

FIRST INFORMATION REPORT

(Under Section 154 Cr. P.C.)

1322

1. Dist. SPL P.S. Matigana Year 2023 FIR No. 022/23 Date 08/01/23
 2. i) Act IPC Sections 498A/325 ii) Act _____ Sections _____
 (iii) Act _____ Sections _____ (iv) Others Acts & Sections _____
 3. (a) Occurrence of Offence : Day _____ Date From 08/01/23 Date To 08/01/23
 Time Period _____ Time From _____ Time To _____

(b) Information received at P.S. Date 08/01/23 Time 22:05 hr.

(c) General Diary Reference : Entry No(s) 398 Time 22:05 hr.

4. Type of Information : Written Written / Oral

5. Place of Occurrence : (a) Direction and Distance from P.S. _____ Beat No. _____

(b) Address Ramkrishnaji, New Rangia P.S. Matigana
Dst. Durgachang

(c) In case outside limit of this Police Station, then the N/A
 Name of the P.S. _____ District _____

6. Complainant / Informant :

(a) Name Namita Banman Roy

(b) Father's / Husband's Name Mintu Roy

(c) Date / Year of Birth : _____ (d) Nationality Indian

(e) Passport No. _____ Date of Issue : _____ Place of Issue _____

(f) Occupation _____

(g) Address Ramkrishnaji New Rangia P.S. Matigana Dst. Durgachang

7. Details of known / suspected / unknown accused with full particulars

(Attach separate sheet, if necessary) :

1. Mintu Roy (Husband) 2. Father in law and 3. mother in law of the Complainant.

8. Reasons for delay in reporting by the Complainant / Information

9. Particulars of properties stolen / involved (Attach separate sheet, if necessary) :

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 Complaint

which is treated as FIR is enclosed/reproduced over leaf

13. Action taken : Since the above report reveals commission of offence(s) as mentioned at item No. 2, registered the case and took up the investigation / directed L. ASI Surobala Adhikary to take up investigation / refused 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.

14. Signature / Thumb impression Noted in Original Complaint
 of the Complainant / Informant

Signature of the Officer in Charge, Police Station

Matigana Police Station
 Name S. P. S. Surobala
 Siliguri Police Commissionerate

Time of despatch to the court on 09/01/23 at 11:00 Rank : No. SI of police, M.F.C.

To
The I. C.
Matigara P.S.
Matigara
Darjeeling

Dated: 8-1-2023.

Received on 08/01/23 at 22:05 hrs via
MS-4 PC GDE no. 378 and Bated MS-4
PC case no 022/23 Jth. 08/01/23 19/1/2024
325 PC and endorsed to LAS/Surabaya
Akhikary for its investigation

Sub: F. J. R.

5.2.

Officer In-charge
Matigara Police Station
Siliguri Police Commissionerate

Matigara Police Station
Siliguri Police Commissioner's Office

১০মি নম্বিতা সম্বন্ধে গাং কান্ধাৰী ডিষ্ট্ৰিক্ট গাং,
ডাঃ = গাং কান্ধাৰী ডিষ্ট্ৰিক্ট গাং,
টান:- NEW Ranjita (Near Deoria More),

TONI:- NEW Rangia, 21-M-2004, 21-M-2004, 21-M-2004.

১৭ নম্বর ওয়াশিংটন টাওয়ার, ২৭-১-২০২৩

8-1-202

2021-2022
 1. স্বাস্থ্য
 2. শিক্ষা
 3. কৃষি
 4. বন
 5. পরিবেশ
 6. স্বাস্থ্য
 7. শিক্ষা
 8. কৃষি
 9. বন
 10. পরিবেশ

১. কম্পিউটার - এটি হল একটি ইলেকট্রনিক যন্ত্র যা
 ২. ডাটাবেজ - এটি হল একটি সংগঠিত তথ্যের সংগ্রহ।
 ৩. নেটওয়ার্ক - এটি হল দুই বা ততোধিক কম্পিউটারের
 ৪. ইন্টারনেট - এটি হল একটি বিশ্বব্যাপী কম্পিউটার
 ৫. ই-মেইল - এটি হল ইলেকট্রনিক পোস্ট।
 ৬. ই-কমার্স - এটি হল ইলেকট্রনিক বাণিজ্য।
 ৭. ই-গভর্নেন্স - এটি হল ইলেকট্রনিক শাসন।
 ৮. ই-হিউম্যান রিসোর্স - এটি হল ইলেকট্রনিক মানব
 ৯. ই-লজিস্টিক - এটি হল ইলেকট্রনিক লজিস্টিক।
 ১০. ই-সিকিউরিটি - এটি হল ইলেকট্রনিক নিরাপত্তা।

