

Fieldwork indexes, received
16/2/2014 and printed (+ saved
to CD)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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Box 1:

1. 02-10-76
2. 10-76 09-77
3. 02-77 1980
4. 1977
5. 2-11-77 to 17-01-78
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7. 03-78 09-78
8. 06-78 07-78
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36. 06-86 11-90
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38. 06-87 11-91
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77. 03-01

78. 03-01 to 11-01

79. 07-01 to 12-01

80. 09-02

81. 03-04 to 06-04

82. 28-04-05 12-05

83. 09-06

Box3:

57. 15-03-95 11-04-95

58. 24-04-95 to 05-11-95

59. 13-10-95 29-12-95

60. 08-11-95 to 14-02-96

61. 01-12-95 to 30-04-96

62. 16-05-96 to 18-12-96

63. 31-07-96 25-07-97

64. 13-08-96 20-09-96

65. 04-10-96 to 04-11-97

08-00

12-00

75

8/00-12/00

75

Richard
Devon
Gable Roof
2 Doors

2 Bond St Massey PK.
Hodgins.
Hewitt

77-40

66

9660

(2)

g.

0700
 1045 $3\frac{3}{4}$
 8-45
 1084
 1304 2-08
 1336 1-09
 1445
 1740
 1830 50
 7-52

(3)

27/8/2000

Okoo Taxi to Jandekott #30.00
 Ian Cassell a. Schur Helix.

Taxi EEC ca. 0655 1377.4
 at 0702 = 1377.5
 Take also 1377.6
 Meekatharra 10.45 1381.2
 T/o 1054

Pool at 1145 119 05 + 10kms
 25 16 74
 Beasley Pool?

Newman at 1304 1383.2
 Taxi after Refuel 1334
 T/o 1336 1383.2

(4)

1740 Refut Noddy for Dns

Wormman 1830

(5)

1800 1445

27/8/00

Mulga Downs wpt 1
Steve Hassen
Malene Hassen

Gnolka Pool wpt 2

Gyhl. 2.1.3.3.3.3.3

Abn 2.2.0

Hand 3.2.6.2.2

LHC 1.1.1.1.1.3

Dart 1

Coat 1.1

Lite 1

~~SWR~~ IntIE 1

Pend 1

YASB 1

⑥

⑦

Sunday 27/8/2000

0430 B'fast.

0600 Taxi to Jundekott \$30.00 left

0700 Take off for Meekatharra - Refuel.

1045 Meeko.

1054 To Newman

1304 Newman Refuel

1336 To Mulga Downs

1445 Mulga Downs Steve & Marlene Hoosen
Borrowed shears etc & down
to Gnallan Pool

1710 To M. Downs

1735 Take off to Newman

1835 Newman - able to fly at 120 k.

All Season Hotel

1940 Dinner

2030 Moko

2100 Bed.

(8)

At Alifan Pass. Grey foot most
numerous followed by Pacific Black
Duck.

Numerous Little Pied Cormorants &
several Hairy Woodpecker & coot.

Water probably 1 1/2 m. in center
perhaps more. Veg is healthy.

Birds nesting in hollows of
white gums. - Coolibahs?

Much *Lombridia* around edge.

(9)

(10)

28/8/00

0600

0700 B'port

0800 to Airport

0832 - 1315 4-43

0832 slot up 1 taxi 6 F 28-

~~1342~~ 1342

1389.5 @ 1227

1342 - 1708

3-36

N - MD 1.15

MD D 1.0

MD - PH 1.5

3.65

Call Pacific

1315 at Newman (about)

1337 = 1390.2

Taxi at 1337

(11)

(12)

Buy

Clip Boards

Plas Bags

W/Red Paper

Vials

Pencils

Formaldehyde

Ethanol

Collect

Specs

(13)

look at data sheet

Vials from

Pelican Colony of about 200

22 22 33

119 12.00

on Island. Birds nesting in

lines on eastern edge of

(100) Island. Many along edge of

water (100) Total of about

200 Adults

Surv

Surv

Plas Bags

Labels

Poskey Nos

(14)

Houng Bags for all samples

8 sites / Transect

 $\times 2$

16 Paskays

16 Bags for samples

16 Bags for sediments

48

 $\times 3$

144 per Block

 $\times 3$ 432 Bags

(15)

muss

5km

20km

6 4 2 0

1 8

2 8

3 8

24

 $\times 3$

72

20 X 90 M²

80 / line

 $\times 2$

160

 $\times 3$

480 / block

(16)

Forbaker (17)

28/8/00

1342 Take off Newman = 1390.3
on to MD

#3 22 21 00 S
118 57 00 E

1433 Approaching #3.

Current work around lakes
to west.

