R-score (CRC / cote R) formula worksheet

A worksheet for the official BCI formula CRC = ((Zcol × IDGZ) + IFGZ + 5) × 5, using only the component numbers you already have. It does not estimate a score from raw course marks.

NAME

DATE

THIS CALCULATION

COLLEGE AND PROGRAM

COURSE OR GROUP THESE NUMBERS BELONG TO

WHERE I COPIED ZCOL, IDGZ AND IFGZ FROM

DATE COPIED

OFFICIAL BCI COMPONENTS

Component	Number I copied	Notes
Zcol		
IDGZ		
IFGZ		
CRC = ((Zcol × IDGZ) + IFGZ + 5) × 5		
Official cote R on my college record (if I have it)		

BCI's 21 January 2025 guide, already quoted on this site, places R-scores on a 0-to-50 scale and says most fall between 15 and 35, and prints the formula above. This sheet only applies that printed formula to numbers you enter. It is not a copy of CalculQC or any other third-party calculator, and it does not estimate admission. Your official cote R comes from your college. The BCI PDF could not be re-opened on 27 November 2026 (an interstitial page was returned), so confirm the current wording on the official BCI guide.

CHECKS

- [ ] I copied Zcol, IDGZ and IFGZ from an official record or explanation, not from a guess
- [ ] I compared the result with the official cote R on my file when I have it

SOURCES (CHECKED 2026-11-27)

Check current BCI's 21 January 2025 guide on the cote de rendement au collégial (CRC / R-score), including the printed formula on the official page. https://www.bci-qc.ca/wp-content/uploads/2025/02/CRC-Ce-quelle-est_Ce-quelle-fait-BCI-21janvier2025-4.pdf (checked 2026-11-26)