

# FIRST INFORMATION REPORT

3721

First Information of a cognizable crime reported under section 154 Cr. P.C. at P.S.

1. District ... Sub-Division ... Police Station ... Year ... FIR No. ... Date 4.2.21
2. Act ... Sections ... in Act ... Sections 148/304/302/32A/
3. (i) Act ... Sections ... (iv) Other Acts & Sections 326/304/506/304 IPC
3. a) General Diary Reference Entry No. ... Time 00:05 hrs.
- b) Occurrence of Offence Day ... Date 21.02.21 Time 00:05 hrs.
- c) Information of Offence Day ... Date 21.02.21 Time 00:05 hrs.
- GD No. ... at the Police Station
4. Type of information, Written / Oral
5. Place of Occurrence a) Direction and Distance from P.S. ...
- b) Address ... Beat No. ...
- c) In case outside limit of this Police Station, then the name of P.S. ... District ...
6. Complainant / Informant, a) Name ...
- b) Father's / Husband's Name ...
- c) Date - Year of Birth ...
- d) Nationality ...
- e) Address ...
7. Details of Know / suspected / unknown / accused with full particulars Goldstone Baraman  
(attach separate sheets if necessary) ...
8. Reasons for delay in reporting by the Complainant / informant ...
9. Particulars of properties stolen / involved. (Attach separate sheets, if required)
10. Total value of properties stolen / involved.
11. Inquest report / U.D. Case No. if any ...
12. FIR contents (Attach separate sheets, if required) The Complainant has reported the commission of offence under section 148 of IPC at the place of occurrence.
13. Action taken. Since the above report reveals commission of offence(s) u/s ...

registered the case and took up investigation / directed ... to take up the investigation / transferred to P.S. ... on point of Jurisdiction FIR read over to the Complainant / informant admitted to be correctly recorded and a copy given to the Complainant / informant free of cost.

Original Written Complainant

Signature / Thumb Impression of Complainant / informant

Signature of the Officer-in-Charge, Police Station  
Name ...  
Rank ...  
Number, if any ...



The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function. The second part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.

The third part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function. The fourth part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.

The fifth part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.

The sixth part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.

The seventh part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.

The eighth part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that  $f(x)$  is a constant function.