

FIRST INFORMATION REPORT

7244

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

District Alipurdah Sub-Divn Jugum P.S. Falabata Year 2021 FIR No. 594/W Date 12-11-21I) Act IPC Sections 447/325/427/397/34 ii) Act _____ Sections _____iii) Act IPC Sections 379/34 iv) Other Acts & Sections _____3. (A) General Diary Reference Entry No. 536 Time At 16:05 hrsB) Occurrence of Offence : Day Friday Date 12/11/21 Time at about 10:30 hrsC) Information of Offence : Day Friday Date 12/11/21 Time At 16:05 hrsG.D. No. 536 At the police Station.4. Type of information : Written / Oral Written5. Place of Occurrence : a) Direction and Distance from P.S. Approx 02 Km North from P.S.B) Address : Purba Shankhatta, P.S. Falabata,Dist. Alipurdah Beat No. _____

C) In case outside limit of this Police Station, then the name of

P.S. _____ District _____

6. Complaint / Information : Complainta) Name Shri. Ashim Dasb) Father's / Husband's Name Julian Das

c) Date / Year of Birth _____

d) Nationality Indiane) Address Purba Shankhatta, P.S. Falabata, Dist. Alip.7. Details of Know / suspected / unknown / accused with full particulars (William Das w/o B. Balaram Das(2) Arun Das w/o Sarnai Das (3)8. Reasons for delay in reporting by the Complainant / Informant Karnal Das w/o Sarnai Das (4) Alot Das w/o(5) Sarnai Das(6) Kukul Das w/o Purba ShankhattaP.S. Falabata, Dist. Alipurdah

9. Particulars of properties stolen / involved : (Attach separate sheets, if required)

One gold chain and one gold earring10. Total value of properties stolen / involved one Bhop

11. Inquest report / U.D. Case No. If any _____

12. FIR contents : (Attach separate sheets, required) The original written complaint of the complainantis being as FIR enclosed herewith.

13. Action taken : Since the above report reveals commission of offence(s) w/s _____

u/s - 447/325/427/397/34 IPC.Registered the case and took up investigation / directed Asst. Sub-Inspector

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 copy given to the Complainant / Informant free of cost.

Signature / Thumb-impresion of
the Complainant / informant is onThe original complaint
submitted.

Signature of the Officer-in-Charge Police Station

Name Sh. Jankar SinghRank Inspector of PoliceNumber, if any 1/c Falabata P.S. Alip.

70

The L. C.
Palazzo Police Station.
Dist. Alipmrituar.

वि.सं. - १३१२१

from 1.

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 ၂/ ၁၈၆၄ ခု ခုနှစ် ခုနှစ်
 ၃/ ၁၈၆၅ ခု ခုနှစ် ခုနှစ်
 ၄/ ၁၈၆၆ ခု ခုနှစ် ခုနှစ်
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[P.T. 40-620-NH - E 36 W 48 - D 31-34]

Don't forget that ΔT in Equation 15.11 is $T_{\text{final}} - T_{\text{initial}}$.

14-11-11 12:44:44

354/344/34 105-

Two

Handwritten: *Handwritten text, possibly a signature or name, followed by a date: 1900.*

[Faint handwritten notes at the bottom of the page]

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

3. निम्नलिखित में से एक को चुनिए और इसका विवरण दीजिए।

गंगा नदी किनारे बसने वाले लोग
गंगा नदी किनारे बसने वाले लोग

2000 1000 500 0

विद्यार्थी का पत्र आदि। २५५ विद्यार्थी ३ २५५ विद्यार्थी

... from ...

22/11/2019

$\frac{1}{2} \times 20 \times 20 = 200$

2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two heads)

1. Definition: A function $f: X \rightarrow Y$ is called a linear transformation if it satisfies the following two properties:

