In [1]:
```python
with open('female-detainee-cases.html', encoding='utf-8') as f:
    html = f.read()
```

In [3]:
```python
html
```

Out[3]:
'\n<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">\n\n<html>\n<head>\n\t\n <title>Female detainees\' records</title>\n\n</head>\n\n<body>\n\nReturn to Frederick Bee History Project

 \n\nfemale detainees whose cases were adjudicated at the US District Court for the Northern District of California, San Francisco from 1882 to 1892.

\n\nCase 2657 Moy Chin See his wife

\nCase 2917 Lee Kin Sai alias Lee Wah Chung

\nCase 2950 Tie Yimm a woman

\nCase 3068 Lin Kum daughter, Wye See mother

\nCase 3100 Tarm How Yen wife

\nCase 3308 Yung Ah Chung woman

\nCase 3549 Mrs. Fong Ah Chung

\nCase 3644 Mrs. Ching Din

\nCase 3745 Mrs. Lee nee Chun Ah On

\nCase 3763 Mrs. Leong nee Lee Ah Fung

\nCase 3813 Mrs. Chun nee Lee Ah You

\nCase 3839 Mrs. Ah Foo nee Jeong Que

\nCase 4210 Mrs. Chuey Gun

\nCase 4236 Mrs. Kwong Kan

\nCase 4725 Lee Doong Hee

\nCase 4930 Tong Look Gun

\n201 Chinese passengers arrived on the steamer San Pablo in San Francisco on September 12, 1887. 28 of the 87 petitions for Habeas Corpus filed in the US District Court for the Northern District of California, San Francisco were on behalf of women. Cases 4961 to 5000 included petitions filed on behalf of women. This webpage has examples of interviews with men who had Habeas Corpus petitions filed on their behalf. I posted these examples so the reader can compare and contrast the interview questions asked of men with questions asked of women.

\nCase 4961 Chun Ah Soo

\nCase 4962 Chin Hoon Haw

\nCase 4963 Qeung Sai Sam

\nCase 4966 Lee Choy Lum

\nCase 4967 Quock Yow Kum

\nCase 4969 Wong Chow Ling

\nCase 4970 Wong Saw King

\nCase 4975 Chin Ah Mung

\nCase 4976 Gwock Ah King

\nCase 4977 Low Ah Tuck

\nCase 4978 Wong Ah Ngun

\nCase 4979 Ho Ah Fung

\nCase 4980 Quock Ah See

\nCase 4981 Chun Si Fong

\nCase 4982 Leung Ah See

\nCase 4983 Tom Fong

\nCase 4983 appeal Tom Fong
<a href="http://books.google.com/books?id=X-o_AAAAYAAJ&pg=PA676&lpg=PA676&dq=%22Tom+Ah+Fong+v.+United+States%22&source=bl&ots=S

M9p8Na6v0&sig=cxAl4fNEtjreAEfp7Si_CpHmlaY&hl=en&sa=X&ved=0ahUKEwjV6LTouP3NAhUE–mMKHQyNB–gQ6AEIHDAA#v=onepage&q=%22Chinese%20Cases%22&f=false">Chinese cases appealed from the Circuit Court of the United States for the Northern District of California.

\nTenth Rule of Supreme Court

\nCase 4984 Chun Ah Ho

\nCase 4985 Low Woon Gun

\nCase 4986 Kwock Ah Chut

\nCase 4987 Ng Ly

\nCase 4988 Low Ah Moy

\nCase 4989 Chun Qui

\nCase 4990 Wea Moy

\nCase 4991 Gwock Ah Yuen

\nCase 4992 Lee Ah Jin

\nCase 4993 Chin Ying Ahn

\nCase 4994 Lee Len Gim

\nCase 5000 Mock Ah You

\nCase 5055 Go Ng Moey

\nCase 5056 Haw Ah Pack

\nCase 5057 Che Tue Far

\nCase 5058 Chee Tue Gook

\nCase 5059 Leong Dai Ho

\nCase 5060 Jue Fong Gim

\nCase 5061 Jue Ah Dan

\nCase 5062 Quock Ah Sip records
\nCase 5062 Quock Ah Sip Testimony pages 1 to 22
\nCase 5062 Quock Ah Sip Testimony pages 23 to 49
\nCase 5062 Quock Ah Sip Testimony pages 49 to 72
\nCase 5062 Quock Ah Sip Testimony pages 72 to 99
\nCase 5062 Quock Ah Sip Testimony pages 100 to END
\nAppeal of 5062 case