১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ
 ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ
 ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ
 ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ ১৩৫০ খ্রিঃ

[illegible]

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

[illegible]

1. பொது (கலாச்சார அறிவு) பெரிய
 2. பொது (கலாச்சார அறிவு) பெரிய
 3. பொது (கலாச்சார அறிவு) பெரிய
 4. பொது (கலாச்சார அறிவு) பெரிய
 5. பொது (கலாச்சார அறிவு) பெரிய
 6. பொது (கலாச்சார அறிவு) பெரிய
 7. பொது (கலாச்சார அறிவு) பெரிய
 8. பொது (கலாச்சார அறிவு) பெரிய
 9. பொது (கலாச்சார அறிவு) பெரிய
 10. பொது (கலாச்சார அறிவு) பெரிய

ଅନୁଷ୍ଠାନର ନାମ ଓ ପ୍ରକାର
ପ୍ରତିଷ୍ଠାତାଙ୍କ ନାମ
ସ୍ଥାପନା ତାରିଖ
ଆବେଦନ କରୁଥିବା ବ୍ୟକ୍ତିଙ୍କ ନାମ
ଆବେଦନ କରୁଥିବା ବ୍ୟକ୍ତିଙ୍କ ଠିକଣା

Handwritten notes in Odia script, likely bleed-through from the reverse side of the page.

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

[illegible][illegible][illegible]

