

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

1. Dist. Purba Medinipur Sub-Divn. Tamluk P.S. Nandakumar Year 2017 FIR No. 194/17 Date 7.6.17
2. i) Act. lpe Section. 341/323/325/354/379/506/34 ii) Act. 341/323/325/354/379/506/34 Section. 341/323/325/354/379/506/34
- iii) Act. 341/323/325/354/379/506/34 Section. 341/323/325/354/379/506/34 iv) Other Act & Sections. X
3. a) General Diary Reference : Entry No. 279 dt. 7.6.17 Time 22:45hrs
b) Occurrence of Offence : Day Sunday Date 4/6/17 Time in between 14:30 and 14:30 hrs.
c) Information received Date 07.6.17 Time 22:45hrs
G.D. No. 279 dt. 7.6.17 at the Police Station :
4. Type of Information, Written / Oral Written
5. Place of Occurrence a) Direction and Distance from P.S. Approx. 21 K.M West.
b) Address VII - Barguda, T.L. No-7, Aerial 1, P.S. Nandakumar
Dist- Purba Medinipur
- c) In cash outside limit of this Police Station, then the name of P.S. District.
6. Complaint / Informant :
a) Name SMTYA - MINU JANA
b) Father's / Husband's Name lt Siddhanta Jana
c) Date / Year of Birth Indian
d) Nationality Indian
e) Address VII - Barguda P.S. Nandakumar Dist- Purba Medinipur
7. Details Known / Suspected / Unknown / Accused with full particulars (i) Sukhar Ranjan Chakrabarty
W/O Samarendra
(ii) Nivedita Chakrabarty (W/O Sukhar Ranjan)
(Attach separate sheet, if necessary)
8. Reasons for delay in reporting by the Complaint/Informant. (iii) Prulay Chakrabarty (W/O Samarendra)
(iv) Alpana Chakrabarty (W/O Sukhar Ranjan)
9. Particular of properties stolen / Involved : (Attach separate sheet, if required) : (v) 16-4 NW - Haridra - Janga (Chano Lab. R)
(vi) Biplob Banerjee W/O Nani Ranjan P.S - Chandannagar - Haugli
(vii) Midi Banerjee W/O Alak Alak W/O Nabagram
(viii) Alak Banerjee W/O Nam Ranjan P.S - Uttam Para Haugli
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 Original Written Compl-
which is treated as FIR
is enclosed herewith.

DRW 7178

11.6.17

13. Action taken : Since the above report reveals commission offence(s) u/s : 341/323/325/354/379/506/34 IPC

register the case and took up the investigation/directed SI - V. V. CKG Nanda Haider
OF M.D.K. P.S. to take up the investigation
transferred to P.S. on point of jurisdiction FIR read over to the Complaint
/ Informant admitted to be correctly recorded and given to the Complainant/Informant free of cost.

Signature / Thumb Impression of
the Complainant/Informant

Signature of the Office-in-charge, Police Station
Name D.K.P. KV. DAS Nandakumar P.S.
Rank SI of Police
Number, if any Nandakumar P.S.
dt- 7.6.17

ਸਾਹਿਬ,
ਪ੍ਰਮਾਣੀ ਅੰਗਰੇਜ਼ੀ ਵਿਚ ਕਾਫ਼ੀ, ਆਖੀ - ਪਤਿਕਾਨਾਥ ਕਾਫ਼ੀ, ਆਦਿ +
(ਕਾ - ਰੁਕਾਵਟ, ਆਦਿ - ਨਕਲੂਆਂ, ਕਲਾ - ਦੂਰ ਲੋਕਾਂ ਦੇ ਹੋ ਸਕਦੇ
ਨਿਰਦੇਸ਼ ਹੋ ਸਕਦੇ,

[illegible]

Received at 22:45 on 7.6.17
 7.6.17 NDK
 22:45 on 7.6.17
 22:45 on 7.6.17

20-04/06/2017

1. $\frac{1}{x^2} = x^{-2}$
 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

১০ নং পৃষ্ঠা ৭ নং অতিমুদ্রিত নথি ১০০০ ডিগ্রি ২৫ অক্ষাংশ
 ১০ নং পৃষ্ঠা ৭ নং অতিমুদ্রিত নথি ১০০০ ডিগ্রি ২৫ অক্ষাংশ

Change
mar PS.
Medicine

[illegible][illegible][illegible]

[P. 7.0-2]

[illegible]

1. એ સ્ત્રી - સ્વપ્રકારના સ્ત્રી સ્વપ્રકારના સ્ત્રી
 2. એ સ્ત્રી - સ્વપ્રકારના સ્ત્રી સ્વપ્રકારના સ્ત્રી
 3. એ સ્ત્રી - સ્વપ્રકારના સ્ત્રી સ્વપ્રકારના સ્ત્રી

[illegible]

122 (a) $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$
 where $\frac{1}{2} m v^2$ is the kinetic energy of the particle.

ଏହା କେବଳ ଏକ ସମ୍ଭାବନା ନୁହେଁ, ଏହା ଏକ ସତ୍ୟ।

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निष्कर्ष 246

ਬਿਨੂ ਭਾਵਾ

dt- 07/06/2017.

उदाहरण ३ का उत्तर :-

2। (पुष्प) का, पिता - धर्मशाला

2) पूरबी बूझका, लिज - ५ अर्धदिनाथ,

4) ਰਹੀ ਗਲ, ਜਿਤ-ਫਿਤਰਤ,

8/ विज्ञान-उद्देश्य क्या, विज्ञान-प्रयोग, विज्ञान-प्रयोग

$$At \frac{1}{2} \omega t + (\text{str.} - \text{osc.}) \sin \omega t,$$

भा.स. - नकुडगाव

क्रमा-सूच (अभिप्रेत)

5: ਅੰਤਿਮ ਸ਼ਾਂਤੀ ਦਾ 3 ਹਿੱਸਾ:

→ 'द्वितीय' शब्द का अर्थ

வினா-ப ஸ்ரீரத் தாஸி,

2) निरुद्धि कृष्ण (कृष्ण)

10.12.2024

୭) ଶୁଭ୍ର ଚକ୍ରୀ,

10.5 - 0.22705 67031

8) અણ્ણના નુકરતી

$\frac{A}{C} = \frac{c}{cc}$

निर्गन्तव्य - २१०५५५५ (२१०५५५५)

(जी. + शा. मी - कलकत्ता नजारे,

८। विष्णु चरितिका, विष्णु-तन्त्र-उपनिषद्
९। अथर्ववेद, अथर्व-आत्मसूत्र

१) विशाल गुजरात, बिहार

25/2/2017 - 10/11/2017 - 10/11/2017

भाती- ५३० बाजा