

# Middle Years Provincial Assessment

2023-2024

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# INTRODUCTION

The Middle Years Provincial Assessment is part of the provincial assessment program that includes Early Years Assessment, and summative tests in Grade 12. The assessments for early and middle years rely on teacher judgment of students' abilities through observations and conversations during daily instruction and by collecting evidence of learning.

Midway through the school year, grade 7 students are assessed for competencies in Numeracy, and grade 8 students are assessed for Reading Comprehension and Expository Writing. The primary purpose of this classroom-based assessment is to improve student learning and engagement by building student awareness and confidence in their learning. The second purpose of this assessment is to gather information in key areas, called competencies. Teachers, students, and parents can use the information to inform decisions about individual student learning, while the larger educational and stakeholder communities use the information for monitoring and decision-making.

IMPORTANT NOTE: Data arising from this assessment is primarily for teachers when making instructional decisions. The aggregate data is useful when discussing Middle Years Assessment, but is only one part of the picture and should be used in conjunction with other sources when making decisions or drawing conclusions about student achievement; this includes comparisons between groups (e.g. language groups) and over time.

Schools included in this report are listed below.

# **English Program Schools:**

- Anola School
- École Dugald School
- Springfield Middle School
- École Edward Schreyer School
- Lac du Bonnet Senior School
- École Powerview School
- Whitemouth School

# **Hutterian Colony Schools:**

- Grafton School
- Gross School
- Heartland School
- Hofer School
- Richland School
- Springwell School

# French Immersion Program Schools:

- École Dugald School
- École Edward Schreyer School
- École Powerview School

# SUMMARY OF RESULTS

# **English Program**

In the areas identified on the assessment, Sunrise School Division is recording a slightly higher percentage of students who are either meeting or approaching curricular expectations in both grade 7 numeracy and grade 8 reading and writing in English as compared to the provincial average.

# **French Immersion Program**

Results for our French Immersion students are mixed and vary noticeably from year to year.

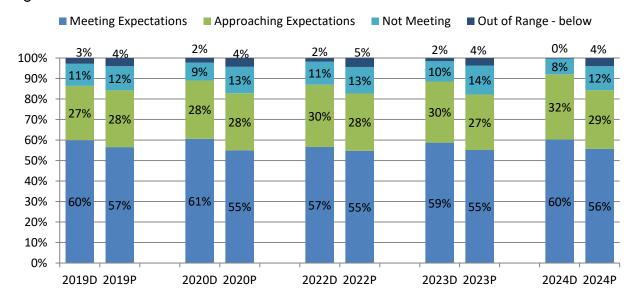
Results for grade 7 numeracy are near the provincial average.

Sunrise School Division has a lower percentage of students meeting expectations in the areas identified by the grade 8 reading and writing in English assessment when compared to the rest of the province. However, when combing the Meeting Expectations and Approaching Expectations categories together, Sunrise students demonstrate achievement at a similar level to their provincial peers. Within Sunrise School Division, there is a higher percentage of French Immersion students meeting expectations in these areas when compared to students in the English program.

Sunrise School Division has a lower percentage of students meeting expectations in the areas identified by the grade 8 reading and writing in French assessment when compared to the rest of the province. The results are unusually lower in some areas, raising curiosity the results may be indicating something other than student achievement, for example teacher understanding of the assessment process. These assessment results would not be consistent with our other data indicators related to student achievement. The French Immersion results have been reviewed with Division Principal Chris Gusberti, who will be following up with schools.

