Curriculum Navigator Steps

Step 1   http://www3.edu.gov.mb.ca/cn

Step 2

Username: [   ]

Password: [   ]

[Begin Navigation]

Create an account

Forgot your password?

Step 3

Create Learning Experiences

Step 4

Select Subject(s):

☐ English Language Arts

☐ Mathematics

☐ Science

Step 5

Select Grade(s):

☐ Kindergarten

☐ Grade 1

☐ Grade 2

☐ Grade 3

☐ Grade 4

☐ Grade 5

☐ Grade 6

☐ Grade 7

☐ Grade 8

Step 6

Essential　　　Advanced　　　**Search**

Step 7

Results By Learning Experience

Mathematics: Grade 7
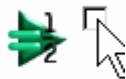
Variables and Equations
Probability
Angles
Integers: Zero Principle and Ordering

Step 8

Customize Learning Experience

Activate
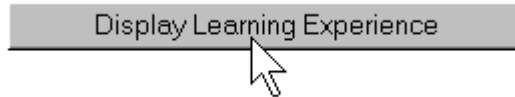
Acquire ☑

Apply

Step 9

Build it!

Step 10

Customize Learning Experience

Include in Learning Experience:

☑ Notes
☑ Teacher Tips
☐ Outcomes with Strategy
☐ Outcomes List

Step 11

Display Learning Experience

Step 12

View Custom Learning Experience

Save   Print
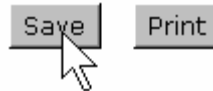
Step 13

Save Learning Experience

You must provide a name and description for the Custom Learning Experience and you must pick a folder to save it in. A suggested name is already provided.

Name: Angles
Folder: ☑ 📁 My Custom Learning Experiences

Save

Step 14   You will see: # View Custom Learning Experience

Your custom learning experience has been saved.

Step 15   To view tracked learning outcomes:

My Reports

Step 16

View My Reports

View my Custom Learning Experiences
Select to access a previously saved learning experience

View Tracked Specific Learning Outcomes
Select to view specific learning outcomes addressed through saved learning experiences

Edit My Profile
Select to view or change personal profile information for the Curriculum Navigator.

Step 17

View Tracked Specific Learning Outcomes

Please choose which folders' contents you would like to base your report on. You may choose as many folders as you like.
☑ 📁 **My Custom Learning Experiences**
[Continue]

Step 18

View Tracked Specific Learning Outcomes

Subject:	Mathematics ▾
Grade:	Grade 7 ▾
Outcomes to include:	☑ Addressed ☑ Not Addressed

The more Learning Experiences that you have saved, the longer this will take. Please be patient.
[View]

Step 19

☑	SS-IX.1.7	measures and classifies pairs of angles as complementary or supplementary angles; investigates, identifies, and names pairs of angles pertaining to parallel lines and transversals, including: corresponding angles, vertically opposite angles, interior angles on the same side of the transveral, exterior angles on the same side of the transveral, alternate angles
☑	SS-IX.2.7	describes the relationships between pairs of angles pertaining to parallel lines and transversals; explains (in more than one way) why the sum of the measures of the angles of a triangle is 180 degrees; uses mathematical reasoning to determine the measures of angles in a diagram
☐	SS-X.1.7	draws designs, using ordered pairs in all four quadrants of the coordinate grid, together with translation and reflection images
☐	SS-X.2.7	creates, analyzes, and describes designs, using translations (slides), reflections (flips), and rotations (turns)

Step 20   To view previously saved learning experiences:

My Reports   **View my Custom Learning Experiences**
Select to access a previously saved learning experience