\nCase 5063 Hom Ah Quak

\nCase 5064 Chin Jin Ho

\nCase 5065 Leong Hee Choy

\nCase 5066 Ng See Moi

\nCase 5067 Wong Ah Duck

\nCase 5068 Toy Yee

\nCase 5086 Ling You

\nCase 5086 Toy Yee

\nCase 5087 Lee Ah Gim

\nCase 5088 Lim Yim Hee

\nCase 5089 Leong Ah Joe

\nCase 5090 Pong Ah Ho

\nCase 5091 Ng Ah See

\nCase 5092 Leong Gum Far

\nCase 5093 Tung Ho Choy

\nCase 5094 Hor Ah Gue

\nCase 5095 Fung Ah Toe

\nCase 5096 Low Tie Ho

\nCase 5097 Wong Tung Qui

\nCase 5098 Chun Ah Que

\nCase 5099 Huey Choy Dip

\nCase 5100 Leong Gam See

\nCase 5101 Wong Que Fong

\nCase 5102 Wong Tu Choy

\nCase 5103 Wong Gam Gook

\nCase 5104 Wong Leong Hung

\nCase 5105 Ching Qui Far

\nCase 5106 Wong You Choy

\nCase 5107 Wong Doon Ho

\nCase 5108 Ho Di Ho

\nCase 5109 Ho Di Kew

```
<br>\n<a href="5110.html">Case 5110 Chun Ah Ping</a><br><br>\n<a href
="5111.html">Case 5111 Ip Gum Yow</a><br><br>\n<a href="5112.html">Ca
se 5112 Lai Ah Di</a><br><br>\n<a href="5113.html">Case 5113 Leong Ah
Hee</a><br><br>\n<a href="5314.html">Case 5314 Fong Sue Moi</a><br><b
r>\n<a href="5315.html">Case 5315 Chow Ah Ho</a><br><br>\n<a href="53
16.html">Case 5316 Lee Ngau Yook</a><br><br>\n<a href="5317.html">Cas
e 5317 Jin Soon Toi</a><br><br>\n<a href="5318.html">Case 5318 Lim Ah
Kim </a><br><br>\n<a href="5319.html">Case 5319 Hom Lai Chung</a><br>
<br>\n<a href="5320.html">Case 5320 Chow Ah Ung</a><br><br>\n<a href
="5321.html">Case 5321 Ngam Ah Jow</a><br><br>\n<a href="5322.html">C
ase 5322 Wong Ah Jin</a><br><br>\n<a href="5323.html">Case 5323 Law A
h Gue</a><br><br>\n<a href="5325.html">Case 5325 Toy Jung Shee</a><br
><br>\n<a href="8747.html">Case 8747 Loo Choy Ho</a><br><br>\n<a href
="8749.html">Case 8749 Lee Ey Fung </a><br><br>\n<a href="8763.html">
Case 8763 Leong Ah Choy</a><br><br>\n<a href="8798.html">Case 8798 Wo
ng Too Ying</a><br><br>\n<a href="8799.html">Case 8799 Yee Me Ho</a><
br><br>\n<a href="8802.html">Case 8802 Yee Qui Kim </a><br><br>\n<a h
ref="8803.html">Case 8803 Fong Sue Ho</a><br><br>\n<a href="8807.htm
l">Case 8807 Kwok Ah Ying and Kowk Sue (sisters)</a><br><br>\n<a href
="8810.html">Case 8810 Mar Ah Yow</a><br><br>\n<a href="8812.html">Ca
se 8812 Ng Ah Haw</a><br><br>\n<a href="8909.html">Case 8909 Leong Ka
m</a><br><br>\n<a href="8963.html">Case 8963 Gin Koon Far</a><br><br>
\n<a href="8972.html">Case 8972 Wong Choy Sin</a> <br><br>\n<a href="
8973.html">Case 8973 Wong Fook Ho</a> <br><br>\n<a href="8974.html">C
ase 8974  Wong Sing Yee  </a> <br><br>\n<a href="8976.html">Case 8976
Dong Young </a> <br><br>\n<a href="8978.html">Case 8978  Dong Que Far
</a><br><br>\n<a href="limgetgaow.html">Case 9151 Lim Get Gaow</a><br
><br>\n<a href="9155.html">Case 9155 Leong Lai Yook </a><br><br>\n<a
href="9213.html">Case 9213 Mar Sue Lim </a>   <br><br>\n<a href="945
5.html">Case 9455 Jueng Gum </a>  <br><br>\n<a href="9518.html">Case
9518  Lee Hay </a> <br><br>\n<a href="9520.html">Case 9520  Lee Heong
</a> <br><br>\n<a href="9722.html">Case 9722 Mar Chew Kook </a> <br><
br>\n<a href="9739.html">Case 9739 Jew Sing Toy </a> <br><br>\n<a hre
f="9741.html">Case 9741 Wong Ow How</a><br><br>\n<a href="9797.html">
Case 9797 Jung Sioy</a><br><br>\n<a href="9800.html">Case 9800 Jeung
Yit Quay</a><br><br>\n<a href="10052.html">Case 10052 Yee Mee</a><br>
<br>\n<a href="10116.html">Case 10116 Chin Chon Loy</a><br><br>\n<a h
ref="10144.html">Case 10144 Cha Sing Kwai</a><br><br>\n<a href="1014
5.html">Case 10145 Cha Tai Kim</a><br><br>\n<a href="youngchoyling.ht
ml">Case 10175 Young Choy Ling</a><br><br>\n<a href="10209.html">Case
10209 Lum Toy</a><br><br>\n\n\n\n</body>\n</html>\n'
```

In [5]:
```python
from bs4 import BeautifulSoup
soup = BeautifulSoup(html, 'html.parser')
```