1. $\frac{1}{x^2} = x^{-2}$ $\Rightarrow \frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 2. $\frac{1}{x^3} = x^{-3}$ $\Rightarrow \frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$
 3. $\frac{1}{x^4} = x^{-4}$ $\Rightarrow \frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$
 4. $\frac{1}{x^5} = x^{-5}$ $\Rightarrow \frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$
 5. $\frac{1}{x^6} = x^{-6}$ $\Rightarrow \frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$
 6. $\frac{1}{x^7} = x^{-7}$ $\Rightarrow \frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$
 7. $\frac{1}{x^8} = x^{-8}$ $\Rightarrow \frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$
 8. $\frac{1}{x^9} = x^{-9}$ $\Rightarrow \frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$
 9. $\frac{1}{x^{10}} = x^{-10}$ $\Rightarrow \frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$
 10. $\frac{1}{x^{11}} = x^{-11}$ $\Rightarrow \frac{d}{dx} x^{-11} = -11x^{-12} = -\frac{11}{x^{12}}$
 11. $\frac{1}{x^{12}} = x^{-12}$ $\Rightarrow \frac{d}{dx} x^{-12} = -12x^{-13} = -\frac{12}{x^{13}}$
 12. $\frac{1}{x^{13}} = x^{-13}$ $\Rightarrow \frac{d}{dx} x^{-13} = -13x^{-14} = -\frac{13}{x^{14}}$
 13. $\frac{1}{x^{14}} = x^{-14}$ $\Rightarrow \frac{d}{dx} x^{-14} = -14x^{-15} = -\frac{14}{x^{15}}$
 14. $\frac{1}{x^{15}} = x^{-15}$ $\Rightarrow \frac{d}{dx} x^{-15} = -15x^{-16} = -\frac{15}{x^{16}}$
 15. $\frac{1}{x^{16}} = x^{-16}$ $\Rightarrow \frac{d}{dx} x^{-16} = -16x^{-17} = -\frac{16}{x^{17}}$
 16. $\frac{1}{x^{17}} = x^{-17}$ $\Rightarrow \frac{d}{dx} x^{-17} = -17x^{-18} = -\frac{17}{x^{18}}$
 17. $\frac{1}{x^{18}} = x^{-18}$ $\Rightarrow \frac{d}{dx} x^{-18} = -18x^{-19} = -\frac{18}{x^{19}}$
 18. $\frac{1}{x^{19}} = x^{-19}$ $\Rightarrow \frac{d}{dx} x^{-19} = -19x^{-20} = -\frac{19}{x^{20}}$
 19. $\frac{1}{x^{20}} = x^{-20}$ $\Rightarrow \frac{d}{dx} x^{-20} = -20x^{-21} = -\frac{20}{x^{21}}$
 20. $\frac{1}{x^{21}} = x^{-21}$ $\Rightarrow \frac{d}{dx} x^{-21} = -21x^{-22} = -\frac{21}{x^{22}}$
 21. $\frac{1}{x^{22}} = x^{-22}$ $\Rightarrow \frac{d}{dx} x^{-22} = -22x^{-23} = -\frac{22}{x^{23}}$
 22. $\frac{1}{x^{23}} = x^{-23}$ $\Rightarrow \frac{d}{dx} x^{-23} = -23x^{-24} = -\frac{23}{x^{24}}$
 23. $\frac{1}{x^{24}} = x^{-24}$ $\Rightarrow \frac{d}{dx} x^{-24} = -24x^{-25} = -\frac{24}{x^{25}}$
 24. $\frac{1}{x^{25}} = x^{-25}$ $\Rightarrow \frac{d}{dx} x^{-25} = -25x^{-26} = -\frac{25}{x^{26}}$
 25. $\frac{1}{x^{26}} = x^{-26}$ $\Rightarrow \frac{d}{dx} x^{-26} = -26x^{-27} = -\frac{26}{x^{27}}$
 26. $\frac{1}{x^{27}} = x^{-27}$ $\Rightarrow \frac{d}{dx} x^{-27} = -27x^{-28} = -\frac{27}{x^{28}}$
 27. $\frac{1}{x^{28}} = x^{-28}$ $\Rightarrow \frac{d}{dx} x^{-28} = -28x^{-29} = -\frac{28}{x^{29}}$
 28. $\frac{1}{x^{29}} = x^{-29}$ $\Rightarrow \frac{d}{dx} x^{-29} = -29x^{-30} = -\frac{29}{x^{30}}$
 29. $\frac{1}{x^{30}} = x^{-30}$ $\Rightarrow \frac{d}{dx} x^{-30} = -30x^{-31} = -\frac{30}{x^{31}}$
 30. $\frac{1}{x^{31}} = x^{-31}$ $\Rightarrow \frac{d}{dx} x^{-31} = -31x^{-32} = -\frac{31}{x^{32}}$
 31. $\frac{1}{x^{32}} = x^{-32}$ $\Rightarrow \frac{d}{dx} x^{-32} = -32x^{-33} = -\frac{32}{x^{33}}$
