

Master your provincial curriculum

- IXL skills are fully aligned to math and English language arts objectives for your provincial curriculum.
- Raise your students' test scores with targeted skills for each objective.
- Monitor your students' progress towards curriculum mastery.

1 Sign in to your IXL account at ca.ixl.com.

IXL Search topics and skills Username Password Sign in Remember Canada

Learning Diagnostic Analytics MEMBERSHIP

IXL is personalized learning

Comprehensive K-12 curriculum Math • English

Trusted by educators and parents Over 50 billion questions answered

Immersive learning experience Analytics • Recommendations Continuous Diagnostic • Awards

2 Indicate your province.

Welcome, Ms. Anderson!

Profile and settings

Manage your profile

You are currently logged in as **anderson_math**.

Teacher profile

How do you want your name displayed?	Ms. Anderson
First name*	Kelly
Last name*	Anderson
Password	Change password
E-mail address*	kanderson@westlake.edu
School	Westdale School
State/Province	Ontario

Settings

Time zone	(GMT-05:00) Canada/Eastern
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Submit Cancel

Select **Profile & settings** from your account menu to view this window.

Choose or verify your province.

3 From Learning, click on **Provincial Curriculum**.

This page explains how IXL helps your class work towards your curriculum goals.

? IXL is aligned to the most recent available objectives for each province, with additional sets of objectives available for some provinces.

4 Click a subject and a grade to view its objectives and a complete list of skills targeted to each objective.

Showing alignments for:

- ✓ Ontario Curriculum

Actions

- Print curriculum

5.1 Mathematical Process

5.1.1 Problem Solving

5.1.1.1 develop, select, and apply problem-solving strategies as they pose and solve problems and conduct investigations to deepen their mathematical understanding;

- Add and subtract whole numbers: word problems (5-B.2)
- Fill in the missing digits (5-B.4)
- Choose numbers with a particular sum or difference (5-B.5)
- Choose numbers with a particular product (5-B.6)
- Choose numbers with a particular quotient (5-B.7)

Strands are in orange.

Objectives are in black.

IXL skills aligned to each objective are in dark green. Have your class practise these skills to improve mastery of this objective.

5 Identify the skills you want your students to practise.

Hold your mouse over any skill name to view a preview of what the skill offers.

? Still not sure? Click the skill name to try it out.

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- ✓ Ontario Curriculum

5.1 Mathematical Process

5.1.1 Problem Solving

5.1.1.1 develop, select, and apply problem-solving strategies to deepen their mathematical understanding;

- Add and subtract whole numbers: word problems (5-B.2)
- Fill in the missing digits (5-B.6)
- Choose numbers with a particular sum or difference (5-B.7)
- Choose numbers with a particular product (5-C.7)
- Choose numbers with a particular quotient (5-D.12)

Skill preview

To fill an order, the factory dyed 56,387 metres of silk orange and 3 metres white. How many metres of silk did it dye for that order?

_____ metres

Use the special code for each skill to tell students what to practise next.

? Skills on the **Math** and **English** tabs are arranged by these codes, so they'll be easy for your students to find.

In your students' accounts, their SmartScore will appear next to each practised skill, so it's easy to find skills that need more work.

5.2.1.1 read, represent, compare, and order whole numbers to 100 000, decimal numbers to hundredths, proper and improper fractions, and mixed numbers;

- Compare numbers up to millions (Grade 5 - A.3) (100) 🚩
- Compare decimal numbers (Grade 5 - F.10) (58)
- Put decimal numbers in order (Grade 5 - F.11) (92)

Congratulations!

Your class is now on the path toward achieving curriculum mastery.