In [7]:
```python
soup
```

Out[7]:
```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<html>
<head>
<title>Female detainees' records</title>
```

```
</head>
<body>
<a href="femalerecords.html">Return to Frederick Bee History Project
</a><br/><br/>

female detainees whose cases were adjudicated at the US District Cour
t for the Northern District of California, San Francisco from 1882 to
1892.<br/><br/>
<a href="2657.html">Case 2657 Moy Chin See his wife</a><br/><br/>
<a href="2917.html">Case 2917 Lee Kin Sai alias Lee Wah Chung</a><br/
><br/>
<a href="2950.html">Case 2950 Tie Yimm a woman</a><br/><br/>
<a href="3068.html">Case 3068 Lin Kum daughter, Wye See mother</a><b
r/><br/>
<a href="3100.html">Case 3100 Tarm How Yen wife</a><br/><br/>
<a href="3308.html">Case 3308 Yung Ah Chung woman</a><br/><br/>
<a href="3549.html">Case 3549 Mrs. Fong Ah Chung</a><br/><br/>
<a href="3644.html">Case 3644 Mrs. Ching Din</a><br/><br/>
<a href="3745.html">Case 3745 Mrs. Lee nee Chun Ah On</a><br/><br/>
<a href="3763.html">Case 3763 Mrs. Leong nee Lee Ah Fung</a><br/><br/
>
<a href="3813.html">Case 3813 Mrs. Chun nee Lee Ah You</a><br/><br/>
<a href="3839.html">Case 3839 Mrs. Ah Foo nee Jeong Que</a><br/><br/>
<a href="4210.html">Case 4210 Mrs. Chuey Gun</a><br/><br/>
<a href="4236.html">Case 4236 Mrs. Kwong Kan</a><br/><br/>
<a href="4725.html">Case 4725 Lee Doong Hee</a><br/><br/>
<a href="4930.html">Case 4930 Tong Look Gun </a><br/><br/>
201 Chinese passengers arrived on the steamer San Pablo in San Franci
sco on September 12, 1887. 28 of the 87 petitions for Habeas Corpus f
iled in the US District Court for the Northern District of Californi
a, San Francisco were on behalf of women.  Cases 4961 to 5000 include
d petitions filed on behalf of women. <a href="sanpablomen.html">This
webpage</a>  has examples of interviews with men who had Habeas Corpu
s petitions filed on their behalf. I posted these examples so the rea
der can compare and contrast the interview questions asked of men wit
h questions asked of women.<br/><br/>
<a href="4961.html">Case 4961 Chun Ah Soo </a><br/><br/>
<a href="4962.html">Case 4962 Chin Hoon Haw </a><br/><br/>
<a href="4963.html">Case 4963 Qeung Sai Sam</a><br/><br/>
<a href="4966.html">Case 4966 Lee Choy Lum </a><br/><br/>
<a href="4967.html">Case 4967 Quock Yow Kum</a><br/><br/>
<a href="4969.html">Case 4969 Wong Chow Ling</a><br/><br/>
<a href="4970.html">Case 4970 Wong Saw King </a><br/><br/>
<a href="4975.html">Case 4975 Chin Ah Mung </a><br/><br/>
<a href="4976.html">Case 4976 Gwock Ah King </a><br/><br/>
<a href="4977.html">Case 4977 Low Ah Tuck </a><br/><br/>
<a href="4978.html">Case 4978 Wong Ah Ngun </a><br/><br/>
<a href="4979.html">Case 4979 Ho Ah Fung </a><br/><br/>
<a href="4980.html">Case 4980 Quock Ah See </a><br/><br/>
<a href="4981.html">Case 4981 Chun Si Fong </a><br/><br/>
<a href="4982.html">Case 4982 Leung Ah See </a><br/><br/>
<a href="4983.html">Case 4983 Tom  Fong </a><br/><br/>
```

```
<a href="4983appeal.html">Case 4983 appeal Tom  Fong </a><br/><a href
="http://books.google.com/books?id=X-o_AAAAYAAJ&amp;pg=PA676&amp;lpg=
PA676&amp;dq=%22Tom+Ah+Fong+v.+United+States%22&amp;source=bl&amp;ots
=SM9p8Na6v0&amp;sig=cxAl4fNEtjreAEfp7Si_CpHmlaY&amp;hl=en&amp;sa=X&am
p;ved=0ahUKEwjV6LTouP3NAhUE-mMKHQyNB-gQ6AEIHDAA#v=onepage&amp;q=%22Ch
inese%20Cases%22&amp;f=false">Chinese cases appealed from the Circuit
Court of the United States for the Northern District of California.</
a><br/><br/>
<a href="rules.pdf">Tenth Rule of Supreme Court</a><br/><br/>
<a href="4984.html">Case 4984 Chun Ah Ho </a><br/><br/>
<a href="4985.html">Case 4985 Low Woon Gun </a><br/><br/>
<a href="4986.html">Case 4986 Kwock Ah Chut </a><br/><br/>
<a href="4987.html">Case 4987 Ng Ly </a><br/><br/>
<a href="4988.html">Case 4988 Low Ah Moy </a><br/><br/>
<a href="4989.html">Case 4989 Chun Qui</a><br/><br/>
<a href="4990.html">Case 4990 Wea Moy</a><br/><br/>
<a href="4991.html">Case 4991 Gwock Ah Yuen</a><br/><br/>
<a href="4992.html">Case 4992 Lee Ah Jin</a><br/><br/>
<a href="4993.html">Case 4993 Chin Ying Ahn</a><br/><br/>
<a href="4994.html">Case 4994 Lee Len Gim</a><br/><br/>
<a href="5000.html">Case 5000 Mock Ah You</a><br/><br/>
<a href="5055.html">Case 5055 Go Ng Moey</a><br/><br/>
<a href="5056.html">Case 5056 Haw Ah Pack</a><br/><br/>
<a href="5057.html">Case 5057 Che Tue Far</a><br/><br/>
<a href="5058.html">Case 5058 Chee Tue Gook</a><br/><br/>
<a href="5059.html">Case 5059 Leong Dai Ho</a><br/><br/>
<a href="5060.html">Case 5060 Jue Fong Gim</a><br/><br/>
<a href="5061.html">Case 5061 Jue Ah Dan</a><br/><br/>
<a href="5062a.html">Case 5062 Quock Ah Sip records</a><br/>
<a href="5062b.html">Case 5062 Quock Ah Sip Testimony pages 1 to 22</
a><br/>
<a href="5062b2.html">Case 5062 Quock Ah Sip Testimony pages 23 to 49
</a><br/>
<a href="5062b3.html">Case 5062 Quock Ah Sip Testimony pages 49 to 72
