



BOARD OF INTERMEDIATE & SECONDARY EDUCATION  
DINAJPUR  
RESULT OF H.S.C EXAMINATION, 2026



|                |                                  |          |          |
|----------------|----------------------------------|----------|----------|
| EIIN           | 122146                           | District | KURIGRAM |
| Institute      | RAJIBPUR GOVT. COLLEGE, KURIGRAM |          |          |
| Thana/Upazilla | RAJIBPUR                         |          |          |
| GPA 5.00       | 0                                | Appeared | 309      |
| Passed         | 72                               | Pass %   | 23.3%    |

: Humanities :

299346[3.92], 299363[3.58], 299364[4.50], 299365[2.92], 299366[2.42],  
299369[2.92], 299374[2.92], 299381[2.25], 299383[3.08], 299385[3.50],  
299386[4.08], 299387[3.67], 299390[4.17], 299391[4.50], 299394[2.00],  
299395[1.50], 299399[3.17], 299421[3.42], 299426[3.33], 299427[3.17],  
299428[3.58], 299429[2.92], 299435[3.25], 299437[2.67], 299447[2.25],  
299448[3.42], 299449[3.67], 299450[4.25], 299451[2.50], 299456[3.00],  
299457[3.67], 299458[1.75], 299459[2.67], 299460[3.25], 299461[3.42],  
299465[4.08], 299466[3.58], 299467[2.42], 299480[3.50], 299481[3.33],  
299482[2.50], 299484[2.67], 299485[2.33], 299487[1.83], 299494[2.42],  
299495[3.67], 299496[2.83], 299502[2.17], 737759[3.25], 737770[3.08],  
737778[3.67], 737779[3.33], 737783[3.00], 737785[4.00], 737787[3.50],  
737799[3.17], 737800[4.00], 737801[2.58], 737802[3.33], 737810[2.83],  
737814[3.67], 737815[3.42], 951626[2.33], = 63

299334[F2], 299335[F2], 299336[FAIL], 299337[F2], 299338[F2],  
299339[FAIL], 299340[F2], 299341[FAIL], 299342[F1], 299343[F1],  
299344[F2], 299345[FAIL], 299347[F1], 299348[F1], 299349[FAIL],  
299350[F2], 299351[F1], 299352[F1], 299353[F1], 299354[F2],  
299355[F1], 299356[F1], 299357[F1], 299358[F1], 299359[F1],  
299360[F2], 299361[F1], 299362[F1], 299367[F2], 299368[F2],  
299370[F1], 299371[F2], 299372[F2], 299373[F1], 299375[F1],  
299376[FAIL], 299377[F2], 299378[F1], 299379[F2], 299380[F2],  
299382[F1], 299384[F2], 299388[F2], 299389[F2], 299393[F1],  
299396[FAIL], 299397[F1], 299398[FAIL], 299400[FAIL], 299401[FAIL],  
299402[F1], 299403[F2], 299404[FAIL], 299405[F1], 299406[F2],  
299407[FAIL], 299408[FAIL], 299409[F1], 299410[F2], 299411[FAIL],  
299412[FAIL], 299413[F1], 299415[F1], 299416[F1], 299417[FAIL],  
299418[FAIL], 299419[FAIL], 299420[FAIL], 299422[F2], 299423[F1],  
299424[FAIL], 299425[F2], 299430[F2], 299431[FAIL], 299432[FAIL],  
299433[F2], 299434[F1], 299436[F1], 299438[F1], 299439[FAIL],  
299440[FAIL], 299441[FAIL], 299442[FAIL], 299443[FAIL], 299445[FAIL],  
299446[FAIL], 299452[F2], 299454[FAIL], 299455[F1], 299462[FAIL],  
299463[F1], 299464[FAIL], 299468[F1], 299469[F1], 299470[F1],  
299471[F2], 299472[FAIL], 299473[F1], 299474[F1], 299475[F2],

|               |               |               |             |             |
|---------------|---------------|---------------|-------------|-------------|
| 299476[F2],   | 299477[F2],   | 299478[F2],   | 299479[F1], | 299483[F1], |
| 299486[F1],   | 299488[F1],   | 299489[F2],   | 299490[F1], | 299491[F1], |
| 299492[F2],   | 299493[F1],   | 299497[F1],   | 299498[F2], | 299499[F2], |
| 299500[FAIL], | 299501[F2],   | 299503[FAIL], | 299504[F2], | 299505[F1], |
| 737748[F2],   | 737749[FAIL], | 737750[F1],   | 737751[F2], | 737752[F1], |
| 737753[F1],   | 737754[F2],   | 737755[F1],   | 737756[F1], | 737757[F1], |
| 737758[F1],   | 737760[F1],   | 737761[F1],   | 737762[F1], | 737763[F1], |
| 737764[F1],   | 737765[F1],   | 737766[F1],   | 737767[F1], | 737768[F1], |
| 737769[F1],   | 737771[F1],   | 737772[F1],   | 737773[F1], | 737774[F1], |
| 737775[F1],   | 737776[F1],   | 737777[F1],   | 737780[F1], | 737782[F1], |
| 737784[F1],   | 737786[F1],   | 737788[F1],   | 737789[F1], | 737790[F1], |
| 737791[F1],   | 737792[F1],   | 737793[F1],   | 737794[F1], | 737795[F1], |
| 737796[F1],   | 737797[F1],   | 737798[F1],   | 737803[F1], | 737804[F1], |
| 737805[F1],   | 737806[F1],   | 737807[F1],   | 737808[F1], | 737809[F1], |
| 737811[F1],   | 737812[F1],   | 737813[F1],   | 737816[F1], | 737817[F1], |
| 737818[F1],   | 737819[F1],   | 737820[F1],   | 737821[F1], | 737822[F1], |
| 737823[F1],   | 737824[F1],   | 737825[F2],   | 737826[F1], | 737828[F1], |
| 737829[F1],   | 737830[F2],   | 737831[F1],   | 737832[F1], | 737833[F1], |
| 737834[F1],   | 737835[F2],   | 737836[F2],   | 737837[F1], | 737838[F1], |
| 737839[F2],   | 737840[F2],   | <b>= 197</b>  |             |             |

  

|               |               |               |               |               |
|---------------|---------------|---------------|---------------|---------------|
| 299392[ABS.], | 299414[ABS.], | 299444[ABS.], | 299453[ABS.], | 737781[ABS.], |
| 737827[ABS.], | <b>= 6</b>    |               |               |               |

----- : **Business** : -----

|               |            |
|---------------|------------|
| 804443[2.83], | <b>= 1</b> |
| 410944[F1],   | <b>= 1</b> |

----- : **Science** : -----

|               |               |               |               |               |
|---------------|---------------|---------------|---------------|---------------|
| 143531[3.50], | 143532[2.17], | 143545[3.17], | 143546[3.33], | 608657[3.67], |
| 608664[3.00], | 608665[2.67], | 608666[3.33], | <b>= 8</b>    |               |

  

|               |               |               |               |               |
|---------------|---------------|---------------|---------------|---------------|
| 143530[FAIL], | 143533[FAIL], | 143534[FAIL], | 143535[FAIL], | 143536[F1],   |
| 143537[FAIL], | 143538[FAIL], | 143539[F1],   | 143540[F1],   | 143542[F2],   |
| 143543[FAIL], | 143547[F2],   | 143548[FAIL], | 143549[FAIL], | 143550[FAIL], |
| 143551[FAIL], | 143552[F2],   | 143553[F1],   | 143554[F1],   | 143555[FAIL], |
| 143556[FAIL], | 143557[FAIL], | 143559[FAIL], | 143560[F1],   | 143561[FAIL], |
| 143562[FAIL], | 608655[FAIL], | 608656[FAIL], | 608658[F2],   | 608659[FAIL], |
| 608660[FAIL], | 608661[FAIL], | 608663[FAIL], | 608667[F1],   | 608669[F1],   |
| 608670[F1],   | 608671[F1],   | 608672[F2],   | 951625[F2],   | <b>= 39</b>   |

  

|               |               |               |               |               |
|---------------|---------------|---------------|---------------|---------------|
| 143541[ABS.], | 143544[ABS.], | 143558[ABS.], | 608662[ABS.], | 608668[ABS.], |
| <b>= 5</b>    |               |               |               |               |