3. $\frac{1}{2}$ of the population is 100,000. $\frac{1}{2}$ of 100,000 is 50,000. $\frac{1}{2}$ of 50,000 is 25,000. $\frac{1}{2}$ of 25,000 is 12,500. $\frac{1}{2}$ of 12,500 is 6,250. $\frac{1}{2}$ of 6,250 is 3,125. $\frac{1}{2}$ of 3,125 is 1,562.5. $\frac{1}{2}$ of 1,562.5 is 781.25. $\frac{1}{2}$ of 781.25 is 390.625. $\frac{1}{2}$ of 390.625 is 195.3125. $\frac{1}{2}$ of 195.3125 is 97.65625. $\frac{1}{2}$ of 97.65625 is 48.828125. $\frac{1}{2}$ of 48.828125 is 24.4140625. $\frac{1}{2}$ of 24.4140625 is 12.20703125. $\frac{1}{2}$ of 12.20703125 is 6.103515625. $\frac{1}{2}$ of 6.103515625 is 3.0517578125. $\frac{1}{2}$ of 3.0517578125 is 1.52587890625. $\frac{1}{2}$ of 1.52587890625 is 0.762939453125. $\frac{1}{2}$ of 0.762939453125 is 0.3814697265625. $\frac{1}{2}$ of 0.3814697265625 is 0.19073486328125. $\frac{1}{2}$ of 0.19073486328125 is 0.095367431640625. $\frac{1}{2}$ of 0.095367431640625 is 0.0476837158203125. $\frac{1}{2}$ of 0.0476837158203125 is 0.02384185791015625. $\frac{1}{2}$ of 0.02384185791015625 is 0.011920928955078125. $\frac{1}{2}$ of 0.011920928955078125 is 0.0059604644775390625. $\frac{1}{2}$ of 0.0059604644775390625 is 0.00298023223876953125. $\frac{1}{2}$ of 0.00298023223876953125 is 0.001490116119384765625. $\frac{1}{2}$ of 0.001490116119384765625 is 0.0007450580596923828125. $\frac{1}{2}$ of 0.0007450580596923828125 is 0.00037252902984619140625. $\frac{1}{2}$ of 0.00037252902984619140625 is 0.000186264514923095703125. $\frac{1}{2}$ of 0.000186264514923095703125 is 9.31322574615478515625e-05. $\frac{1}{2}$ of 9.31322574615478515625e-05 is 4.656612873077392578125e-05. $\frac{1}{2}$ of 4.656612873077392578125e-05 is 2.3283064365386962890625e-05. $\frac{1}{2}$ of 2.3283064365386962890625e-05 is 1.16415321826934814453125e-05. $\frac{1}{2}$ of 1.16415321826934814453125e-05 is 5.82076609134674072265625e-06. $\frac{1}{2}$ of 5.82076609134674072265625e-06 is 2.910383045673370361328125e-06. $\frac{1}{2}$ of 2.910383045673370361328125e-06 is 1.4551915228366851806640625e-06. $\frac{1}{2}$ of 1.4551915228366851806640625e-06 is 7.2759576141834259033203125e-07. $\frac{1}{2}$ of 7.2759576141834259033203125e-07 is 3.63797880709171295166015625e-07. $\frac{1}{2}$ of 3.63797880709171295166015625e-07 is 1.818989403545856475830078125e-07. $\frac{1}{2}$ of 1.818989403545856475830078125e-07 is 9.094947017729282379150390625e-08. $\frac{1}{2}$ of 9.094947017729282379150390625e-08 is 4.5474735088646411895751953125e-08. $\frac{1}{2}$ of 4.5474735088646411895751953125e-08 is 2.27373675443232059478759765625e-08. $\frac{1}{2}$ of 2.27373675443232059478759765625e-08 is 1.136868377216160297393798828125e-08. $\frac{1}{2}$ of 1.136868377216160297393798828125e-08 is 5.684341886080801486968994140625e-09. $\frac{1}{2}$ of 5.684341886080801486968994140625e-09 is 2.8421709430404007434844970703125e-09. $\frac{1}{2}$ of 2.8421709430404007434844970703125e-09 is 1.42108547152020037174224853515625e-09. $\frac{1}{2}$ of 1.42108547152020037174224853515625e-09 is 7.10542735760100185871124267578125e-10. $\frac{1}{2}$ of 7.10542735760100185871124267578125e-10 is 3.552713678800500929355621337890625e-10. $\frac{1}{2}$ of 3.552713678800500929355621337890625e-10 is 1.7763568394002504646778106689453125e-10. $\frac{1}{2}$ of 1.7763568394002504646778106689453125e-10 is 8.8817841970012523233890533447265625e-11. $\frac{1}{2}$ of 8.8817841970012523233890533447265625e-11 is 4.44089209850062616169452667236328125e-11. $\frac{1}{2}$ of 4.44089209850062616169452667236328125e-11 is 2.220446049250313080847263336181640625e-11. $\frac{1}{2}$ of 2.220446049250313080847263336181640625e-11 is 1.1102230246251565404236316680908203125e-11. $\frac{1}{2}$ of 1.1102230246251565404236316680908203125e-11 is 5.5511151231257827021181583404541015625e-12. $\frac{1}{2}$ of 5.5511151231257827021181583404541015625e-12 is 2.77555756156289135105907917022705078125e-12. $\frac{1}{2}$ of 2.77555756156289135105907917022705078125e-12 is 1.387778780781445675529539585113525390625e-12. $\frac{1}{2}$ of 1.387778780781445675529539585113525390625e-12 is 6.938893903907228377647697925567626953125e-13. $\frac{1}{2}$ of 6.938893903907228377647697925567626953125e-13 is 3.4694469519536141888238489627838134765625e-13. $\frac{1}{2}$ of 3.4694469519536141888238489627838134765625e-13 is 1.73472347597680709441192448139190673828125e-13. $\frac{1}{2}$ of 1.73472347597680709441192448139190673828125e-13 is 8.67361737988403547205962240695953369140625e-14. $\frac{1}{2}$ of 8.67361737988403547205962240695953369140625e-14 is 4.33680868994201

and about 2000 ft. above the base of the

उपरोक्त विवरण (विशेष-सूची-अनुसार) से प्राप्त है।

गंगा नदी का जल सफाई के लिए उपयुक्त है।

intensity of light (wavelength) and frequency of light

10th Nov, 5m - 2.5m - Pound - 2m - Pound -

Q. T. O.

Inspector - In - Charge
Falkata Police Station
Dist. Alipurduar

