

Handwritten text on a piece of paper, possibly a receipt or note, including the words "RECEIVED" and "DATE".

R.A.
DEC.
R.A.

4.300
15.000
117.000
-20.000
3.670

1355

4

180

13 49

27403

14-681

gymn 2035
gymn 2035
LUI rht

9100-
9119
61-86
1459
621-734
8568

۲۳

Handwritten notes on a piece of paper, possibly a page from a book or a document. The text is faint and appears to be bleed-through from the reverse side. It contains several lines of text, including the words "D.D.", "D.D.", and "D.D.", which are likely abbreviations for "D.D." (D.D.). The text is arranged in a list-like format, with some lines starting with "D.D." followed by a number or a letter. The paper is slightly wrinkled and has a small tear at the top edge.

CL

PM. R.A.	:	4.300
DEC.	:	13.750
PM. R.A.	:	0.000
DEC.	:	0.000
PM. DISTANCE	:	10
US	:	0.000

0.280 161 764 2.655
+0078±5.6 -028±4.7
+0069 -033
27524 18.6 +20 55 6.7 dF3 +37.18

2514 +00735 -0305

5271 34360 1899.1 +20 55 22.21 1897.5

+00722 -0286

1030
~~103-030~~

31.1

357
33,973

34,217
18

235

51,807

98,290

34,093

134
141
153

24,153

719
172

160

24187

+214

5551

9353
338 3589

184
0082

4078

3449

22.31 1934.20 9.072

22.54 1628.51

46.30

37.52

23.87

21.46

22.36

22.50

22.86 1928.01

30.2
32.7

28

R.A. 1
DEC. 1
R.A. 2
DEC. 2
R.A. 3
DEC. 3
R.A. 4
DEC. 4
R.A. 5
DEC. 5
R.A. 6
DEC. 6
R.A. 7
DEC. 7
R.A. 8
DEC. 8
R.A. 9
DEC. 9
R.A. 10
DEC. 10
R.A. 11
DEC. 11
R.A. 12
DEC. 12
R.A. 13
DEC. 13
R.A. 14
DEC. 14
R.A. 15
DEC. 15
R.A. 16
DEC. 16
R.A. 17
DEC. 17
R.A. 18
DEC. 18
R.A. 19
DEC. 19
R.A. 20
DEC. 20
R.A. 21
DEC. 21
R.A. 22
DEC. 22
R.A. 23
DEC. 23
R.A. 24
DEC. 24
R.A. 25
DEC. 25
R.A. 26
DEC. 26
R.A. 27
DEC. 27
R.A. 28
DEC. 28
R.A. 29
DEC. 29
R.A. 30
DEC. 30
R.A. 31
DEC. 31

R.A. 32
DEC. 32
R.A. 33
DEC. 33
R.A. 34
DEC. 34
R.A. 35
DEC. 35
R.A. 36
DEC. 36
R.A. 37
DEC. 37
R.A. 38
DEC. 38
R.A. 39
DEC. 39
R.A. 40
DEC. 40
R.A. 41
DEC. 41
R.A. 42
DEC. 42
R.A. 43
DEC. 43
R.A. 44
DEC. 44
R.A. 45
DEC. 45
R.A. 46
DEC. 46
R.A. 47
DEC. 47
R.A. 48
DEC. 48
R.A. 49
DEC. 49
R.A. 50
DEC. 50
R.A. 51
DEC. 51
R.A. 52
DEC. 52
R.A. 53
DEC. 53
R.A. 54
DEC. 54
R.A. 55
DEC. 55
R.A. 56
DEC. 56
R.A. 57
DEC. 57
R.A. 58
DEC. 58
R.A. 59
DEC. 59
R.A. 60
DEC. 60
R.A. 61
DEC. 61
R.A. 62
DEC. 62
R.A. 63
DEC. 63
R.A. 64
DEC. 64
R.A. 65
DEC. 65
R.A. 66
DEC. 66
R.A. 67
DEC. 67
R.A. 68
DEC. 68
R.A. 69
DEC. 69
R.A. 70
DEC. 70
R.A. 71
DEC. 71
R.A. 72
DEC. 72
R.A. 73
DEC. 73
R.A. 74
DEC. 74
R.A. 75
DEC. 75
R.A. 76
DEC. 76
R.A. 77
DEC. 77
R.A. 78
DEC. 78
R.A. 79
DEC. 79
R.A. 80
DEC. 80
R.A. 81
DEC. 81
R.A. 82
DEC. 82
R.A. 83
DEC. 83
R.A. 84
DEC. 84
R.A. 85
DEC. 85
R.A. 86
DEC. 86
R.A. 87
DEC. 87
R.A. 88
DEC. 88
R.A. 89
DEC. 89
R.A. 90
DEC. 90
R.A. 91
DEC. 91
R.A. 92
DEC. 92
R.A. 93
DEC. 93
R.A. 94
DEC. 94
R.A. 95
DEC. 95
R.A. 96
DEC. 96
R.A. 97
DEC. 97
R.A. 98
DEC. 98
R.A. 99
DEC. 99
R.A. 100
DEC. 100