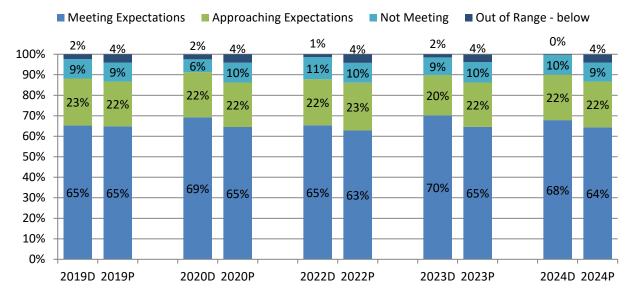
# **MID-GRADE 7 – ENGLIGH PROGRAM – NUMERACY**

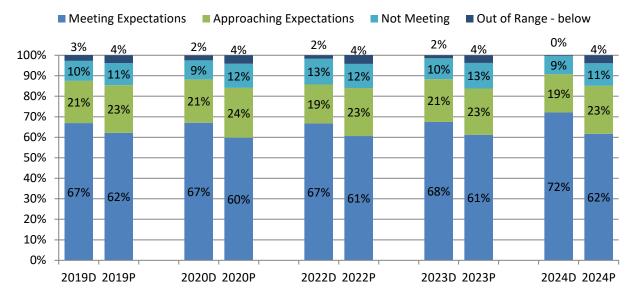
# **Number Sense**



### Figure 1: Orders fractions

### Figure 2: Orders decimal numbers





# Figure 3: Understands that a given number may be represented in a variety of ways

# **Number Skills**

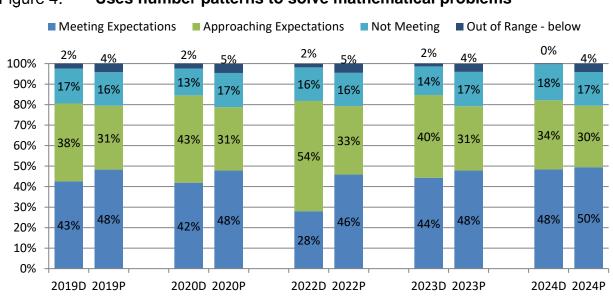


Figure 4: Uses number patterns to solve mathematical problems

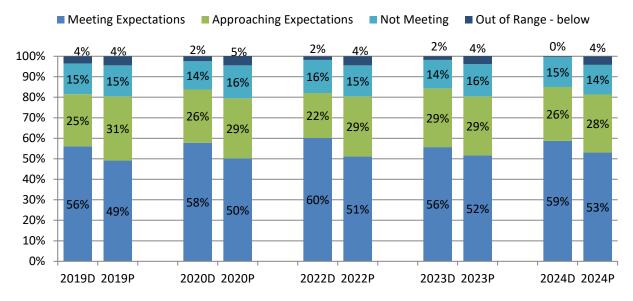
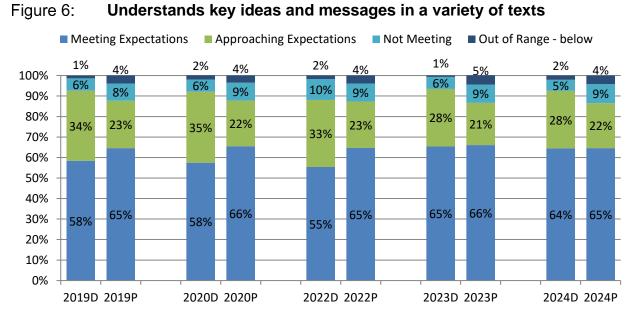


Figure 5: Uses a variety of strategies to calculate and explain a mental math problem