</a><br/>
<a href="5062b4.html">Case 5062 Quock Ah Sip Testimony pages 72 to 99
</a><br/>
<a href="5062b5.html">Case 5062 Quock Ah Sip Testimony pages 100 to E
ND</a><br/>
<a href="5062appeal.html">Appeal of 5062 case</a><br/><br/>
<a href="5063.html">Case 5063 Hom Ah Quak</a><br/><br/>
<a href="5064.html">Case 5064 Chin Jin Ho </a><br/><br/>
<a href="5065.html">Case 5065 Leong Hee Choy</a><br/><br/>
<a href="5066.html">Case 5066 Ng See Moi</a><br/><br/>
<a href="5067.html">Case 5067 Wong Ah Duck</a><br/><br/>
<a href="5068.html">Case 5068 Toy Yee</a><br/><br/>
<a href="5085.html">Case 5086 Ling You</a><br/><br/>
<a href="5086.html">Case 5086 Toy Yee</a><br/><br/>
<a href="5087.html">Case 5087 Lee Ah Gim</a><br/><br/>
<a href="5088.html">Case 5088 Lim Yim Hee</a><br/><br/>
<a href="5089.html">Case 5089 Leong Ah Joe</a><br/><br/>
<a href="5090.html">Case 5090 Pong Ah Ho</a><br/><br/>
```

```
<a href="5091.html">Case 5091 Ng Ah See</a><br/><br/>
<a href="5092.html">Case 5092 Leong Gum Far</a><br/><br/>
<a href="5093.html">Case 5093 Tung Ho Choy</a><br/><br/>
<a href="5094.html">Case 5094 Hor Ah Gue</a><br/><br/>
<a href="5095.html">Case 5095 Fung Ah Toe</a><br/><br/>
<a href="5096.html">Case 5096 Low Tie Ho</a><br/><br/>
<a href="5097.html">Case 5097 Wong Tung Qui</a><br/><br/>
<a href="5098.html">Case 5098 Chun Ah Que</a><br/><br/>
<a href="5099.html">Case 5099 Huey Choy Dip</a><br/><br/>
<a href="5100.html">Case 5100 Leong Gam See</a><br/><br/>
<a href="5101.html">Case 5101 Wong Que Fong</a><br/><br/>
<a href="5102.html">Case 5102 Wong Tu Choy</a><br/><br/>
<a href="5103.html">Case 5103 Wong Gam Gook</a><br/><br/>
<a href="5104.html">Case 5104 Wong Leong Hung</a><br/><br/>
<a href="5105.html">Case 5105 Ching Qui Far</a><br/><br/>
<a href="5106.html">Case 5106 Wong You Choy</a><br/><br/>
<a href="5107.html">Case 5107 Wong Doon Ho</a><br/><br/>
<a href="5108.html">Case 5108 Ho Di Ho</a><br/><br/>
<a href="5109.html">Case 5109 Ho Di Kew</a><br/><br/>
<a href="5110.html">Case 5110 Chun Ah Ping</a><br/><br/>
<a href="5111.html">Case 5111 Ip Gum Yow</a><br/><br/>
<a href="5112.html">Case 5112 Lai Ah Di</a><br/><br/>
<a href="5113.html">Case 5113 Leong Ah Hee</a><br/><br/>
<a href="5314.html">Case 5314 Fong Sue Moi</a><br/><br/>
<a href="5315.html">Case 5315 Chow Ah Ho</a><br/><br/>
<a href="5316.html">Case 5316 Lee Ngau Yook</a><br/><br/>
<a href="5317.html">Case 5317 Jin Soon Toi</a><br/><br/>
<a href="5318.html">Case 5318 Lim Ah Kim </a><br/><br/>
<a href="5319.html">Case 5319 Hom Lai Chung</a><br/><br/>
<a href="5320.html">Case 5320 Chow Ah Ung</a><br/><br/>
<a href="5321.html">Case 5321 Ngam Ah Jow</a><br/><br/>
<a href="5322.html">Case 5322 Wong Ah Jin</a><br/><br/>
<a href="5323.html">Case 5323 Law Ah Gue</a><br/><br/>
<a href="5325.html">Case 5325 Toy Jung Shee</a><br/><br/>
<a href="8747.html">Case 8747 Loo Choy Ho</a><br/><br/>
<a href="8749.html">Case 8749 Lee Ey Fung </a><br/><br/>
<a href="8763.html">Case 8763 Leong Ah Choy</a><br/><br/>
<a href="8798.html">Case 8798 Wong Too Ying</a><br/><br/>
<a href="8799.html">Case 8799 Yee Me Ho</a><br/><br/>
<a href="8802.html">Case 8802 Yee Qui Kim </a><br/><br/>
<a href="8803.html">Case 8803 Fong Sue Ho</a><br/><br/>
<a href="8807.html">Case 8807 Kwok Ah Ying and Kowk Sue (sisters)</a>
<br/><br/>
<a href="8810.html">Case 8810 Mar Ah Yow</a><br/><br/>
<a href="8812.html">Case 8812 Ng Ah Haw</a><br/><br/>
<a href="8909.html">Case 8909 Leong Kam</a><br/><br/>
<a href="8963.html">Case 8963 Gin Koon Far</a><br/><br/>
<a href="8972.html">Case 8972 Wong Choy Sin</a> <br/><br/>
<a href="8973.html">Case 8973 Wong Fook Ho</a> <br/><br/>
<a href="8974.html">Case 8974  Wong Sing Yee  </a> <br/><br/>
<a href="8976.html">Case 8976  Dong Young </a> <br/><br/>
<a href="8978.html">Case 8978  Dong Que Far </a><br/><br/>
```

```
<a href="limgetgaow.html">Case 9151 Lim Get Gaow</a><br/><br/>
<a href="9155.html">Case 9155 Leong Lai Yook </a><br/><br/>
<a href="9213.html">Case 9213 Mar Sue Lim </a> <br/><br/>
<a href="9455.html">Case 9455 Jueng Gum </a> <br/><br/>
<a href="9518.html">Case 9518  Lee Hay </a> <br/><br/>
<a href="9520.html">Case 9520  Lee Heong </a> <br/><br/>
<a href="9722.html">Case 9722 Mar Chew Kook </a> <br/><br/>
<a href="9739.html">Case 9739 Jew Sing Toy </a> <br/><br/>
<a href="9741.html">Case 9741 Wong Ow How</a><br/><br/>
<a href="9797.html">Case 9797 Jung Sioy</a><br/><br/>
<a href="9800.html">Case 9800 Jeung Yit Quay</a><br/><br/>
<a href="10052.html">Case 10052 Yee Mee</a><br/><br/>
<a href="10116.html">Case 10116 Chin Chon Loy</a><br/><br/>
<a href="10144.html">Case 10144 Cha Sing Kwai</a><br/><br/>
<a href="10145.html">Case 10145 Cha Tai Kim</a><br/><br/>
<a href="youngchoyling.html">Case 10175 Young Choy Ling</a><br/><br/>
<a href="10209.html">Case 10209 Lum Toy</a><br/><br/>
</body>
</html>
```