 32. $\frac{1}{x^{33}} = x^{-33}$ $\Rightarrow \frac{d}{dx} x^{-33} = -33x^{-34} = -\frac{33}{x^{34}}$
 33. $\frac{1}{x^{34}} = x^{-34}$ $\Rightarrow \frac{d}{dx} x^{-34} = -34x^{-35} = -\frac{34}{x^{35}}$
 34. $\frac{1}{x^{35}} = x^{-35}$ $\Rightarrow \frac{d}{dx} x^{-35} = -35x^{-36} = -\frac{35}{x^{36}}$
 35. $\frac{1}{x^{36}} = x^{-36}$ $\Rightarrow \frac{d}{dx} x^{-36} = -36x^{-37} = -\frac{36}{x^{37}}$
 36. $\frac{1}{x^{37}} = x^{-37}$ $\Rightarrow \frac{d}{dx} x^{-37} = -37x^{-38} = -\frac{37}{x^{38}}$
 37. $\frac{1}{x^{38}} = x^{-38}$ $\Rightarrow \frac{d}{dx} x^{-38} = -38x^{-39} = -\frac{38}{x^{39}}$
 38. $\frac{1}{x^{39}} = x^{-39}$ $\Rightarrow \frac{d}{dx} x^{-39} = -39x^{-40} = -\frac{39}{x^{40}}$
 39. $\frac{1}{x^{40}} = x^{-40}$ $\Rightarrow \frac{d}{dx} x^{-40} = -40x^{-41} = -\frac{40}{x^{41}}$
 40. $\frac{1}{x^{41}} = x^{-41}$ $\Rightarrow \frac{d}{dx} x^{-41} = -41x^{-42} = -\frac{41}{x^{42}}$
 41. $\frac{1}{x^{42}} = x^{-42}$ $\Rightarrow \frac{d}{dx} x^{-42} = -42x^{-43} = -\frac{42}{x^{43}}$
 42. $\frac{1}{x^{43}} = x^{-43}$ $\Rightarrow \frac{d}{dx} x^{-43} = -43x^{-44} = -\frac{43}{x^{44}}$
 43. $\frac{1}{x^{44}} = x^{-44}$ $\Rightarrow \frac{d}{dx} x^{-44} = -44x^{-45} = -\frac{44}{x^{45}}$
 44. $\frac{1}{x^{45}} = x^{-45}$ $\Rightarrow \frac{d}{dx} x^{-45} = -45x^{-46} = -\frac{45}{x^{46}}$
 45. $\frac{1}{x^{46}} = x^{-46}$ $\Rightarrow \frac{d}{dx} x^{-46} = -46x^{-47} = -\frac{46}{x^{47}}$
 46. $\frac{1}{x^{47}} = x^{-47}$ $\Rightarrow \frac{d}{dx} x^{-47} = -47x^{-48} = -\frac{47}{x^{48}}$
 47. $\frac{1}{x^{48}} = x^{-48}$ $\Rightarrow \frac{d}{dx} x^{-48} = -48x^{-49} = -\frac{48}{x^{49}}$
 48. $\frac{1}{x^{49}} = x^{-49}$ $\Rightarrow \frac{d}{dx} x^{-49} = -49x^{-50} = -\frac{49}{x^{50}}$
 49. $\frac{1}{x^{50}} = x^{-50}$ $\Rightarrow \frac{d}{dx} x^{-50} = -50x^{-51} = -\frac{50}{x^{51}}$
 50. $\frac{1}{x^{51}} = x^{-51}$ $\Rightarrow \frac{d}{dx} x^{-51} = -51x^{-52} = -\frac{51}{x^{52}}$
 51. $\frac{1}{x^{52}} = x^{-52}$ $\Rightarrow \frac{d}{dx} x^{-52} = -52x^{-53} = -\frac{52}{x^{53}}$
 52. $\frac{1}{x^{53}} = x^{-53}$ $\Rightarrow \frac{d}{dx} x^{-53} = -53x^{-54} = -\frac{53}{x^{54}}$
 53. $\frac{1}{x^{54}} = x^{-54}$ $\Rightarrow \frac{d}{dx} x^{-54} = -54x^{-55} = -\frac{54}{x^{55}}$
 54. $\frac{1}{x^{55}} = x^{-55}$ $\Rightarrow \frac{d}{dx} x^{-55} = -55x^{-56} = -\frac{55}{x^{56}}$
 55. $\frac{1}{x^{56}} = x^{-56}$ $\Rightarrow \frac{d}{dx} x^{-56} = -56x^{-57} = -\frac{56}{x^{57}}$
 56. $\frac{1}{x^{57}} = x^{-57}$ $\Rightarrow \frac{d}{dx} x^{-57} = -57x^{-58} = -\frac{57}{x^{58}}$
 57. $\frac{1}{x^{58}} = x^{-58}$ $\Rightarrow \frac{d}{dx} x^{-58} = -58x^{-59} = -\frac{58}{x^{59}}$
 58. $\frac{1}{x^{59}} = x^{-59}$ $\Rightarrow \frac{d}{dx} x^{-59} = -59x^{-60} = -\frac{59}{x^{60}}$
 59. $\frac{1}{x^{60}} = x^{-60}$ $\Rightarrow \frac{d}{dx} x^{-60} = -60x^{-61} = -\frac{60}{x^{61}}$
 60. $\frac{1}{x^{61}} = x^{-61}$ $\Rightarrow \frac{d}{dx} x^{-61} = -61x^{-62} = -\frac{61}{x^{62}}$
 61. $\frac{1}{x^{62}} = x^{-62}$ $\Rightarrow \frac{d}{dx} x^{-62} = -62x^{-63} = -\frac{62}{x^{63}}$
 62. $\$

