

Students in grades 4 and 5 who report they have been bullied by use of verbal attacks (for example, being called mean names, made fun of or teased in a hurtful way, threatened, or having lies told or rumours spread about them) in the last two months

Unit: %

|                                  | Academic Year<br>2022-2023 |
|----------------------------------|----------------------------|
| School districts                 |                            |
| Anglophone East School District  | 38.3                       |
| Anglophone North School District | 37.2                       |
| Anglophone South School District | 35.3                       |
| Anglophone West School District  | 38.1                       |
| Anglophone sector                | 37.1                       |



## **About**

This indicator is the percentage of students in grades 4 and 5 who report they have been bullied by use of verbal attacks (for example, being called mean names, made fun of or teased in a hurtful way, threatened, or having lies told or rumours spread about them) in the last two months.

## Source

Department of Education and Early Childhood Development

# **Calculations**

This indicator is calculated by dividing the number of respondents who answered "yes" by the number of respondents who answered "yes or no" to the question: In the last two months, have you been bullied at school in the ways listed below? b) Verbal attacks (for example, being called mean names, made fun of or teased in a hurtful way, threatened, or having lies told or rumours spread about you).

## **Notes**

This indicator is based on a survey question for students in New Brunswick's Anglophone schools. Survey results are only available for the Anglophone sector and Anglophone school districts.

| Unit | Interpretation  | NBHC code  |
|------|-----------------|------------|
| %    | Lower is better | EE_BUV02_1 |

# Caption

n/a = Not applicable / not available

 $\ensuremath{\mathsf{S}}$  = Data suppressed due to confidentiality requirements and/or small sample size