In [9]: `anchors = soup.find_all('a', string=lambda t: t and t.startswith('Case`

In [11]: `anchors`

Out[11]:
```
[<a href="2657.html">Case 2657 Moy Chin See his wife</a>,
 <a href="2917.html">Case 2917 Lee Kin Sai alias Lee Wah Chung</a>,
 <a href="2950.html">Case 2950 Tie Yimm a woman</a>,
 <a href="3068.html">Case 3068 Lin Kum daughter, Wye See mother</a>,
 <a href="3100.html">Case 3100 Tarm How Yen wife</a>,
 <a href="3308.html">Case 3308 Yung Ah Chung woman</a>,
 <a href="3549.html">Case 3549 Mrs. Fong Ah Chung</a>,
 <a href="3644.html">Case 3644 Mrs. Ching Din</a>,
 <a href="3745.html">Case 3745 Mrs. Lee nee Chun Ah On</a>,
 <a href="3763.html">Case 3763 Mrs. Leong nee Lee Ah Fung</a>,
 <a href="3813.html">Case 3813 Mrs. Chun nee Lee Ah You</a>,
 <a href="3839.html">Case 3839 Mrs. Ah Foo nee Jeong Que</a>,
 <a href="4210.html">Case 4210 Mrs. Chuey Gun</a>,
 <a href="4236.html">Case 4236 Mrs. Kwong Kan</a>,
 <a href="4725.html">Case 4725 Lee Doong Hee</a>,
 <a href="4930.html">Case 4930 Tong Look Gun </a>,
 <a href="4961.html">Case 4961 Chun Ah Soo </a>,
 <a href="4962.html">Case 4962 Chin Hoon Haw </a>,
 <a href="4963.html">Case 4963 Qeung Sai Sam</a>,
 <a href="4966.html">Case 4966 Lee Choy Lum </a>,
 <a href="4967.html">Case 4967 Quock Yow Kum</a>,
 <a href="4969.html">Case 4969 Wong Chow Ling</a>,
 <a href="4970.html">Case 4970 Wong Saw King </a>,
 <a href="4975.html">Case 4975 Chin Ah Mung </a>,
 <a href="4976.html">Case 4976 Gwock Ah King </a>,
 <a href="4977.html">Case 4977 Low Ah Tuck </a>,
 <a href="4978.html">Case 4978 Wong Ah Ngun </a>,
 <a href="4979.html">Case 4979 Ho Ah Fung </a>,
```

```
<a href="4980.html">Case 4980 Quock Ah See </a>,
<a href="4981.html">Case 4981 Chun Si Fong </a>,
<a href="4982.html">Case 4982 Leung Ah See </a>,
<a href="4983.html">Case 4983 Tom  Fong </a>,
<a href="4983appeal.html">Case 4983 appeal Tom  Fong </a>,
<a href="4984.html">Case 4984 Chun Ah Ho </a>,
<a href="4985.html">Case 4985 Low Woon Gun </a>,
<a href="4986.html">Case 4986 Kwock Ah Chut </a>,
<a href="4987.html">Case 4987 Ng Ly </a>,
<a href="4988.html">Case 4988 Low Ah Moy </a>,
<a href="4989.html">Case 4989 Chun Qui</a>,
<a href="4990.html">Case 4990 Wea Moy</a>,
<a href="4991.html">Case 4991 Gwock Ah Yuen</a>,
<a href="4992.html">Case 4992 Lee Ah Jin</a>,
<a href="4993.html">Case 4993 Chin Ying Ahn</a>,
<a href="4994.html">Case 4994 Lee Len Gim</a>,
<a href="5000.html">Case 5000 Mock Ah You</a>,
<a href="5055.html">Case 5055 Go Ng Moey</a>,
<a href="5056.html">Case 5056 Haw Ah Pack</a>,
<a href="5057.html">Case 5057 Che Tue Far</a>,
<a href="5058.html">Case 5058 Chee Tue Gook</a>,
<a href="5059.html">Case 5059 Leong Dai Ho</a>,
<a href="5060.html">Case 5060 Jue Fong Gim</a>,
<a href="5061.html">Case 5061 Jue Ah Dan</a>,
<a href="5062a.html">Case 5062 Quock Ah Sip records</a>,
<a href="5062b.html">Case 5062 Quock Ah Sip Testimony pages 1 to 22
</a>,
<a href="5062b2.html">Case 5062 Quock Ah Sip Testimony pages 23 to 4
9</a>,
<a href="5062b3.html">Case 5062 Quock Ah Sip Testimony pages 49 to 7
2</a>,
<a href="5062b4.html">Case 5062 Quock Ah Sip Testimony pages 72 to 9
9</a>,
<a href="5062b5.html">Case 5062 Quock Ah Sip Testimony pages 100 to
END</a>,
<a href="5063.html">Case 5063 Hom Ah Quak</a>,
<a href="5064.html">Case 5064 Chin Jin Ho </a>,
<a href="5065.html">Case 5065 Leong Hee Choy</a>,
<a href="5066.html">Case 5066 Ng See Moi</a>,
<a href="5067.html">Case 5067 Wong Ah Duck</a>,
<a href="5068.html">Case 5068 Toy Yee</a>,
<a href="5085.html">Case 5086 Ling You</a>,
<a href="5086.html">Case 5086 Toy Yee</a>,
<a href="5087.html">Case 5087 Lee Ah Gim</a>,
<a href="5088.html">Case 5088 Lim Yim Hee</a>,
<a href="5089.html">Case 5089 Leong Ah Joe</a>,
<a href="5090.html">Case 5090 Pong Ah Ho</a>,
<a href="5091.html">Case 5091 Ng Ah See</a>,
<a href="5092.html">Case 5092 Leong Gum Far</a>,
<a href="5093.html">Case 5093 Tung Ho Choy</a>,
<a href="5094.html">Case 5094 Hor Ah Gue</a>,
<a href="5095.html">Case 5095 Fung Ah Toe</a>,
```

```
<a href="5096.html">Case 5096 Low Tie Ho</a>,
<a href="5097.html">Case 5097 Wong Tung Qui</a>,
<a href="5098.html">Case 5098 Chun Ah Que</a>,
<a href="5099.html">Case 5099 Huey Choy Dip</a>,
<a href="5100.html">Case 5100 Leong Gam See</a>,
<a href="5101.html">Case 5101 Wong Que Fong</a>,
<a href="5102.html">Case 5102 Wong Tu Choy</a>,
<a href="5103.html">Case 5103 Wong Gam Gook</a>,
<a href="5104.html">Case 5104 Wong Leong Hung</a>,
<a href="5105.html">Case 5105 Ching Qui Far</a>,
<a href="5106.html">Case 5106 Wong You Choy</a>,
<a href="5107.html">Case 5107 Wong Doon Ho</a>,
<a href="5108.html">Case 5108 Ho Di Ho</a>,
<a href="5109.html">Case 5109 Ho Di Kew</a>,
<a href="5110.html">Case 5110 Chun Ah Ping</a>,
<a href="5111.html">Case 5111 Ip Gum Yow</a>,
<a href="5112.html">Case 5112 Lai Ah Di</a>,
<a href="5113.html">Case 5113 Leong Ah Hee</a>,
<a href="5314.html">Case 5314 Fong Sue Moi</a>,
<a href="5315.html">Case 5315 Chow Ah Ho</a>,
<a href="5316.html">Case 5316 Lee Ngau Yook</a>,
<a href="5317.html">Case 5317 Jin Soon Toi</a>,
<a href="5318.html">Case 5318 Lim Ah Kim </a>,
<a href="5319.html">Case 5319 Hom Lai Chung</a>,
<a href="5320.html">Case 5320 Chow Ah Ung</a>,
<a href="5321.html">Case 5321 Ngam Ah Jow</a>,
<a href="5322.html">Case 5322 Wong Ah Jin</a>,
<a href="5323.html">Case 5323 Law Ah Gue</a>,
<a href="5325.html">Case 5325 Toy Jung Shee</a>,
<a href="8747.html">Case 8747 Loo Choy Ho</a>,
<a href="8749.html">Case 8749 Lee Ey Fung </a>,
<a href="8763.html">Case 8763 Leong Ah Choy</a>,
<a href="8798.html">Case 8798 Wong Too Ying</a>,
<a href="8799.html">Case 8799 Yee Me Ho</a>,
<a href="8802.html">Case 8802 Yee Qui Kim </a>,
<a href="8803.html">Case 8803 Fong Sue Ho</a>,
<a href="8807.html">Case 8807 Kwok Ah Ying and Kowk Sue (sisters)</a
>,
<a href="8810.html">Case 8810 Mar Ah Yow</a>,
<a href="8812.html">Case 8812 Ng Ah Haw</a>,
<a href="8909.html">Case 8909 Leong Kam</a>,
<a href="8963.html">Case 8963 Gin Koon Far</a>,
<a href="8972.html">Case 8972 Wong Choy Sin</a>,
<a href="8973.html">Case 8973 Wong Fook Ho</a>,
<a href="8974.html">Case 8974  Wong Sing Yee  </a>,
<a href="8976.html">Case 8976  Dong Young </a>,
<a href="8978.html">Case 8978  Dong Que Far </a>,
<a href="limgetgaow.html">Case 9151 Lim Get Gaow</a>,
<a href="9155.html">Case 9155 Leong Lai Yook </a>,
<a href="9213.html">Case 9213 Mar Sue Lim </a>,
<a href="9455.html">Case 9455 Jueng Gum </a>,
<a href="9518.html">Case 9518  Lee Hay </a>,
```

```
    <a href="9520.html">Case 9520  Lee Heong </a>,
    <a href="9722.html">Case 9722 Mar Chew Kook </a>,
    <a href="9739.html">Case 9739 Jew Sing Toy </a>,
    <a href="9741.html">Case 9741 Wong Ow How</a>,
    <a href="9797.html">Case 9797 Jung Sioy</a>,
    <a href="9800.html">Case 9800 Jeung Yit Quay</a>,
    <a href="10052.html">Case 10052 Yee Mee</a>,
    <a href="10116.html">Case 10116 Chin Chon Loy</a>,
    <a href="10144.html">Case 10144 Cha Sing Kwai</a>,
    <a href="10145.html">Case 10145 Cha Tai Kim</a>,
    <a href="youngchoyling.html">Case 10175 Young Choy Ling</a>,
    <a href="10209.html">Case 10209 Lum Toy</a>]
```