1. (a) $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$ $\frac{1}{8} \times \frac{1}{2} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{2} = \frac{1}{32}$ $\frac{1}{32} \times \frac{1}{2} = \frac{1}{64}$ $\frac{1}{64} \times \frac{1}{2} = \frac{1}{128}$ $\frac{1}{128} \times \frac{1}{2} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{2} = \frac{1}{512}$ $\frac{1}{512} \times \frac{1}{2} = \frac{1}{1024}$ $\frac{1}{1024} \times \frac{1}{2} = \frac{1}{2048}$ $\frac{1}{2048} \times \frac{1}{2} = \frac{1}{4096}$ $\frac{1}{4096} \times \frac{1}{2} = \frac{1}{8192}$ $\frac{1}{8192} \times \frac{1}{2} = \frac{1}{16384}$ $\frac{1}{16384} \times \frac{1}{2} = \frac{1}{32768}$ $\frac{1}{32768} \times \frac{1}{2} = \frac{1}{65536}$ $\frac{1}{65536} \times \frac{1}{2} = \frac{1}{131072}$ $\frac{1}{131072} \times \frac{1}{2} = \frac{1}{262144}$ $\frac{1}{262144} \times \frac{1}{2} = \frac{1}{524288}$ $\frac{1}{524288} \times \frac{1}{2} = \frac{1}{1048576}$ $\frac{1}{1048576} \times \frac{1}{2} = \frac{1}{2097152}$ $\frac{1}{2097152} \times \frac{1}{2} = \frac{1}{4194304}$ $\frac{1}{4194304} \times \frac{1}{2} = \frac{1}{8388608}$ $\frac{1}{8388608} \times \frac{1}{2} = \frac{1}{16777216}$ $\frac{1}{16777216} \times \frac{1}{2} = \frac{1}{33554432}$ $\frac{1}{33554432} \times \frac{1}{2} = \frac{1}{67108864}$ $\frac{1}{67108864} \times \frac{1}{2} = \frac{1}{134217728}$ $\frac{1}{134217728} \times \frac{1}{2} = \frac{1}{268435456}$ $\frac{1}{268435456} \times \frac{1}{2} = \frac{1}{536870912}$ $\frac{1}{536870912} \times \frac{1}{2} = \frac{1}{1073741824}$ $\frac{1}{1073741824} \times \frac{1}{2} = \frac{1}{2147483648}$ $\frac{1}{2147483648} \times \frac{1}{2} = \frac{1}{4294967296}$ $\frac{1}{4294967296} \times \frac{1}{2} = \frac{1}{8589934592}$ $\frac{1}{8589934592} \times \frac{1}{2} = \frac{1}{17179869184}$ $\frac{1}{17179869184} \times \frac{1}{2} = \frac{1}{34359738368}$ $\frac{1}{34359738368} \times \frac{1}{2} = \frac{1}{68719476736}$ $\frac{1}{68719476736} \times \frac{1}{2} = \frac{1}{137438953472}$ $\frac{1}{137438953472} \times \frac{1}{2} = \frac{1}{274877906944}$ $\frac{1}{274877906944} \times \frac{1}{2} = \frac{1}{549755813888}$ $\frac{1}{549755813888} \times \frac{1}{2} = \frac{1}{1099511627776}$ $\frac{1}{1099511627776} \times \frac{1}{2} = \frac{1}{2199023255552}$ $\frac{1}{2199023255552} \times \frac{1}{2} = \frac{1}{4398046511104}$ $\frac{1}{4398046511104} \times \frac{1}{2} = \frac{1}{8796093022208}$ $\frac{1}{8796093022208} \times \frac{1}{2} = \frac{1}{17592186044416}$ $\frac{1}{17592186044416} \times \frac{1}{2} = \frac{1}{35184372088832}$ $\frac{1}{35184372088832} \times \frac{1}{2} = \frac{1}{70368744177664}$ $\frac{1}{70368744177664} \times \frac{1}{2} = \frac{1}{140737488355328}$ $\frac{1}{140737488355328} \times \frac{1}{2} = \frac{1}{281474976710656}$ $\frac{1}{281474976710656} \times \frac{1}{2} = \frac{1}{562949953421312}$ $\frac{1}{562949953421312} \times \frac{1}{2} = \frac{1}{1125899906842624}$ $\frac{1}{1125899906842624} \times \frac{1}{2} = \frac{1}{2251799813685248}$ $\frac{1}{2251799813685248} \times \frac{1}{2} = \frac{1}{4503599627370496}$ $\frac{1}{4503599627370496} \times \frac{1}{2} = \frac{1}{9007199254740992}$ $\frac{1}{9007199254740992} \times \frac{1}{2} = \frac{1}{18014398509481984}$ $\frac{1}{18014398509481984} \times \frac{1}{2} = \frac{1}{36028797018963968}$ $\frac{1}{36028797018963968} \times \frac{1}{2} = \frac{1}{72057594037927936}$ $\frac{1}{72057594037927936} \times \frac{1}{2} = \frac{1}{144115188075855872}$ $\frac{1}{144115188075855872} \times \frac{1}{2} = \frac{1}{288230376151711744}$ $\frac{1}{288230376151711744} \times \frac{1}{2} = \frac{1}{576460752303423488}$ $\frac{1}{576460752303423488} \times \frac{1}{2} = \frac{1}{1152921504606846976}$ $\frac{1}{1152921504606846976} \times \frac{1}{2} = \frac{1}{2305843009213693952}$ $\frac{1}{2305843009213693952} \times \frac{1}{2} = \frac{1}{4611686018427387904}$ $\frac{1}{4611686018427387904} \times \frac{1}{2} = \frac{1}{9223372036854775808}$ $\frac{1}{9223372036854775808} \times \frac{1}{2} = \frac{1}{18446744073709551616}$ $\frac{1}{18446744073709551616} \times \frac{1}{2} = \frac{1}{36893488147419103232}$ $\frac{1}{36893488147419103232} \times \frac{1}{2} = \frac{1}{73786976294838206464}$ $\frac{1}{73786976294838206464} \times \frac{1}{2} = \frac{1}{147573952589676412928}$ $\frac{1}{147573952589676412928} \times \frac{1}{2} = \frac{1}{295147905179352825856}$ $\frac{1}{295147905179352825856} \times \frac{1}{2} = \frac{1}{590295810358705651712}$ $\frac{1}{590295810358705651712} \times \frac{1}{2} = \frac{1}{1180591620717411303424}$ $\frac{1}{1180591620717411303424} \times \frac{1}{2} = \frac{1}{2361183241434822606848}$ $\frac{1}{2361183241434822606848} \times \frac{1}{2} = \frac{1}{4722366482869645213696}$ $\frac{1}{4722366482869645213696} \times \frac{1}{2} = \frac{1}{9444732965739290427392}$ $\frac{1}{9444732965739290427392} \times \frac{1}{2} = \frac{1}{18889465931478580854784}$ $\frac{1}{18889465931478580854784} \times \frac{1}{2} = \frac{1}{37778931862957161709568}$ $\frac{1}{37778931862957161709568} \times \frac{1}{2} = \frac{1}{75557863725914323419136}$ $\frac{1}{75557863725914323419136} \times \frac{1}{2} = \frac{1}{151115727451828646838272}$ $\frac{1}{151115727451828646838272} \times \frac{1}{2} = \frac{1}{302231454903657293676544}$ $\frac{1}{302231454903657293676544} \times \frac{1}{2} = \frac{1}{604462909807314587353088}$ $\frac{1}{604462909807314587353088} \times \frac{1}{2} = \frac{1}{1208925819614629174706176}$ $\frac{1}{1208925819614629174$

