

Provincial Assessment on Scientific Literacy

Practice Questions & Resources

The Provincial Scientific Literacy assessments are in grades 4, 6 and 8 during April-May. While **the best preparation is for students to actively do science and apply their skills throughout the year**, it is also important to practice reading and answering the types of questions found on the assessment.

*A reminder that, during the provincial assessment, students in French Immersion can choose to answer the French or English version of the question.

[Provincial Assessment Hub](#) (assessment dates and resources)

***Performance Feedback** from previous years

[Assessment Platform Practice](#) (Vretta platform)

Practice Questions:

Grade 4

[ASD-N Gr 3-4 Key Skills Assessment \(2016\)](#)

[ASD-N Gr 4 FI Science Common Assessment \(2016\)](#)

[ASD-N Gr 4 Eng Science Common Assessment \(2016\)](#)

Grade 4 Science Sample FI

(Answers: 1A, 2D, 3C, 4a-Bar graph created correctly including all points, scale and labels for both axes, 4b-correct answer stating that the shelf is twice as long as the book)

Grade 4 Science Sample Eng

(Answers: 1A, 2D, 3C, 4a-Bar graph created correctly including all points, scale and labels for both axes, 4b-correct answer stating that the shelf is twice as long as the book)

Grade 4 Science Sample 2 FI

(Answers: 1D, 2B, 3C)

Grade 4 Science Sample 2 Eng

(Answers: 1D, 2B, 3C)

Grade 6-8

[SOLpass.org Gr 6-8 Skills-based questions](#)

[ASD-N Grade 8 Science Skills Practice Questions \(EN\)](#)

(Answers: Q1: d, Q2: c/b, Q3: b, Q4: b, Q5: c, Q6: d, Q7: d, Q8: c)

[ASD-W Gr. 6 Practice Assessment FR](#)

[ASD-W Gr. 6 Practice Assessment EN](#)