In [13]:
```python
import re
records = []
for a in anchors:
    href = a['href']                   # e.g. "2657.html" or "youngchoy
    text = a.get_text(strip=True)      # e.g. "Case 2657 Moy Chin See h
    m = re.match(r'Case\s+(\d+)\s+(.*)', text)
    if m:
        case_num, name = m.groups()
        records.append({
            'case_number': case_num,
            'name_raw':     name,
            'link':         href
        })
    else:
        # record entries that didn't match for manual review
        records.append({
            'case_number': None,
            'name_raw':     text,
            'link':         href,
            'note':         'UNPARSED'
        })
```

In [15]:
```python
records
```

Out[15]:
```
[{'case_number': '2657',
  'name_raw': 'Moy Chin See his wife',
  'link': '2657.html'},
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  'name_raw': 'Lee Kin Sai alias Lee Wah Chung',
  'link': '2917.html'},
 {'case_number': '2950', 'name_raw': 'Tie Yimm a woman', 'link': '295
0.html'},
 {'case_number': '3068',
  'name_raw': 'Lin Kum daughter, Wye See mother',
  'link': '3068.html'},
 {'case_number': '3100', 'name_raw': 'Tarm How Yen wife', 'link': '31
00.html'},
 {'case_number': '3308',
  'name_raw': 'Yung Ah Chung woman',
```

```
      'link': '3308.html'},
    {'case_number': '3549',
     'name_raw': 'Mrs. Fong Ah Chung',
     'link': '3549.html'},
    {'case_number': '3644', 'name_raw': 'Mrs. Ching Din', 'link': '3644.
  html'},
    {'case_number': '3745',
     'name_raw': 'Mrs. Lee nee Chun Ah On',
     'link': '3745.html'},
    {'case_number': '3763',
     'name_raw': 'Mrs. Leong nee Lee Ah Fung',
     'link': '3763.html'},
    {'case_number': '3813',
     'name_raw': 'Mrs. Chun nee Lee Ah You',
     'link': '3813.html'},
    {'case_number': '3839',
     'name_raw': 'Mrs. Ah Foo nee Jeong Que',
     'link': '3839.html'},
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    {'case_number': '4236', 'name_raw': 'Mrs. Kwong Kan', 'link': '4236.
  html'},
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  tml'},
    {'case_number': '4930', 'name_raw': 'Tong Look Gun', 'link': '4930.h
  tml'},
    {'case_number': '4961', 'name_raw': 'Chun Ah Soo', 'link': '4961.htm
  l'},
    {'case_number': '4962', 'name_raw': 'Chin Hoon Haw', 'link': '4962.h
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    {'case_number': '4963', 'name_raw': 'Qeung Sai Sam', 'link': '4963.h
  tml'},
    {'case_number': '4966', 'name_raw': 'Lee Choy Lum', 'link': '4966.ht
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    {'case_number': '4969', 'name_raw': 'Wong Chow Ling', 'link': '4969.
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 {'case_number': '9741', 'name_raw': 'Wong Ow How', 'link': '9741.htm
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```

```
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 4.html'},
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      'name_raw': 'Young Choy Ling',
      'link': 'youngchoyling.html'},
     {'case_number': '10209', 'name_raw': 'Lum Toy', 'link': '10209.htm
 l'}]
```

In [17]:
```python
import pandas as pd
df = pd.DataFrame(records)
```

In [19]:
```python
df
```

Out[19]:

	case_number	name_raw	link
0	2657	Moy Chin See his wife	2657.html
1	2917	Lee Kin Sai alias Lee Wah Chung	2917.html
2	2950	Tie Yimm a woman	2950.html
3	3068	Lin Kum daughter, Wye See mother	3068.html
4	3100	Tarm How Yen wife	3100.html
...	...	...	...
133	10116	Chin Chon Loy	10116.html
134	10144	Cha Sing Kwai	10144.html
135	10145	Cha Tai Kim	10145.html
136	10175	Young Choy Ling	youngchoyling.html
137	10209	Lum Toy	10209.html

138 rows × 3 columns

In [21]:
```python
df.to_csv('female_detainee_cases_1882_1892.csv', index=False, encoding
```

In [35]:
```python
# Load the cleaned dataset
df = pd.read_csv('female_detainee_cases_1882_1892.csv')

# Select 25 random rows
sample_df = df.sample(n=25)
```

```python
# Save the sample to a new CSV file
sample_df.to_csv('sample_habeas_corpus_cases.csv', index=False)
```

In [38]:
```python
import pandas as pd
import matplotlib.pyplot as plt
import re
import numpy as np
from collections import Counter

# Load the data
data = pd.read_csv('female_detainee_cases_1882_1892.csv')

# Display basic information about the dataset
print(f"Total number of records: {len(data)}")
print(f"Number of unique case numbers: {data['case_number'].nunique()}

# Remove duplicate entries (keeping first occurrence)
# Some case numbers appear multiple times for appeals or split testimo
data_unique = data.drop_duplicates(subset=['case_number'], keep='first
print(f"Number of unique cases after removing duplicates: {len(data_un

# Sort by case number to see chronological order
data_sorted = data_unique.sort_values('case_number')
print("\nCase number range:")
print(f"Earliest case number: {data_sorted['case_number'].min()}")
print(f"Latest case number: {data_sorted['case_number'].max()}")

# Estimate year based on case number
# Since we don't have explicit year information, we'll make an estimat
# We know the range is 1882–1892 (11 years) and we have case numbers f
# Let's assign years proportionally based on case number

min_case = data_sorted['case_number'].min()
max_case = data_sorted['case_number'].max()
case_range = max_case - min_case

# Function to estimate year
def estimate_year(case_num):
    # Normalize the case number to a value between 0 and 1
    normalized = (case_num - min_case) / case_range
    # Map to years between 1882 and 1892
    estimated_year = 1882 + normalized * 10
    return int(estimated_year)

# Add estimated year column
data_sorted['estimated_year'] = data_sorted['case_number'].apply(estim

# Count cases by estimated year
yearly_counts = data_sorted['estimated_year'].value_counts().sort_inde
print("\nEstimated cases by year:")
for year, count in yearly_counts.items():
```

```python
        print(f"{year}: {count} cases")

# Find year with most detainees
max_year = yearly_counts.idxmax()
max_count = yearly_counts.max()
print(f"\nYear with most detainees: {max_year} with {max_count} cases"

# Name pattern analysis
print("\nAnalyzing naming patterns:")

# Function to classify name types
def classify_name(name):
    if 'Mrs.' in name:
        return 'Married (Mrs.)'
    elif ' nee ' in name:
        return 'Maiden name specified'
    elif 'alias' in name:
        return 'Alias'
    elif 'mother' in name or 'daughter' in name:
        return 'Family relationship'
    elif 'wife' in name:
        return 'Identified as wife'
    elif 'woman' in name:
        return 'Identified as woman'
    else:
        return 'Name only'

data_sorted['name_type'] = data_sorted['name_raw'].apply(classify_name
name_type_counts = data_sorted['name_type'].value_counts()
print(name_type_counts)