1. *Phragmites communis* (Common Reed)
 2. *Scirpus palustris* (Marsh Rush)
 3. *Cyperus papyrus* (Papyrus)
 4. *Eleocharis acicularis* (Spiny Rush)
 5. *Juncus roemerianus* (Soft Rush)
 6. *Sparganium angustifolium* (Sparganium)
 7. *Sagittaria arifolia* (Arrowroot)
 8. *Najas* (Mosses)
 9. *Chara* (Charophytes)
 10. *Alisma plantago* (Alisma)

1. ଆମର ସମସ୍ତ ସମ୍ପଦ
 2. ଆମର ସମସ୍ତ ସମ୍ପଦ
 3. ଆମର ସମସ୍ତ ସମ୍ପଦ
 4. ଆମର ସମସ୍ତ ସମ୍ପଦ
 5. ଆମର ସମସ୍ତ ସମ୍ପଦ
 6. ଆମର ସମସ୍ତ ସମ୍ପଦ
 7. ଆମର ସମସ୍ତ ସମ୍ପଦ
 8. ଆମର ସମସ୍ତ ସମ୍ପଦ
 9. ଆମର ସମସ୍ତ ସମ୍ପଦ
 10. ଆମର ସମସ୍ତ ସମ୍ପଦ

909325883
 Narinika Bagan

Namika Boyan

9093258830