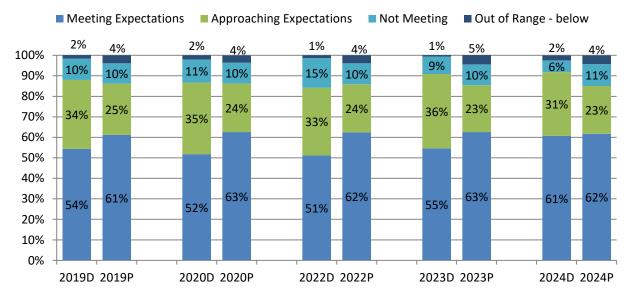
# MID-GRADE 8 – ENGLISH PROGRAM – READING AND WRITING IN ENGLISH

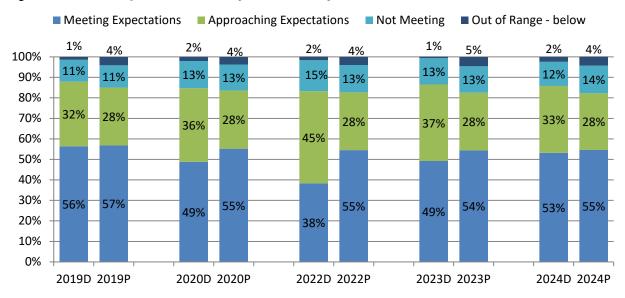
Division:	Province:
2019 n = 298	n = 12,074
2020 n = 301	n = 12,458
2021 n = no assess	ments completed
2022 n = 303	n = 12,174
2023 n = 295	n = 12,948
2024 n = 331	n = 13,015

# **Reading Comprehension**



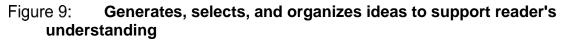
# Figure 7: Interprets a variety of texts

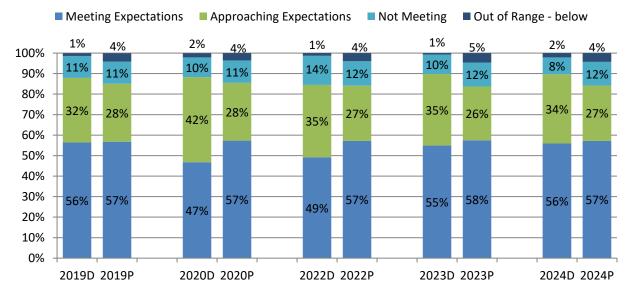


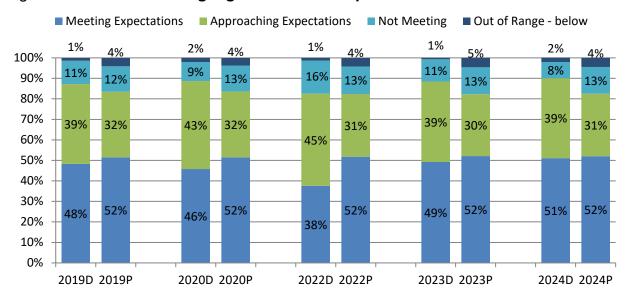


# Figure 8: **Responds critically to a variety of texts**

# **Expository Writing**

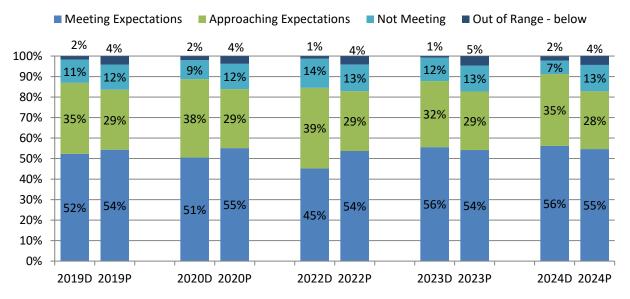








# Figure 11: Uses conventions (spelling, grammar and/or punctuation) and resources (spell-checker, thesauruses, dictionaries, etc.) to edit and proofread to make meaning clear

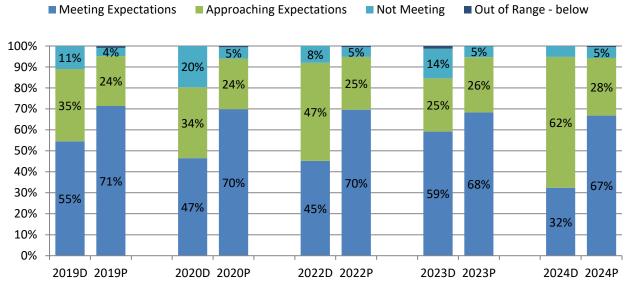


# **MID-GRADE 7 – FRENCH IMMERSION PROGRAM – NUMERACY**

Division:	Province:
2019 n = 55	n = 1,827
2021 n = no	assessments completed
2022 n = 62	n = 2,058
2023 n = 71	n = 2,045
2024 n = 74	n = 1,969