R.A. :
DEC. : 4.300
R.A. : 20.900
DEC. : 0.000
TANCE : 0.000
DULUS : 0.000
VEL. : 10
0.000

1 (U) :
2 (U) : 0.315
3 (U) : 0.160
DU : 0.935
U : 0.000
0.000

1 (V) :
2 (V) : -0.639
3 (V) : 0.765

6584 289 150 538 2669 3466 +0072 ±6.1 -0.27 ±6.7
237 480
27534 4 18.6 +18 18 -649 6.7 DES +3208

2514
5273

1001
100.5-035

38.031

$\frac{343}{37.688}$

37.539

37.967

11.087

26.740

37.827

37.827

37.827

37.827

37.827

1502.4 +18 18

6100

38.112

1.42

1.52

32.7

902

2.14

237 480

-032

2.20

1.23

3.43

1.83

1.99

26.31

37.356

3.66

2.330

1.24

1.70

1504.6

548 954

6399 -2320

1634.70

1930.6125

6508

1.93

1.50

35.1

30.5

1940.02

+16

10076 -038

10072 -038

00708 -038

1077

1077

1077

1077

1077

1077

1077

1077

1077

1077

1077

39

45

45.5

R.A. :	4.400
DEC. :	18.300
M. R.A. :	0.000
M. DEC. :	0.000
DISTANCE :	0.000
MODULUS :	10
D. VEL. :	0.000

q1 (U) :	0.294
q2 (U) :	0.200
q3 (U) :	0.935
du :	0.000
U :	0.000

-0.633

60 Tam
27628

571 19.2
4 19.2
571 104 1404 26

244 710 2757
5.6 d AC + 41.28

7200 207
447
744

2525
5287

70084
+0076±2.4 -023±2.2

576
142
183

264 702
250 707 F27

1368
VR38

14.259 1.0
$$\begin{array}{r} 3824 \\ \underline{86} \\ 3824 \end{array}$$

0075 -025
0093 -025
$$\begin{array}{r} 00805 \\ \underline{0074} \\ 0074 \end{array}$$

3282 1.6
$$\begin{array}{r} 121 \\ \underline{3903} \\ 3903 \end{array}$$

Foot

M374

27
401
34

6543

3745

11814

117
24
346
+41.2

58

115
119-24

3743
6278
844

9886
1803

1166
1230
10.55

0234 3.14

40

R.A. 280
DEC 17 1988
R.A. 24.000
PM. DEC 17 1988
DISTANCE
MODULUS
RAD. VEL.

41.200
1.010
1.020
1.030
1.040
1.050
1.060
1.070
1.080
1.090
1.100

R.A.	:	4.300
DEC.	:	14.000
PM. R.A.	:	117.000
PM. DEC.	:	-24.000
DISTANCE	:	3.490
MODULUS	:	50
RAD. VEL.	:	41.200

q1 (U)	:	0.315
q2 (U)	:	0.272
q3 (U)	:	0.909
dU	:	138.748
U	:	44.385

q1 (V)	:	-0.639
q2 (V)	:	0.710
q3 (V)	:	0.710