

FIRST INFORMATION REPORT

3954

10/10/20

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

1. Name of the Complainant / Sub-Division / P.S. / Date / Year / FIR No. / Date
2. Sections / Other Acts & Sections
3. General Diary Reference Entry No. / Time
4. Occurrence of Offence / Day / Date / Time
5. Information of Offence / Day / Date / Time
6. G.O. No. / At the Police Station.
7. Type of Information / Written / Oral
8. Direction and Distance from P.S. / Beat No.
9. Name of the Complainant / District
10. Complainant's Information /
11. Name of the Complainant /
12. Father's / Husband's Name /
13. Date / Year of Birth /
14. Nationality /
15. Address /
16. Details of known / suspected / unknown / accused with full particulars /
17. Reasons for delay in reporting by the Complainant / Informant /
18. Particulars of properties stolen / involved / Attach separate sheets if required /
19. Total value of properties stolen / involved /
20. Inquest report / U.D. Case No. if any /
21. FIR contents / Attach separate sheets if required /
22. Action taken / Since the above report reveals commission of offence(s) u/s /
23. Signature of the Officer in Charge, Police Station /
24. Name of the Officer in Charge, Police Station /
25. Rank /
26. Number, if any /

Signature / Thumb impression of the Complainant / Informant

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

$$\begin{aligned} \frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx &= \int_{\mathbb{R}^n} \nabla u \cdot \nabla u_t dx \\ &= \int_{\mathbb{R}^n} \nabla u \cdot \nabla (-\Delta u) dx \\ &= - \int_{\mathbb{R}^n} \Delta u \Delta u dx \\ &= - \int_{\mathbb{R}^n} |\Delta u|^2 dx \leq 0. \end{aligned}$$
$$d^2 = (d_1^2 + d_2^2) \cdot \frac{1}{2} \cdot (1 + \cos \theta) \cdot \frac{1}{2} \cdot (1 + \cos \theta)$$

10. *Adiantum* *sp.*

[illegible]

2014.7.23

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting 2 heads)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting 2 tails)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting 1 head and 1 tail)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting 1 tail and 1 head)
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 8. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting 1 tail and 1 head)

$$e_{\alpha} = \frac{1}{2}(\sigma_1 + i\sigma_2), \quad e_{-\alpha} = \frac{1}{2}(\sigma_1 - i\sigma_2), \quad \sigma_3 = \frac{1}{2}[\sigma_1, \sigma_2]$$
[illegible]

Handwritten text on the left margin, possibly a date or reference.

Handwritten text in the upper middle section, appearing to be a list or set of instructions.

Handwritten text in the lower right section, possibly a signature or a specific note.