1510? Break off and head for
Hedeland.

1708 At Hedland 1393.7
Polar Riv. PH 0419955210

At Marcare 1800 off

1900 Dinner
2000 Transcripts
2130 Bed.

(18)

0730 1200 4½
 1300 - 1600 3
 7½

½

3

1

2

11

(19)

29/8/00

0630

Transcribe

0600

B. Lent

0652

At Room Pack

0730

Left Airport & depart
for Mandone

Transsects

1200

Lunch & Refuel

1300

Transsects & on to Broome

1600

At Broome

1700

Moonlight Bay Unit

1800

Transcribe

1900

Dinner

2000

Transcribe

2101

1015 Finish

(20)

0730 ~~1440~~ 1200 4 $\frac{1}{2}$ 30
 1440 - 1907 4.27
 8.57

(21)

30/8/00

0540 up + pack. Transcribe

bridley

0630 B'font

0700 Taxi to CA

0727 Taxi

0730 Take off Transcribing data

1000 Approaching Delving Camp Plane at
lake Gregory (60 kms)

Sd in front

ed in rear

1440 Taxi Balgo.

1907 landed Browne

Taxi to Mangrove.

2030 Dinner

2200 Worked on details

2315 Bed

(22)

Thurs 31/8/00

0650 B'fast

0800 At Calm Bloome

Discusses with AC.

CD

ML

TW.

1100 Collect gear

1330 Notre Dame

1430 To B&O

Pack Gear

1800 To Mangrove

1900 Dinner

2100 Transcribe.

2200 off

(23)

31/8/00

0650

Mangrove

0814

91913457

Pam

0838

W. the

Audena

Greg Powell

0900.

1532

Warrior

91935062

Fuin

0417177434

Phone N093670900

91921303

1201 Am Bed.

(24)

$$\begin{array}{r} 7870800 \\ 200000 \\ \hline 7670800 \end{array}$$

(25)

20 km

341000 7885000

340800

340600

340400

340200

340000

323400

323400 20A1

7858800

323200 20A2

7858800

323000 20A3

7858800

322800 20A4

$$\begin{array}{r} 7858800 \\ 20000 \\ \hline \end{array}$$

332200 5A1

7870800

332000 5A2

7870800

331800 5A3

7870800

331600 5A4

7870800

(26)

(27)

335000 7875600 OA2

334800 7875600 OA3

334600 7875600 OA4

334400 7875600 OA5

335400 7875800 OB1

335200 7875800 OB2

335000 7875800 OB3

334800 7875800 OB4

(28)

(29)

7858800 | A

7859000 | B

7859200

(30)

Friday 1/9.

0630 B'st

0700 To Cokes & Car wash

on to 7 Kerr St

Mike Lalwood

0830 To Budgets drop car.

0840 To E.L. Talk to

Moria Mann & JC.

0915 To Maylene & OA to

AP Collect Paul at

Turnoff. On to AP at 1030

1030 AP & lunch.

1500 to Beach & Sample at
5 Km.

1830 To Box & wash

1930 To AP & sort. Talk

To John Skoate

2200 Sort & prepare gear

2445 Bed

(31)

Friday 1/89

Plastic Bags

Batteries

Drinks

Tape

4 sites

12/1000

.
.
.
.
.
.
.
24
<u>x 3</u>
72
<u>x 3</u>
250

32

W. ocean

0.2m



2.6

3.6

2.1

1.6

3.1

4.0

2.2

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

2.6

3.6

2.1

1.6

3.1

4.0

2.2

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

2.6

3.6

2.1

1.6

3.1

4.0

2.2

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

4.2

2.0

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

1.6

gate

Swamp

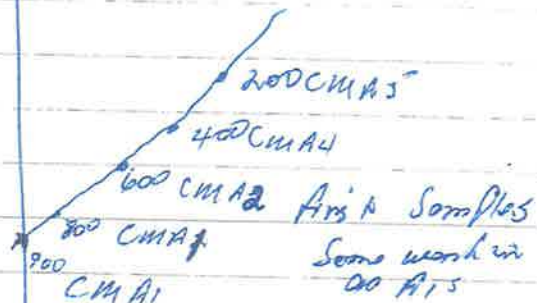
33

34

35

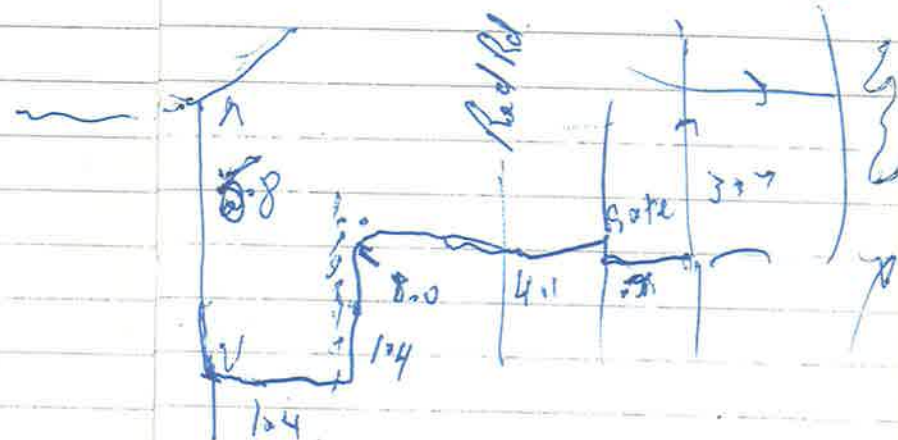
0342802

7887400



36

37



(40)

(41)

2/9/00

0430 B'bal

0530 To EMB

0630 Sample 2 teams x 3
1 team x 2

1237 Refert AP

HF #9323
end call details

1515 At Boone AP.

1545 Board

Transcribe til 1730

1830 Land

1930 Wembley 4 off

42

43

0/2

27/8 Sunday	0600	16	1900	Newman
28 Mond.	0800		2130	Hellart
29 Tues	0530		1015	Bloomer
30 Wed	0540		2315	Bloomer
31/8 Thw	0650		2200	Bloomer
1/9. Fri	0			

(44)

0715 to Andrews. Pickup BS
on to Clifton
called WRC

(45)

Set up for BS

Tape

Binocs

Compass

Tissues

Snacks

organiser Box

Distilled water

Squeegy bottle

Nine mile

Notebook

in level 2 line

(46)

77 e.

8.6

33.64

46.2

38.86

61.5

40.87

66.12

12ms

51.72

43 ⁷/₃₀
201

66

49.92

311.01

10/12

11/12

77.40

12/12

9/12/00

1900

2200

0100

0830

1100

1330

1550

1830

1100

1015

9/12/00

7

W.Roo 7467

Wabin 7577

Mt Magnet

Meekatharra 8101

Kennerson 8401

~~Meekatharra~~

Kuska 8706

PH 8923

SF 9262

AP 9345

Roebuck 9666

BML 320

(47)

00 Fil

257 30 P.8-6

192 35 5-5

300 43 7

305 53 5-8

245 45

280 40

84

662

48

49

89°17'31.5"N

105°

(50)

(51)

10/12/00

Presma 1993 collected 19
whitetail area would be as
feeding habitats for Shorebirds

The total biomass figures
varied from 5-80g AFDM
per m²

Tent

Molluscs in temperate

Trop.

Crustaceans chironomus brachypterus

(52)

	RB
Taxa	77
Density Boulder / m ²	152
N ^o sp. →	3 female 75%
Loose on Crabs	Yes
Loose on mussels	No

Density	1257
Med	10 mm

Taxa

(53)

Bano Dajeri	Haughton	Med
56		
173	96	22
2 sp	86	
No		
Yes		

1810	0
05 mm	

(54)

10/12/00

(55)

0600 At Mt Magnet. von

to P Hedland

1830 At Hedland Waceys

Hotel \$105 Room

20 Dinner

37 Box

12 Beer

10 Wine

184.

2 5/16 inch Pigeon 30 kg Stiff Head
Bustard.

Kestrel 2 on rock 40 kg Stiff Head.

56

57

11/12/00

0600 Paul

0715 On to Borne.

fire burnt out road edge
to 15

Preliminary over the dry
country looks damp.
O'Clock & about 26

(58)

overview of Chynoweth

(59)

Management of Bay
Red Knots feed mostly on mollusks
How do we manage the Bay
for them

What management issues
must we consider

What is the sensitivity
of them to pollutants

150 papers
1 PhD thesis
Woods Bulletin
1 document
Parker's book

Many other PhDs Marine & Book
include references to Red Knots

(60)

(61)

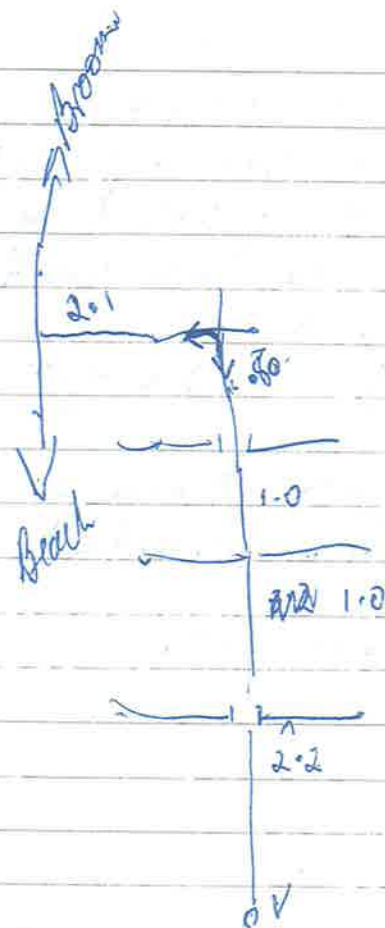
200 200-200 200
200 200 200 200

3x5 at each side

milk
Sausages

(62)

(63)



(64)

Sampled at CM A1
Error in the GPS showed
CM A1 370 m east of Jones
Check loc'n of last sample
lots of sand

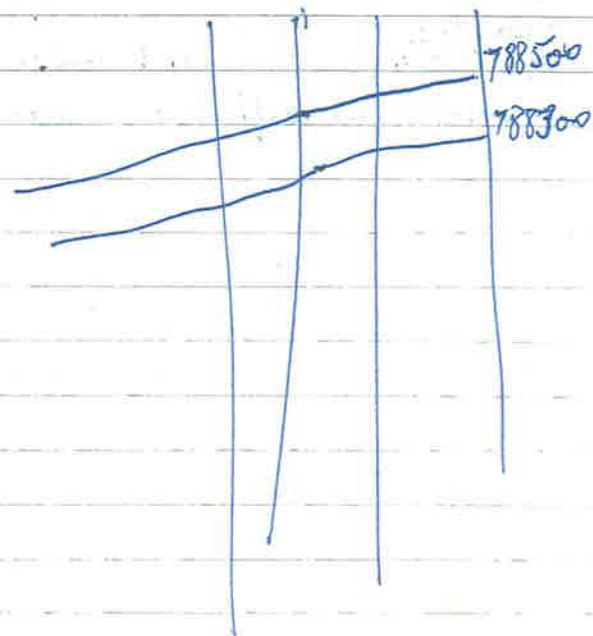
A1 B1 Sand & grit

A2 - ~~A1~~ Coarse Sand

A3 - A4 Fine Sand

Same for B.

(65)



(66) Port Hedland
Eno Ribson college of Tech

roberta
~~ROBERTA~~ @ hedland.edu.au
marion @ hedland.edu.au

15 A Vanderra Cr.
South Hedland
6722

Andrew

(67)

12/12/00
0600 Blank
0700 to Broom.
BBB

Scott
David

CMAI

~~149~~ 1499
100

(68)

(69)

Tues 12/
Call. Sandy
Pam
Maria
Allen Grosse.

Wakes Tank.

70

the water
from the
water
the water

71

More than the sponges
porifera combat cyclones
but could be lost to pollutants
or dredging

72

73

Thank CP.

Introduce theme of Hotala

- ① CALM Role
- ② Past activities
- ③ Present includes
local community
- 4 Future

CALM Role.
formed in 1985

74

Mark to arrange a meeting

with the group

on 12/12/00

at the same time

as the previous one

on 11/12/00

at the same time

as the previous one

on 10/12/00

at the same time

as the previous one

on 9/12/00

at the same time

as the previous one

on 8/12/00

at the same time

as the previous one

on 7/12/00

at the same time

as the previous one

on 6/12/00

at the same time

as the previous one

on 5/12/00

at the same time

75

13/12/00 Westbuck John

309 Hay St Subico

Shoek Absorber specialist

1960 Merc. 190D

Roundly

Pick 2 Dates for Lenthus work

NOC at WPL 0730

Bibby Macrotas lagotis

(76)

(77)

13/2/00

0700 Get up

0815 to Wapamun 3 valleys
Bank.1000 B/B & sorted 9 Brantles
preserved in ethanol.
fish in formalinBolt. Huttererst talked re
grand office

to draft support

1200 Photos of birds

1400 finished packing
left all samples behind.

1500 to CAAU office

W. on Goose Policy &

Stock H. on

Photocopies permission

(78)

Left message for Kevin Long
 1730 to hotel - shower
 & change. George Susan
 1905 to airport

Day 1: Intro - Richard Cook.
 chair - Kevin Long.

Community involvement
 needs
 wants

Traditioned Owners
 Day 1: Intro Chair Chair
 Geology. - John

Ed.
 Paper
 her.

Morini - Peter Malcho
 Peter Trombetti

(79)

Develop - plans for weekend
 of instruction with spin
 & community

Talkers - Chris intro & chair
 Chris Hessel - Birds
 Allen G. Morris Park
 { GP - Benthos
 { Donny - Bird/Benthos
 { Ed. sediments
 { Ryan Upwill - Hydrography
 { Tom - Geology

Day 1: PM walk in the mud.

Mudhifs - Crois
 Bob Hines ~~the~~ Turtles
 Dugongs

(80)

Maybe better funding the
presentation

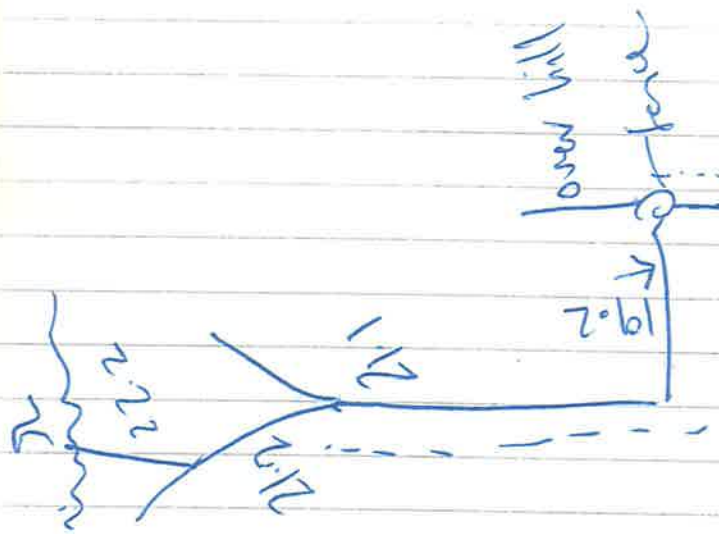
Vis. Centre needs a
facility so have 200-500
during seminars

Movie on life forms
— music
dramatics

(81)

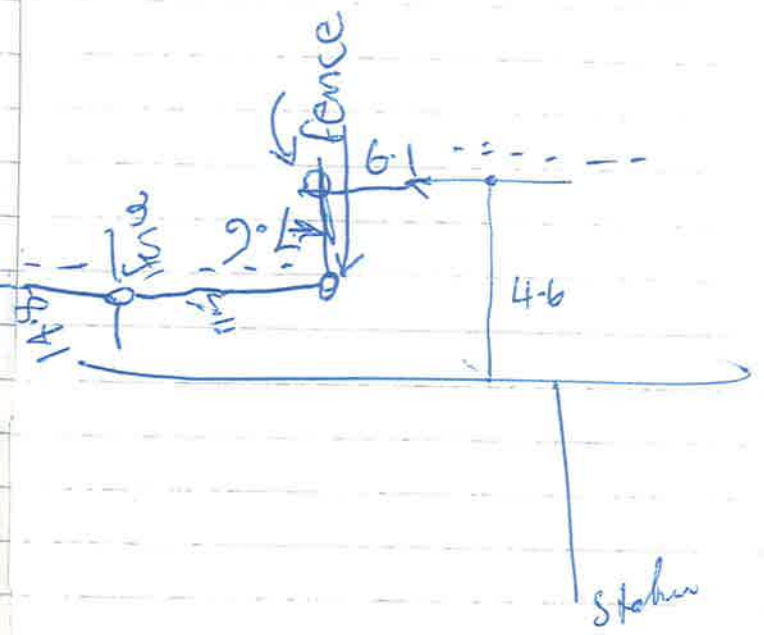
The fundamental influence
on interrelated concepts

82



83

--- fence line
H5 to xroad



(84)

Jim ^{Jay} Fletcher
Jay. 91921725

Texas Conservation

Tide

2235 8.5

0503 0.3

1054 8.8

1721 0.1

(85)

4
15
23

42

165

0413 715 375 Tackling
91935079.

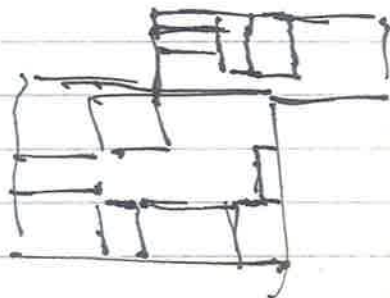
166

PH Syed	3300
Syed - Cms	2000
Cms Dams	2000
Dams PH	350
	<u>12000</u>
	2
	1500

30 Days
60

107
117

167



168

Unit

L:

390

300

90

260

250

320

260

60

380

320

300

60

180

240

169

$$\begin{array}{r} 8 \\ 160 \\ \hline 240 \\ 30 \text{ whid.} \\ \hline 270 \end{array}$$

$$\begin{array}{r} 890 \\ \hline 120 \end{array}$$

300.

Unit 3Bm

180

$$\begin{array}{r} 120 = 380 \quad 260 \\ 160 \\ \hline 420 \end{array}$$

170

$$\begin{array}{r} 375 \\ 300 \\ \hline 75 \\ 10 \\ \hline 85 \\ 125 \\ 210 \\ \hline 15 \\ 225 \\ \hline 325 \end{array} \quad \begin{array}{l} 43 \\ \\ \\ \\ \\ - 260 \\ 85 \end{array}$$

$$\begin{array}{r} 375 \\ 300 \\ \hline 75 \end{array} \quad \begin{array}{r} 425 \\ 25 \\ \hline 300 \end{array} \quad \begin{array}{l} 100 \\ 80 \end{array}$$

$$\begin{array}{r} 180 \\ 115 \\ \hline 165 \\ 165 \\ \hline 5 \\ 25 \\ \hline 90 \end{array}$$

173

* L	J	C
♥ 30	+	4 0
♦ 20	2 11	2 12
♣ 40	3 24	2 24
♠ 20	1 24	1 24
NT 20	2 36	2 24
♥ 3 13	0 46	0 34
♦ 1 24	0 56	0 46
♣ 1 35	0 66	0 46
♠ 3 35	1 77	0 56
NT 0 35	0 87	1 67
♥ 0 45	0 97	0 77

19/8/00

174

K
1. 11
12. 23
12. 35
12. 35
1. 46
2. 46
1. 46
3. 59
0 69
0 79
0 79