# Find common name patterns
surnames = []
for name in data_sorted['name_raw']:
    # Extract surnames (usually first word if Chinese name pattern)
    match = re.search(r'^(\w+)', name)
    if match:
        surnames.append(match.group(1))

print("\nMost common surnames:")
surname_counter = Counter(surnames)
for surname, count in surname_counter.most_common(10):
    print(f"{surname}: {count}")

# Plotting
plt.figure(figsize=(12, 6))

# Plot 1: Cases by year
plt.subplot(1, 2, 1)
yearly_counts.plot(kind='bar', color='skyblue')
plt.title('Estimated Chinese Female Detainee Cases by Year (1882–1892)
plt.xlabel('Year')
```

```python
plt.ylabel('Number of Cases')
plt.xticks(rotation=45)

# Plot 2: Name classifications
plt.subplot(1, 2, 2)
name_type_counts.plot(kind='pie', autopct='%1.1f%%')
plt.title('Classification of Detainee Name Records')
plt.axis('equal')

plt.tight_layout()

# If you want to see the distribution of cases over time
plt.figure(figsize=(12, 4))
plt.hist(data_sorted['case_number'], bins=30, color='green', alpha=0.7
plt.title('Distribution of Case Numbers (Chronological)')
plt.xlabel('Case Number')
plt.ylabel('Frequency')

# See if there are patterns in case grouping
case_diffs = np.diff(sorted(data_sorted['case_number']))
plt.figure(figsize=(12, 4))
plt.plot(case_diffs, 'o-', alpha=0.5)
plt.title('Difference Between Consecutive Case Numbers')
plt.xlabel('Index')
plt.ylabel('Difference')
plt.axhline(y=1, color='r', linestyle='-', alpha=0.3)

# Additional analysis: Case clustering
# Cases that appear in consecutive numbers might be related or part of
consecutive_groups = []
current_group = [data_sorted['case_number'].iloc[0]]

for i in range(1, len(data_sorted)):
    current = data_sorted['case_number'].iloc[i]
    prev = data_sorted['case_number'].iloc[i-1]

    if current - prev <= 5:  # Consider cases within 5 numbers of each
        current_group.append(current)
    else:
        if len(current_group) > 1:
            consecutive_groups.append(current_group)
        current_group = [current]

if len(current_group) > 1:
    consecutive_groups.append(current_group)

print("\nPotential related case groups (consecutive or near-consecutiv
for i, group in enumerate(consecutive_groups[:10], 1):  # Show first 1
    print(f"Group {i}: {group}")
print(f"Total potential related groups: {len(consecutive_groups)}")

# Print dataset with estimated years for reference
```

```
print("\nSample of cases with estimated years:")
print(data_sorted[['case_number', 'name_raw', 'estimated_year']].head(

# Display the full dataframe for further manual inspection
print("\nFull dataset with analysis columns:")
print(data_sorted[['case_number', 'name_raw', 'name_type', 'estimated_
```

Total number of records: 138
Number of unique case numbers: 131
Number of unique cases after removing duplicates: 131

Case number range:
Earliest case number: 2657
Latest case number: 10209

Estimated cases by year:
1882: 6 cases
1883: 6 cases
1884: 3 cases
1885: 82 cases
1890: 20 cases
1891: 13 cases
1892: 1 cases

Year with most detainees: 1885 with 82 cases

Analyzing naming patterns:
name_type
Name only   117
Married (Mrs.)   8
Identified as wife   2
Identified as woman   2
Alias   1
Family relationship   1
Name: count, dtype: int64

Most common surnames:
Wong: 17
Lee: 10
Leong: 9
Mrs: 8
Chun: 6
Chin: 5
Low: 4
Ng: 4
Quock: 3
Ho: 3

Potential related case groups (consecutive or near-consecutive number
s):
Group 1: [4961, 4962, 4963, 4966, 4967, 4969, 4970, 4975, 4976, 4977, 4
978, 4979, 4980, 4981, 4982, 4983, 4984, 4985, 4986, 4987, 4988, 4989,
4990, 4991, 4992, 4993, 4994]

```
Group 2: [5055, 5056, 5057, 5058, 5059, 5060, 5061, 5062, 5063, 5064, 5
065, 5066, 5067, 5068]
Group 3: [5086, 5087, 5088, 5089, 5090, 5091, 5092, 5093, 5094, 5095, 5
096, 5097, 5098, 5099, 5100, 5101, 5102, 5103, 5104, 5105, 5106, 5107,
5108, 5109, 5110, 5111, 5112, 5113]
Group 4: [5314, 5315, 5316, 5317, 5318, 5319, 5320, 5321, 5322, 5323, 5
325]
Group 5: [8747, 8749]
Group 6: [8798, 8799, 8802, 8803, 8807, 8810, 8812]
Group 7: [8972, 8973, 8974, 8976, 8978]
Group 8: [9151, 9155]
Group 9: [9518, 9520]
Group 10: [9739, 9741]
Total potential related groups: 12


Sample of cases with estimated years:
    case_number                          name_raw  estimated_year
0          2657              Moy Chin See his wife            1882
1          2917    Lee Kin Sai alias Lee Wah Chung            1882
2          2950                  Tie Yimm a woman            1882
3          3068  Lin Kum daughter, Wye See mother            1882
4          3100                  Tarm How Yen wife            1882
5          3308               Yung Ah Chung woman            1882
6          3549               Mrs. Fong Ah Chung            1883
7          3644                    Mrs. Ching Din            1883
8          3745            Mrs. Lee nee Chun Ah On            1883
9          3763          Mrs. Leong nee Lee Ah Fung            1883