# **Number Sense**

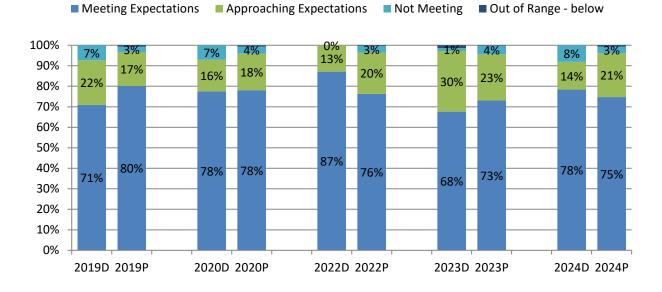
Figure 12:





**Orders fractions** 





# Figure 14: Understands that a given number may be represented in a variety of ways

# **Number Skills**

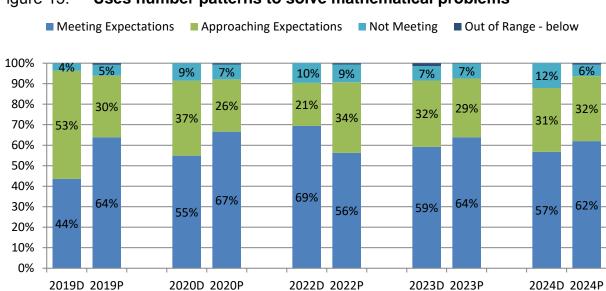
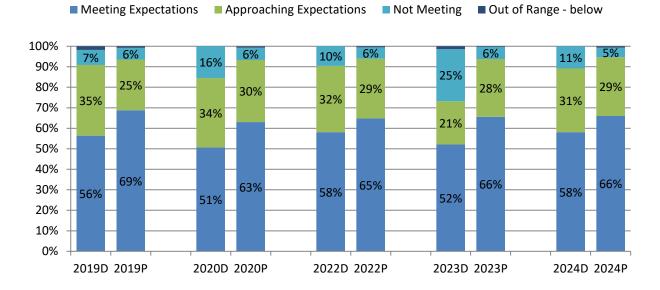


Figure 15: Uses number patterns to solve mathematical problems

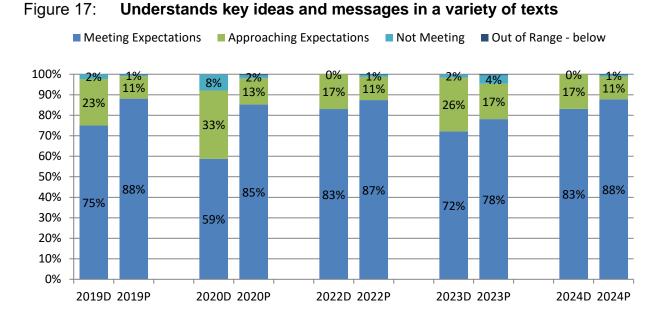


# Figure 16: Uses a variety of strategies to calculate and explain a mental math problem

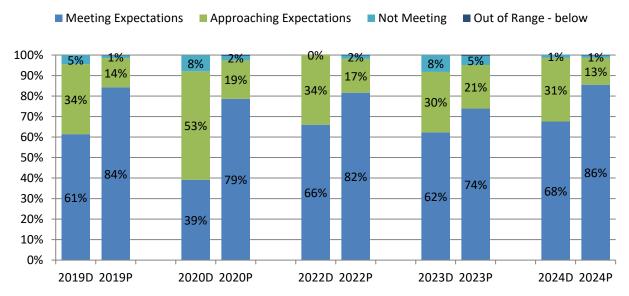
# MID-GRADE 8 – FRENCH IMMERSION PROGRAM – READING AND WRITING IN ENGLISH

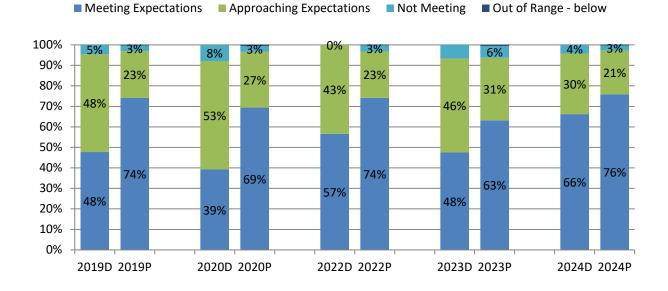
Division:	Province:
2019 n = 44	n = 1,692
2020 n = 51	n = 1,766
2021 n = no	assessments completed
2022 n = 53	n = 1,981
2023 n = 61	n = 1,958
2024 n = 71	n = 1,980
2023 n = 61	n = 1,958

# **Reading Comprehension**



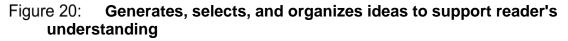


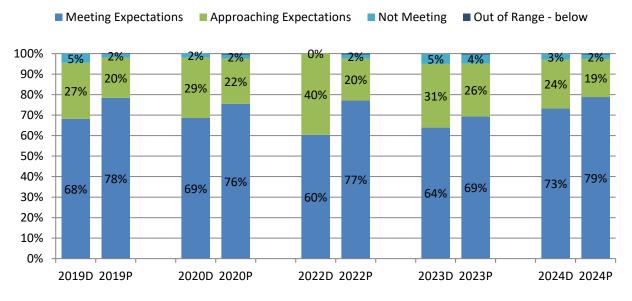


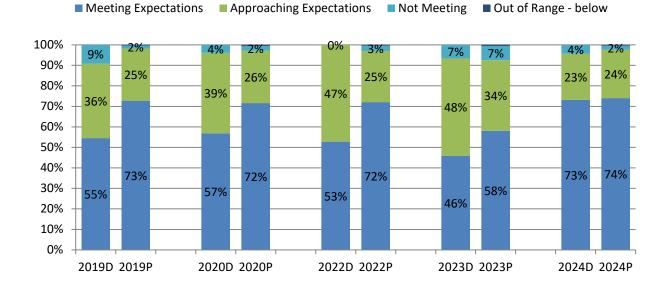


## Figure 19: **Responds critically to a variety of texts**

# **Expository Writing**

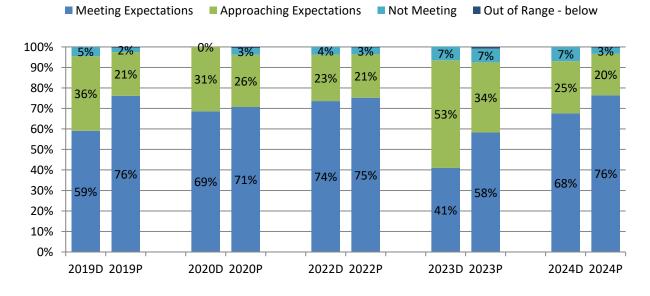






### Figure 21: Chooses language to make an impact on the reader

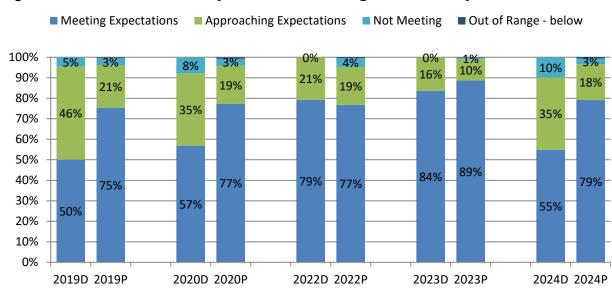
# Figure 22: Uses conventions (spelling, grammar and/or punctuation) and resources (spell-checker, thesauruses, dictionaries, etc.) to edit and proofread to make meaning clear



