

**List of candidates qualified or not qualified to get their TARGET CISF Skill Test Result**

**CISF HCM Skill Test Link [https://rkcnawada.online/cisf-head-constable-ministerial-typing-test/Eng\\_Test/login.php](https://rkcnawada.online/cisf-head-constable-ministerial-typing-test/Eng_Test/login.php)**

The total typing speed is calculated by subtracting four times the total number of type mistakes (C) from the gross word typed (1). The net word typed (2) is then determined as the result of this subtraction. The net typing speed (3) is calculated by dividing the net word typed (2) by 10. The final typing speed, expressed in words per minute.

|   |             |               |       |      |     |    |     |       |                |
|---|-------------|---------------|-------|------|-----|----|-----|-------|----------------|
| 1 | Manas negi  | PAURI GARHWAL | 28440 | 2417 | 483 | 13 | 431 | 43.14 | CISF Qualified |
| 2 | Manas negi  | PAURI GARHWAL | 28422 | 2373 | 475 | 15 | 415 | 41.46 | CISF Qualified |
| 3 | Joydeep Roy | Balurghat     | 28170 | 1991 | 398 | 43 | 226 | 22.62 | Not Qualified  |
| 4 | Joydeep Roy | Balurghat     | 28158 | 1939 | 388 | 34 | 252 | 25.18 | Not Qualified  |
| 5 | Joydeep Roy | Balurghat     | 27690 | 1948 | 390 | 45 | 210 | 20.96 | Not Qualified  |
| 6 | Joydeep Roy | Balurghat     | 27686 | 1982 | 396 | 52 | 188 | 18.84 | Not Qualified  |
| 7 | Joydeep Roy | Balurghat     | 27684 | 1763 | 353 | 11 | 309 | 30.86 | Not Qualified  |
| 8 | Joydeep Roy | Balurghat     | 27682 | 1704 | 341 | 15 | 281 | 28.08 | Not Qualified  |
| 9 | Joydeep Roy | Balurghat     | 27681 | 2020 | 404 | 39 | 248 | 24.8  | Not Qualified  |

**Total CISF Qualified Candidates: 2,**  
**Total Not Qualified Candidates: 7,**  
**CISF Qualified Percentage: 22.22%**  
**CISF NOT Qualified Percentage: 77.78%**

| Sr.No. | Student | Address | Test Detils | Typed Strokes | Gross Word | Mistake | Net Word | Net-WPM | Result |
|--------|---------|---------|-------------|---------------|------------|---------|----------|---------|--------|
|--------|---------|---------|-------------|---------------|------------|---------|----------|---------|--------|