Full dataset with analysis columns:
     case_number                          name_raw             name_type
\
0          2657              Moy Chin See his wife     Identified as wife
1          2917    Lee Kin Sai alias Lee Wah Chung                 Alias
2          2950                  Tie Yimm a woman    Identified as woman
3          3068  Lin Kum daughter, Wye See mother    Family relationship
4          3100                  Tarm How Yen wife     Identified as wife
..          ...                              ...                    ...
125        9518                          Lee Hay              Name only
124        9455                         Jueng Gum              Name only
136       10175                   Young Choy Ling              Name only
129        9741                      Wong Ow How              Name only
137       10209                          Lum Toy              Name only


     estimated_year
0              1882
1              1882
2              1882
3              1882
4              1882
..              ...
125            1891
124            1891
```
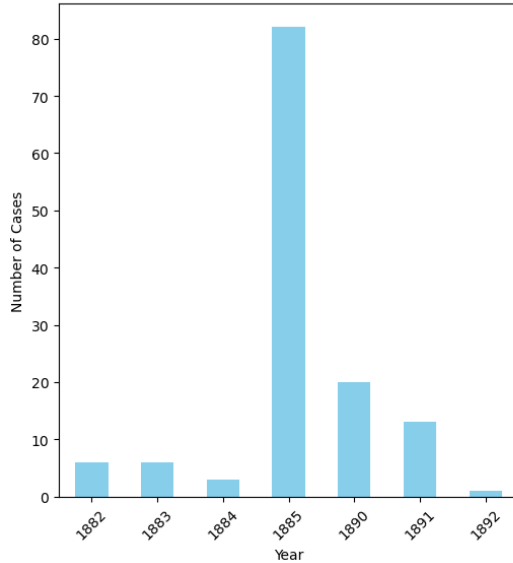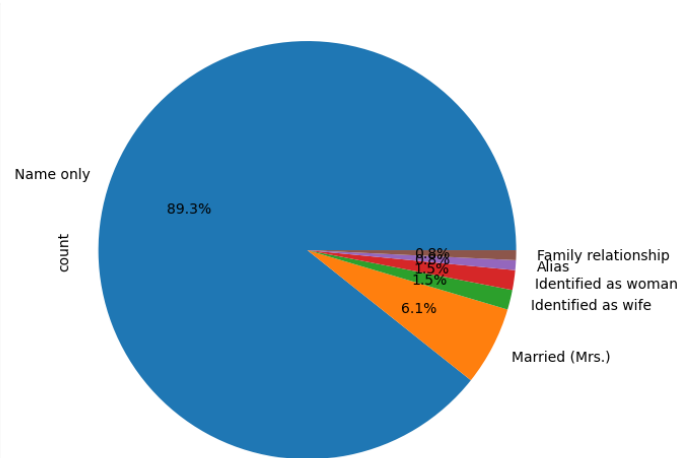
```
136              1891
129              1891
137              1892
```
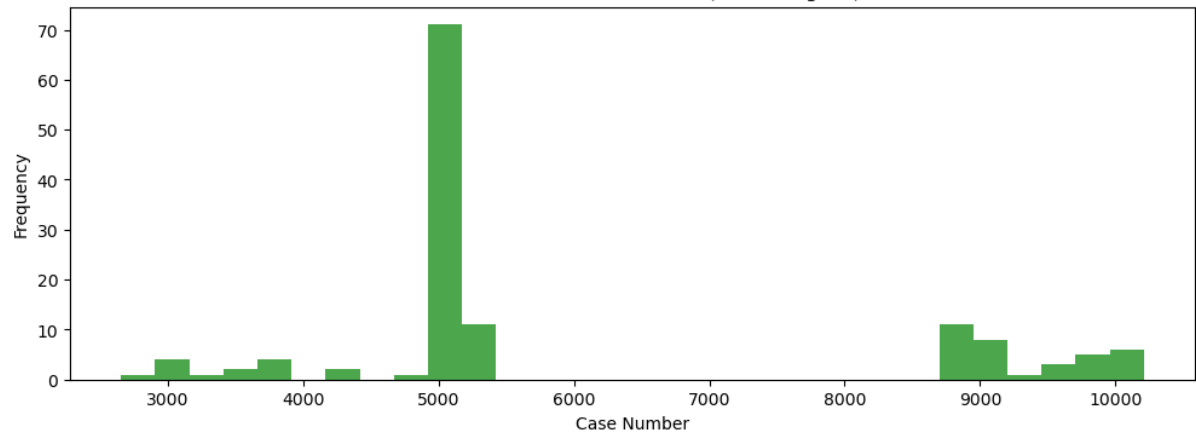
`[131 rows x 4 columns]`

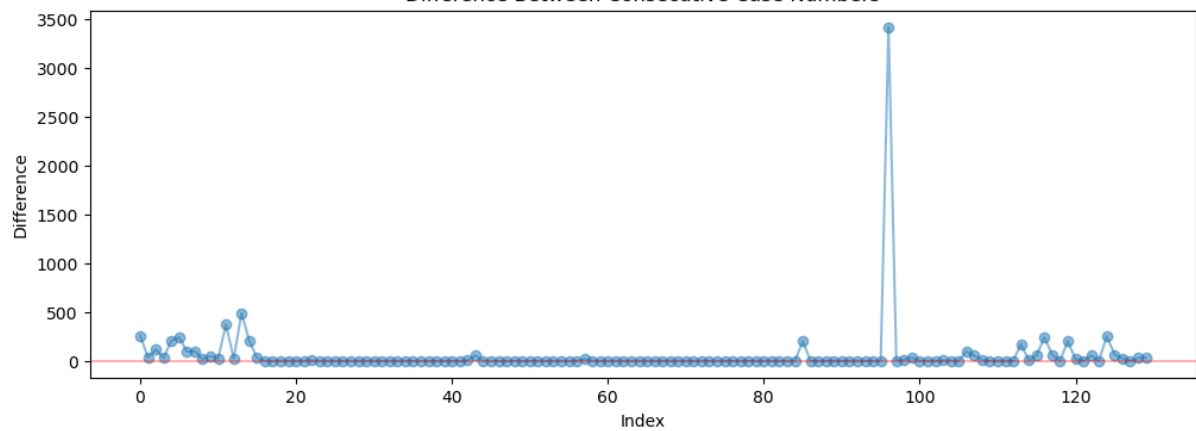Estimated Chinese Female Detainee Cases by Year (1882-1892)

Classification of Detainee Name Records

Distribution of Case Numbers (Chronological)

Difference Between Consecutive Case Numbers

when we started this in class the other day, the code chatgpt gave me was very interpretable and I could follow it pretty well. When I resrtarted the chat on my own, it gave me a much more segmented and confusing set of instructions. the

output was slightly more simplified with only three columns instead of the five i got originally which included a flag for mismatches between the filenames and generated names. the second time it also included case 5062 all five times that it appears on the html, which i think was pretty good. it also offered a more detailed explanation of the problems that might have occurred and things for me to look out for on revision. i tried to have it remove the tags like "a woman" or "his wife" but couldn't quite get it to work right. when i moved to claude and asked it to examine the sample of 25 women, it did some really incredible extrapolating and assumed that the case numbers increased in order according to the year they were created. using this assumption it created a serious of graphs and charts examining the trends by "timeline". it also broke down the most common surnames and counted the amount of women identified as women or wives along with their name. i ran into a few snags when trying to get the ai to edit its own code, which i suppose is to be expeted when it can't actually run the code itself to see what happens. this excercise strengthened my belief that i should know as much about basic coding command language as i can before trying to use "vibe coding" to its full advantage. it gets away from my understanding level much too quickly and i am at a loss when it comes to debugging. however, i still think the results were pretty astounding, especially claude's level of contextual inference and figure creation.

In [ ]: