1.5

-119 +120.5

-119

-120.5

1.5

7.850
-70.000
-41.000
70.500
6.000
158
45.100
-0.466
0.862
-0.201
318.963
41.493
-0.226
-0.335
-0.914
-97.044
-56.623
0.856
0.380
-0.351
70.234
-4.712

[illegible]

[illegible]

[illegible]

7.900
2.750
-8.500
-4.500
5.500
126
28.000

-0.475
0.448
0.757
9.579
22.413

-0.218
0.774
-0.594
-7.731
-17.617

0.852
0.448
0.270
-43.852
2.046

6547 7 56.5 +06 28 FOTO +1

+60,841

-4 -1

-22 -20 ABIRT

$\boxed{-020.5-18}$

79

+6.5

20.5

-18

6.6

+1

7.900
6.500
-20.500
-18.000
6.600
209
1.000

-0.475
0.397
0.785
11.999
3.292

-0.218
0.811
-0.543
-48.153
-10.603

0.852
0.429
0.299
-118.903
-24.543

40910204

5.10	4.45.5
3.3	
5.10	5.24
1.04	
2.83	4.44
	1.63
	5.24
	1.04
	2.83
	4.44

8.200
2.100
47.500
-61.500
4.300
72
-29.000
-0.532
0.458
0.713
-253.025
-38.999
-0.168
0.768
-0.618
-261.603
-1.020
0.830
0.448
0.331
56.098
-5.541

68793

-40259

8 11.5 -04 30 FHV -6

-3 -13

+6 +2

-4 -1

-1 -12

0 -10

8.2

-4.5

0

-10

4.8

-6

8.290
-4.500
0.000
-10.000
4.800
91
-6.000

-0.532
0.537
0.655
-25.436
-6.252

-0.168
0.692
-0.702
-32.782
1.225

0.830
0.483
0.277
-22.916
-3.755

70365 8 18.0 -46 17 F2V -1.6

-46.0 2405
CPD

+0020 -0365

F2V Mich

+0207

+024.5 -032.5

83
-46.3
+35.5
-32.5
5.55
-1.6

8.600
-46.300
35.500
-32.500
5.850
148
-1.600
-0.550
0.827
0.121
-191.231
-28.479
-0.151
0.044
-0.988
-24.384
-2.027
0.822
0.561
-0.100
9.109
1.508

7/012 Page 8 13 Bit 320

1.2E+4	
5.5E-5	
8.1E-4	
1.5E-2	
4.8	

8.400
-22.200
-41.000
35.000
5.250
112
32.000

-0.567
0.700
0.435
218.121
38.380

-0.134
0.442
-0.887
97.476
-17.441

0.813
0.561
0.157
-53.119
-0.931

71053 8 231 +18 00 PGE +28

+18 0434

-88 -29

-2 -3

-1 +1.5

-91 -30.5

-24 -27 A Bid

-85 -28.5

-84.5 -26

84

+18

-89

-26

48

+28

8.400
18.000
-89.000
-26.000
4.800
91
28.000

-0.567
0.254
0.783
196.280
39.839

-0.134
0.910
-0.392
-58.445
-16.302

0.813
0.327
0.482
-366.360
-19.909

7.01 - Exam 2 on 28 & 29 Oct

Exam Prep

7.01	44 - 90
5.85	40 - 80
8.5	36 - 72
8.3	32 - 64
4.25	28 - 56
3.55	24 - 48

8.560
-27.660
-53.000
-20.000
5.850
148
-10.600

-0.584
0.731
0.353
60.768
5.250

-0.117
0.354
-0.928
-7.616
8.708

0.803
0.583
0.122
-233.981
-35.899

72528
-402880

8.5
-5.15

+41
-59

34
+16

8 30.8 -05 09 F72 +16

+44 -64
0 +4

+44 -60
+89 -612

+41 -59

8.500
-5.150
41.000
-59.000
3.400
48
16.000

-0.584
0.540
0.606
-264.162
-2.954

-0.117
0.683
-0.721
-213.492
-21.761

0.803
0.492
0.336
17.737
6.223

8.500
-21.000
0.000
18.000
5.800
145
20.900

-0.584
0.685
0.435
58.440
17.540

-0.117
0.460
-0.880
39.213
-12.733

0.803
0.565
0.189
48.236
10.915

73039 8 83.2 -20 11 P83 +20

-1502467

8.55

20.7

-6

-16

5.9

+20

0 -25

-2 +10

-2 -15

-2

-8 -16

8.550
-20.200
-6.000
-16.000
5.900
151
20.000

-0.593
0.676
0.437
-35.453
3.381

-0.108
0.471
-0.875
-32.860
-22.480

0.798
0.566
0.206
-64.245
-5.597

-16 0 2564 F72 3L

74492 8 41.5 -16 50 8.0 dF7 -13L

C1025

5764

+0050 -170 cc

+0070 -125 ±10 Y

+74 -13

8.7

-16.8

+78.5

-155

4.55

-13

+075 -155

8.700	8.700
-16.850	-16.800
109.000	78.500
-138.000	-155.000
3.500	4.550
50	81
-13.000	-13.000
-0.618	-0.618
0.643	0.642
0.453	0.454
-725.763	-691.832
-42.268	-62.135
-0.082	-0.082
0.521	0.521
-0.850	-0.849
-381.183	-412.312
-8.057	-22.472
0.782	0.782
0.562	0.562
0.269	0.269
18.939	-134.331
-2.545	-14.419

7505 7 8 44.4 -33 04 F2V +12.9

F2V Mid

-32 5710

-0059 +0 55 ~~8~~ 46

-074

-071 +058

8.75

-33

-84.5

+58

5.35

+12.9

8.750
-33.100
-84.500
58.000
5.350
117
12.900
-0.626
0.739
0.249
413.226
51.757
-0.074
0.261
-0.962
96.544
-1.072
0.777
0.621
0.109
-89.934
-9.157

7548 2

-53 0 1901

8 46.5 -53 44 F5 V -11.2

F2 V3 Mach

-0047 -012 C

-6 -8

-0053 -020

+3

-0050 -016.5

-044

-040.5 -014

8.75

-53.75

-68.5

-74

5.8

-11.2

-8.750
-53.750
-68.500
-14.000
5.800
145
-11.200

-0.626
0.779
-0.028
68.426
10.205

-0.074
-0.095
-0.993
20.405
14.069

0.777
0.619
-0.117
-190.175
-26.183

$$\begin{array}{r} 14 \\ 14 \\ 14 \\

0.7711	-14.0012	-12.8132	-0.0965
0.5844	0.2544	34.2611	-0.4688
3.2009	3.0000	-0.8811	0.0000
-0.6634	19.0000	17.2965	8.6863
0.6633	11.5000	0.6396	0.0000
0.0000	0.0000	0.0000	0.0000
-20.8000	-15.0000	13.5000	5.3000

75786 8 443 -08 56 ~~-30~~ +30

-80509

8.8
-8.4
-33
-48
5.1
+80

-34 -47 4
+3 -3
-31 -50
-4 -0508
-35

$\boxed{-033 \quad -048}$

8.000
-8.900
-33.000
-48.000
5.100
105
30.000

-0.634
0.571
0.522
-32.001
12.300

-0.065
0.633
-0.772
-133.965
-37.175

0.771
0.523
0.364
-238.068
-14.008

76122 8 51.4 17 02 MA F3 III +26

76 26 76

+5 -10

-011 +004

26.78
+30
208

33.10

41.20
-23
41.43

-010.5 -008.5

-0003 -016

-004 -016

Carding

-0004 -012

-0007 -010

-0006 -011

-0009 -0115

-0129

8.85
-7
-11
8.5
6.15
+26

p70 26.78
+28
193

70.20

41.87
-5
86

26.67
+14
176

67.38

41.67
-9
41.74

8.850
-17.000
-11.000
-8.500
6.150
170
26.000

-0.642
0.636
0.428
6.348
12.207

-0.056
0.518
-0.854
-18.055
-25.265

0.765
0.572
0.296
-61.182
-2.685

F35

7644 8 55.0 -00 28 dF3 +34.6

-0°2096

-2

-050 -037 Y

-3 +2

-2 -1

-55 -36

-40 -45 AB1K3

84

-0.5

-46

-37.5

4.55

+34

-047.5 -040.5

$\boxed{-046 \quad -037.5}$

8.900
-0.500
-46.000
-37.500
4.950
98
34.000

-0.649
0.489
0.583
54.725
25.160

-0.047
0.739
-0.672
-120.974
-34.681

0.759
0.464
0.457
-247.999
-8.713

PG II

17044

-20°27'43

8 52.5 -20 37 -19

-44 +51

-3 0

-47 +51

-42.5

$\boxed{-040+054}$

8.45

-20.6

-42.5

+54

4.75

-19

8.950
-20.600
-42.500
54.000
4.850
93
-19.000

-0.657
0.656
0.371
291.832
20.181

-0.039
0.463
-0.886
125.682
28.559

0.753
0.596
0.278
10.654
-4.297

77374
+18°2103

8 598 +17 56 F8II +25

+1.5
+1 -1
-29 -19
-29 -18.5
-31 -20 AGRY

9.0
+17.9

-030 -19.5
-029 -16.5

-30.5
-16.5
5.8
+25

9.000
17.900
-30.500
-16.500
5.800
145
25.000

-0.665
0.285
0.691
69.126
27.262

-0.030
0.914
-0.406
-67.322
-19.874

0.747
0.290
0.598
125.429
-3.168

77572 9 01.0 +10 06 PYE +14

+10 1934

0034 -077

Cundy -41 -15 Y

+1 0

-41 -14

-51 -22 ABRY

9.0

-046 -018 +10.1

-045 -015 -45.5

-15

4.8

+14

9.000
10.100
-45.500
-15.000
4.800
91
14.000
-0.665
0.376
0.646
114.350
19.469
-0.030
0.850
-0.526
-54.070
-12.294
0.747
0.369
0.554
-184.768
-9.101

78039 9 02.7 -43 16 F7 II +26.6

F5 II Mich

-4283304

-034 +043

-0372

-034 +046

9.05

-43.25

-46.5

+46

6.0

+26.6

9.050
-43.250
-46.500
46.000
6.000
158
26.600

-0.672
0.737
0.077
268.475
44.607

-0.021
0.085
-0.996
21.986
-23.013

0.740
0.671
0.042
27.439
5.455

7824

-3705457

9 039 -35 03 FOU +25.3

FOU mid

-0036 +021

-042.5

-039 +024

9.05

-35.05

-49.5

+24

5.45

+253

9.050
-38.050
-49.500
24.000
5.450
123
25.300

-0.672
0.727
0.144
206.798
29.879

-0.021
0.175
-0.984
23.847
-21.969

0.740
0.664
0.102
-61.205
-4.943

78670 9 06.8 -16 33 dF9 +71 RL(2)

-1602494 8.6 P4V

W 5997

9.1
-16.55

710.5
-4.5
4.45
+71

-108 ±14 +003 ±10 Y
Y -10
-104 -7
-4.5
-108.5 -007.5

-106 -007.5

+44 -60 +9 .020
+64 -60 -10 .010

9.100
-16.550
-110.500
-4.500
4.450
79.62
71.000 69.18

-0.679
0.621
0.392
327.760
53.243

-0.013
0.524
-0.852
-4.889
-60.861

0.734
0.583
0.348
-380.896
-4.868

474

485

20

+3

488

488 - 20

468

468 - 3

465

465 - 1000 - 0235 + 0.5

Pure Ed

0235 - 0.5

9 121 - 4 - 15 Pcs 4.1.4

8/1/96

9.200
-42.250
3.000
-20.000
4.750
89
17.400

-0.693
0.717
0.070
-75.281
-5.486

0.005
0.102
-0.995
-9.651
-18.169

0.721
0.689
0.075
-57.771
-3.852

8154F 9 239 +02 43 F2E +208

+3°2204

Cadbury

-0033 -017

9.4

+2.7

-42

-27

5.0

+208

0.010

5.00

049 -017

-43 -33

-1 -3

-1.5

-45.5 -36

-41 -25 A010

-44 -30.5

-42 -27

0518

+0.88

0.0100

5.00

9.400
2.700
-42.000
-27.000
5.000
100
20.800
-0.720
0.460
0.519
84.445
19.248
0.040
0.775
-0.631
-107.137
-23.828
0.692
0.434
0.577
-193.170
-7.320

83064
−74460

9 20.5 −74 33 FXV +4.6

FXV mid

+0040 −0024

+0041 −0026
−4 −5

+0037 −0016

+0148

+018 −002.5

+00385 −004

+0154

+019.5 −00.5

9.5
−74.55
+64.5
−0.5
6.45
+4.6

9.500
-74.550
69.500
-0.500
5.450
123
4.600

-0.733
0.590
-0.339
-65.742
-9.646

0.057
-0.443
-0.895
6.080
-3.368

0.678
0.676
-0.291
57.866
5.782

8 2526

-0045

9 256 -69 03 FOI +10

FOI+A Sent
02 Arm

-0013 -005 C

-21 -4

-0033 -009

-0177

-014.5 -005.5

9.4

-6.05

-40.5

-5.5

5.35

+10

9.400
-69.050
-40.500
-5.500
5.350
117
10.000

-0.720
0.637
-0.274
32.837
1.120

0.040
-0.356
-0.934
6.544
-8.567

0.692
0.684
-0.231
-65.345
-9.988

8460b
+180 2207
6-C 13466

9 44.0 +15 21 GO TO +19

-0051 ±7.1 -037 ±7.8

1.502 40 -0049 064 54.93 4.9
235 -064 1.67
.937 -0049 56.60

1.575 -0050 -060 54.50 34.25
+12 0014 +20 9.75
590 -0586 54.23 +18.33

1.444 -0711 53.03 59.17 -73.8
+21 -070 -055 -1.4 -55
464 52.89 5.5
+19

9.750
18.330
-73.500
-55.000
5.500
126
19.000

-0.763
0.324
0.559
167.823
31.758

0.101
0.914
-0.392
-271.670
-41.654

0.639
0.243
0.730
-274.531
-20.688

846.43 9 43.4 -48 17 F4 V +15.3

CPO

-470 3559

F3 III/IV

+0101 -012

+0010

+004 -008.5

9.7

-48.3

+6

-8.5

5.25

+15.3

9.780
-48.300
6.000
-8.500
5.250
112
15.300

-0.757
0.650
-0.069
-40.496
-5.598

0.092
0.002
-0.996
1.674
-15.047

0.647
0.760
0.061
-18.399
-1.130

ベッド
ロッカー
ベッド
ベッド
ベッド
ベッド

ベッド
ベッド
ベッド

9.800
13.000
-14.000
-49.000
5.050
102
24.000

-0.768
0.330
0.548
-28.228
10.265

0.109
0.912
-0.396
-218.637
-31.882

0.631
0.245
0.737
-96.588
7.796

85431 9 490 -16 19 FUT +20.2

-150245

-67 +33

-7 -14

-65 +19

-065 +022.5

9.8

-16.3

-67.5

+22.5

4.61

+20.2

151

9.800
-16.300
-67.500
22.500
4.950
98
20.200

-0.768
0.582
0.267
298.024
34.509
a
0.109
0.530
-0.841
22.934
-14.747

0.631
0.617
0.471
-127.809
-2.981

F 1/5/1965 — 5/1/1 — 5 4.98 — 10 0.58

Final Exam 2223

590 + 47.10

404 98

-23 101

$\boxed{-590 + 101.5}$ 180

-47.5

147

-147

233

9.800
-60.100
-180.000
76.500
4.750
89
23.300

-0.768
0.604
-0.210
545.990
43.763

0.109
-0.200
-0.974
-118.908
-33.286

0.631
0.771
-0.087
11.495
-1.011

ঘরে
খাওয়া
শেষ
হয়
নি

খাওয়া শেষ হয়নি

খাবার খাওয়া
খাবার খাওয়া

খাবার খাওয়া
খাবার খাওয়া

খাবার খাওয়া
খাবার খাওয়া

9.900
-25.100
110.000
-75.000
4.550
81
-7.600
-0.779
0.607
0.156
-583.708
-48.632
0.127
0.396
-0.909
-81.124
0.317
0.614
0.689
0.386
45.015
0.729

Bunkers

2.01-E2F 4/4 55-58 5 58.5 ~~$~~ 59.98

Scales

Sorting

Hamilton

Reid

Jones

Smith

Brown

Lee

Wu

Chen

Liu

Zhang

9.950
-58.750
31.000
-121.000
4.600
83
-10.700
-0.784
0.583
-0.212
-394.230
-30.525
0.135
-0.173
-0.976
109.287
19.530
0.605
0.794
-0.057
-409.141
-33.425

-032 -2
+1 -4

57141

-802883

+1
-0022 -002

10 00 lb -8 34 Gr IV +12

-0033 -0003
-0027 0044

Pu 70 37215 69.41 35.63 -0030.000
+20
325 35.65 -0032 -0008

37211 67.12 35.63 -0475
+13 -1.2
214 35.75 -045.5 +003.5

10.0
-8.66
-45.5
+3.5
4.9
+1.2

37309 33.15 39.63
+16 +16
325 39.79

-10.5811	-11.0885	0.5580	0.5554	0.5597	-2.8222	-2.0942	-0.7557
0.6338	0.1444	17.2811	17.1691	17.3601	0.5335	0.7889	1.2000
4.9500	3.5000	-45.5000	-8.6600	10.0000			