# MID-GRADE 8 – FRENCH IMMERSION PROGRAM – READING AND WRITING IN FRENCH

Division:	Province:
2019 n = 44	n = 1,692
2020 n = 51	n = 1,766
2021 n = no assess	sments completed
2022 n = 53	n = 1,981
2023 n = 61	n = 1,958
2024 n = 71	n = 1,980

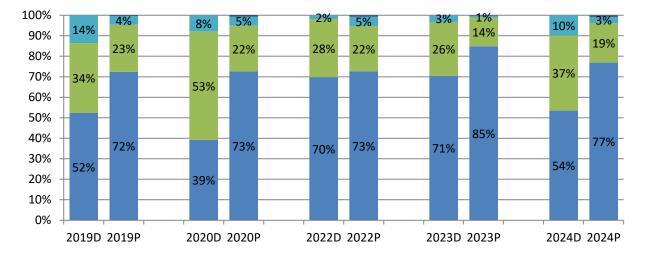
# **Reading Comprehension (in French)**

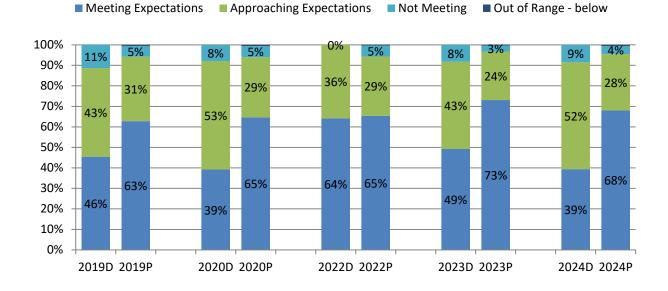


### Figure 23: Understands key ideas and messages in a variety of texts



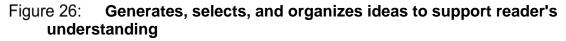
■ Meeting Expectations ■ Approaching Expectations ■ Not Meeting ■ Out of Range - below

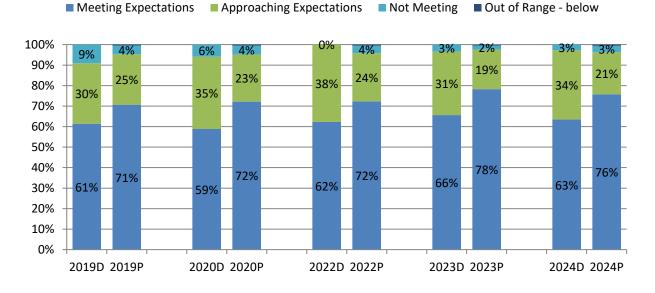


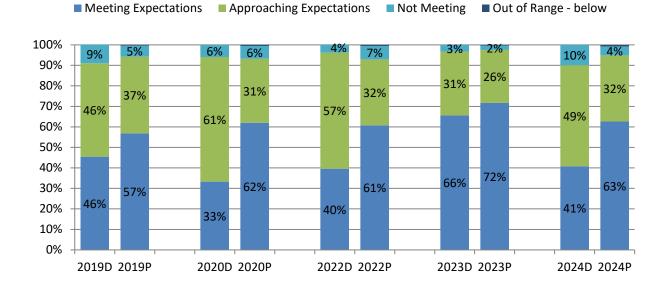


## Figure 25: **Responds critically to a variety of texts**

# **Expository Writing (in French)**







### Figure 27: Chooses language to make an impact on the reader

# Figure 28: Uses conventions (spelling, grammar and/or punctuation) and resources (spell-checker, thesauruses, dictionaries, etc.) to edit and proofread to make meaning clear

